





Federal Portion of Statewide Single Audit Report

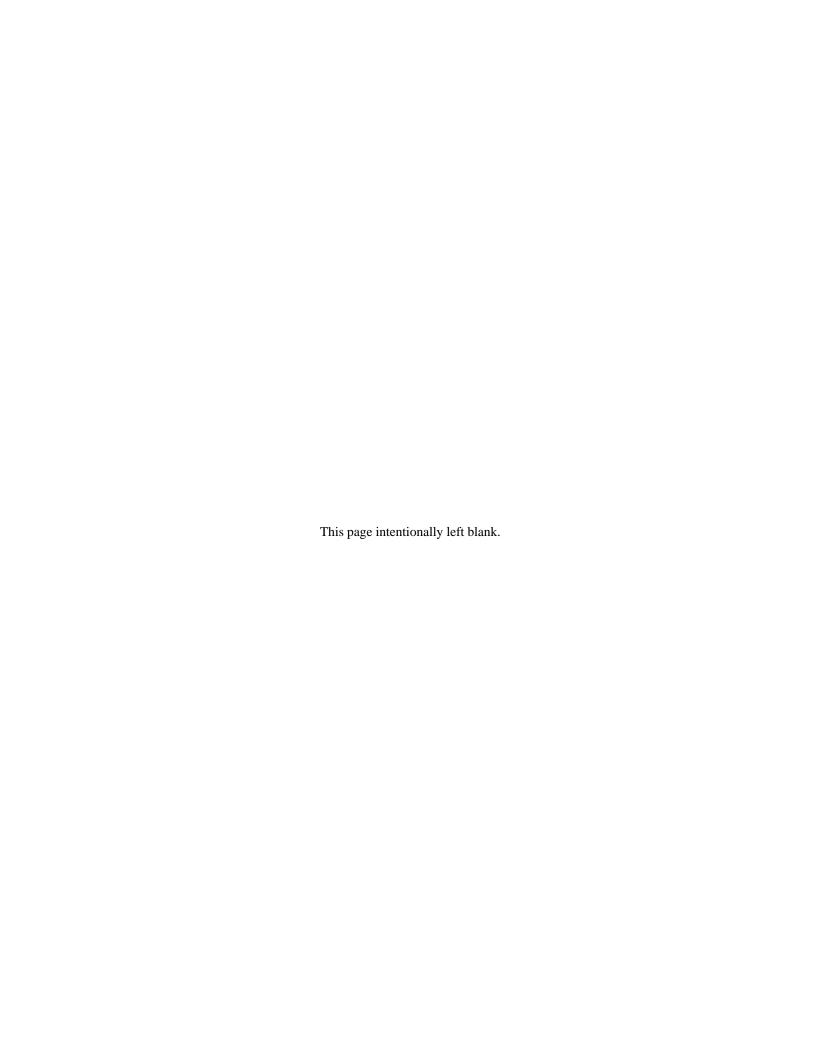
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Independent Auditors' Reports

Federal Portion of Statewide Single Audit Report





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, 2003. 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 four 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, 2003, in conformity with accounting principles generally accepted in the United States of America.



February 23, 2004



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, 2003, except those requirements discussed in the seventh following paragraph. We also did not audit the State's compliance with compliance requirements applicable to CFDA 93.283, Centers for Disease Control and Prevention – Investigations and Technical Assistance (CDC program), which is approximately .13% of total federal assistance received by the State. The State's major Federal programs are identified in the summary of auditors' results section of the accompanying Schedule of Findings and Questioned Costs. The CDC program is identified in the accompanying Schedule of Findings and Questioned Costs as a major Federal program and was audited by another auditor whose report has been furnished to us. Our opinion, insofar as it relates to the CDC program, is based solely on the report of the other auditor. 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 the four 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 program's compliance requirements were:

Agency/University	Program	Compliance Requirement	Finding Number
Department of Health	CFDA 93.917 - HIV Care Formula Grants	Earmarking	04-10
Department of Housing and Community Affairs	CFDA 14.871 - Section 8 Housing Choice Vouchers	Special Tests and Provisions	04-24

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. Based on our audit and the report of other auditors, 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 the auditing procedures are described in the accompanying schedule of findings and questioned costs as items:

Agency/University	Program	Compliance Requirement	Finding Number
Department of Health	CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children CFDA 93.217 - Family Planning Services CFDA 93.268 - Immunization Grants CFDA 93.917 - HIV Care Formula Grants CFDA 93.940 - HIV Prevention Activities-Health Department Based CFDA 93.994 - Maternal and Child Health Services Block Grant to the States	Subrecipient Monitoring	04-07
Department of Health	CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children CFDA 93.217 - Family Planning Services CFDA 93.268 - Immunization Grants CFDA 93.917 - HIV Care Formula Grants CFDA 93.940 - HIV Prevention Activities-Health Department Based CFDA 93.994 - Maternal and Child Health Services Block Grant to the States Medicaid Cluster	Cash Management Allowable Costs/Cost Principles	04-11 04-08

Agency/University	Program	Compliance Requirement	Finding Number
Department of Health	CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children	Special Tests and Provisions	04-12
	CFDA 93.283 - Center for Disease Control and Prevention - Investigations and Technical Assistance	Subrecipient Monitoring	04-27
Department of Housing and Community Affairs	CFDA 14.239 - HOME Investment Partnerships Program	Reporting	04-16
	CFDA 14.871 - Section 8 Housing Choice Vouchers	Reporting Special Tests and Provisions	04-18 04-23
	CFDA 14.239 - HOME Investment Partnership Program CFDA 14.871 - Section 8 Housing Choice Vouchers CFDA 93.568 - Low-Income Home Energy Assistance	Allowable Costs/Cost Principles	04-25 04-26
Department of Human Services	CFDA 93.558 - Temporary Assistance for Needy Families Food Stamps Cluster	Procurement, Suspension, and Debarment	04-28
Department of Mental Health and Mental Retardation	CFDA 93.958 - Block Grants for Community Mental Health Services Medicaid Cluster	Allowable Costs/Cost Principles	04-30
	CFDA 93.958 - Block Grants for Community Mental Health Services	Special Tests and Provisions	04-31
Department of Protective and Regulatory Services	CFDA 93.658 - Foster Care - Title IV - E	Eligibility	04-38
	CFDA 93.556 - Promoting Safe and Stable Families CFDA 93.558 - Temporary Assistance for Needy Families CFDA - 93.658 - Foster Care - Title IV - E	Allowable Costs/Cost Principles	04-39
	CFDA 93.658 - Foster Care - Title IV - E Medicaid Cluster	Allowable Costs/ Cost Principles	04-32

Agency/University	Program	Compliance Requirement	Finding Number
Texas A&M University - College Station	Student Financial Assistance Cluster	Special Tests and Provisions	04-40
Texas A&M University - Corpus Christi			04-42
Texas Southern University			04-44
•			04-45
Texas Tech University			04-46
University of North Texas			04-51
University of Texas at Austin			04-57
University of Texas at El Paso			04-59
West Texas A&M University			04-60
University of Houston	Student Financial Assistance Cluster	Reporting	04-48
University of Texas at Austin	Research and Development Cluster	Subrecipient Monitoring	04-54

In our opinion, based on our audit and the report of other auditors, because of the effects of the noncompliance described in the preceding paragraph, the State did not comply in all material respects, with the requirements referred to above that are applicable to:

- CFDA 10.557 Special Supplemental Nutrition Program for Women, Infants, and Children (WIC)
- CFDA 93.217 Family Planning Services
- CFDA 93.268 Immunization Grants
- CFDA 93.917 HIV Care Formula Grants
- CFDA 93.940 HIV Prevention Activities-Health Department Based
- CFDA 93.994 Maternal and Child Health Services Block Grant to the States

In our opinion, based on our audit and the report of other auditors, except for the noncompliance described in the preceding two paragraphs 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 third 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, 2003, other than those requirements discussed in the following paragraph. The results of our auditing procedures and the report of other auditors 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
Higher Education Coordinating Board	Student Financial Assistance Cluster-Loan Servicing of FFEL	Special Tests and Provisions	04-02
	CFDA 84.048 - Vocational Education-Basic Grants to States	Reporting	04-03
Texas Education Agency	CFDA 84.002 - Adult Education	Reporting	04-04

Agency/University	Program	Compliance Requirement	Finding Number
Health and Human Services Commission	Medicaid Cluster	Special Tests and Provisions	04-05
Department of Health	CFDA 93.917 - HIV Care Formula Grants	Allowable Costs/Cost Principles	04-09
	CFDA 93.940 - HIV Prevention Activities-Health Department Based	Allowable Costs/Cost Principles	04-14
	CFDA 93.268 - Immunization Grants	Special Tests and Provisions	04-15
Department of Housing and Community Affairs	CFDA 14.239 - HOME Investment Partnerships Program	Allowable Costs/Cost Principles	04-17
	CFDA 14.871 - Section 8	Reporting	04-19
	Housing Choice Vouchers	Eligibility	04-20
		Special Tests and Provisions	04-21 04-22
Department of Human Services	CFDA 93.566 - Refugee and Entrant Assistance - State Administered Programs	Allowable Costs/Cost Principles	04-29
Department of Mental Health and Mental Retardation	Medicaid Cluster	Cash Management	04-34
Department of Protective and	CFDA 93.659 - Adoption	Eligibility	04-37
Regulatory Services	Assistance	Allowable Costs/Cost Principles	04-36
Texas A&M University - College Station	Student Financial Assistance Cluster	Reporting	04-41
Texas A&M University - Corpus Christi			04-43
Texas Tech University			04-47
University of Texas at Austin			04-55
University of Houston	Student Financial Assistance	Special Tests and	04-49
University of Toyog et Austin	Cluster	Provisions	04-50 04-56
University of Texas at Austin			04-56 04-58
University of Texas at Austin	Research and Development Cluster	Cash Management	04-52

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 by Affiliated Computer Services, Inc. (ACS) and AMS Servicing Group. 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 as noted above.

We and the other auditors noted certain matters involving the internal control over compliance and its operation that we and the other auditors 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 excluding those reportable conditions we also consider to be material weaknesses:

Agency/University	Program	Compliance Requirement	Finding Number
Higher Education Coordinating Board	Student Financial Assistance Cluster - Loan Servicing of FFEL	Special Tests and Provisions	04-01 04-02
Health and Human Services Commission	Medicaid Cluster	Special Tests and Provisions	04-05
Department of Health	CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children	Special Tests and Provisions	04-12

Agency/University	Program	Compliance Requirement	Finding Number
Department of Health	CFDA 93.940 - HIV Prevention Activities-Health Department Based	Allowable Costs/Cost Principles	04-14
	CFDA 93.283 - Center for Disease Control and Prevention-Investigations and Technical Assistance	Reporting	04-61
Department of Housing and Community Affairs	CFDA 14.871 - Section 8 Housing Choice Vouchers	Special Tests and Provisions Reporting	04-23 04-18
Department of Human Services	CFDA 93.566- Refugee and Entrant Assistance - State Administered Programs	Allowable Costs/Cost Principles	04-29
Department of Mental Health and Mental Retardation	Medicaid Cluster	Cash Management	04-34
Department of Protective and Regulatory Services	CFDA 93.556 - Promoting Safe and Stable Families 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	Cash Management	04-35
	CFDA 93.659 - Adoption Assistance	Eligibility	04-37
	CFDA 93.658 - Foster Care - Title IV - E	Eligibility	04-38
	CFDA 93.556 - Promoting Safe and Stable Families CFDA 93.558 - Temporary Assistance for Needy Families CFDA - 93.658 - Foster Care - Title IV - E	Allowable Costs/Cost Principles	04-39
Texas A&M University - College Station	Student Financial Assistance Cluster	Special Tests and Provisions	04-40
Texas Southern University Texas Tech University		-	04-44 04-45 04-46

Agency/University	Program	Compliance Requirement	Finding Number
University of Houston	Student Financial Assistance Cluster	Special Tests and Provisions	04-49
University of North Texas			04-51
University of Texas at Austin			04-58
University of Texas at El Paso			04-59
Texas A&M University - Corpus Christi	Student Financial Assistance Cluster	Reporting	04-43
Texas A&M University - College Station			04-41
University of Houston			04-48
University of Texas at Austin	Research and Development	Cash Management	04-52
•	Cluster	Matching and Program Income	04-53
		Subrecipient Monitoring	04-54

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, the following reportable conditions we and the other auditors also consider to be material weaknesses:

Agency/University	Program	Compliance Requirement	Finding Number
Department of Health	CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children CFDA 93.217 - Family Planning Services CFDA 93.268 - Immunization Grants CFDA 93.917 - HIV Care Formula Grants CFDA 93.940 - HIV Prevention Activities-Health Department Based CFDA 93.994 - Maternal and Child Health Services Block Grant to the States	Subrecipient Monitoring	04-07

Agency/University	Program	Compliance Requirement	Finding Number
Department of Health	CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children CFDA 93.217 - Family Planning Services CFDA 93.268 - Immunization Grants CFDA 93.917 - HIV Care Formula Grants CFDA 93.940 - HIV Prevention Activities-Health Department Based CFDA 93.994 - Maternal and Child Health Services Block Grant to the States Medicaid Cluster	Cash Management Allowable Costs/Cost Principles	04-11 04-08
	CFDA 93.917 - HIV Care Formula Grants	Earmarking	04-10
	CFDA 93.283 - Center for Disease Control and Prevention-Investigations and Technical Assistance	Subrecipient Monitoring Allowable Costs/Cost Principles Cash Management	04-27 04-06 04-13
Department of Housing and Community Affairs	CFDA 14.871 - Section 8 Housing Choice Vouchers	Special Tests and Provisions	04-24
	CFDA 14.239 - HOME Investment Partnership Program CFDA 14.871 - Section 8 Housing Choice Vouchers CFDA 93.568 - Low-Income Home Energy Assistance	Allowable Costs/Cost Principles	04-25
Department of Human Services	CFDA 93.558 - Temporary Assistance for Needy Families Food Stamps Cluster	Procurement, Suspension, and Debarment	04-28
Department of Mental Health and Mental Retardation	CFDA 93.958 - Block Grants for Community Mental Health Services Medicaid Cluster	Allowable Costs/Cost Principles	04-30
	CFDA 93.958 - Block Grants for Community Mental Health Services	Special Tests and Provisions	04-31

Agency/University	Program	Compliance Requirement	Finding Number
Department of Mental Health and Mental Retardation	Medicaid Cluster	Special Tests and Provisions	04-33
Texas A&M University - Corpus Christi	Student Financial Assistance Cluster	Special Tests and Provisions	04-42
West Texas A&M University			04-60

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 23, 2004

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.		Pass-through to Non-state Entities	Expenditures	<u> </u>	Total
Agency for International Development							
Agency for International Development							
Pass-through from Association Liaison Office/							
American Council On Education	02 XXX	HNEA009700059	\$		\$ 32,295	\$	32,295
Pass-through from United Negro College Fund		HNEA0098001560	-		17,770	-	17,770
Total - Agency for International Development			_		50,065	_	50,065
Office of National Drug Control Policy							
Office of National Drug Control Policy	07.XXX	I2PSWP561			15,489		15,489
Office of National Drug Control Policy	07.XXX	PHNP506			202,712		202,712
Office of National Drug Control Policy	07.XXX	PSWP562			209,369		209,369
Office of National Drug Control Policy	07.XXX	I1PSSP604			21,560		21,560
Office of National Drug Control Policy	07.XXX	I2PSSP604			168,453		168,453
Office of National Drug Control Policy	07.XXX	I1PSSP568			14,285		14,285
Office of National Drug Control Policy	07.XXX	I0PHNP519			7,162		7,162
Office of National Drug Control Policy	07.XXX	I1PHNP519			73,907		73,907
Office of National Drug Control Policy	07.XXX	I9PHNP519			4,490		4,490
Office of National Drug Control Policy		I2PHNP519			42,100		42,100
Office of National Drug Control Policy		I1PHNP525			2,688		2,688
Office of National Drug Control Policy		I2PHNP531			109,086		109,086
Office of National Drug Control Policy		I2PSWP579			14,960		14,960
Office of National Drug Control Policy		I3PSWP579			5,594		5,594
Office of National Drug Control Policy		I1PHNP507			111,948		111,948
Office of National Drug Control Policy		I0PSWP560			17,811		17,811
Office of National Drug Control Policy		I1PSWP559			2,565		2,565
Office of National Drug Control Policy		I2PSWP559			6,514		6,514
Office of National Drug Control Policy		I1PSSP575			1,184		1,184
Office of National Drug Control Policy		I2PSSP575			178,027		178,027
Office of National Drug Control Policy		IOPSWP567			2,143		2,143
Office of National Drug Control Policy		I2PSWP567			5,120		5,120
Office of National Drug Control Policy		I3PSWP567			1,033		1,033
Office of National Drug Control Policy		I2PSSP578			223,797		223,797
Office of National Drug Control Policy		I3PSWP567			554,318		554,318
Office of National Drug Control Policy	U/.XXX	I1PSSP608	_		4,393		4,393
Total - Office of National Drug Control Policy			_		2,000,708		2,000,708
Peace Corps	00 VVV	01 197 2010			14 044		14 044
Strategy Contract for Peace Corps Recruitment Total - Peace Corps	08.333	01-187-2019	_		14,944 14,944		14,944 14,944
•			_				
U.S. Department of Agriculture	10 373737	4			51 225		51 225
U.S. Department of Agriculture	10.XXX				51,225		51,225
U.S. Department of Agriculture	10.XXX				1,424		1,424
U.S. Department of Agriculture		SRS-03-CR-11330128-178			853		853
U.S. Department of Agriculture Pass-through from Southern U.S.		03-CS-11081301-020			8,812		8,812
Trade Association	10.XXX	10301			62,663		62,663
Agricultural ResearchBasic and Applied Research	10.001				385,501		385,501
Plant and Animal Disease, Pest Control,							
and Animal Care	10.025			39,287	4,050,228		4,089,515
Emergency Conservation Program	10.054				125,695		125,695
Forestry Incentives Program	10.064				87		87
Conservation Reserve Program	10.069				9,339		9,339

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Agriculture (continued)					
Market News	10.153			21,000	21,000
Market Protection and Promotion	10.163			806,487	806.487
Grants for Agricultural Research, Special	10.103			000,407	000,407
Research Grants	10.200			20,364	20,364
Pass-through from Southern Regional	10.200			20,301	20,501
Aquaculture Center	10.200	2001-38500-10307		746	746
Pass-through from University of Florida	10.200	L86847		8,146	8,146
Pass-through from University of Georgia	10.200	RD309-040/3581347		16,263	16,263
Payments to 1890 Land-Grant Colleges	10.200	16507 010/5501517		10,200	10,203
and Tuskegee University	10.205			2,705,577	2,705,577
Grants for Agricultural ResearchCompetitive				_,,,,,,,,,	_,, ,,,,,,
Research Grants	10.206			26,273	26,273
Food and Agricultural Sciences National Needs				,	,
Graduate Fellowship Grants	10.210			(1,417)	(1,417)
Sustainable Agriculture Research and Education	10.215			304	304
Higher Education Challenge Grants	10.217			74,243	74,243
Hispanic Serving Institutions Education Grants	10.223			552,803	552,803
Pass-through from St Edwards University	10.223	SEU 00-01		19,635	19,635
Fund for Rural AmericaResearch, Education,					
and Extension Activities	10.224			19,765	19,765
Pass-through from New Mexico State University	10.224	2001-36201		2,787	2,787
Pass-through from North Carolina					
State University	10.224	00-1320-2-7A		32,560	32,560
Pass-through from Purdue University	10.224	593-0344-02		4,733	4,733
Community Food Projects					
Pass-through from South Plains Food Bank	10.225	13541273		(66)	(66)
Initiative for Future Agriculture and Food Systems					
Pass-through from University of Wisconsin	10.302	593A342		45,926	45,926
Integrated Programs	10.303			334,501	334,501
Pass-through from North Carolina					
State University	10.303	2000-1728-04	483,399	105,839	589,238
Pass-through from University of Florida	10.303	SC000453-1-6		98,589	98,589
Pass-through from University of		25-6326-0105002/			
Nebraska Lincoln	10.303	25-6231-0078003		93,706	93,706
Homeland Security - Agriculture	10.304		66,734	463,315	530,049
Interest Assistance Program	10.437			100	100
Outreach and Assistance for Socially Disadvantaged					
Farmers and Ranchers	10.443			76,145	76,145
Crop Insurance	10.450			13,857	13,857
Cooperative Agreements with States for Intrastate					
Meat and Poultry Inspection	10.475			4,069,271	4,069,271
Cooperative Extension Service	10.500		568,448	21,128,686	21,697,134
Pass-through from Alabama					
Cooperative Extension	10.500	ACES/ASATP-YD-7-03		71,312	71,312
Pass-through from American Distance					
Education Consortium	10.500	2002-45055-01425		20,272	20,272
Pass-through from Auburn University	10.500	ACES/ASATP-YD-7		6,125	6,125
Pass-through from Kansas State University	10.500	S01034		4,840	4,840
Pass-through from Kansas State University	10.500	S03046		48	48
Pass-through from Missouri Department	10 70"	01105711 0		4.500	4.500
of Conservation	10.500	01105711-2		1,709	1,709
Pass-through from National 4-H Council	10.500	2002-45201-01528		4,086	4,086
Pass-through from North Carolina Cooperative Extension	10.500	2000-0352-18		19,076	19,076

Schedule of Expenditures of Federal Awards

Special Supplemental Nutrition Program for Women, Infants, and Children 10.557 87,137,901 323,616,346 410,7 Child and Adult Care Food Program 10.558 151,005,796 5,302,959 156,3 State Administrative Expenses for Child Nutrition 10.560 3,068,183 8,308,486 11,3 Commodity Supplemental Food Program 10.565 1,712,142 408,406 2,1 Nutrition Services Incentive 10.570 4,777,960 668,806 5,4 WIC Farmers' Market Nutrition Program 10.572 233,677 1,225,975 1,4 Team Nutrition Grants 10.574 (3,234) Foreign Market Development Cooperator Program 10.600 30,044 101,575 1 Forest Land Enhancement Program 10.663 63,011 63,011 Cooperative Forestry Assistance 10.664 5,446,838 5,4 Rural Development, Forestry, and Communities 10.672 343,046 3	ıl
Pass-through from North Carolina Cooperative Service 10.500 2000-0352-13 4,434 Pass-through from North Carolina Cooperative Service 10.500	
Pass-through from North Carolina Cooperative Service 10.500 2000-0352-13 4,434 Pass-through from North Carolina State University 10.500 1999-0415-10 75 Pass-through from North Carolina 5,000 2002-0783-04 5,000 Pass-through from University of Arkansas 10.500 2001-110 37,552 Pass-through from University of Arkansas 10.500 2001-110 37,552 Pass-through from University of Georgia 10.500 RE675-108/5814197 11,586 11,586 Food Donation 10.550 RE675-108/5814197 11,586 Food Donation 10.550 RE675-108/5814197 11,586	
Cooperative Service	
Pass-through from North Carolina State University 10.500 1999-0415-10 75 75 75 75 75 75 75 7	4,434
State University 10.500 1999-0415-10 75 Pass-through from North Carolina 5,000 2002-0783-04 5,000 37,552 2002-0783-04 37,552 2001-110 37,552 2001-110 37,552 2001-110 37,552 2001-110 31,586 2001-110 31,586 2001-110 31,586 2001-110 31,586 2001-110 31,586 2001-110 31,586 2001-110 2	.,
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Pass-through from University of Georgia 10.500 RE675-108/5814197 11,586 Food Donation 10.550 74,914,958 688,138 75,655 74,914,958 688,138 75,655 74,914,958 74,	37,552
Food Donation 10.550 74,914,958 688,138 75,60	1,586
Special Supplemental Nutrition Program for Women, Infants, and Children 10.557 87,137,901 323,616,346 410,70 Child and Adult Care Food Program 10.558 151,005,796 5,302,959 156,30 5346 Administrative Expenses for Child Nutrition 10.560 3,068,183 8,308,486 11,30 Commodity Supplemental Food Program 10.565 1,712,142 408,406 2,1 Nutrition Services Incentive 10.570 4,777,960 668,806 5,4 408,406 40,4	3,096
Women, Infants, and Children 10.557 87,137,901 323,616,346 410,7 Child and Adult Care Food Program 10.558 151,005,796 5,302,959 156,3 State Administrative Expenses for Child Nutrition 10.560 3,068,183 8,308,486 11,3 Commodity Supplemental Food Program 10.565 1,712,142 408,406 2,1 Nutrition Services Incentive 10.570 4,777,960 668,806 5,4 WIC Farmers' Market Nutrition Program 10.572 233,677 1,225,975 1,4 Team Nutrition Grants 10.574 (3,234) 101,575 1 Foreign Market Development Cooperator Program 10.600 30,044 101,575 1 Forest Land Enhancement Program 10.663 5,446,838 5,4 Cooperative Forestry Assistance 10.664 5,446,838 5,4 Rural Development, Forestry, and Communities 10.672 343,046 3 Rural Cooperative Development Grants 10.771 15,000 459,231 4 Distance Learning and Telemedicine 56,514 41,022 4 Loans and Grants 10.912	.,
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Commodity Supplemental Food Program 10.565 1,712,142 408,406 2,1	6,669
Nutrition Services Incentive 10.570 4,777,960 668,806 5,4 WIC Farmers' Market Nutrition Program 10.572 233,677 1,225,975 1,4 Team Nutrition Grants 10.574 (3,234) Foreign Market Development Cooperator Program 10.600 30,044 101,575 1 Forest Land Enhancement Program 10.663 63,011 63,011 Cooperative Forestry Assistance 10.664 5,446,838 5,4 Rural Development, Forestry, and Communities 10.672 343,046 3 Rural Cooperative Development Grants 10.771 15,000 459,231 4 Distance Learning and Telemedicine 56,514 41,022 41,022 4 Loans and Grants 10.855 56,514 41,022 5 4 <t< td=""><td>20,548</td></t<>	20,548
WIC Farmers' Market Nutrition Program 10.572 233,677 1,225,975 1,4 Team Nutrition Grants 10.574 30,044 101,575 1 Foreign Market Development Cooperator Program 10.600 30,044 101,575 1 Forest Land Enhancement Program 10.663 63,011 63,011 Cooperative Forestry Assistance 10.664 5,446,838 5,4 Rural Development, Forestry, and Communities 10.672 343,046 3 Rural Cooperative Development Grants 10.771 15,000 459,231 4 Distance Learning and Telemedicine 10.855 56,514 41,022 Environmental Quality Incentives Program 10.912 14,727 Wildlife Habitat Incentive Program 10.914 103	16,766
Team Nutrition Grants 10.574 (3,234) Foreign Market Development Cooperator Program 10.600 30,044 101,575 1 Forest Land Enhancement Program 10.663 63,011 63,011 Cooperative Forestry Assistance 10.664 5,446,838 5,4 Rural Development, Forestry, and Communities 10.672 343,046 3 Rural Cooperative Development Grants 10.771 15,000 459,231 4 Distance Learning and Telemedicine 56,514 41,022 41,022 4 Loans and Grants 10.912 14,727 14,727 10.914	59,652
Foreign Market Development Cooperator Program 10.600 30,044 101,575 1 Forest Land Enhancement Program 10.663 63,011 Cooperative Forestry Assistance 10.664 5,446,838 5,4 Rural Development, Forestry, and Communities 10.672 343,046 3 Rural Cooperative Development Grants 10.771 15,000 459,231 4 Distance Learning and Telemedicine 10.855 56,514 41,022 Environmental Quality Incentives Program 10.912 14,727 Wildlife Habitat Incentive Program 10.914 103	(3,234)
Forest Land Enhancement Program 10.663 63,011 Cooperative Forestry Assistance 10.664 5,446,838 5,4 Rural Development, Forestry, and Communities 10.672 343,046 3 Rural Cooperative Development Grants 10.771 15,000 459,231 4 Distance Learning and Telemedicine 56,514 41,022 41,022 4 Loans and Grants 10.912 14,727 10.912 10.913 10.913 10.913 10.914 10.913 10.913 10.913 10.914	31,619
Cooperative Forestry Assistance 10.664 5,446,838 5,4 Rural Development, Forestry, and Communities 10.672 343,046 3 Rural Cooperative Development Grants 10.771 15,000 459,231 4 Distance Learning and Telemedicine 56,514 41,022 4 Loans and Grants 10.855 56,514 41,022 4 Environmental Quality Incentives Program 10.912 14,727 10.913 10.914	53,011
Rural Development, Forestry, and Communities 10.672 343,046 3 Rural Cooperative Development Grants 10.771 15,000 459,231 4 Distance Learning and Telemedicine 56,514 41,022 4 Loans and Grants 10.855 56,514 41,022 4 Environmental Quality Incentives Program 10.912 14,727 4 Wildlife Habitat Incentive Program 10.914 103 103	16,838
Rural Cooperative Development Grants 10.771 15,000 459,231 4 Distance Learning and Telemedicine 10.855 56,514 41,022 Environmental Quality Incentives Program 10.912 14,727 Wildlife Habitat Incentive Program 10.914 103	13,046
Distance Learning and Telemedicine 10.855 56,514 41,022 Loans and Grants 10.912 14,727 Wildlife Habitat Incentive Program 10.914 103	74,231
Loans and Grants 10.855 56,514 41,022 Environmental Quality Incentives Program 10.912 14,727 Wildlife Habitat Incentive Program 10.914 103	.,201
Environmental Quality Incentives Program 10.912 14,727 Wildlife Habitat Incentive Program 10.914 103	97,536
Wildlife Habitat Incentive Program 10.914 103	4,727
	103
	33,438
International TrainingForeign Participant 10.962 47,431	17,431
Pass-through from University of	, -
Nebraska Lincoln 10.962 CK 490802290 2,629	2,629
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U.S. Department of Commerce	
U.S. Department of Commerce	0.075
Pass-through from S. C. Sea Grant Consortium 11.XXX NA86R0052 19,075	19,075
•	35,661
Research and Evaluation Program 11.312 99,773	99,773
	01,700
Sea Grant Support 11.417 19,834	19,834
	3,267
Office of Oceanic and Atmospheric Research	
•	00,000
	23,762
Coastal Services Center 11.473 16,154	6,154
Center for Sponsored Coastal Ocean Research	
Coastal Ocean Program 11.478 68,221	58,221
Educational Partnership Program 11.481 73,894	73,894
	76,376
Public Telecommunications Facilities	
	23,010
	5,555
Manufacturing Extension Partnership 11.611 638,057 2,091,633 2,7	29,690

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.C. Department of Communication of					
U.S. Department of Commerce (continued) Minority Business Development Centers	11.800			249,433	249,433
Minority Business Opportunity Committee	11.803			161,370	161,370
Total - U.S. Department of Commerce	11.003		6,827,846	8,198,929	15,026,775
Total O.S. Department of Commerce			0,027,010	0,170,727	13,020,773
U.S. Department of Defense					
U.S. Department of Defense	12.XXX	2102		40,562	40,562
U.S. Department of Defense	12.XXX	AFROTCR170-1MU		47,810	47,810
U.S. Department of Defense	12.XXX	DATM05-02-C0046		187,198	187,198
U.S. Department of Defense	12.XXX	115206		31,896	31,896
U.S. Department of Defense		DADA09-03-P0568		29,989	29,989
U.S. Department of Defense	12.XXX	MDA904-02-1-0221		213,700	213,700
U.S. Department of Defense	12.XXX	DAAD19-00-1-0547		100,149	100,149
U.S. Department of Defense		95-Lubbock		91,105	91,105
U.S. Department of Defense		02-Lubbock		401,358	401,358
U.S. Department of Defense	12.XXX		232,652		232,652
U.S. Department of Defense	12.XXX	W45MA20171591		4,655	4,655
Pass-through from Geomedia					
Research & Development	12.XXX	DACA42-02-C-003		42,939	42,939
Pass-through from High Performance					
Technologies Inc.		GS04501BFC		16,592	16,592
Pass-through from State of Arizona		KR95-0979 AL		1,572	1,572
Pass-through from Weston Solutions, Inc.	12.XXX	34143		6,357	6,357
Procurement Technical Assistance for	12.002		1.626	550,022	550 650
Business Firms	12.002		1,636	578,022	579,658
Aquatic Plant Control	12.100			54,327	54,327
Flood Control Projects	12.106			66,190	66,190
Planning Assistance to States	12 110	340575430		927,850	927,850
Pass-through from TRW, Inc Payments to States in Lieu of Real Estate Taxes	12.110 12.112	340373430		1,409,281	1,409,281
State Memorandum of Agreement Program for the	12.112			1,409,261	1,409,201
Reimbursement of Technical Services	12.113			868,346	868,346
Collaborative Research and Development	12.113			12,220	12,220
Basic and Applied Scientific Research	12.300			178,898	178,898
Pass-through from Consortium for	12.500			170,020	170,070
Oceanographic Research	12.300	603600		15,030	15,030
Military Construction, National Guard	12.400	003000		9,595,155	9,595,155
National Guard Military Operations and	1200			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Maintenance (O&M) Projects	12.401			25,015,028	25,015,028
Readiness Sustainment Maintenance Program	12.402			5,294,516	5,294,516
National Guard Civilian Youth Opportunities	12.404			2,027,830	2,027,830
Military Medical Research and Development	12.420			1,072,712	1,072,712
Basic Scientific Research	12.431			4,538	4,538
Pass-through from Academy of Applied Science	12.431	DAAD19-99-1-0006		4,632	4,632
Pass-through from University of Illinois-					
Champaign Urban	12.431	398571 / DAAD19-01-1-0676	27,244		27,244
Pass-through from University of Washington	12.431	398571 / DAAD19-01-1-0676		105,127	105,127
Community Economic Adjustment	12.600			152,177	152,177
Basic, Applied, and Advanced Research in					
Science and Engineering	12.630			10,487	10,487
Air Force Defense Research Sciences Program	12.800			493,409	493,409
Pass-through from Systems and Materials Research	12.800	SMRC039-1		36,986	36,986
Research and Technology Development	12.910			191,825	191,825
Total - U.S. Department of Defense			261,532	49,330,468	49,592,000

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Housing and Urban Development					
U.S. Department of Housing and Urban Development	14 XXX	DAL-VI-160		17,916	17,916
U.S. Department of Housing and Urban Development	14.XXX			95,642	95,642
U.S. Department of Housing and Urban Development		H-502-5514		269,758	269,758
U.S. Department of Housing and Urban Development		SA-265-1000 (S)		48,802	48,802
U.S. Department of Housing and Urban Development		CH-Tex-275		14,908	14,908
U.S. Department of Housing and Urban Development		CH-TEX-2925		43,275	43,275
U.S. Department of Housing and Urban Development		CH TEX 293		84,004	84,004
U.S. Department of Housing and Urban Development		CH-TEX-250D-300630		93,330	93,330
U.S. Department of Housing and Urban Development		HBCU-TX-01-019		188,492	188,492
Community Development Block Grants/		HBCU-1A-01-019	94 505 050		
State's Program	14.228		84,595,059	2,411,972	87,007,031
Emergency Shelter Grants Program	14.231		4,504,602	351,610	4,856,212
Supportive Housing Program					
Pass-through from Harris County	14 225	272.12		271 571	271 571
Housing and Community	14.235	27243		371,571	371,571
Pass-through from Harris County					
Housing and Community	14.235	58618		431,020	431,020
Pass-through from Harris County					
Housing and Community	14.235	58634		158,413	158,413
Pass-through from Harris County					
Housing and Community	14.235	60430		84,485	84,485
Historically Black Colleges and Universities Program	14.237			92,141	92,141
HOME Investment Partnerships Program	14.239		28,579,747	2,486,627	31,066,374
Housing Opportunities for Persons with AIDS	14.241		2,226,221		2,226,221
Community Development Block Grants/					
Economic Development Initiative	14.246			206,041	206,041
Rural Housing and Economic Development	14.250			144,389	144,389
Fair Housing Assistance ProgramState and Local	14.401			952,751	952,751
Community Outreach Partnership Center Program	14.511			180,189	180,189
Community Development Work-Study Program	14.512			97,113	97,113
Hispanic-Serving Institutions Assisting Communities	14.514			324,350	324,350
Doctoral Dissertation Research Grants	14.516			20,856	20,856
Public and Indian Housing					
Pass-through from Lubbock Housing Authority	14.850	1352A654/13524582		76,832	76,832
Section 8 Housing Choice Vouchers	14.871			10,233,953	10,233,953
Total - U.S. Department of Housing					
and Urban Development			119,905,629	19,480,440	139,386,069
U.S. Department of the Interior					
U.S. Department of the Interior	15.XXX	02FC601639		1,754	1,754
U.S. Department of the Interior	15.XXX	GDA000012		124,951	124,951
U.S. Department of the Interior	15.XXX	1448-20181-01-G944		9,936	9,936
U.S. Department of the Interior	15.XXX	1448-20181-99-G959		5,557	5,557
U.S. Department of the Interior	15.XXX	H174002001		3,296	3,296
U.S. Department of the Interior	15.XXX	BBO		50,000	50,000
U.S. Department of the Interior	15.XXX	00-FC-40-3950		5,020	5,020
U.S. Department of the Interior	15.XXX			49,737	49,737
U.S. Department of the Interior	15.XXX			20,914	20,914
Wildland Urban Interface Community				,,,	,,,
and Rural Fire Assistance	15.228			107,165	107,165
Regulation of Surface Coal Mining and Surface	-2.220			-07,200	-07,200
Effects of Underground Coal Mining	15.250			1,428,592	1,428,592
Abandoned Mine Land Reclamation Program	15.252			2,446,090	2,446,090
A tourisoned with Chang recidination i Togram	13.232			2,770,070	2, 11 0,070

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of the Interior (continued)					
Irrigation System Rehabilitation and Betterment	15.502			15,000	15,000
Water Reclamation and Reuse Program	15.504			4,575	4,575
Fish and Wildlife Management Assistance	15.608			33.078	33,078
Pass-through from Urs Group, Inc.	15.608	DACA56-01-G-0001		2,886	2,886
Coastal Wetlands Planning, Protection				_,	_,
and Restoration Act	15.614			647,307	647,307
Cooperative Endangered Species Conservation Fund				,	,e
Pass-through from Boy Scouts of America	15.615	BSACAC 1-4 6		82,323	82,323
Clean Vessel Act	15.616			77,315	77,315
Sportfishing and Boating Safety Act	15.622			35,486	35,486
Wildlife Conservation and Restoration	15.625			638,160	638,160
Hunter Education and Safety Program	15.626			791,842	791,842
State Wildlife Grants	15.634			2,168,904	2,168,904
Earthquake Hazards Reduction Program	15.807			44,412	44,412
U.S. Geological SurveyResearch					
and Data Acquisition	15.808			1,082,089	1,082,089
National Spatial Data Infrastructure Cooperative					
Agreements Program	15.809			159,199	159,199
Historic Preservation Fund Grants-In-Aid	15.904		139,050	924,485	1,063,535
National Natural Landmarks Program	15.910		,	1,231	1,231
Outdoor RecreationAcquisition,				, -	, -
Development and Planning	15.916			2,232,909	2,232,909
Native American Graves Protection					
and Repatriation Act	15.922			15,586	15,586
Total - U.S. Department of the Interior			139,050	13,209,799	13,348,849
U.S. Department of Justice					
U.S. Department of Justice		I3PHNP509		55,172	55,172
U.S. Department of Justice		I1PHNP522		44,045	44,045
U.S. Department of Justice		I2PHNP522		339,202	339,202
U.S. Department of Justice		I2PHNP530		24,906	24,906
U.S. Department of Justice	16.XXX	I3PHNP522		147,924	147,924
State Domestic Preparedness Equipment					
Support Program	16.007			25,197,681	25,197,681
State and Local Domestic Preparedness	4 6 000			2.004	2.004
Training Programs	16.008			3,006	3,006
State and Local Domestic Preparedness	4 6 000				
Exercise Support	16.009			578,773	578,773
Offender Reentry Program	16.202		12 220 604	41,005	41,005
Juvenile Accountability Incentive Block Grants	16.523		12,230,694	2,895,844	15,126,538
Pass-through from Houston/	16.500	ID 00 120 12202 04		12 640	12 (10
Galveston Area Council	16.523	JB-00-J20-13383-04		13,648	13,648
Juvenile Justice and Delinquency Prevention-	16540		5.504.505	224.260	< 0.40.07.6
Allocation to States	16.540		5,724,507	324,369	6,048,876
Pass-through from Houston/	16540	ID 00 100 12202 04		20.401	20.401
Galveston Area Council	16.540	JB-00-J20-13383-04		38,401	38,401
Pass-through from Houston-	16540	14 012 201 02		62.514	62.514
Galveston Area Council	16.540	JA-013-201-03		63,514	63,514
Juvenile Justice and Delinquency Prevention	16.541			12.510	12.510
Special Emphasis Title V. Delingvangy Provention Program	16.541		2 150 000	13,519	13,519
Title VDelinquency Prevention Program	16.548		3,150,089		3,150,089
Part EState Challenge Activities	16.549		682,262		682,262
State Justice Statistics Program for	16.550			40 200	40 200
Statistical Analysis Centers	16.550			48,398	48,398

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Justice (continued)					
National Institute of Justice Research, Evaluation,					
and Development Project Grants	16.560			3,951,988	3,951,988
Crime Laboratory ImprovementCombined Offender	10.300			3,931,966	3,931,966
DNA Index System Backlog Reduction	16.564			1,184,676	1,184,676
Crime Victim Assistance	16.575		24,790,418	525,609	25,316,027
Crime Victim Assistance Crime Victim Compensation	16.576		24,770,410	1,705,000	1,705,000
Byrne Formula Grant Program	16.579		28,771,867	6,112,852	34,884,719
Edward Byrne Memorial State and Local Law	10.577		20,771,007	0,112,032	34,004,717
Enforcement Assistance Discretionary					
Grants Program	16.580			887,431	887,431
Crime Victim Assistance/Discretionary Grants	16.582			174,252	174,252
Violent Offender Incarceration and Truth in	10.302			174,232	174,232
Sentencing Incentive Grants	16.586			12,451,822	12,451,822
Violence Against Women Formula Grants	16.588		9,434,338	284,123	9,718,461
Comprehensive Approaches to Sex	10.500		7, 13 1,330	201,123	2,710,101
Offender Management	16.591			161,509	161,509
Local Law Enforcement Block Grants Program	16.592		110,953	1,710,019	1,820,972
Residential Substance Abuse Treatment	10.372		110,755	1,710,017	1,020,772
for State Prisoners	16.593		6,319,432	684,076	7,003,508
CorrectionsTechnical Assistance/Clearinghouse	16.603		0,317,432	90,770	90.770
State Criminal Alien Assistance Program	16.606			154,889	154,889
Bulletproof Vest Partnership Program	16.607			55,323	55,323
Community Prosecution and Project	10.007			33,323	33,323
Safe Neighborhoods	16.609			29,826	29,826
Public Safety Partnership and Community	10.009			25,620	29,620
Policing Grants	16.710			350,909	350,909
2	16.711			101,781	101,781
Troops to COPS Police Corps	16.711			202,317	202,317
*	16.712		45,405	356,455	401,860
Enforcing Underage Drinking Laws Program	16.727		43,403	306,335	306,335
National Incident Based Reporting System Total - U.S. Department of Justice	10./33		91,259,965	61,311,369	152,571,334
U.S. Department of Labor					
U.S. Department of Labor					
Pass-through from South TX Community College	17.XXX	AH-121-88-0260		74,184	74,184
Labor Force Statistics	17.002			3,886,869	3,886,869
Compensation and Working Conditions	17.005			248,824	248,824
Labor Certification for Alien Workers	17.203			1,659,770	1,659,770
Unemployment Insurance	17.225		65,005	3,059,050,066	3,059,115,071
Senior Community Service Employment Program	17.235		5,015,469	27,597	5,043,066
Trade Adjustment AssistanceWorkers	17.245			38,625,023	38,625,023
Employment and Training Assistance - Dislocated Workers					
Pass-through from Hispanic Association					
of Colleges	17.246	602520		29,001	29,001
Employment and Training Assistance - Pilot Project Pass-through from Houston	17.249		972,337	324,396	1,296,733
Galveston Area Council	17.249	219-01/AH108510060		5,352	5,352
Job Training Partnership Act	17.250			10,771	10,771
Pass-through from Cameron Works	17.250	00-IIB-018		(501)	(501)
Pass-through from Cameron Works	17.250	01-IIB-018		(1,428)	(1,428)
Pass-through from Deep Eastex Cog	17.250	P97-0R97		(35)	(35)
Pass-through from Heart of Texas Council	17.250	c8-10840		60	60
Pass-through from Hildalgo Dept of Community	17.250	00-WIASYP08		22,749	22,749

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Labor (continued)					
Job Training Partnership Act (continued)					
Pass-through from Lower Rio Grande					
Valley Workforce Development Board	17.250	22-WIA2002-SWTS-01		95,140	95,140
Pass-through from Middle Rio		WFB042299-001,		,	72,212
Grande Development Council	17.250	04cy99-IIB,03CY99-IIB		65,020	65,020
Pass-through from South Texas		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		,-	,.
Workforce Development Board	17.250	013-2002		19,767	19,767
Pass-through from South Texas					
Workforce Development Board	17.250	74-2328157		130,866	130,866
Welfare-to-Work Grants to States and Localities	17.253		17,470,163	2,000,320	19,470,483
Pass-through from South Plains					
Regional Workforce Development Board	17.253	WTW01PY2002		129,651	129,651
Employment and Training Pilots	17.261		414,073	53,341	467,414
Pass-through from South Plains					
Workforce Board					
Employment and Training Administration	17.261	AH-12465-02-06	532,854	930,791	1,463,645
Pass-through from South Texas					
Community College	17.261	AH1218802		159,490	159,490
WIA Incentive GrantsSection 503 Grants to States	17.267		1,424,829	713,321	2,138,150
Occupational Safety and Health					
Susan Harwood Training Grants	17.502			330,890	330,890
Consultation Agreements	17.504			2,617,111	2,617,111
Mine Health and Safety Grants	17.600			58,906	58,906
Veterans' Employment Program	17.802		854,367	3,799	858,166
Total - U.S. Department of Labor			26,749,097	3,111,271,111	3,138,020,208
U.S. Department of State					
U.S. Department of State	19.XXX	1311A612		39,414	39,414
Program for Study of Eastern Europe and the					
Independent States of the Former Soviet Union					
Pass-through from Nat'l Council for					
Eurasian and E Eu	19.300	394917		30,000	30,000
Educational Partnerships Program	19.424			110,259	110,259
Total - U.S. Department of State				179,673	179,673
U.S. Department of Transportation					
U.S. Department of Transportation	20.XXX	DDEHBC-03X-00154		25,911	25,911
U.S. Department of Transportation	20.XXX	DTFH61-02-X00098		15,331	15,331
Pass-through from New Mexico State University	20.XXX	DTFH61-00-X00098		241	241
Pass-through from Penn State University	20.XXX	2318-UT-NA		61,286	61,286
Pass-through from South Carolina					
State University	20.XXX	02-4479419-NST-TS-TX		36,355	36,355
Boating Safety Financial Assistance	20.005			2,017,327	2,017,327
Airport Improvement Program	20.106			26,156,937	26,156,937
Highway Training and Education	20.215			19,069	19,069
National Motor Carrier Safety	20.218			21,540,110	21,540,110
Recreational Trails Program	20.219			645,135	645,135
Federal Transit Grants for University					
Research and Training	20.502			39,826	39,826
Federal TransitMetropolitan Planning Grants	20.505		3,296,571		3,296,571
Formula Grants for Other Than Urbanized Areas Capital Assistance Program for Elderly Persons	20.509		24,487,373		24,487,373
and Persons with Disabilities	20.513		4,636,502		4,636,502
State Planning and Research	20.515		720,256		720,256
Same I mining and resourch	20.010		720,230		720,230

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Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Depositment of Transportation (continued)					
U.S. Department of Transportation (continued) Job AccessReverse Commute	20.516		239,083		239,083
			239,063	1.055.021	
Pipeline Safety	20.700			1,955,921	1,955,921
University Transportation Centers Program					
Pass-through from TX AandM	20.701	5000150 AMD 4 T1-0		140.240	140.240
Research Foundation	20.701	S900159, AMD 4, Task 9		149,249	149,249
Interagency Hazardous Materials Public Sector Training and Planning Grants	20.703		123,415	324,059	447.474
5	20.703		123,413	*	447,474
National Pipeline Mapping System				10,647	10,647
U.S. Merchant Marine Academy	20.807			258,170	258,170
Hispanic Serving InstitutionsEntrepreneurial	20.006			20.425	20.425
Training and Technical Assistance	20.906		22.502.200	30,435	30,435
Total - U.S. Department of Transportation			33,503,200	53,286,009	86,789,209
U.S. Department of Treasury					
U.S. Department of Treasury	21.XXX	CAIP#2000-048-TA		56,541	56,541
State Fiscal Relief Block Grant	21.000	463600001		354,535,282	354,535,282
Low-Income Taxpayer Clinics	21.008			74,873	74,873
Gang Resistance Education and Training	21.053			88,758	88,758
Total - U.S. Department of Treasury				354,755,454	354,755,454
Office of Personnel Management					
Intergovernmental Personnel Act (IPA)					
Mobility Program	27.011			405,519	405,519
Total- Office of Personnel Management	27.011			405,519	405,519
Total Office of Fersonier Management				405,517	403,317
Equal Employment Opportunity Commission					
Employment DiscriminationState and Local Fair					
Employment Practices Agency Contracts Employment DiscriminationTitle I of	30.002			641,100	641,100
The Americans with Disabilities Act	30.011			3,913	3,913
Total- Equal Employment Opportunity Commission				645,013	645,013
Federal Mediation and Consiliation Service					
Federal Mediation and Conciliation Service	24.001			40.405	40.405
Labor Mediation and Conciliation	34.001			48,495	48,495
Total - Federal Mediation and Conciliation Service				48,495	48,495
General Services Administration					
Donation of Federal Surplus Personal Property	39.003		6,112,825	353,332	6,466,157
Total - General Services Administration			6,112,825	353,332	6,466,157
National Aeronautics and Space Administration					
National Aeronautics and Space Administration	43.XXX	NAG9-1064		1,277	1,277
National Aeronautics and Space Administration		NAG5-11070		24,600	24,600
National Aeronautics and Space Administration		NCC5-13396		365,631	365,631
National Aeronautics and Space Administration		416075-6		10,467	10,467
National Aeronautics and Space Administration		NAG9-1496		46,258	46,258
National Aeronautics and Space Administration		NAG-1304		4,349	4,349
National Aeronautics and Space Administration		NAG9-1406		23,737	23,737
National Aeronautics and Space Administration		STS-107		5,812	5,812
National Aeronautics and Space Administration National Aeronautics and Space Administration		NCC5-438		111,432	111,432
Pass-through from Iges, Inc.		01IO12		10,000	10,000
Aerospace Education Services Program		011012	899,096	915,707	
Pass-through from Nat'l Action	43.001		077,070	713,707	1,814,803
Council for Minorities	43.001	748749		29,267	29,267
y	.5.001			->,	22,207

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Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
National Association and Costs Administration (continued)					
National Aeronautics and Space Administration (continued) Aerospace Education Services Program (continued)					
Pass-through from Society of Hispanic					
Professional Engineers	43.001	NAG3-2299		935	935
Pass-through from Society of Mexican	45.001	NAG3-227)		755	733
American Engineers	43.001	NASA/MAES		3,213	3,213
Pass-through from University of Alabama	43.001	NAG5-9388		1,759	1,759
Technology Transfer	43.002	147103-7300	291,309	815,766	1,107,075
Total - National Aeronautics and Space Administration	43.002		1,190,405	2,370,210	3,560,615
National Foundation on the Arts and the Humanities					
National Foundation on the Arts and the Humanities	45.XXX	278181282		(720)	(720)
Promotion of the ArtsGrants to					
Organizations and Individuals	45.024			37,153	37,153
Pass-through from Cultural Arts					
Council of Houston	45.024	GAPO2003-125		64,647	64,647
Promotion of the ArtsPartnership Agreements	45.025			760,500	760,500
Promotion of the HumanitiesFederal/					
State Partnership	45.129			55,262	55,262
Pass-through from Texas Council					
for the Humanities	45.129	#2002-2827		(93)	(93)
Pass-through from Texas Council					
for the Humanities	45.129	2003-2910		4,640	4,640
Pass-through from Texas Council					
for The Humanities	45.129	TCH #2003-2906		4,160	4,160
Pass-through from Texas Council					
for The Humanities	45.129	2002-2837		27,006	27,006
Pass-through from United Negro College Fund	45.129	2001-2777		2,428	2,428
Promotion of the HumanitiesChallenge Grants	45.130			18,393	18,393
Promotion of the HumanitiesDivision					
of Preservation and Access	45.149			534,538	534,538
Promotion of the Humanities	45.160			112	116
Fellowships and Stipends	45.160			116	116
Promotion of the HumanitiesSeminars and Institutes	45.163			136,470	136,470
Promotion of the HumanitiesPublic Programs	45.164			65,678	65,678
Promotion of the HumanitiesExtending the Reach Grants to Underserved Areas	45.166			1,350	1,350
	45.100			1,550	1,330
Promotion of the HumanitiesExtending the Reach Grants to Presidentially-Designated					
Minority Institutions	45.167			24,354	24,354
Institute of Museum and Library Services	45.301			54,221	54,221
State Library Program	45.310			8,940,951	8,940,951
Pass-through from Houston Academy of Med-	13.310			0,710,731	0,710,731
TX Medical Center Library	45.310	479-03032		8,668	8,668
Institute of Museum and Library Services				-,	-,
National Leadership Grants	45.312			56,897	56,897
Total - National Foundation on the Arts					
and the Humanities				10,796,619	10,796,619
National Science Foundation					
National Science Foundation	47.XXX	115247		4,146	4,146
National Science Foundation	47.XXX	NOYCE SCHO		133,031	133,031
Pass-through from Brownsville Independent					
School District	47.XXX	ESR-9908000		27,564	27,564
Pass-through from Comap	47.XXX	DUE-9555414		66,750	66,750

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
National Science Foundation (continued)					
National Science Foundation (continued)					
Pass-through from Houston Independent					
School District	47.XXX	HU-LNC-2003		18,560	18,560
Pass-through from Tennessee State University	47.XXX	HRD-0206028		57,590	57,590
Pass-through from University of Florida	47.XXX	ACI-0086044		88,687	88,687
Engineering Grants	47.041			109,040	109,040
Mathematical and Physical Sciences	47.049			381,435	381,435
Pass-through from Brownsville Independent					
School District	47.049	ESR-9908000		67,919	67,919
Pass-through from Rice University	47.049	R37131-84600001		23,015	23,015
Pass-through from University of Florida	47.049	UF01076		23,484	23,484
Pass-through from University of Notre Dame	47.049	13541783		4,928	4,928
Geosciences	47.050			33,829	33,829
Computer and Information Science and Engineering					
Pass-through from United States	47.070	DI 150455000		2 421	2 421
Military Academy	47.070 47.074	DUE9455980		3,431 7,247	3,431 7,247
Biological Sciences Social, Behavioral, and Economic Sciences	47.074			122,165	122,165
Pass-through from Ohio State University	47.073			122,103	122,103
Research Foundation	47.075	740750		2,000	2,000
Education and Human Resources	47.076	7 10730	166,554	5,068,155	5,234,709
Pass-through from Baylor College of Medicine	47.076	HRD-0080662	100,00	5,226	5,226
Pass-through from Collin County				-,	-,
Community College District	47.076	752037156		18,434	18,434
Pass-through from Houston Independent				,	,
School District	47.076	ESR-9816227		961	961
Pass-through from Houston Independent					
School District	47.076	HU-LINC		1,531	1,531
Pass-through from New Mexico State University	47.076	Q00792		2,397	2,397
Total - National Science Foundation			166,554	6,271,525	6,438,079
Small Business Administration					
Small Business Administration	59.XXX	SBA-HQ-01-J-0026		134,447	134,447
Small Business Administration	59.XXX	1322/A280-02		12,000	12,000
Small Business Administration	59.XXX	SBAHQ-02-R-0008		63,083	63,083
Small Business Administration	59.XXX	1322		30,345	30,345
Business Development Assistance to Small Business	59.005			177,478	177,478
Small Business Development Center	59.037		1,564,071	3,056,357	4,620,428
Pass-through from American Liaison Office	59.037	732678		16,071	16,071
Pass-through from Dallas County					
Community College	59.037	02-7620-0046-16		77,951	77,951
Pass-through from Occupational Safety Systems	59.037	DFWP1		2,501	2,501
Pass-through from Science/Engineering Alliance	59.037	SEA/EPA0014		5,066	5,066
Pass-through from The University of Iowa	59.037	3900-75		376,023	376,023
Women's Business Ownership Assistance	59.043			98,610	98,610
Veterans Entrepreneurial Training and Counseling Total - Small Business Administration	59.044		1,564,071	138,256 4,188,188	138,256 5,752,259
Department of Veterans Affairs					
Department of Veterans Affairs	61 VVV	100812		064 682	064 682
Department of Veterans Affairs Pass-through from Datatrac Information Service	64.XXX	30010721568		964,682 55,389	964,682 55,389
Grants to States for Construction of	υ 1 .ΛΛΛ	50010721500		22,207	33,369
State Home Facilities	64.005			802,397	802,397
Veterans Prosthetic Appliances	64.013			19,714	19,714
	2			-2,7.1.	,

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Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
Department of Veterans Affairs (continued)	64.124			7.00.021	7.00.001
All-Volunteer Force Educational Assistance	64.124			768,021	768,021
Vocational and Educational Counseling for				44.040	44.000
Servicemembers and Veterans	64.125			11,369	11,369
Total - Department of Veterans Affairs				2,621,572	2,621,572
Environmental Protection Agency					
Environmental Protection Agency	66.XXX	CS-48000101	109,664		109,664
		C480001-04, C480001-06,			
Environmental Protection Agency	66.XXX	C480001-07	19,147,393	1,153,821	20,301,214
Environmental Protection Agency	66.XXX	HG-98623601	906,181		906,181
Air Pollution Control Program Support	66.001		34,906	344,095	379,001
Air Information Center					
Pass-through from National Air Toxics					
Research Center	66.009	CX820454		484,340	484,340
State Indoor Radon Grants	66.032			4,001	4,001
Surveys, Studies Investigations, Demonstrations and Special Purpose Activities Relating to Clean Air Act					
Pass-through from University of Utah	66.034	2301012-S4		32,656	32,656
Water Pollution ControlState and					
Interstate Program Support	66.419			1,443,586	1,443,586
Pass-through from Booz, Allen & Hamilton	66.419	59844IN204 / GS-10F-0090J		(4)	(4)
State Underground Water Source Protection	66.433			693,978	693,978
Water Quality Management Planning	66.454			540,854	540,854
National Estuary Program	66.456		4,000	3,628,732	3,632,732
Capitalization Grants for State Revolving Funds	66.458		5,230,236	53,732,346	58,962,582
Nonpoint Source Implementation Grant	66.460			5,656,767	5,656,767
Wetlands Grants	66.461			13,122	13,122
Wastewater Operator Training Grant					
Program (Technical Assistance)	66.467			72,919	72,919
Capitalization Grants for Drinking Water					
State Revolving Fund	66.468		33,593,335	7,157,985	40,751,320
State Grants to Reimburse Operators of Small Water					
Systems for Training and Certification Costs	66.471			49,786	49,786
Gulf of Mexico Program	66.475			43,671	43,671
Environmental Protection Consolidated Research	66.500			58,932	58,932
Performance Partnership Grants	66.605			26,510,741	26,510,741
Surveys, Studies, Investigations and					
Special Purpose Grants	66.606		155,891	4,437,092	4,592,983
Pass-through from Mississippi Water					
Resource Institute	66.606	00110331-16		8,230	8,230
Training and Fellowships for the Environmental					
Protection Agency	66.607		48,114	33,851	81,965
State Information Grants	66.608			362,874	362,874
Children's Health Protection	66.609			4,688	4,688
Consolidated Pesticide Enforcement					
Cooperative Agreements	66.700			1,350,705	1,350,705
Toxic Substances Compliance Monitoring					
Cooperative Agreements	66.701			75,877	75,877
TSCA Title IV State Lead Grants - Certification of					
Lead-Based Paint Professionals	66.707			240,188	240,188
Pollution Prevention Grants Program	66.708			133,649	133,649
Capacity Building Grants and Cooperative					
Agreements for States and Tribes	66.709			3,232	3,232

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Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
Environmental Protection Agency (continued)					
Pesticide Environmental Stewardship					
Regional Grants	66.714			16,167	16,167
Superfund State Political Subdivision, and Indian				.,	-,
Tribe SiteSpecific Cooperative Agreements	66.802			(336,969)	(336,969)
Leaking Underground Storage TankTrust Fund	66.805			1,607,922	1,607,922
Solid Waste Management Assistance	66.808			11,282	11,282
Superfund State and Indian Tribe Core Program					
Cooperative Agreements	66.809			458,177	458,177
Pesticide Poisoning - Child Prevention	66.930			11,737	11,737
Environmental Education Grants	66.951			43,745	43,745
Total - Environmental Protection Agency			59,229,720	110,084,775	169,314,495
U.S. Department of Energy					
U.S. Department of Energy					
Pass-through from Howard University	81.XXX			70	70
Pass-through from New Mexico State University Pass-through from S.E. Universities		W-7405-ENG-36		13,131	13,131
Research Assoc. Inc.	81.XXX	SURA-02C000073		26,368	26,368
Pass-through from Stanford University/	04 ******	DE 1 000 51 0E 00515		245.050	247.070
Linear Accelerator Lab		DE-AC03-76-SF-00515		265,958	265,958
Pass-through from U of CA Los Alamos Nat'l Lab		46099-001-02		108,201	108,201
Pass-through from U of CA Los Alamos Nat'l Lab		40138-001-02 4000024018		45,941 1,515	45,941 1,515
Pass-through from UT-Battelle LLC State Energy Program	81.041	4000024018	1.261.115	927,145	2,188,260
Weatherization Assistance for Low-Income Persons	81.041		4,199,704	809,566	5,009,270
Office of Science Financial Assistance Program	81.042		4,177,704	47,026	47,026
Pass-through from Department of Energy	81.049	DE-AP26-02		15,260	15,260
Nuclear Energy Research Initiative	81.092		154,124	929,803	1,083,927
Academic Partnerships			- ,	,	,,-
Pass-through from Clark-Atlanta University	81.102	OSP90668022		208,788	208,788
Office of Science and Technology for					
Environmental Management	81.104			820,030	820,030
Transport of Transuranic Wastes to the Waste					
Isolation Pilot Plant: States and Tribal					
Concerns, Proposed Solutions	81.106			358,826	358,826
Epidemiology and Other Health Studies					
Financial Assistance Program	01 100	221252520		10.564	10.564
Pass-through from Drexel University	81.108	231352630		19,564	19,564
University Nuclear Science and Reactor Support	81.114 81.119			345,465 271,943	345,465 271,943
State Energy Program Special Projects Total - U.S. Department of Energy	81.119		5,614,943	5,214,600	10,829,543
Total - U.S. Department of Energy			3,014,943	3,214,000	10,829,343
United States Information Agency					
United States Information Agency	00 373737	G2002 015 IDI		0.042	0.042
Pass-through from Louis Berger Group, Inc.	82.XXX	G2002-015-VN		8,942	8,942
Total - United States Information Agency				8,942	8,942
Federal Emergency Management Agency					
Federal Emergency Management		FEMA 1257, 1274			
Agency		UNEMT-2002-GR-0019	4,774,799		4,774,799
Federal Emergency Management Agency	83.XXX		15,770	110 504	15,770
National Fire Academy Training Assistance	83.009			118,526	118,526
Community Assistance ProgramState Support Services Element	83.105			392,899	392,899
Services Element	03.103			372,077	374,077

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Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
Federal Emergency Management Agency (continued) National Urban Search and Rescue					
Response System	83.526			22,989	22,989
Hurricane Evacuation Study	83.535			194,527	194,527
Flood Mitigation Assistance	83.536		529,665	50,679	580,344
Crisis Counseling	83.539		1,154,038	136,630	1,290,668
Disaster Unemployment Assistance	83.541			242,023	242,023
Individual and Family Grants	83.543			16,469,609	16,469,609
Public Assistance Grants	83.544		106,753,935	41,656,086	148,410,021
First Responder Counter-Terrorism					
Training Assistance	83.547			24,073	24,073
Hazard Mitigation Grant	83.548		25,466,342	560,222	26,026,564
National Dam Safety Program	83.550			234,668	234,668
Emergency Management Performance Grants	83.552		3,989,005	5,042,511	9,031,516
Assistance to Firefighters Grant	83.554			135,000	135,000
Pre-Disaster Mitigation	83.557		191,683	38,638	230,321
Federal Assistance to Individuals and					
Households-Other Needs	83.560			20,412,391	20,412,391
State and Local All Hazards Emergency					
Operations Planning	83.562		4,530,747	116,527	4,647,274
Citizens Corp	83.564		872,073	113,036	985,109
Total - Federal Emergency Management Agency			148,278,057	85,961,034	234,239,091
U.S. Department of Education					
U.S. Department of Education	84.XXX	42-3J46-6-0597A		27,744	27,744
U.S. Department of Education	84.XXX	58002	42,809		42,809
U.S. Department of Education	84.XXX	H029D970014-00		(4,730)	(4,730)
Pass-through from American					
Council on Education	84.XXX	UTA02-228		195,103	195,103
Pass-through from National Writing Corporation	84.XXX	00-TX09		37,517	37,517
Pass-through from San Antonio					
Independent School District	84.XXX	3901-16		17,238	17,238
Pass-through from University of California	84.XXX	98-TX08		55,940	55,940
Pass-through from University of					
California at Berkley	84.XXX	12/92-TX03		38,000	38,000
Adult EducationState Grant Program	84.002		39,694,263	2,283,783	41,978,046
Bilingual Education	84.003			89,483	89,483
Title I Grants to Local Educational Agencies	84.010		754,558,394	7,075,218	761,633,612
Migrant EducationState Grant Program	84.011		58,897,515	714,314	59,611,829
Pass-through from Region Ii Esc/tea	84.011	161600212002		(509)	(509)
Title I Program for Neglected and					
Delinquent Children	84.013		(1,206,242)	2,146,515	940,273
National Resource Centers and Fellowships					
Program for Language and Area or					
Language and International Studies	84.015			29,025	29,025
Undergraduate International Studies and				.,.	.,.
Foreign Language Programs	84.016			85,974	85,974
Special Education-Personnel Development				,-	,-
and Parent Training	84.029			15,085	15,085
Higher EducationInstitutional Aid	84.031			11,560,255	11,560,255
Vocational EducationBasic Grants to States	84.048		79,665,931	12,783,563	92,449,494
Pass-through from Texas Southmost College	84.048	34246	,000,,01	533,031	533,031
Leveraging Educational Assistance Partnership	84.069	-		5,833,679	5,833,679
00p	2			-,,	-,500,015

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
H.C. Donaton at a CEL and a contract of					
U.S. Department of Education (continued) Women's Educational Equity Act Program	84.083			108.731	108,731
Fund for the Improvement of	64.063			100,731	100,731
Postsecondary Education	84.116		32,862	1,001,202	1,034,064
Pass-through from American String Teachers	84.116	32002676115	32,002	10,554	10,554
Pass-through from American String	01.110	32002070113		10,551	10,551
Teachers Association	84.116	13541068		6,739	6,739
Pass-through from Baylor College of Medicine	84.116	03LM030001FHN		7,316	7,316
Pass-through from Canisius College	84.116	P116J990057		16,950	16,950
Pass-through from University of Colorado	84.116	TXUC-2002		4,740	4,740
Pass-through from University of Maryland	84.116	P116JB0013181		14,931	14,931
Minority Science and Engineering Improvement	84.120			212,368	212,368
Rehabilitation ServicesVocational				,	,
Rehabilitation Grants to States	84.126			176,813,540	176,813,540
Rehabilitation Long-Term Training	84.129			1,049,692	1,049,692
National Institute on Disability and					
Rehabilitation Research	84.133			247,207	247,207
Pass-through from Cerebral Palsy					
Research Foundation of Kansas	84.133	H133B010901		103,424	103,424
Migrant EducationHigh School					
Equivalency Program	84.141		31,028	2,805,416	2,836,444
College Housing and Academic Facilities Loans	84.142			143,890	143,890
Migrant EducationCollege Assistance					
Migrant Program	84.149			1,923,124	1,923,124
Pass-through from Illinois Migrant Council	84.149	#S-144A970022		5,521	5,521
Business and International Education Projects	84.153			204,561	204,561
Immigrant Education	84.162		2,277,485	(707)	2,276,778
Eisenhower Professional Development					
Federal Activities	84.168			39,996	39,996
Independent LivingState Grants	84.169			1,168,389	1,168,389
Rehabilitation ServicesIndependent Living Services					
for Older Individuals Who are Blind	84.177			1,692,757	1,692,757
Special EducationGrants for Infants and					
Families with Disabilities	84.181		35,532,356	1,569,833	37,102,189
Safe and Drug-Free Schools and Communities					
National Programs	84.184		398,104		398,104
Byrd Honors Scholarships	84.185			2,898,563	2,898,563
Safe and Drug-Free Schools and Communities					
State Grants	84.186		31,396,923	1,296,680	32,693,603
Pass-through from Houston-Galveston					
Area Council	84.186	ED-017-201-03		39,092	39,092
Supported Employment Services for Individuals					
with Severe Disabilities	84.187			2,509,297	2,509,297
Bilingual Education Support Services	84.194		56,830	1,820	58,650
Bilingual EducationProfessional Development	84.195		22,002	5,609,383	5,631,385
Pass-through from Aldine Independent					
School District	84.195	T290U70027		6,494	6,494
Education for Homeless Children and Youth	84.196		2,727,606	689,917	3,417,523
Javits Gifted and Talented Students	0.4.00			101.010	404.040
Education Grant Program	84.206		11 500 505	181,048	181,048
Even StartState Educational Agencies	84.213		11,790,203	987,602	12,777,805
Pass-through from Beaumont Independent	0.0.	21.4207		100 455	100 15-
School District	84.213	214287		109,465	109,465
Fund for the Improvement of Education	84.215			558,371	558,371
Pass-through from Education	04.21.7	MOA		6.000	< 022
Servicecenter Region 2	84.215	MOA		6,833	6,833
Pass-through from Region V	84.215	32120A482		50,981	50,981

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Education (continued)					
Capital Expenses	84.216		(24,333)		(24,333)
Centers for International Business Education	84.220		(24,333)	348,032	348,032
Tech-Prep Education	84.243		7,512,575	1,513,114	9,025,689
Rehabilitation TrainingContinuing Education	84.264		7,312,373	484,888	484,888
Rehabilitation Training-State Vocational	01.201			101,000	101,000
Rehabilitation Unit In-Service Training	84.265			413,063	413,063
Goals 2000-State and Local Education	01.203			115,005	113,003
Systemic Improvement Grants	84.276		(501,275)	3	(501,272)
Pass-through from Alamo Workforce	0.1.2.0		(000,000)	-	(= = -,=)
Development, Inc.	84.276	3908-15/16		23,232	23,232
Goals 2000	84.278		3,905,384	473,595	4,378,979
Eisenhower Professional Development State Grants	84.281		5,016,284	1,341,117	6,357,401
Pass-through from Galveston College	84.281	UTA-02-176-424003-4	- , , -	3,469	3,469
Charter Schools	84.282		11,429,590	394,793	11,824,383
Comprehensive Regional Assistance Centers					
Pass-through from University of Oklahoma	84.283	1996-40 502230BP		100,299	100,299
Twenty-First Century Community Learning Centers	84.287		744,797	98,363	843,160
Ready-To-Learn Television					
Pass-through from Corporation for					
Public Broadcasting	84.295	13691443/13691903		35,977	35,977
Pass-through from Corporation for					
Public Broadcasting	84.295	R295A00002		33,300	33,300
Innovative Education Program Strategies	84.298		22,630,896	1,422,388	24,053,284
Pass-through from National Writing Project	84.298	03-TX12		18,140	18,140
Pass-through from Temple University	84.298	V191A000058A		44,415	44,415
Pass-through from University of California					
at Berkeley	84.298	92-TX06		28,946	28,946
Regional Technology in Education Consortia					
Pass-through from Southwest Educational					
Development Lab	84.302	48487-49279		190,878	190,878
Technology Innovation Challenge Grants					
Pass-through from San Antonio					
Independent School District	84.303	SATEC		11,598	11,598
Education Research, Development and Dissemination	84.305			520,503	520,503
National Institute on Postsecondary Education,					
Libraries, and Lifelong Learning	84.309			7,199	7,199
Parental Assistance Centers	84.310			(338)	(338)
Capacity Building for Traditionally	04.215			200 401	200 401
Underserved Populations	84.315		22 (17 920	200,401	200,401
Technology Literacy Challenge Fund Grants	84.318		32,617,839	1,343,506	33,961,345
Eisenhower Regional Mathematics and					
Science Education Consortia					
Pass-through from Southwest Educational	94 210	425060		2 701	3,791
Development Lab. Special EducationResearch and Innovation	84.319	425060		3,791	3,791
to Improve Services and Results for					
Children with Disabilities	84.324			14,225	14,225
Special EducationPersonnel Preparation to Improve	04.524			14,223	14,223
Services and Results for Children with Disabilities	84.325		35,661	3,867,177	3,902,838
Pass-through from University of North	04.343		33,001	5,007,177	3,902,030
Carolina Chapel Hill	84.325	UNC NO 5-54370		602	602
Special EducationTechnical Assistance and	07.525	21.21.0331370		002	002
Dissemination to Improve Services and					
Results for Children with Disabilities	84.326		5,455	573,594	579,049
	5.1520		2,.23	-,0,0,.	- / / , 0 . /

Schedule of Expenditures of Federal Awards

	Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
Special Education—Technology and Media Services for Individuals with Disabilities	U.S. Department of Education (continued)					
	- · · · · · · · · · · · · · · · · · · ·					
Advanced Placement Program	•	84 327			191 214	191 214
Pass-brough from State of Maryland \$4.330 \$1033 \$97.49 \$1.154.90 \$1.292.498 \$1.292.498 \$1.292.498 \$1.292.498 \$2.292						,
Grants to Saires for Incurrented Youth Offenders 84.331 1.292.498 1.292.498 1.292.498 1.292.498 1.292.498 1.292.498 1.292.498 1.292.498 1.292.498 1.292.498 1.292.498 1.292.498 1.292.498 2.295.99 1.292.498 2.295.29 1.292.498 2.295.29	~		51033	997 449	*	
Comprehensive School Reform Demonstration 84.332 30.0634.142 39.87,77 21.98.2919 Continue Fartly Awareness and Readines For Indergraduation Programs 84.334 33.449.0387 37.48.341 12.030.338 15.778.679 Pass. brinagh from Region University 84.334 3934A.990.887 114.62			31033	227,112		
Calining Early Awareness and Readiness For Indiagraphiane Programs 84.34 83.44 934A990387 3.748,341 12,030,338 15,778,679 Pass-through from Bottor University 84.334 834A990387 114,62				20 634 142		
For Undergraduate Programs 84.334 P334A90S87 17.83.41 12.03.03.38 15.778.679 Pass-through from Busher University 84.334 P334A90S87 11.46.27 11.46.27 Pass-through from Busher University 84.334 P334A90S87 11.20.12 12.012 12	*	04.552		20,034,142	750,777	21,372,717
Pass-brough from Bostor University Pass-brough from Bostor University Pass-brough from Bostor University Pass-brough from Region Cone 84.334 302246 12.012 12.012 12.012 Pass-brough from Region Cone 84.334 302246 12.030 17.033 77.033 77.033 77.033 78.000 77.033 77.033 78.000 78.000 78.000 77.033 78.000		84 334		3 748 341	12 030 338	15 778 679
Pass-through from Houston Independent School District School	5 5		P334 A 990387	3,710,311		
School District		04.554	133471770307		114,027	114,027
Pass-through from Region Edul Service Center 84.34 8304066 77.633 77.633 Pass-through from Region Cone 84.34 8304006 77.633 77.633 Pass-through from The University of South Florida 84.34 84.3400003 16.000 16		84 334	5-55112		12.012	12 012
Pass-through from Region One R4.334 R304006 77.633 77.63						
Pass-through from The University of South Eloratida					,	
South Florida		04.554	K304000		77,033	77,033
Child Care Access Means Parents in School 84.335 2.00,082		84 334	P344 A 000003		16,000	16,000
Reading Excellence Reading			F 344A000003		*	
Reading Excellence 84.338 DC-AM012 214.414 214					*	,
Pass-through from Austin Independent School District School				10 176 520		
School District 84.338 DC-AM012 214.414 214.414 214.414 214.415 214.810 214.810 214.810 214.810 214.810 214.810 214.810 215.983 15.983 </td <td></td> <td>04.330</td> <td></td> <td>10,170,320</td> <td>(4,701)</td> <td>10,171,739</td>		04.330		10,170,320	(4,701)	10,171,739
Learning Anythime Anywhere Partnerships 84,339 Pass-through from University of Puerto Rico 84,339 B4,339 B4,339 B4,339 B4,339 B4,339 B4,339 B4,339 B4,340 B		04 220	DC 4M012		214 414	214 414
Class Size Reduction S4.39 LAAP#4008761 15.983			DC-AM012			
Class Size Reduction			I A A D#4000761			
Preparing Tomorrow's Teachers to Use Technology			LAAF#4008/01	1 022 192	13,963	- ,
Pass-Inrough from Thinkquest 84.342 6182002 1,080 1,				1,032,183	1 245 244	
State Grants			6192002			
State Grants		84.342	6182002		1,080	1,080
Title Accountability Grants		04.246			407.710	407.710
Transition to Teaching 84.350 70,409 373,932 444,341 School Renovation Grants 84.352 63,905,104 331,737 64,236,841 Reading First State Grants 84.357 53,181 112,064 165,245 Rural Education Achievement Program 84.358 6,569,024 322,118 6,891,142 Early Reading First				0.242.747	427,718	
School Renovation Grants 84.352 63,905,104 331,737 64,236,841 Reading First State Grants 84.357 53,181 112,064 165,245 Rural Education Achievement Program 84.358 6,569,024 322,118 6,891,142 Early Reading First **** Pass-through from Tehama Independent **** School District 84.359 8359B030606 3,389 3,389 English Language Acquisition State Formula Grant 84.367 173,525,588 3,696,033 177,221,621 Improving Teacher Quality State Grants 84.367 UTA03-241-424005-6 173,525,588 3,696,033 177,221,621 Pass-through from Galveston College 84.367 UTA03-241-424005-6 1,428,261,368 288,556,609 1,716,817,977 National Archives and Records Administration *** Suppartment of Education and Records Grants 89.003 *** 1,716,031 1,716,031 1,716,031 U.S. Department of Health and Human Services 93.XXX N02 CO-01112 16,097 1,184,649 1,200,746 U.S. Department of Health and Human Services 93.XXX 20,202	•				272 022	, ,
Reading First State Grants	5					
Rural Education Achievement Program 84.358 6,569,024 322,118 6,891,142						
Pass-through from Tehama Independent	~					
Pass-through from Tehama Independent School District S4,359 S359B030606 3,389 3,389 3,389 English Language Acquisition State Formula Grant S4,365 38,914,738 1,273,652 40,188,390 Improving Teacher Quality State Grants 84,367 UTA03-241-424005-6 6,412 6,412 6,412 Total - U.S. Department of Education Total - Value and Records Administration S4,367 UTA03-241-424005-6 1,428,261,368 288,556,609 1,716,817,977	-	84.338		0,309,024	322,118	0,891,142
School District 84.359 S359B030606 3,389 3,389 English Language Acquisition State Formula Grant 84.365 38,914,738 1,273,652 40,188,390 Improving Teacher Quality State Grants 84.367 UTA03-241-424005-6 73,525,588 3,696,033 177,221,621 Pass-through from Galveston College 84.367 UTA03-241-424005-6 6,412 6,412 6,412 Total - U.S. Department of Education 1,428,261,368 288,556,609 1,716,817,977 National Archives and Records Administration National Historical Publications and Records Grants 89.003 1,716,031 1,716,031 Total - National Archives and Records Administration 93.XXX No2 CO-01112 16,097 1,184,649 1,200,746 U.S. Department of Health and Human Services 93.XXX 021PA24672/70 26,518 26,518 U.S. Department of Health and Human Services 93.XXX Synectics 203,601 203,601 U.S. Department of Health and Human Services 93.XXX 100005 10,000 100,000 U.S. Department of Health and Human Services 93.XXX <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td>	•					
English Language Acquisition State Formula Grant 84.365 38,914,738 1,273,652 40,188,390 1 1 1 1 1 1 1 1 1		04.250	5250D020707		2.200	2 200
Improving Teacher Quality State Grants			S359B030606	20.014.720		,
Pass-through from Galveston College 84.367 UTA03-241-424005-6 6,412 6,412 6,412 Total - U.S. Department of Education 1,428,261,368 288,556,609 1,716,817,977 National Archives and Records Administration National Historical Publications and Records Grants Total - National Archives and Records Administration 89.003 1,716,031						
Total - U.S. Department of Education 1,428,261,368 288,556,609 1,716,817,977	* * *		HTTA 02 241 424005 C	1/3,525,588		
National Archives and Records Administration National Historical Publications and Records Grants 89.003 1,716,031 1,716,031 U.S. Department of Health and Human Services U.S. Department of Health and Human Services 93.XXX N02 CO-01112 16,097 1,184,649 1,200,746 U.S. Department of Health and Human Services 93.XXX 021PA24672/70 26,518 26,518 U.S. Department of Health and Human Services 93.XXX Synectics 203,601 203,601 U.S. Department of Health and Human Services 93.XXX CSAT 100,000 100,000 U.S. Department of Health and Human Services 93.XXX 110412 (27,961) (27,961) U.S. Department of Health and Human Services 93.XXX 115546 2,926 2,926 U.S. Department of Health and Human Services 93.XXX 115547 311 311		84.367	U1A03-241-424005-6	1 420 261 260		
National Historical Publications and Records Grants 89.003 1,716,031 1,716,031 1,716,031 U.S. Department of Health and Human Services U.S. Department of Health and Human Services 93.XXX N02 CO-01112 16,097 1,184,649 1,200,746 U.S. Department of Health and Human Services 93.XXX 021PA24672/70 26,518 26,518 U.S. Department of Health and Human Services 93.XXX Synectics 203,601 203,601 U.S. Department of Health and Human Services 93.XXX CSAT 100,000 100,000 U.S. Department of Health and Human Services 93.XXX 100065 10,000 10,000 U.S. Department of Health and Human Services 93.XXX 114412 (27,961) (27,961) U.S. Department of Health and Human Services 93.XXX 115546 2,926 2,926 U.S. Department of Health and Human Services 93.XXX 115547 311 311	Total - U.S. Department of Education			1,428,261,368	288,556,609	1,/16,81/,9//
National Historical Publications and Records Grants 89.003 1,716,031 1,716,031 1,716,031 U.S. Department of Health and Human Services U.S. Department of Health and Human Services 93.XXX N02 CO-01112 16,097 1,184,649 1,200,746 U.S. Department of Health and Human Services 93.XXX 021PA24672/70 26,518 26,518 U.S. Department of Health and Human Services 93.XXX Synectics 203,601 203,601 U.S. Department of Health and Human Services 93.XXX CSAT 100,000 100,000 U.S. Department of Health and Human Services 93.XXX 100065 10,000 10,000 U.S. Department of Health and Human Services 93.XXX 114412 (27,961) (27,961) U.S. Department of Health and Human Services 93.XXX 115546 2,926 2,926 U.S. Department of Health and Human Services 93.XXX 115547 311 311	N. J. 14 11 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
U.S. Department of Health and Human Services 93.XXX N02 CO-01112 16,097 1,184,649 1,200,746 U.S. Department of Health and Human Services 93.XXX 021PA24672/70 26,518 26,518 U.S. Department of Health and Human Services 93.XXX Synectics 203,601 203,601 U.S. Department of Health and Human Services 93.XXX Synectics 203,601 203,601 U.S. Department of Health and Human Services 93.XXX CSAT 100,000 100,000 U.S. Department of Health and Human Services 93.XXX 100065 10,000 10,000 U.S. Department of Health and Human Services 93.XXX 114412 (27,961) (27,961) U.S. Department of Health and Human Services 93.XXX 115546 2,926 2,926 U.S. Department of Health and Human Services 93.XXX 115547 311 311		00.002			1.716.001	1.71 < 021
U.S. Department of Health and Human Services U.S. Department of Health and Human Services 93.XXX N02 CO-01112 16,097 1,184,649 1,200,746 U.S. Department of Health and Human Services 93.XXX 021PA24672/70 26,518 26,518 U.S. Department of Health and Human Services 93.XXX Synectics 203,601 203,601 U.S. Department of Health and Human Services 93.XXX CSAT 100,000 100,000 U.S. Department of Health and Human Services 93.XXX 100065 10,000 10,000 U.S. Department of Health and Human Services 93.XXX 114412 (27,961) (27,961) U.S. Department of Health and Human Services 93.XXX 115546 2,926 2,926 U.S. Department of Health and Human Services 93.XXX 115547 311 311		89.003				
U.S. Department of Health and Human Services 93.XXX N02 CO-01112 16,097 1,184,649 1,200,746 U.S. Department of Health and Human Services 93.XXX 021PA24672/70 26,518 26,518 U.S. Department of Health and Human Services 93.XXX Synectics 203,601 203,601 U.S. Department of Health and Human Services 93.XXX CSAT 100,000 100,000 U.S. Department of Health and Human Services 93.XXX 10412 (27,961) (27,961) U.S. Department of Health and Human Services 93.XXX 115546 2,926 2,926 U.S. Department of Health and Human Services 93.XXX 115547 311 311	Total - National Archives and Records Administration				1,716,031	1,716,031
U.S. Department of Health and Human Services 93.XXX N02 CO-01112 16,097 1,184,649 1,200,746 U.S. Department of Health and Human Services 93.XXX 021PA24672/70 26,518 26,518 U.S. Department of Health and Human Services 93.XXX Synectics 203,601 203,601 U.S. Department of Health and Human Services 93.XXX CSAT 100,000 100,000 U.S. Department of Health and Human Services 93.XXX 10412 (27,961) (27,961) U.S. Department of Health and Human Services 93.XXX 115546 2,926 2,926 U.S. Department of Health and Human Services 93.XXX 115547 311 311	U.S. Department of Health and Human Services					
U.S. Department of Health and Human Services 93.XXX 021PA24672/70 26,518 26,518 U.S. Department of Health and Human Services 93.XXX Synectics 203,601 203,601 U.S. Department of Health and Human Services 93.XXX CSAT 100,000 100,000 U.S. Department of Health and Human Services 93.XXX 100065 10,000 10,000 U.S. Department of Health and Human Services 93.XXX 114412 (27,961) (27,961) U.S. Department of Health and Human Services 93.XXX 115546 2,926 2,926 U.S. Department of Health and Human Services 93.XXX 115547 311 311		02 VVV	N02 CO 01112	16.007	1 194 640	1 200 746
U.S. Department of Health and Human Services 93.XXX Synectics 203,601 203,601 U.S. Department of Health and Human Services 93.XXX CSAT 100,000 100,000 U.S. Department of Health and Human Services 93.XXX 100065 10,000 10,000 U.S. Department of Health and Human Services 93.XXX 114412 (27,961) (27,961) U.S. Department of Health and Human Services 93.XXX 115546 2,926 2,926 U.S. Department of Health and Human Services 93.XXX 115547 311 311	-			10,097		
U.S. Department of Health and Human Services 93.XXX CSAT 100,000 100,000 U.S. Department of Health and Human Services 93.XXX 100065 10,000 10,000 U.S. Department of Health and Human Services 93.XXX 114412 (27,961) (27,961) U.S. Department of Health and Human Services 93.XXX 115546 2,926 2,926 U.S. Department of Health and Human Services 93.XXX 115547 311 311	-					
U.S. Department of Health and Human Services 93.XXX 100065 10,000 10,000 U.S. Department of Health and Human Services 93.XXX 114412 (27,961) (27,961) U.S. Department of Health and Human Services 93.XXX 115546 2,926 2,926 U.S. Department of Health and Human Services 93.XXX 115547 311 311	*		•			
U.S. Department of Health and Human Services 93.XXX 114412 (27,961) (27,961) U.S. Department of Health and Human Services 93.XXX 115546 2,926 2,926 U.S. Department of Health and Human Services 93.XXX 115547 311 311	-					
U.S. Department of Health and Human Services 93.XXX 115546 2,926 2,926 U.S. Department of Health and Human Services 93.XXX 115547 311 311	•			(07.071)	10,000	
U.S. Department of Health and Human Services 93.XXX 115547 311 311	*					
	*					
U.S. Department of Health and Human Services 93.XXX 115548 8,951 8,951	*					
	U.S. Department of Health and Human Services	93.XXX	113548	8,951		8,951

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	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	93.XXX	104503		(8,371)	(8,371)
U.S. Department of Health and Human Services		467-MZ-002051	8,624	1,035	9,659
U.S. Department of Health and Human Services		CMS-01-00345	-,	43,394	43,394
U.S. Department of Health and Human Services		1 F31 DA14746-01		1,651	1,651
U.S. Department of Health and Human Services		115856		1,288	1,288
U.S. Department of Health and Human Services		061480050 79		16,334	16,334
U.S. Department of Health and Human Services	93.XXX	6 P09 OA 00030-01		80,980	80,980
U.S. Department of Health and Human Services Pass-through from Alliance Community	93.XXX	114247		(9,088)	(9,088)
Health Plans	93.XXX	102076		90,285	90,285
Pass-through from Centro De Salud					
Salud Familia La Fe, Inc.		CCU619553-01		1,012	1,012
Pass-through from Courtesy Associates		115710116196		52,536	52,536
Pass-through from Dartmouth College	93.XXX			48,064	48,064
Pass-through from Henry M Jackson Foundation	93.XXX	115207		25,290	25,290
Pass-through from Migrant Health					
Promotion, Inc.	93.XXX	2003-426010		(4)	(4)
Pass-through from National Network					
Libraries of Medicine	93.XXX	114513117302		4,632	4,632
Pass-through from Social and Health					
Services, Ltd.	93.XXX			535	535
Pass-through from Texas Medical Center Library	93.XXX			93,693	93,693
Pass-through from University Health System	93.XXX			1,000,000	1,000,000
Pass-through from University of Alabama	93.XXX			1,582	1,582
Pass-through from University of Pittsburgh		NS39805		1,431	1,431
Pass-through from University of Washington	93.XXX			10,989	10,989
Pass-through from Westat Inc.		CP-021169		56,244	56,244
Pass-through from Westat Inc.		CP-071103		44,222	44,222
Pass-through from Westat	93.XXX	102289		(10,282)	(10,282)
Public Health and Social Services Emergency Fund Special Programs for the AgingTitle VII, Chapter 3	93.003			7,892,043	7,892,043
Programs for Prevention of Elder Abuse,					
Neglect, and Exploitation	93.041		323,736		323,736
Special Programs for the AgingTitle VII, Chapter 2					
Long Term Care Ombudsman Services					
for Older Individuals	93.042		842,053		842,053
Pass-through from City of Houston	93.042	FC38331		252,286	252,286
Special Programs for the AgingTitle III, Part D					
Disease Prevention and Health Promotion Services	93.043		1,059,134	101,079	1,160,213
Special Programs for the AgingTitle IV					
and Title IIDiscretionary Projects	93.048		128,979	(5,209)	123,770
Alzheimer's Disease Demonstration Grants to States	93.051			377,629	377,629
National Family Caregiver Support	93.052		7,921,243		7,921,243
Nutrition Services Incentive Program	93.053			5,458,969	5,458,969
Food and Drug AdministrationResearch	93.103			59,184	59,184
Comprehensive Community Mental Health Services for Children with Serious					
Emotional Disturbances	93.104			1,060,119	1,060,119
Model State-Supported Area Health	, , , , , , , , , , , , , , , , , , ,			1,000,117	1,000,117
Education Centers	93.107		157,706	237,851	395,557
Maternal and Child Health Federal			107,700		-,0,00,
Consolidated Programs	93.110		196,785	1,382,843	1,579,628
Biological Response to Environmental	,,,,,,,,		170,703	1,002,010	1,077,020
Health Hazards	93.113			95,780	95,780

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Health and Human Services (continued)					
Project Grants and Cooperative Agreements					
for Tuberculosis Control Programs	93.116		3,330,406	2,315,860	5,646,266
Acquired Immunodeficiency Syndrome	93.110		3,330,400	2,313,800	3,040,200
(AIDS) Activity	93.118		110,819	149,899	260,718
Pass-through from City of Houston	93.118	6H12HA000039	110,017	1,712	1,712
Grants for Technical Assistance Activities	93.110	0111211A000039		1,712	1,712
Related to the Block Grant for Community					
Mental Health Services	93.119			23,203	23,203
Oral Diseases and Disorders Research	93.111			668.842	668,842
Nurse Anesthetist Traineeships	93.121			30,347	30,347
•	93.124			78,426	78,426
Emergency Medical Services for Children	93.121			76,420	76,420
Primary Care ServicesResource Coordination and Development	93.130			266,123	266,123
Injury Prevention and Control Research and	93.130			200,123	200,123
State and Community Based Programs	93.136		3,277,858	241,997	3,519,855
	93.130		3,277,636	241,997	3,317,633
AIDS Education and Training Centers					
Pass-through from Dallas County	93.145	00-163		71,662	71,662
Hospital District	93.143	00-103		71,002	/1,002
Projects for Assistance in Transition from Homelessness	93.150		2 245 720	274 604	2 620 222
Coordinated Services and Access to Research for	93.130		2,345,729	274,604	2,620,333
	02 152		100.055	1.076.911	1.266,666
Women, Infants, Children, and Youth	93.153		189,855	1,076,811	1,200,000
Geriatric Training for Physicians, Dentists and	02.156			410.051	410.051
Behavioral/Mental Health Professionals	93.156		(1.025)	410,851	410,851
Centers of Excellence	93.157		(1,035)	1,702,742	1,701,707
Health Program for Toxic Substances	02.161			127 170	127 170
and Disease Registry	93.161			437,179	437,179
Grants for State Loan Repayment	93.165			364,831	364,831
Nursing Workforce Diversity	93.178			143,978	143,978
Podiatric Residency Training in Primary Care	93.181		21.766	77,474	77,474
Health Education and Training Centers	93.189	11701	31,766	553,604	585,370
Pass-through from University of California	93.189	117216		7,356	7,356
Allied Health Special Projects	93.191			115,769	115,769
Quentin N. Burdick Programs for Rural				24.770	24.550
Interdisciplinary Training	93.192			34,550	34,550
Pass-through from Harrington					
Regional Medical Center	93.192	K-501-1-17		38,003	38,003
Childhood Lead Poisoning Prevention Projects-					
State and Local Childhood Lead Poisoning					
Prevention and Surveillance of Blood			242 455	245 505	500 45 0
Levels in Children	93.197		262,655	317,797	580,452
Hansen's Disease National Ambulatory Care Program	93.215		98,012	145,760	243,772
Family PlanningServices	93.217		10,163,956	3,593,676	13,757,632
Pass-through from International Resource Group	93.217	37560		17,186	17,186
Pass-through from International Resource Group	93.217	37239		2,379	2,379
Pass-through from International Resource Group	93.217	6FPHPA061197		325	325
Research on Healthcare Costs, Quality and Outcomes	93.226			202,406	202,406
Demonstration Cooperative Agreements for					
Development and Implementation of					
Criminal Justice Treatment Networks	93.229		36,992		36,992
Consolidated Knowledge Development and					
Application Program	93.230		1,569,767	973,169	2,542,936
Traumatic Brain InjuryState Demonstration					
Grant Program	93.234		26,682	106,263	132,945

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Health and Human Services (continued)					
Abstinence Education	93.235		4,011,807	295,354	4,307,161
Grants for Dental Public Health Residency Training	93.236		1,011,007	15,611	15,611
Cooperative Agreements for State Treatment				,	,
Outcomes and Performance Pilot					
Studies Enhancement	93.238			148,767	148,767
Pass-through from Performance Pilot				- 10,101	- 12,7 2 1
Studies Enhancement	93.238	116677		13,002	13,002
State Rural Hospital Flexibility Program	93.241		246,915	87,563	334,478
Mental Health Research Grants	93.242			115,895	115,895
Substance Abuse and Mental Health Services -					
Projects of Regional and National Significance					
Pass-through from Center for					
Health Care Services	93.243	116241		85,052	85,052
Pass-through from Hope Action Care	93.243	116239		40,300	40,300
Pass-through from University of Cincinnati	93.243	N01 DA-9-8095		54,538	54,538
Advanced Education Nursing Grant Program	93.247			1,135,582	1,135,582
Residencies in the Practice of Pediatric Dentistry	93.248			152,238	152,238
Public Health Training Centers Grant Program	93.249		89,312	168,860	258,172
Pass-through from Association of			,	· ·	,
Schools of Public Health	93.249	H182-05/05		5,090	5,090
Poison Control Stabilization and Enhancement Grants	93.253		32,445	180,774	213,219
Rural Access to Emergency Devices Grant	93.259		256,020		256,020
Occupational Safety and Health Research Grants	93.262		(2,583)	580,030	577,447
Occupational Safety and HealthTraining Grants	93.263		19,299	846,471	865,770
Immunization Grants	93.268		6,309,294	124,424,279	130,733,573
Alcohol National Research Service Awards			.,,	, ,	, ,
for Research Training	93.272			25,171	25,171
Alcohol Research Programs	93.273			1,298	1,298
Drug Abuse National Research Service				,	,
Awards for Research Training	93.278			26,790	26,790
Drug Abuse Research Programs	93.279			38,087	38,087
Pass-through from University of Alabama	93.279	R01 DA12215		579,067	579,067
Mental Health Research Career/Scientist				,	,
Development Awards	93.281			230,246	230,246
Mental Health National Research Service					,
Awards for Research Training	93.282			190,854	190,854
Centers for Disease Control and Prevention				· ·	,
Investigations and Technical Assistance	93.283		21,670,798	15,297,123	36,967,921
Pass-through from Hispanic Serving				, ,	
Health Professional School	93.283	116644		96,419	96,419
Pass-through from Nat'l Latino Council					
Alcohol & Tobacco Prevention	93.283	116199		668	668
Pass-through from Sw Center for					
Pediatric Health	93.283	521553060		99,545	99,545
Biomedical Imaging Research	93.286		236,704	277,959	514,663
Bioengineering Research	93.287			637,618	637,618
Small Rural Hospital Improvement Grants	93.301		827,125	44,570	871,695
Comparative Medicine	93.306		, -	3,185	3,185
Clinical Research	93.333			80,271	80,271
Advanced Education Nursing Traineeships	93.358			726,668	726,668
Basic Nurse Education and Practice Grants	93.359		42,129	673,822	715,951
Nursing Research	93.361		12,127	57,670	57,670
Minority Biomedical Research Support	93.375			21,197	21,197
Research Infrastructure	93.389		151,484	811,315	962,799
	,5.50)		151,107	011,010	702,777

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
1 ass-un ough Enuty	CFDA	Other Identifying No.	Enduces	Expenditures	Total
U.S. Department of Health and Human Services (continued)					
Cancer Cause and Prevention Research	93.393			(2,751)	(2,751)
Cancer Treatment Research					
Pass-through from Duke University	93.395	U10 CA076001 05		1,369	1,369
Pass-through from Northwestern University	93.395	102283		738	738
Cancer Biology Research	93.396			(1,731)	(1,731)
Cancer Centers Support Grants					
Pass-through from San Antonio Cancer Institute	93.397	101619		1	1
Cancer Research Manpower	93.398			5,207,582	5,207,582
Cancer Control					
Pass-through from Cancer Control	93.399	101638		12,347	12,347
Pass-through from Southwest Oncology Group	93.399	742618443		4,768	4,768
Promoting Safe and Stable Families	93.556		12,900,029	28,002,416	40,902,445
Pass-through from Lubbock Regional					
Mental Health & Retardation	93.556	13521360/1367/1897/1904		170,196	170,196
Temporary Assistance for Needy Families	93.558		162,355,858	481,054,348	643,410,206
Pass-through from South Plains					
Regional Workforce Development Board	93.558	0202TL1000		102,350	102,350
Family Support Payments to States					
Assistance Payments	93.560			2,565	2,565
Child Support Enforcement	93.563		1,022,303	185,993,229	187,015,532
Refugee and Entrant Assistance			, , , , , , , , , , , , , , , , , , , ,	,,	,,
State Administered Programs	93.566		986,266	14,835,599	15,821,865
Low-Income Home Energy Assistance	93.568		38,927,460	1,354,112	40,281,572
Community Services Block Grant	93.569		30,289,449	1,281,207	31,570,656
Community Services Block Grant			, ,	, - ,	, , , , , , , , , , , , , , , , , , , ,
Discretionary Awards	93.570			99,253	99,253
Pass-through from National Collegiate				,	,
Athletic Association	93.570	14405672644		41,751	41,751
Pass-through from National Collegiate	,			,	,
Athletic Association	93.570	NYSPF02-266; 03-266		47,328	47,328
Pass-through from National Youth	,,,,,,,	1,151102 200, 05 200		.,,520	,520
Sports Corporation	93.570	NYSPF 03-307		40,717	40,717
Pass-through from National Youth	,,,,,,,	1,1511 05 50,		10,717	10,717
Sports Corporation	93.570	NYSPF 02-307		2,239	2,239
Pass-through from National Youth	75.570	111511 02 307		2,237	2,237
Sports Corporation	93.570	NYSPF267		(209)	(209)
Pass-through from National Youth	73.510	11311207		(20))	(20))
Sports Program	93.570	603620		60,980	60,980
Pass-through from National Youth	73.510	003020		00,700	00,700
Sports Program	93.570	NYSPF 03-208		59,367	59,367
Pass-through from National Youth	75.570	111511 03 200		37,307	37,307
Sports Program	93 570	NYSPF269		100,673	100,673
Community Services Block Grant Discretionary	73.510	N 1511 207		100,073	100,073
AwardsCommunity Food and Nutrition	93.571		279,912		279,912
Pass-through from Cecid	93.571	90EN0482/01	279,912	12,539	12,539
Pass-through from United States	75.571	30E110482/01		12,339	12,337
Department of Agriculture	93.571	17560018701008		15,928	15,928
	73.371	17300018701008		13,926	13,926
Refugee and Entrant Assistance	02 576		413,266	Q00 527	1 221 902
Discretionary Grants	93.576		413,200	808,537	1,221,803
Refugee and Entrant Assistance Targeted Assistance	02 594			2 170 067	2 170 067
5	93.584		7 754 105	3,170,867 58,706	3,170,867
Empowerment Zones Program State Court Improvement Program	93.585 93.586		7,754,125	58,796 352,476	7,812,921 352,476
State Court Improvement i rogidiii	22.200			332,470	332,410

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/	ann.	Federal/Pass- through Entity	Pass-through to Non-state	-	m
Pass-through Entity	CFDA	Other Identifying No.	Entities	Expenditures	Total
U.S. Department of Health and Human Services (continued)					
Community-Based Family Resource					
and Support Grants	93.590		1,033,577	559,078	1,592,655
Family Violence Prevention and Services/Grants for					
Battered Women's SheltersDiscretionary Grants	93.592			46,470	46,470
Welfare Reform Research, Evaluations					
and National Studies	93.595			211,762	211,762
Grants to States for Access and Visitation Programs	93.597		592,442	3,657	596,099
Head Start	93.600			4,018,759	4,018,759
Pass-through from Advocates for					
Children & Family	93.600	06CH0102		17,074	17,074
Pass-through from Carrizo Springs Head Start	93.600	06CH5060		16,678	16,678
Pass-through from Cen-tex Family Services	93.600	06CH0405		5,169	5,169
Pass-through from Child Development Council	93.600	06CH0017		25,766	25,766
Pass-through from Community Council					
of Southwest	93.600	06CH-5263		24,139	24,139
Pass-through from Greater Opportunity					
of Permian Basin	93.600	DHHS H-5616		254,318	254,318
Pass-through from Gulf Coast Project Head Start	93.600	06CH0016		17,616	17,616
Pass-through from Harris County					
Department of Education	93.600	06CH6998		2,851	2,851
Pass-through from Head Start	93.600	06CH0100		2,842	2,842
Pass-through from Head Start	93.600	06CH0403		22,765	22,765
Pass-through from National Center					
for Family Literacy	93.600	90YL0001/04		27,562	27,562
Pass-through from Sutherland Head Start	93.600	06CH0103		6,369	6,369
Child Support Enforcement Demonstrations					
and Special Projects	93.601			50,672	50,672
Adoption Incentive Payments	93.603			1,088,362	1,088,362
Developmental Disabilities Basic Support					
and Advocacy Grants	93.630			5,138,802	5,138,802
Developmental Disabilities Projects					
of National Significance	93.631		26,980	277,819	304,799
Children's Justice Grants to States	93.643			1,522,829	1,522,829
Child Welfare ServicesState Grants	93.645		416,562	25,523,484	25,940,046
Social Services Research and Demonstration	93.647		131,494	223,083	354,577
Child Welfare Services Training Grants	93.648		36,304	169,490	205,794
Adoption Opportunities	93.652			195,635	195,635
Temporary Child Care & Crisis Nurseries	93.656			(42,484)	(42,484)
Foster CareTitle IV-E	93.658		2,791,941	162,597,103	165,389,044
Adoption Assistance	93.659			46,996,474	46,996,474
Social Services Block Grant	93.667		4,712,953	109,476,180	114,189,133
Child Abuse and Neglect State Grants	93.669			1,368,688	1,368,688
Child Abuse and Neglect Discretionary Activities	93.670			245,000	245,000
Family Violence Prevention and Services/					
Grants for Battered Women's Shelters					
Grants to States and Indian Tribes	93.671			4,676,649	4,676,649
Chafee Foster Care Independent Living	93.674			5,395,989	5,395,989
State Children's Insurance Program	93.767			442,278,635	442,278,635
Medicaid Infrastructure Grants to Support					
the Competitive Employment of					
People with Disabilities	93.768			536	536
Demonstration to Maintain Independence					
and Employment	93.769			129,605	129,605

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Donoutment of Health and Human Services (continued)					
U.S. Department of Health and Human Services (continued) Centers for Medicare and Medicaid Services (CMS)					
Research, Demonstrations and Evaluations	93.779		467,754	656,597	1,124,351
Cell Biology and Biophysics Research	73.117		407,734	030,377	1,124,331
Pass-through from Rice University	93.821	T32GM08280		17,743	17,743
Health Careers Opportunity Program	93.822	13261100200	(48,141)	532,475	484,334
Basic/Core Area Health Education Centers	93.824		(40,141)	27,425	27,425
Heart and Vascular Diseases Research	93.837			510,662	510,662
Lung Diseases Research	,			,	,
Pass-through from Rhode Island Hospital	93.838	50258954		108,952	108,952
Blood Diseases and Resources Research	93.839			25,357	25,357
Arthritis, Musculoskeletal and Skin					
Diseases Research	93.846			36,766	36,766
Diabetes, Endocrinology and Metabolism Research	93.847			87,759	87,759
Digestive Diseases and Nutrition Research	93.848			4,664	4,664
Kidney Diseases, Urology and Hematology Research	93.849			243,153	243,153
Extramural Research Programs in the Neurosciences					
and Neurological Disorders	93.853			649,287	649,287
Allergy, Immunology and Transplantation Research	93.855			62,681	62,681
Microbiology and Infectious Diseases Research	93.856			98,315	98,315
Pharmacology, Physiology, and Biological					
Chemistry Research	93.859			140,924	140,924
Population Research	93.864			367,034	367,034
Center for Research for Mothers and Children	93.865			728,900	728,900
Aging Research	93.866		(19,033)	699,766	680,733
Vision Research	93.867			133,039	133,039
Pass-through from Baylor College of Medicine	93.867	2T3EY07102		23,160	23,160
Medical Library Assistance	93.879		839	56,113	56,952
Pass-through from Rice University	93.879	T15 LM07093 01		22,436	22,436
Pass-through from Rice University	93.879	T15LMO7093		99,215	99,215
Minority Access to Research Careers	93.880			597,335	597,335
Grants for Residency Training in General Internal					
Medicine and/or General Pediatrics	93.884			367,373	367,373
Pass-through from Amersa/hrsa	93.884	6U78HP00001		30,766	30,766
Physician Assistant Training in Primary Care	93.886			211,167	211,167
Pass-through from Amersa	93.886	104663		31,832	31,832
Grants for Faculty Development in Family Medicine	93.895			700,018	700,018
Predoctoral Training in Primary Care					
(Family Medicine, General Internal					
Medicine/General Pediatrics)	93.896			255,080	255,080
Residencies and Advanced Education in the					
Practice of General Dentistry	93.897			394,598	394,598
Family and Community Violence Prevention Program					
Pass-through from Central State University-Ohio	93.910	600650		234,163	234,163
Rural Health Outreach and Rural Network					
Development Program	93.912			116,203	116,203
Grants to States for Operation of			27.000	110 501	105 404
Offices of Rural Health	93.913		25,000	112,601	137,601
HIV Emergency Relief Project Grants					
Pass-through from HIV Emergency	02.01.4	116996		<i>EE</i> 000	55,000
Relief Project Grants	93.914	116886	16 (01 249	55,000	55,000
HIV Care Formula Grants	93.917		16,601,348	53,654,965	70,256,313

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Health and Human Services (continued)					
Cooperative Agreements for State-Based					
Comprehensive Breast and Cervical					
Cancer Early Detection Programs	93.919		3,338,148	2,897,268	6,235,416
Ryan White HIV/AIDS Dental Reimbursements	93.924		3,330,110	348,518	348,518
Special Projects of National Significance	93.928		39,099	187,913	227,012
Pass-through from Vally Aids Council	93.928	102059	57,077	112,597	112,597
Fogarty International Research Collaboration Award	93.934	102007		13,151	13,151
Cooperative Agreements to Support Comprehensive				,	,
School Health Programs to Prevent the Spread of					
HIV and Other Important Health	93.938		165,402	14,905	180,307
HIV Prevention ActivitiesHealth Department Based	93.940		9,366,787	3,277,832	12,644,619
Pass-through from Harris County Health Department	93.940	03GEN0217		290,826	290,826
Pass-through from Harris County Health Department	93.940	6H12HA000390		473,024	473,024
Pass-through from Harris County Health Department	93.940	GEN0188		(2,960)	(2,960)
Pass-through from Harris County Health Department	93.940	H89 HA00004		110,261	110,261
HIV Demonstration, Research, Public and					
Professional Education Projects	93.941		197,928	13,266	211,194
Human Immunodeficiency Virus (HIV)/					
Acquired Immunodeficiency Virus					
Syndrome (AIDS) Surveillance	93.944		740,759	810,206	1,550,965
Assistance Programs for Chronic Disease					
Prevention and Control	93.945			186,354	186,354
Pass-through from Migrant Health					
Promotion, Inc.	93.945	2003-426015		2,907	2,907
Tuberculosis Demonstration, Research,					
Public and Professional Education	93.947			4,453	4,453
Block Grants for Community Mental Health Services	93.958		23,861,333	7,007,506	30,868,839
Block Grants for Prevention and Treatment					
of Substance Abuse	93.959		119,048,817	25,656,070	144,704,887
Special Minority Initiatives	93.960		2,840	64,310	67,150
Health Administration Traineeships					
and Special Projects Program	93.962			110,952	110,952
Public Health Traineeships	93.964			74,320	74,320
Geriatric Education Centers	93.969		54,563	325,606	380,169
Pass-through from Baylor College of Medicine	93.969	1D31HP70112-01		11,614	11,614
Pass-through from Baylor College of Medicine	93.969	5 D31 HP70112.02		37,226	37,226
Pass-through from Baylor College of Medicine	93.969	5D31HP7011-02		15,725	15,725
Pass-through from Baylor College of Medicine	93.969	D31HP70112		18,047	18,047
Pass-through from Baylor College of Medicine	93.969	5 D31 HP 70112-04		27,697	27,697
Preventive Health ServicesSexually Transmitted					
Diseases Control Grants	93.977		3,399,783	2,114,559	5,514,342
Preventive Health ServicesSexually Transmitted					
Diseases Research, Demonstrations, and					
Public Information and Education Grants	93.978		197,629	38,636	236,265
Mental Health Disaster Assistance and					
Emergency Mental Health	93.982		2,397,503	170,264	2,567,767
Academic Administrative Units in Primary Care	93.984			301,909	301,909
Cooperative Agreements for State-Based Diabetes					
Control Programs and Evaluation of					
Surveillance Systems	93.988		195,476	446,334	641,810
Senior International Fellowships	93.989		0.100.001	208,664	208,664
Preventive Health and Health Services Block Grant	93.991		2,428,994	2,673,482	5,102,476

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
U.S. Department of Health and Human Services (continued)					
Maternal and Child Health Services					
Block Grant to the States	93.994		7,385,122	19,671,732	27,056,854
Adolescent Family LifeDemonstration Projects			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	,,,
Pass-through from Dallas Public School	93.995	1 APH PA000838		2,408	2,408
Total - U.S. Department of Health and Human Services			520,491,666	1,847,974,645	2,368,466,311
Corporation for National and Community Service					
Retired and Senior Volunteer Program	94.002			91,601	91,601
State Commissions	94.003			679,750	679,750
Learn and Serve AmericaSchool and					
Community Based Programs	94.004		2,310,191		2,310,191
Learn and Serve AmericaHigher Education					
Pass-through from Brown University	94.005	13541751		6,404	6,404
Pass-through from Temple University	94.005	00LHEPA028		3,868	3,868
AmeriCorps	94.006		9,491,070	1,341,570	10,832,640
Pass-through from TX Comm of					
Volunteerism & Comm S	94.006	T59		644,194	644,194
Planning and Program Development Grants	94.007		32,020	30,577	62,597
Training and Technical Assistance	94.009			134,347	134,347
Volunteers in Service to America	94.013			4,671	4,671
Total - Corporation for National and Community Service			11,833,281	2,936,982	14,770,263
Social Security Administration					
Social Security Administration	96.XXX	3-55-55-1158-71		62,200	62,200
Social Security Administration	96.XXX	28040001		3,840,679	3,840,679
Social Security Administration	96.XXX	13671034		942,410	942,410
Social SecurityResearch and Demonstration	96.007			662,548	662,548
Total - Social Security Administration				5,507,837	5,507,837
Total Non-cluster			2,805,499,252	6,431,141,910	9,236,641,162
RESEARCH AND DEVELOPMENT CLUSTER					
Agency for International Development					
Agency for International Development					
Pass-through from International					
Rice Research Institute	02.XXX	13580063		(303)	(303)
Pass-through from University of Nebraska	02.XXX	00-96-90009-00		27,408	27,408
Total - Agency for International Development				27,105	27,105
U.S. Department of Agriculture					
U.S. Department of Agriculture	10.XXX	DAAD19-01-1-0467		75,759	75,759
U.S. Department of Agriculture	10.XXX	2001-52102-11257		2,803	2,803
U.S. Department of Agriculture	10.XXX	02-493 R		79,797	79,797
Pass-through from National Fish					
& Wildlife Foundation	10.XXX	2002-0233-0000		36,103	36,103
Pass-through from Oregon DoT	10.XXX	18560		1,693	1,693
Pass-through from University of Florida	10.XXX	L82982		9,071	9,071
Pass-through from University of Guam	10.XXX	UTA03-058		4,231	4,231
Pass-through from University of Illinois-					
Champaign Urban	10.XXX	619419		517	517
Agricultural ResearchBasic and Applied Research	10.001			2,513,416	2,513,416

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Agriculture (continued)					
Agricultural Research-Basic and Applied Research (continued)	10.001	500710		44.062	44.062
Pass-through from Agrilogic	10.001	500719		44,062	44,062
Pass-through from Baylor College of Medicine	10.001	413750		10,626	10,626
Pass-through from Mississippi State University	10.001	501937		(669)	(669)
Plant and Animal Disease, Pest Control,	10.025		21 202	120 151	451.756
and Animal Care	10.025	502597	21,302	430,454	451,756
Pass-through from Kansas State University	10.025	502586		5,747	5,747
Pass-through from Kansas State University	10.025	502680		68,147	68,147
Pass-through from Kansas State University	10.025	502681		31,393	31,393
Pass-through from Kansas State University	10.025	502734		649	649
Wildlife Services	10.028		20.125	996	996
Commodity Loans and Loan Deficiency Payments	10.051		39,135	10.627	39,135
Federal-State Marketing Improvement Program	10.156			49,627	49,627
Grants for Agricultural Research,	10.200		022 606	7.051.702	0.077.200
Special Research Grants	10.200	50000	923,696	7,951,702	8,875,398
Pass-through from ACDI/VOCA	10.200	502236		73,923	73,923
Pass-through from ACDI/VOCA	10.200	502517		1,449	1,449
Pass-through from ACDI/VOCA	10.200	502565		488,369	488,369
Pass-through from Colorado State University	10.200	501680		2,797	2,797
Pass-through from Colorado State University	10.200	501957		1,304	1,304
Pass-through from Kansas State (Casgms Task 1)	10.200	502487		32,462	32,462
Pass-through from Kansas State (Casgms Task 1)	10.200	502490		11,576	11,576
Pass-through from Kansas State (Casgms Task 2)	10.200	502493		112,622	112,622
Pass-through from Kansas State (Casgms Task 3)	10.200	502488		77,780	77,780
Pass-through from Kansas State (Casgms Task 3)	10.200	502489		111,483	111,483
Pass-through from Kansas State (Casgms Task 3)	10.200	502516		34,695	34,695
Pass-through from Kansas State (Casgms Task 4)	10.200	501899		4,444	4,444
Pass-through from Kansas State (Casgms Task 4)	10.200	502492		99,081	99,081
Pass-through from Kansas State (Casgms Task 5) Pass-through from Kansas State	10.200	502491		53,704	53,704
(Casgms Task Adm)	10.200	502486		9,321	9,321
Pass-through from Kansas State University	10.200	99-COOP-2-7528		625	625
Pass-through from LSU Ag Center	10.200	502599		6,465	6,465
Pass-through from Montana State University	10.200	502666		19,585	19,585
Pass-through from New Mexico State University	10.200	SWC-02N02/SWC-02N05		28,652	28,652
Pass-through from North Carolina State University	10.200	501854		4,513	4,513
Pass-through from North Carolina					
State University	10.200	502195		116,015	116,015
Pass-through from Palo Alto College	10.200	501801		(3,387)	(3,387)
Pass-through from Palo Alto College	10.200	502169		30,452	30,452
Pass-through from Palo Alto College	10.200	502176		39,371	39,371
Pass-through from Purdue University	10.200	502571		(1,294)	(1,294)
Pass-through from Rutgers, The State University	10.200	502531		26,296	26,296
Pass-through from University of					
California at Davis	10.200	502594		95,078	95,078
Pass-through from University of Missouri	10.200	02111781-1		7,423	7,423
Pass-through from University of Arizona	10.200	Y702429		26,436	26,436
Pass-through from University of of California at Davis	10.200	502530		14,315	14,315

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Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Agriculture (continued)					
Grants for Agricultural Research,					
Special Research Grants (continued)					
Pass-through from University of Florida	10.200	501985		106,929	106,929
Pass-through from University of Florida	10.200	502056		218	218
Pass-through from University of GA	10.200	302030		210	210
Research Found. Inc.	10.200	RD3090403581467		69,046	69,046
Pass-through from University of Georgia	10.200	502201		731	731
Pass-through from University of Georgia	10.200	502202		68,179	68,179
Cooperative Forestry Research	10.202		476,254	359,100	835,354
Payments to Agricultural Experiment					
Stations Under the Hatch Act	10.203			6,496,314	6,496,314
Grants for Agricultural Research					
Competitive Research Grants	10.206		104,903	1,654,558	1,759,461
Pass-through from Colorado State University	10.206	502592		42,261	42,261
Pass-through from Colorado State University	10.206	502701		5,941	5,941
Pass-through from North Carolina State - Csrees	10.206	502052		5,362	5,362
Pass-through from North Carolina					
State University	10.206	2001-0072-12		3,040	3,040
Pass-through from Oklahoma State University	10.206	502386		7,311	7,311
Pass-through from University of Illinois	10.206	502199		36,304	36,304
Animal Health and Disease Research	10.207			244,532	244,532
Food and Agricultural Sciences National					
Needs Graduate Fellowship Grants	10.210			528	528
Pass-through from National Research Council	10.210	502553		32,091	32,091
Pass-through from University of	10.210	502245		20.000	20.060
California at Davis	10.210	502245		20,060	20,060
Small Business Innovation Research	10.212			12	12
Pass-through from Altex Technologies	10.212	550401		24.617	24 (17
Corporation Page through from Morton Delinting Inc.	10.212	550401 1354A725		34,617	34,617
Pass-through from Morton Delinting, Inc. Sustainable Agriculture Research and Education	10.212 10.215	1334A723	39,058	4,652 38,515	4,652 77,573
Pass-through from LSU Ag Center	10.215	502564	39,036	13,411	13,411
Pass-through from University of Florida	10.215	502051		53	53
Pass-through from University of Georgia	10.215	501833		12,988	12,988
Pass-through from University of Georgia	10.215	502070		50,456	50,456
1890 Institution Capacity Building Grants	10.216	302070		214,100	214,100
Higher Education Challenge Grants	10.217			28,694	28,694
Pass-through from University of Florida	10.217	502630		1,802	1,802
Biotechnology Risk Assessment Research	10.217	502050		1,002	1,002
Pass-through from Alabama A&M University	10.219	00-52100-9616		45,361	45,361
Higher Education Multicultural Scholars Program				10,000	,
Pass-through from University of					
California at Riverside	10.220	502674		19,725	19,725
Hispanic Serving Institutions Education Grants	10.223			223,333	223,333
Pass-through from Houston Community					
College System	10.223	502228		22,051	22,051
Fund for Rural AmericaResearch, Education,					
and Extension Activities	10.224		2,500		2,500
Pass-through from North Carolina					
State University	10.224	00-1320-3YRP-23a		2,046	2,046
Pass-through from North Carolina					
State University	10.224	502306		2,595	2,595

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
DECEARCH AND DEVELOPMENTS OF LICERD (d')					
RESEARCH AND DEVELOPMENT CLUSTER (continued))				
U.S. Department of Agriculture (continued)					
Fund for Rural AmericaResearch, Education,					
and Extension Activities (continued)					
Pass-through from North Carolina	10.224	502312		4,000	4,000
State University	10.224	302312		4,000	4,000
Pass-through from North Carolina State University	10.224	502448		1,295	1,295
Pass-through from North Carolina	10.224	302448		1,293	1,293
State University	10.224	502712		125	125
Agricultural and Rural Economic Research	10.250	302712		127,514	127.514
Initiative for Future Agriculture and Food Systems	10.230		481,074	528,504	1,009,578
Pass-through from Dartmouth College	10.302	5-36275	401,074	66,947	66,947
Pass-through from University of Arizona	10.302	502235		44,728	44,728
Pass-through from University of Minnesota	10.302	502433		75,971	75,971
Integrated Programs	10.303	302133	128,953	406,107	535,060
Pass-through from Pennsylvania State University	10.303	2217TTUUSDA1367	120,703	91,540	91,540
Pass-through from University of Arkansas Aes	10.303	502575		15,609	15,609
Crop Insurance	10.450	002070	4,860	3,806,679	3,811,539
Pass-through from Iowa Department			,,,,,	-,,	-,,
of Natural Res.	10.450	502687		16,951	16,951
Cooperative Extension Service	10.500			1,120	1,120
Pass-through from LSU Ag Center	10.500	502616		43,438	43,438
Child and Adult Care Food Program	10.558			14,815	14,815
Foreign Market Development Cooperator Program	10.600			(259)	(259)
Emerging Markets Program	10.603			91,387	91,387
Forestry Research	10.652		14,413	1,167,373	1,181,786
Cooperative Forestry Assistance	10.664			234,810	234,810
Rural Business Opportunity Grants	10.773			44,974	44,974
Livestock, Meat and Poultry Market Supervision	10.800			765	765
Resource Conservation and Development	10.901		7,793	356,686	364,479
Pass-through from Deaf Smith Air Quality Project	10.901	502533		4,000	4,000
Soil and Water Conservation	10.902			212,117	212,117
Watershed Protection and Flood Prevention	10.904			376,989	376,989
Plant Materials for Conservation	10.905			93,698	93,698
Environmental Quality Incentives Program	10.912			334,853	334,853
Agricultural Statistics Reports	10.950			18,428	18,428
Technical Agricultural Assistance	10.960			310,232	310,232
Scientific Cooperation and Research	10.961		9,516	48,521	58,037
Pass-through from Cimmyt	10.961	502431		24,091	24,091
Pass-through from Cimmyt - Off Campus	10.961	502683		84,548	84,548
Pass-through from Cimmyt - On Campus	10.961	502651		95,058	95,058
Pass-through from Icrisat (Niger)	10.961	502425		25,066	25,066
Pass-through from University of Georgia					
Sanrem Crsp	10.961	501720		332,629	332,629
Pass-through from Winrock Int'l Institute					
for Ag Development	10.961	502679		257,914	257,914
International TrainingForeign Participant	10.962		6,000	36,066	42,066
Pass-through from Intl Fertilizer	40				
Development Center	10.962	502413		(264)	(264)
Pass-through from Michigan State University	10.962	502210		463,555	463,555
Pass-through from Michigan State University	10.962	502631		12,496	12,496
Pass-through from Michigan State University	10.962	502694		12,159	12,159
Pass-through from University of	10.063	502202		102 555	102 555
California at Davis	10.962	502302		103,555	103,555

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continue	. 4)				
U.S. Department of Agriculture (continued)	cu)				
International TrainingForeign Participant (continued)					
Pass-through from University of					
California at Davis	10.962	502643		386,898	386,898
Total - U.S. Department of Agriculture			2,259,457	33,082,283	35,341,740
U.S. Department of Commerce					
U.S. Department of Commerce	11.XXX	404537		16,921	16,921
U.S. Department of Commerce	11.XXX	R/ES-87/NA16RG1078		7,789	7,789
U.S. Department of Commerce	11.XXX	R/ES-87 / NA16RG1078		44,483	44,483
U.S. Department of Commerce	11.XXX	IA-ASCF-G7190326		217,575	217,575
Pass-through from Etec Systems Inc	11.XXX	160262 UTA02-082		90,518	90,518
Pass-through from Joint		F001429/F001466 /			
Oceanographic Inst Inc	11.XXX	418929-BA357		8,540	8,540
Pass-through from Northrop Grumman	11.XXX	PO 83547DDM3S		92,269	92,269
Pass-through from		4500005791 /			
Raytheon Co	11.XXX	F04701-01-C-0500		1,719	1,719
Pass-through from Virginia Inst of					
Marine Science	11.XXX	114774-GL10013		99,997	99,997
Economic DevelopmentTechnical Assistance	11.303			195,007	195,007
Pass-through from City of Jacksboro	11.303	26-3900-98		528	528
Interjurisdictional Fisheries Act of 1986	11.407			168,548	168,548
Fisheries Finance Program	11.415			29,377	29,377
Sea Grant Support	11.417		16,357	1,998,082	2,014,439
Pass-through from Gulf & South					
Atlantic Fisheries Foundation	11.417	502562		20,724	20,724
Pass-through from South Carolina Sea Grant	11.417	502652		4,457	4,457
Pass-through from South Carolina					
Sea Grant Consortium	11.417	502350		13,700	13,700
Pass-through from Tdi-brooks Intl	11.417	502625		4,392	4,392
Pass-through from University of Mississippi	11.417	UM-01-10-11-026		6,546	6,546
Pass-through from University of					
Southern Mississippi	11.417	502410		48,536	48,536
Pass-through from University of					
Southern Mississippi	11.417	502440		53	53
Coastal Zone Management Administration Awards	11.419		8,809	1,047,054	1,055,863
Pass-through from Jefferson County	11.419	01-622R		3,080	3,080
Pass-through from Nueces County	11.419	20010063		10,392	10,392
Pass-through from Nueces County	11.419	20020079		11,681	11,681
Pass-through from Orange County	11.419	NA1700Z2185	57,177	76,925	134,102
Coastal Zone Management Estuarine					
Research Reserves	11.420			45,933	45,933
Fisheries Development and Utilization					
Research and Development Grants and					
Cooperative Agreements Program	11.427			61,639	61,639
Pass-through from University of				,,,,,,,	,,,,,,
Southern Mississippi	11.427	501861		40,387	40,387
Climate and Atmospheric Research	11.431			70,101	70,101
Marine Fisheries Initiative	11.433			160,293	160,293
Cooperative Fishery Statistics	11.434			433,095	433,095
Southeast Area Monitoring and Assessment Program	11.435			25,238	25,238
Special Oceanic and Atmospheric Projects	11.460			90,981	90,981
Pass-through from Alaska Dept Fish & Game	11.460	502724		14,533	14,533
Pass-through from University of	11.100			11,000	11,555
Alaska, Fairbanks	11.460	600710		6,032	6,032
Coastal Services Center	11.473			27,831	27,831
Commission Control	11.7/3			21,031	21,031

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Commerce (continued)			00 = 40	107.100	221.000
Technology Opportunities	11.552		89,769	135,139	224,908
Measurement and Engineering Research	11 600		12.070	1.064.440	2 000 420
and Standards	11.609		43,979	1,964,449	2,008,428
National Center for Standards and	44 440			(0.50)	(0.50)
Certification Information	11.610			(959)	(959)
Manufacturing Extension Partnership	11.611			2,233,002	2,233,002
Advanced Technology Program	11.612	502010		96,761	96,761
Pass-through from Alexion	11.612	502019		(1,627)	(1,627)
Pass-through from Zeigler Brothers, Inc	11.612	502807		4,378	4,378
Pass-through from Zyvez Corporation	11.612	17527046001	216.001	53,910	53,910
Total - U.S. Department of Commerce			216,091	9,680,009	9,896,100
U.S. Department of Defense					
U.S. Department of Defense	12.XXX	W81EWF91192322		122,580	122,580
U.S. Department of Defense	12.XXX	R14051-72600003		1,373	1,373
U.S. Department of Defense	12.XXX	DACA42-01-P0230		15	15
U.S. Department of Defense	12.XXX	F 41622-02-M-1102		31,291	31,291
U.S. Department of Defense	12.XXX	DAAE30-02-C1132		98,911	98,911
U.S. Department of Defense	12.XXX	N6893602P0939		28,800	28,800
U.S. Department of Defense	12.XXX	DACA39-98-K-0056		(304)	(304)
U.S. Department of Defense		DACA42-01-C-0012		19,912	19,912
U.S. Department of Defense		DACA42-02-C-0009		62,730	62,730
U.S. Department of Defense	12.XXX	DE-FC26-02NT15131	961,675	16,966,880	17,928,555
U.S. Department of Defense		UTA03-0207	,,,,,,	48,345	48,345
U.S. Department of Defense	12.XXX	N6311601GO1PA03		4,490	4,490
U.S. Department of Defense	12.XXX	115556		1,469,254	1,469,254
U.S. Department of Defense	12.XXX		2,106,565	,, .	2,106,565
U.S. Department of Defense		DAAD13-00-C0058	,,	1,341	1,341
U.S. Department of Defense		DAAD13-00-C0051		10,249	10,249
U.S. Department of Defense		13351117-1121,1214		648,467	648,467
U.S. Department of Defense		DAAD13-01-C0066		582,337	582,337
U.S. Department of Defense		DAAD13-01-C0066		116,348	116,348
U.S. Department of Defense		DAAD13-01C0054		76,049	76,049
U.S. Department of Defense		DAAD13-01-C0069	8,475	135,531	144,006
U.S. Department of Defense		DAAD13-01-C0066	-,	53,671	53,671
U.S. Department of Defense		DAAD13-01-C0050		86,807	86,807
U.S. Department of Defense		DAAD13-01-C0052		138,360	138,360
U.S. Department of Defense		DAAD13-01-C0070		18,901	18,901
U.S. Department of Defense		DAAD13-01-C0071	62,266	45,577	107,843
U.S. Department of Defense		DAAD13-01-C0053	,	184,053	184,053
U.S. Department of Defense		F08650-03-C0012		12,555	12,555
U.S. Department of Defense		DAAD13-02-C0058		251,248	251,248
U.S. Department of Defense		DAAD13-02C0065		62,423	62,423
U.S. Department of Defense		DAAD13-02C0076	41,767	8,917	50,684
U.S. Department of Defense		DAAD13-02C0074	46,493	107,627	154,120
U.S. Department of Defense		DAAD13-02C0068	10,193	74,392	74,392
U.S. Department of Defense		DAAD13-02-C0075		102,067	102,067
U.S. Department of Defense		DAAD13-02-C0075 DAAD13-02-C0066		90,122	90,122
U.S. Department of Defense		DAAD13-02-C0000 DAAD13-02-C0070		127,712	127,712
		DAAD13-02-C0070 DAAD13-02C0067		94,644	94,644
U.S. Department of Defense		DAAD13-02C0007 DAAD13-02C0071			
U.S. Department of Defense		DAAD13-02C0071 DAAD13-02C0073		211,784	211,784
U.S. Department of Defense U.S. Department of Defense		DAAD13-02C0073 DAAD13-02C0069		81,105 190,994	81,105 190,994
C.S. Department of Defense	12.ΛΛΛ	D111113-02C0007		1 70,774	170,774

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/	a	Federal/Pass- through Entity	Pass-through to Non-state		
Pass-through Entity	CFDA	Other Identifying No.	Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continue	·4)				
U.S. Department of Defense (continued)	.u)				
U.S. Department of Defense	12 XXX	DAAD13-02C0072		225,972	225,972
U.S. Department of Defense		DACA72-01-C0042		1,120,580	1,120,580
Pass-through from Accurate	12.7474	D1C11/2-01-000+2		1,120,300	1,120,300
Automation Corporation	12 YYY	PRIMEDAGS6001C		35,859	35,859
Pass-through from American Association of	12.77	1 KINLDAGS0001C		33,639	33,637
Diabetes Research	12 YYY	NP200309		2,421	2,421
Pass-through from Analytical Services Inc		ASI-UTA-00-0612		3	2,421
Pass-through from Battelle		172101 / 2002-45810-000		76,844	76,844
Pass-through from the Boeing Company		KK7633		73,153	73,153
Pass-through from Brown University		23543-9424		210,874	210,874
Pass-through from California Inst of Tech	12.ΛΛΛ	23343-9424		210,674	210,674
Jet Propulsion	12 VVV	961429		209,125	209,125
•		Tsk Order FY 02-01		98,186	98,186
Pass-through from City of Lewisville	12.777	UTA01-407 /		90,100	90,100
Pass-through from Constellation	12 VVV	DTRA01-99-C-0187		10.492	10.492
Technologies Corp				19,482	19,482
Pass-through from Cornell University	12.AAA	39383-6991 F-49620-01-1-0076		91,690	91,690
Pass-through from Dod - Defense	10 3/3/3/	DTD 4.02.02 D 0025		1	1
Threat Reduction A		DTRA02-02-P-0035		1 202	71 202
Pass-through from Drs Infrared Technologies, LP	12.XXX			71,282	71,282
Pass-through from Elusys		UTA02-402		99,647	99,647
Pass-through from Florida State University		A03860 / N00014-02-1-0623		1,722,054	1,722,054
Pass-through from Galveston County		G214969		34,166	34,166
Pass-through from General Atomics		SC B000702		1,881,889	1,881,889
Pass-through from General Dynamics		MET001757		231,102	231,102
Pass-through from Gomez Research Associates		1010-99SC-010		13,641	13,641
Pass-through from Iit Research Inst		1155279		22,499	22,499
Pass-through from Innovalight, Inc		UTA02-505		49,908	49,908
Pass-through from Intelligent Optical Systems Inc		13387 JO		8,581	8,581
Pass-through from Intellimotive		UTA03-029		61,445	61,445
Pass-through from Itt Industries, Inc	12.XXX	169392J- Sub 169392		18,419	18,419
Pass-through from Lockheed		4300050944 /			
Martin Corp		DAAD19-00-9-0001	42,183	2,918,451	2,960,634
Pass-through from Massachusetts Inst of Tech	12.XXX	5710001354		138,107	138,107
Pass-through from Medical University					
of South Carolina	12.XXX	UTA03-344		64,144	64,144
Pass-through from Medical University of					
South Carolina Foundation		N00014-99-1-0784		547	547
Pass-through from Mission Research Corp		SC2222-02-0002		44,117	44,117
Pass-through from Mission Research Corp	12.XXX	UTA03-079		892	892
Pass-through from Mississippi State University	12.XXX	060808-01090729-07		1,687,007	1,687,007
Pass-through from Molecular Imprints Inc	12.XXX	MII-2002-01		17,682	17,682
Pass-through from Old Dominion University	12.XXX	114605		84,900	84,900
Pass-through from S R I Intl	12.XXX	3.000224		383,392	383,392
Pass-through from Sandia Nat'l Labs	12.XXX	AF-1935		178,407	178,407
Pass-through from Scenpro, Inc	12.XXX	UTA02-424		19,989	19,989
Pass-through from Science Application Intl Corp	12.XXX	4500152859		416,465	416,465
Pass-through from Separations					
Systems Technology I	12.XXX	UTA03-092		42,625	42,625
Pass-through from Southern Coalition					
for Adv Trans	12.XXX	MDA972-94-2-0003 (RA94-24)		13,869	13,869
Pass-through from Southwest Research Institute		SWRI 29939OP		887	887
Pass-through from Southwest Research Institute		399836ЈН		50,002	50,002

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continue	ed)				
U.S. Department of Defense (continued)	/				
U.S. Department of Defense (continued)					
Pass-through from University of		SA3234-23020PG /			
California-Berkeley	12 XXX	PO 1-0000434940		198,672	198,672
Pass-through from University of Dayton	12.717171	101000131510		170,072	170,072
Research Institute	12 XXX	RSC99025		51,330	51,330
Pass-through from University of Illinois-	12.777	01-346 /		31,330	31,330
Champaign Urban	12 YYY	DAAD 19-01-1-0591		50,928	50,928
				,	,
Pass-through from University of Michigan	12.777	F000489 / UTA99-0002		64,484	64,484
Pass-through from University of	10 3/3/3/	020010 / E40/20 00 1 0474		55 270	55 270
Southern California		030919 / F49620-98-1-0474		55,370	55,370
Pass-through from University of Wisconsin		641F060		115,729	115,729
Pass-through from Unrelated to Sponsor		UTA02-494		121,836	121,836
Pass-through from Wendy Lopez & Associates		DACW56-98-D006		34,688	34,688
Pass-through from Xidex Corp	12.XXX	UTA02-494		29,497	29,497
Procurement Technical Assistance					
for Business Firms	12.002			151,267	151,267
Aquatic Plant Control	12.100			3,265	3,265
Beach Erosion Control Projects	12.101			321,966	321,966
Navigation Projects	12.107			10,611	10,611
Protection, Clearing and Straightening Channels	12.109			12,340	12,340
State Memorandum of Agreement Program for the					
Reimbursement of Technical Services	12.113			98,857	98,857
Pass-through from Aviation & Missile					
Solutions LLC	12.113	No. 038-02K		647,525	647,525
Collaborative Research and Development	12.114		22,272	1,454,869	1,477,141
Pass-through from G.E.C., Inc.	12.114	502727		18,298	18,298
Pass-through from Honeywell Inc	12.114	A004600 / DAAD19-01-2-0010		100,952	100,952
Pass-through from Syndetix, Inc	12.114	PO No. 01-03-7369		17,905	17,905
Pass-through from University of Florida	12.114	UF03010 0153CG		18,664	18,664
Pass-through from University of Pittsburgh	12.114	502309		126,439	126,439
Pass-through from University of South Florida	12.114	6402-203-LO-A		69,640	69,640
Basic and Applied Scientific Research	12.300	0102 203 20 11	2,036,196	68,257,542	70,293,738
Pass-through from Academy of	12.300		2,030,170	00,237,312	70,275,750
Applied Science, Inc.	12.300	DAAG55-98-1-0468		18,635	18,635
Pass-through from Advanced	12.300	DAAG33-38-1-0408		10,033	10,033
	12.300	N0042-01-C0188		12.540	12 540
Turbomachinery Solutions				43,549	43,549
Pass-through from Florida Atlantic University	12.300	TRD67		56,007	56,007
Pass-through from Green Oaks Research	12.300	20300323		1,188	1,188
Pass-through from Groundwater Services, Inc.	12.300	36617		9,652	9,652
Pass-through from Honeywell International	12.300	B09390131		17,200	17,200
Pass-through from Imaging		IMI002-03-S-001/			
Microsensors Inc	12.300	N0001403M0280		2,302	2,302
Pass-through from Inotek, Inc.	12.300	415170		19,000	19,000
Pass-through from J3s Inc	12.300	PO S03001		2,648	2,648
Pass-through from Johns		JHU/APL 866617			
Hopkins University	12.300	N0002403D6606		79,162	79,162
Pass-through from Marlow Industries	12.300	N00014-03-M-0332		1,012	1,012
Pass-through from Mississippi State University	12.300	N62306-01		99,735	99,735
Pass-through from Mitre Corp	12.300	BOA 52787		33,046	33,046
Pass-through from Mtm Software Engr	12.300	26-3901-34		252	252
Pass-through from National					
Reconnaissance Office	12.300	03-C-0104		1,082,997	1,082,997

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)	1				
U.S. Department of Defense (continued)					
Basic and Applied Scientific Research (continued)					
Pass-through from New Mexico Tech	12.300	PO B009182		55,804	55,804
Pass-through from Office of Naval Research	12.300	N00014-03-1-0639		32,897	32,897
Pass-through from St. Mary's University	12.300	502722		47,168	47,168
Pass-through from State University	12.500	1001499/1/012054 /		47,100	47,100
of New York	12.300	N00014-00-1-0951		50,115	50,115
Pass-through from University of	12.500	1100014-00-1-0751		30,113	50,115
Southern Mississippi	12.300	GR01435-B10		19.219	19,219
Pass-through from Unrelated to Sponsor	12.300	26-0794-01		2,363,490	2,363,490
Pass-through from U.S. Navy-Medical	12.300	GS-10F-0230K,		2,303,470	2,303,470
R&D Command	12.300	F41622-01-F-0056		(3,443)	(3,443)
Pass-through from Williams Pyro, Inc.	12.300	N00024-01-C-4053		(3,443)	(3,443)
National Guard Military Operations and	12.300	N00024-01-C-4033		0	0
Maintenance (O&M) Projects	12.401			108,777	108,777
			1 001 201	,	*
Military Medical Research and Development Pass-through from Buck Institute for	12.420		1,801,281	24,752,813	26,554,094
Age Research	12.420	DAMD17-98-1-8581 2		607	607
Pass-through from National Medical					
Tech. Testbed	12.420	DAMD-17-97		227,952	227,952
Pass-through from National Medical					
Technology Testbed	12.420	No. 2000-177		2,059	2,059
Pass-through from National Medical					
Technology Testbed	12.420	No. 2002-56		66,210	66,210
Pass-through from National Medical					
Technology Testbed	12.420	416591		272,887	272,887
Pass-through from University of Oklahoma	12.420	416970		169,190	169,190
Pass-through from University of					
Wisconsin - Madison	12.420	DAMD17-94-J-4233 2		11,260	11,260
Basic Scientific Research	12.431		130,465	4,196,729	4,327,194
Pass-through from Academy of Applied Science Pass-through from Battelle-Research	12.431	DAAD19-99		27,885	27,885
Triangle Park	12.431	DAAH04-96-C-0086		1,529	1,529
Pass-through from Cal Tech	12.431	114597		153,597	153,597
Pass-through from Honeywell, Inc	12.431	A004611		65,582	65,582
Pass-through from Human Resources					
Research Organization	12.431	Sub PR-02-1		128,739	128,739
Pass-through from Rice University Pass-through from San Diego State	12.431	R13231-72000099		84,082	84,082
University Found	12.431	50879B P3054		7,589	7,589
Pass-through from Sarcos Research Corporation	12.431	413260-70		5,500	5,500
Pass-through from Science Application Int'l Co.	12.431	PE0605306F		58,835	58,835
Pass-through from U.S. Army	12.431	GS-10F-0136M		62,640	62,640
Pass-through from U.S. Army	12.431	GS-10F-0288L	276,007	(3,771)	272,236
International EducationU.S. Colleges	12.431	GS-101-0288L	270,007	(3,771)	272,230
and Universities	12.550			(4.120)	(4.120)
Basic, Applied, and Advanced Research in	12.330			(4,139)	(4,139)
	12.630		678,914	2,473,843	3 152 757
Science and Engineering		163020 23 CO 4	0/8,914		3,152,757
Pass through from Brown University	12.630	163920-33. CO 4		209,917	209,917
Pass-through from Brown University	12.630	1132-21072		162,585	162,585
Pass-through from Intuitive Research	10 (20	3/2/16(A) TARTI 002		F4 110	54 110
and Technology	12.630	V3416(A)-TAMU-002		54,118	54,118
Pass-through from Intuitive Research and Technology	12.630	V3417(N)-TAMU-002		56,807	56,807
				,	,

Schedule of Expenditures of Federal Awards

Pass-through from Intuitive Research and Technology	Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
Despertment of Defense (continued) Saici, Applied, and Advanced Research in Science and Engineering (continued) Fass through from Institute Research and Technology 12,630 V3418(AF)-TAMU-001 211,776 21 Pass-through from Institute Research and Technology 12,630 3653-300-F416-415 108,439 10 Pass-through from Natrituseatern University 12,630 3653-300-F416-415 108,439 10 Pass-through from Natrituseatern University 12,630 3653-300-F416-415 310,8439 10 Pass-through from Institute (Inversity 12,630 360,300-F416-415 310,8439 10 Pass-through from Linversity 12,630 30,843 30 30,843	RESEARCH AND DEVELOPMENT CLUSTER (continue	q)				
Basic, Applied, and Advanced Research in Science and Engineering (continued) Fass-Brough from Intuitive Research and Technology 12,630 V3418(AF)-TAMU-001 211,776 221,776 27	· · · · · · · · · · · · · · · · · · ·	u)				
Science and Engineering Continued Pass-Brough from Intuitive Research and Technology 12,630 V3418(AF)-TAMU-001 211,776 21 Pass-Brough from Ministive Research and Technology 12,630 0550 300 F416 415 108,439 10 Pass-Brough from Northwestern University 12,630 0650 300 F416 415 108,439 10 Pass-Brough from Rice University 12,630 0650 300 F416 415 108,439 10 Pass-Brough from Rice University 12,630 0650 300 F416 415 108,439 10 Pass-Brough from Rice University 12,630 0650 300 F416 415 108,439 10 Pass-Brough from Northwestern University 12,630 0650 300 F416 415 108,439 10 Pass-Brough from Nice University 12,630 0660 32 109,417 19 Pass-Brough from Northwestern University 12,630 0600 32 110,676 7,701,31 7,83 Pass-Brough from Area Research Sciences Program 12,800 12,800 03,0255 86,950 8 Pass-Brough from Attein Comporation 12,800 03,0255 86,950 8 Pass-Brough from Attein Comporation 12,800 03,210-44-1 54,887 5 Pass-Brough from Ministro Research Sciences Program 12,800 03,210-44-1 54,887 5 Pass-Brough from Rose Air Force Base 12,800 03,8077 14,893 1 Pass-Brough from Fronks Air Force Base 12,800 03,8077 14,893 1 Pass-Brough from Case Engineering Inc 12,800 03,8070 20,337 2 Pass-Brough from Case Engineering Inc 12,800 03,001 9 Pass-Brough from Ministri Research Corp 12,800 030,01 9 Pass-Brough from Musicin Research Corp 12,800 040,0058961 10,904 10,904 10,904 Pass-Brough from Pacific Wave Industries Inc 12,800 040,0058961 10,904	- · · · · · · · · · · · · · · · · · · ·					
Pass-through from Intuitive Research and Technology 12.630 V3418(AF)-TAMU-001 211,776 221,776 212,776 212,776 212,777	**					
Marchenology 12.630 V3418(AF)-TAMU-001 211,776 21 Pass-through from Intaitive Research and Technology 12.630 0650 300 P416 415 108,439 101 102,555 102,555 102						
Pass-through from Intuitive Research and Technology 12,630 V3419(MC)-TAMU-002 52,683 5		12.630	V3418(AF)-TAMU-001		211,776	211,776
Pass-through from Northwestern University 12,630 0503 00 F416 415 108,439 10 12,565 10 11 11 11 12 12 13 11 12 12	0.		, ,			
Pass-through from Rice University 12,630 01110201-03 12,565 12 12,565 13 12,565 13 12,565 14 12,565 14 14,565 15		12.630	V3419(MC)-TAMU-002		52,683	52,683
Pass-through from University of Southern California 12,630 66032 190,417 19 Pass-through from U.S. Army - Corp of Engineers 12,630 DACA72-02-C-0034 305,433 30 Air Force Defense Research Sciences Program 12,800 No. 03-0255 86,950 88 Pass-through from Actor Corporation 12,800 No. 03-0255 86,950 88 Pass-through from Anterion Corporation 12,800 S1289 22,483 2 24,843 2 2 2 2 2 2 2 2 2	Pass-through from Northwestern University	12.630	0650 300 F416 415		108,439	108,439
Southern California 12.630 66032 190,417 190 Pass-through from U.S. Army - Corp of Engineers 12.630 DACA72-02-C-0034 305,433 30 30.5433 30.5433 3	Pass-through from Rice University	12.630	01110201-03		12,565	12,565
Pass-through from U.S. Army - Corp of Engineers 12.600 0.10 116,769 7,720,131 7,83 7,33 7,33 7,33 7,33 7,33 7,33 7,33 7,33 7,33 7,33 7,33 7,33 7,33 7,33 7,3	Pass-through from University of					
Air Force Defense Research Sciences Program 12.800 No. 03-0255 86.950 88 Pass-through from Aeroprobe Corporation 12.800 81.280 82.2483 22.483 22.483 22.483 22.483 22.483 22.483 22.483 22.483 22.483 22.483 22.483 23.281	Southern California	12.630	66032		190,417	190,417
Pass-through from Arcoprobe Corporation 12.800 No. 03-0255 86.950 8	Pass-through from U.S. Army - Corp of Engineers	12.630	DACA72-02-C-0034		305,433	305,433
Pass-through from Anteion Corporation 12.800 S1289 22.483 2 2 2 2 2 2 3 5 2 2 2 2 2 3 5 5 2 2 2 2 2 2 2 2	Air Force Defense Research Sciences Program	12.800		116,769	7,720,131	7,836,900
Pass-through from Anteon Corp 12.800 02-3210-44-1 54.887 55.887 Pass-through from Boeing Aerospace 12.800 Q03897077 14.893 14.893 1.893	Pass-through from Aeroprobe Corporation	12.800	No. 03-0255		86,950	86,950
Pass-through from Boeing Aerospace	Pass-through from Anteion Corporation	12.800	S1289		22,483	22,483
A Electronics 12.800 Q03879707 14.893 11.	Pass-through from Anteon Corp	12.800	02-3210-44-1		54,887	54,887
Pass-through from Brooks Air Force Base 12.800 CS-10F-0136M 57,702 25.078 88 Pass-through from Ch2m Hill 12.800 58856 25.282 2 2 2 2 2 2 2 2 2	Pass-through from Boeing Aerospace					
Pass-through from Ch2m Hill 12.800 58586 25.282 2 Pass-through from Csa Engineering Inc 12.800 NM-2070 20.337 2 Pass-through from Fountine Systems Inc 12.800 GS-OPF-0018L 126,809 12 Pass-through from Innovative Scientific	& Electronics	12.800	Q03897077		14,893	14,893
Pass-through from Csa Engineering Inc 12.800 NM-2070 20,337 22 Pass-through from Frontline Systems Inc 12.800 GS-00F-0018L 12.6809 12 Pass-through from Innovative Scientific	Pass-through from Brooks Air Force Base	12.800	GS-10F-0136M	57,702	25,078	82,780
Pass-through from Frontline Systems Inc 12.800 GS-00F-0018L 126,809 12						25,282
Pass-through from Innovative Scientific Solutions, Inc 12.800 3020 S1 93.901 99 92 92 92 92 92 93.5 94.000 94.0005 9					· · · · · · · · · · · · · · · · · · ·	20,337
Solutions, Inc		12.800	GS-00F-0018L		126,809	126,809
Pass-through from Mission Research Corp 12.800 SC-0218-02-0001 58,261 55						
Pass-through from Pacific Wave Industries Inc 12.800 UTA02-045 160,924 16 Pass-through from Pilato Consulting, Inc 12.800 C02-00611 20,499 2 Pass-through from Science Applications 11,999 1 International Corp 12.800 440006896 15,104 1 Pass-through from Scientific Systems 4400066966 15,104 1 Pass-through from Scientific Systems 64620-01-C0048 (848) Company Lid 12.800 F49620-01-C0048 (848) Pass-through from System and Materials 48.889 4 Research Consultancy 12.800 SMRC039-2 43,889 4 Pass-through from Tao of Systems 12.800 Tao02-ONR-0111 29,729 2 Pass-through from Touchstone Research 12.800 F33615-00-C-5007-TEX 96,938 9 Pass-through from University of Arizona 12.800 F3615-00-C-5007-TEX 94,754 9 Pass-through from University of Alabama 12.800 F49620-01-0331-P1 / 45351 31,940 3 Pass-through from U.S. Ai					,	93,901
Pass-through from Pilato Consulting, Inc 12.800 C02-00611 20,499 2 Pass-through from Science Applications International Corp 12.800 4400058961 11,999 1 Pass-through from Science Applications International Corp 12.800 4400066966 15,104 1 Pass-through from Scientific Systems (848) Company Ltd 12.800 F49620-01-C0048 (848) (848) Pass-through from System and Materials Research Consultancy 12.800 SMRC039-2 43,889 4 Pass-through from Tao of Systems 1 1 1 20,729 2 Pass-through from Touchstone Research 1 1 2.800 F3615-00-C-5007-TEX 96,938 9 Pass-through from University of Arizona 12.800 F33615-00-C-5007-TEX 96,938 9 Pass-through from University of Alabama 12.800 F49620-01-0331-P1 / 45351 31,940 3 Pass-through from University of Alabama 12.800 G8-10F-0230K (239) Pass-through fr						58,261
Pass-through from Science Applications 12.800 4400058961 11.999 1						160,924
International Corp 12.800		12.800	C02-00611		20,499	20,499
Pass-through from Science Applications 12.800 4400066966 15,104 1 1 1 1 1 1 1 1 1		12 000	4400059061		11,000	11,000
International Corp 12.800		12.800	4400038961		11,999	11,999
Pass-through from Scientific Systems Company Ltd 12.800 F49620-01-C0048 (848) Pass-through from System and Materials 12.800 SMRC039-2 43,889 4 Research Consultancy 12.800 SMRC039-2 43,889 4 Pass-through from Tao of Systems 12.800 Tao02-ONR-0111 29,729 2 Integration Inc 12.800 Tao02-ONR-0111 29,729 2 Pass-through from Touchstone Research 12.800 F33615-00-C-5007-TEX 96,938 9 Pass-through from University of Arizona 12.800 Y701615 94,754 9 Pass-through from University of Notre Dame 12.800 F49620-01-0331-P1 / 45351 31,940 3 Pass-through from University of Alabama 12.800 F69-10-0331-P1 / 45351 31,940 3 Pass-through from U.S. Air Force 12.800 GS-10F-0230K (239) Pass-through from Waste Policy Institute 12.800 GS-10F-0230K (239) Pass-through from Waste Policy Institute 12.800 F3615-03 9,581 Mathematical Sciences Grants Program 12.901 106,601 10		12 900	4400066066		15 104	15 104
Company Ltd		12.000	440000900		13,104	15,104
Pass-through from System and Materials Research Consultancy 12.800 SMRC039-2 43,889 4 Pass-through from Tao of Systems Integration Inc 12.800 Tao02-ONR-0111 29,729 2 Pass-through from Touchstone Research Laboratory, Ltd 12.800 F33615-00-C-5007-TEX 96,938 9 Pass-through from University of Arizona 12.800 Y701615 94,754 9 Pass-through from University of Fass-through from University of Notre Dame 12.800 F49620-01-0331-P1 / 45351 31,940 3 Pass-through from University of Alabama 12.800 F49620-01-0331-P1 / 45351 31,940 3 Pass-through from University of Alabama 12.800 F649620-01-0331-P1 / 45351 69,510 6 Pass-through from U.S. Air Force 12.800 GS-10F-0230K (239) Pass-through from Waste Policy Institute 12.800 DO 0003, DAMD17-03-2-0011 29,952 2 Pass-through from X-I Synergy 12.800 F3615-03 9,581 Mathematical Sciences Grants Program 12.901 106,601 10 Pass-through from Mathematical 12.901 106,60		12 800	E49620 01 C0048		(848)	(848)
Research Consultancy 12.800 SMRC039-2 43,889 4 Pass-through from Tao of Systems 12.800 Tao02-ONR-0111 29,729 2 Pass-through from Touchstone Research 12.800 F33615-00-C-5007-TEX 96,938 9 Pass-through from University of Arizona 12.800 Y701615 94,754 9 Pass-through from University UTA01-525 / 31,940 3 Pass-through from University of Alabama 12.800 F49620-01-0331-P1 / 45351 31,940 3 Pass-through from U.S. Air Force 12.800 GS-10F-0230K (239) Pass-through from U.S. Army 12.800 DO 0003, DAMD17-03-2-0011 29,952 2 Pass-through from Waste Policy Institute 12.800 F33615-03 9,581 Mathematical Sciences Grants Program 12.901 106,601 10 Pass-through from Mathematical 12.901 106,601 10		12.000	1 47020-01-00040		(0+0)	(040)
Pass-through from Tao of Systems Integration Inc 12.800 Tao02-ONR-0111 29,729 2 Pass-through from Touchstone Research 12.800 F33615-00-C-5007-TEX 96,938 9 Pass-through from University of Arizona 12.800 Y701615 94,754 9 Pass-through from University UTA01-525 / 31,940 3 of Notre Dame 12.800 F49620-01-0331-P1 / 45351 31,940 3 Pass-through from University of Alabama 12.800 16103 69,510 6 Pass-through from U.S. Air Force 12.800 GS-10F-0230K (239) 2 Pass-through from W.S. Army 12.800 DO 0003, DAMD17-03-2-0011 29,952 2 Pass-through from Waste Policy Institute 12.800 F33615-03 9,581 Mathematical Sciences Grants Program 12.901 106,601 10 Pass-through from Mathematical 106,601 10		12 800	SMRC039-2		43 889	43,889
Integration Inc 12.800 Tao02-ONR-0111 29,729 2 Pass-through from Touchstone Research Laboratory, Ltd 12.800 F33615-00-C-5007-TEX 96,938 9 Pass-through from University of Arizona 12.800 Y701615 94,754 9 Pass-through from University UTA01-525 / 5 5 of Notre Dame 12.800 F49620-01-0331-P1 / 45351 31,940 3 Pass-through from University of Alabama 12.800 16103 69,510 6 Pass-through from U.S. Air Force 12.800 GS-10F-0230K (239) 2 Pass-through from W.S. Army 12.800 DO 0003, DAMD17-03-2-0011 29,952 2 Pass-through from Waste Policy Institute 12.800 5180X (53,021) (5 Pass-through from X-l Synergy 12.800 F33615-03 9,581 Mathematical Sciences Grants Program 12.901 106,601 10 Pass-through from Mathematical 106,601 10	-	12.000	SiMCO37 2		13,009	13,009
Pass-through from Touchstone Research Laboratory, Ltd 12.800 F33615-00-C-5007-TEX 96,938 9 Pass-through from University of Arizona 12.800 Y701615 94,754 9 Pass-through from University UTA01-525 / 5 5 of Notre Dame 12.800 F49620-01-0331-P1 / 45351 31,940 3 Pass-through from University of Alabama 12.800 16103 69,510 6 Pass-through from U.S. Air Force 12.800 GS-10F-0230K (239) 2 Pass-through from W.S. Army 12.800 DO 0003, DAMD17-03-2-0011 29,952 2 Pass-through from Waste Policy Institute 12.800 5180X (53,021) (5 Pass-through from X-l Synergy 12.800 F33615-03 9,581 Mathematical Sciences Grants Program 12.901 106,601 10 Pass-through from Mathematical 106,601 10		12 800	Tao02-ONR-0111		29 729	29,729
Laboratory, Ltd 12.800 F33615-00-C-5007-TEX 96,938 9 Pass-through from University of Arizona 12.800 Y701615 94,754 9 Pass-through from University UTA01-525 / 5 5 5 5 of Notre Dame 12.800 F49620-01-0331-P1 / 45351 31,940 3 9 5 6 6 9,510 6 6 9,510 6 6 9,510 6 6 9,510 6 6 9,520 2 2 9,851 9,521 2 2 9,581 9,581 5 9,581 9,581	_	12.000	14002 0144 0111		27,727	25,725
Pass-through from University of Arizona 12.800 Y701615 94,754 9 Pass-through from University of Notre Dame 12.800 F49620-01-0331-P1 / 45351 31,940 3 Pass-through from University of Alabama 12.800 16103 69,510 6 Pass-through from U.S. Air Force 12.800 GS-10F-0230K (239) Pass-through from U.S. Army 12.800 DO 0003, DAMD17-03-2-0011 29,952 2 Pass-through from Waste Policy Institute 12.800 5180X (53,021) (5 Pass-through from X-l Synergy 12.800 F33615-03 9,581 Mathematical Sciences Grants Program 12.901 106,601 10 Pass-through from Mathematical 100,601 10		12.800	F33615-00-C-5007-TEX		96,938	96,938
Pass-through from University UTA01-525 / of Notre Dame 12.800 F49620-01-0331-P1 / 45351 31,940 3 Pass-through from University of Alabama 12.800 16103 69,510 6 Pass-through from U.S. Air Force 12.800 GS-10F-0230K (239) 2 Pass-through from U.S. Army 12.800 DO 0003, DAMD17-03-2-0011 29,952 2 Pass-through from Waste Policy Institute 12.800 5180X (53,021) (5 Pass-through from X-l Synergy 12.800 F33615-03 9,581 Mathematical Sciences Grants Program 12.901 106,601 10 Pass-through from Mathematical 100,601 10		12.800			· · · · · · · · · · · · · · · · · · ·	94,754
of Notre Dame 12.800 F49620-01-0331-P1 / 45351 31,940 3 Pass-through from University of Alabama 12.800 16103 69,510 6 Pass-through from U.S. Air Force 12.800 GS-10F-0230K (239) 2 Pass-through from U.S. Army 12.800 DO 0003, DAMD17-03-2-0011 29,952 2 Pass-through from Waste Policy Institute 12.800 5180X (53,021) (5 Pass-through from X-l Synergy 12.800 F33615-03 9,581 Mathematical Sciences Grants Program 12.901 106,601 10 Pass-through from Mathematical 100,601 10			UTA01-525 /		,	,
Pass-through from University of Alabama 12.800 16103 69,510 6 Pass-through from U.S. Air Force 12.800 GS-10F-0230K (239) Pass-through from U.S. Army 12.800 DO 0003, DAMD17-03-2-0011 29,952 2 Pass-through from Waste Policy Institute 12.800 5180X (53,021) (5 Pass-through from X-l Synergy 12.800 F33615-03 9,581 Mathematical Sciences Grants Program 12.901 106,601 10 Pass-through from Mathematical 100,601 10		12.800			31,940	31,940
Pass-through from U.S. Air Force 12.800 GS-10F-0230K (239) Pass-through from U.S. Army 12.800 DO 0003, DAMD17-03-2-0011 29,952 2 Pass-through from Waste Policy Institute 12.800 5180X (53,021) (5 Pass-through from X-l Synergy 12.800 F33615-03 9,581 Mathematical Sciences Grants Program 12.901 106,601 10 Pass-through from Mathematical 100,601 10 10	Pass-through from University of Alabama	12.800	16103		69,510	69,510
Pass-through from U.S. Army 12.800 DO 0003, DAMD17-03-2-0011 29,952 2 Pass-through from Waste Policy Institute 12.800 5180X (53,021) (5 Pass-through from X-l Synergy 12.800 F33615-03 9,581 Mathematical Sciences Grants Program 12.901 106,601 10 Pass-through from Mathematical 100,601 10			GS-10F-0230K	(239)		(239)
Pass-through from X-l Synergy12.800F33615-039,581Mathematical Sciences Grants Program12.901106,60110Pass-through from Mathematical		12.800	DO 0003, DAMD17-03-2-0011		29,952	29,952
Mathematical Sciences Grants Program 12.901 Pass-through from Mathematical	Pass-through from Waste Policy Institute	12.800	5180X		(53,021)	(53,021)
Pass-through from Mathematical	Pass-through from X-l Synergy	12.800	F33615-03		9,581	9,581
	Mathematical Sciences Grants Program	12.901			106,601	106,601
Association of America 12.901 NSA MDA904-03-0097 19,386 1	Pass-through from Mathematical					
·	Association of America		NSA MDA904-03-0097		19,386	19,386
Research and Technology Development 12.910 655,463 5,528,802 6,18	Research and Technology Development	12.910		655,463	5,528,802	6,184,265
Pass-through from Battelle-research	Pass-through from Battelle-research					
<i>Triangle Park</i> 12.910 98133 (235)	Triangle Park	12.910	98133		(235)	(235)
Pass-through from Boston University 12.910 502382 647	Pass-through from Boston University	12.910	502382		647	647
Pass-through from Dod-marine Corps						
System Command 12.910 M67854-03-M-6007 36,488 3	System Command	12.910	M67854-03-M-6007		36,488	36,488

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued))				
U.S. Department of Defense (continued)	,				
Research and Technology Development (continued)					
Pass-through from Duke University	12.910	DS793		200,623	200,623
Pass-through from Honeywell, Inc	12.910	B09080086		74,418	74,418
Pass-through from Intl Business Machines Corp	12.910	A0032660 / F49620-01-1-0551		65,091	65,091
Pass-through from	12.710	3548-S02-A /		05,071	05,071
Karta Technology, Inc	12.910	F33615-00-C-5419		37,435	37,435
Pass-through from Ohio State University	12.910	741323/869064 RF00904759		84,509	84,509
Pass-through from Plain Sight Systems, Inc.	12.910	N0017301C2008	124,206	1,690,682	1,814,888
Pass-through from Princeton University	12.910	00000394 / MDA972-01-1-0032	12 1,200	33,286	33,286
Pass-through from S R I Intl	12.910	27-000757 / F33615-01-C-1908		4,067	4,067
Pass-through from Science	12.710	4400039306 /		4,007	4,007
Application Intl Corp	12.910	MDA972-01-9-0006		36,702	36,702
Pass-through from Southern Coalition	12.710	MDA972-94-2-0003(RA94-24),		30,702	30,702
for Adv Trans	12.910	MOD 10		59,102	59,102
Pass-through from Unconventional Concepts	12.910	DAMD17-0020033		2,836	2,836
Pass-through from University of	12.910	DAMD17-0020033		2,630	2,830
California-San Diego	12.910	10191576		184,249	184,249
Pass-through from University of Illinois-	12.910	10191370		104,249	104,249
	12.910	01 144 Amd 2		97,256	97,256
Champaign Urban	12.910	01-144, Amd 2 3-17271-7840 C		,	,
Pass-through from University of New Mexico	12.910	3-1/2/1-/840 C		272,556	272,556
Pass-through from University of	12.010	10107121		22.202	22.202
California, San Diego	12.910	10197131		22,202	22,202
Pass-through from University of Illinois	12.910	20160		85,485	85,485
Pass-through from University of Louisville	12.910	414750 N66001-01-1-8964		144,259	144,259
Pass-through from Unrelated To Sponsor	12.910	N00001-01-1-8904		526,310	526,310
Pass-through from U.S. Air Force	12.010	59222	161 245		161 245
Research Laboratory	12.910	58322	161,345		161,345
Pass-through from U.S. Air Force	12.010	F20.602.00.1.0521		00.000	00.000
Research Laboratory	12.910	F30602-99-1-0531		88,908	88,908
Pass-through from Visigen Biotechnologies, Inc.	12.910	2001002DRPSHH01		(4,349)	(4,349)
Pass-through from Xeotron Corporation	12.910	DAAD05-02-C-0038-EN		69,654	69,654
Pass-through from Xeotron Corporation	12.910	N39998-01-C-7071-A		374,421	374,421
Total - U.S. Department of Defense			9,329,805	163,758,667	173,088,472
U.S. Department of Housing and Urban Development Federally Assisted Low-Income Housing Drug Elimination					
Pass-through from Star of Hope	14.193	TX21B810-017		98,476	98,476
Community Development Block Grants/	14.173	1A21B810-017		90,470	90,470
The state of the s					
State's Program	14 220	98-2224		1,544	1,544
Pass-through from City of Dallas	14.228	98-2224		*	
Housing Opportunities for Persons with AIDS	14.241			40,215	40,215
Doctoral Dissertation Research Grants	14.516			463	463
Total - U.S. Department of Housing and Urban Development				140,698	140,698
U.S. Department of the Interior					
U.S. Department of the Interior	15 XXX	H-1248-02-0015, Task UT-01		142,505	142,505
U.S. Department of the Interior		03FC601786		17,235	17,235
U.S. Department of the Interior		59136A GO	26,400	254,068	280,468
U.S. Department of the Interior		14482018100G919R2-00-0968	20,400	34,034	34,034
U.S. Department of the Interior		1443CA712097001		3,376	3,376
U.S. Department of the Interior		98-FG-60-11430		17,231	17,231
U.S. Department of the Interior		1443CA125099003		(47)	(47)
O.S. Department of the interior	ισ.ΛΛΛ	1++3CA143077003		(41)	(47)

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continue	7 4)				
U.S. Department of the Interior (continued)	.u)				
U.S. Department of the Interior	15 XXX	0102PO85115		32,173	32,173
U.S. Department of the Interior		14482018101G900		21,271	21,271
U.S. Department of the Interior		-127774		47,746	47,746
U.S. Department of the Interior		144820189199J816		3,739	3,739
U.S. Department of the Interior		GCCESU 03		276,197	276,197
Pass-through from TX Water Resources Inst		UTA03-360		3,769	3,769
Pass-through from Intl Business Machines Corp		UTA03-034, PO#5001392712		251,305	251,305
Pass-through from Creative	13.7171	017103 03 1,1 0113001372712		231,303	251,505
Associates International	15 YYY	LTR SUBC USAID/CAII		292,568	292,568
Pass-through from Science Application Intl Corp		4400067993		154,635	154,635
	15.214	4400007993		44,448	44,448
Non-Sale Disposals of Mineral Material	15.225		908	3,142	4,050
Recreation Resource Management	15.504		908	,	
Water Reclamation and Reuse Program				85,557	85,557
Conservation Law Enforcement Training Assistance	15.602	502559		32,167	32,167
Pass-through from New Mexico Fish and Wildlife	15.602	502558	21.075	3,534	3,534
Fish and Wildlife Management Assistance	15.608		31,875	92,999	124,874
Pass-through from Arkansas Game	15.600	71.000.55.77		2.006	2.004
and Fish Commission	15.608	716006567		3,806	3,806
Wildlife Restoration	15.611			109,324	109,324
Coastal Wetlands Planning, Protection				4.024	4.024
and Restoration Act	15.614			4,831	4,831
Cooperative Endangered Species Conservation Fund	15.615			2,334,824	2,334,824
North American Wetlands Conservation Fund	15.623			16,111	16,111
Pass-through from Rainwater Basin					
Joint Venture	15.623	13540722		31,226	31,226
Assistance to State Water Resources					
Research Institutes	15.805			56,497	56,497
Earthquake Hazards Reduction Program	15.807			84,644	84,644
U.S. Geological SurveyResearch and					
Data Acquisition	15.808		150,449	643,734	794,183
Pass-through from Lgl Alaska Rsch Assoc Inc	15.808	C66111		9,792	9,792
Pass-through from Michigan					
Technological University	15.808	010506Z		25,450	25,450
National Spatial Data Infrastructure					
Cooperative Agreements Program	15.809		274,599	1,582,755	1,857,354
National Cooperative Geologic Mapping Program	15.810			110,745	110,745
Cooperative Research Units Program	15.812			242,384	242,384
Historic Preservation Fund Grants-In-Aid	15.904			151,115	151,115
Pass-through from San Antonio					
Missions Nat'l Historical	15.904	P760030006		112	112
National Natural Landmarks Program	15.910			481	481
Outdoor RecreationAcquisition,					
Development and Planning	15.916			13,195	13,195
Urban Park and Recreation Recovery Program	15.919			841	841
Rivers, Trails and Conservation Assistance	15.921			43,622	43,622
National Center for Preservation					
Technology and Training	15.923			87,598	87,598
Total - U.S. Department of the Interior			484,231	7,366,739	7,850,970
U.S. Department of Justice					
U.S. Department of Justice	16.XXX	2001-IJ-CX-OO14	2,500	782,524	785,024
U.S. Department of Justice		2003-GP-CX-0131	,	16,088	16,088
Pass-through from Oklahoma State University		UTA02-473		24,830	24,830
Juvenile Accountability Incentive Block Grants	16.523			28,003	28,003
				,	,

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Justice (continued)					
Juvenile Justice and Delinquency Prevention					
Allocation to States	16.540			30,404	30,404
National Institute of Justice Research, Evaluation,	10.0.10			20,101	50,101
and Development Project Grants	16.560			332,282	332,282
Criminal Justice Research and Development	10.000			552,252	332,202
Graduate Research Fellowships	16.562			259,390	259,390
National Institute of Justice Domestic Anti-Terrorism					
Technology Development Program					
Pass-through from Sheriffs Association of Texas	16.565	609894		701	701
Violence Against Women Formula Grants	16.588			47,219	47,219
CorrectionsResearch and Evaluation					
and Policy Formulation	16.602			44,659	44,659
Community Prosecution and Project					
Safe Neighborhoods	16.609			19,656	19,656
Public Safety Partnership and Community					
Policing Grants	16.710			357,886	357,886
Troops to COPS	16.711			(313)	(313)
Enforcing Underage Drinking Laws Program	16.727			17,355	17,355
Total - U.S. Department of Justice			2,500	1,960,684	1,963,184
U.S. Department of Labor					
U.S. Department of Labor	17.XXX	E4R3004040		381,365	381,365
Pass-through from University of Baltimore	17.XXX	UTA98-0350		33,064	33,064
Job Training Partnership Act					
Pass-through from Upper Rio Grande					
Workforce Development Board	17.250	PY01-297-703-12		44,083	44,083
Employment and Training Pilots					
Pass-through from Houston-Galveston					
Area Consortium	17.261	417430		118,898	118,898
Pass-through from Houston-Galveston					
Area Consortium	17.261	417436	2,102		2,102
Pass-through from Houston-Galveston					
Area Consortium	17.261	417541	59,373		59,373
Total - U.S. Department of Labor			61,475	577,410	638,885
U.S. Department of State					
U.S. Department of State		S-ECAPE-03-GR-129(CS)		20	20
U.S. Department of State		523-97-044		2	2
Claims Against Foreign Governments	19.200			57,725	57,725
Program for Study of Eastern Europe and the					
Independent States of the Former Soviet Union					
Pass-through from American International					
Health Alliance	19.300	411440		76,164	76,164
Professional DevelopmentInternational					
Educators/Administrators	19.404			37,077	37,077
Professional DevelopmentTeacher Training	19.419			15,510	15,510
Cooperative Grants					
Pass-through from Conrad	19.420	416940		3,485	3,485
Total - U.S. Department of State				189,983	189,983
U.S. Department of Transportation					
U.S. Department of Transportation		DTFR53-99-H-00006	162,525	3,716,976	3,879,501
U.S. Department of Transportation	20.XXX				

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continu	d)				
U.S. Department of Transportation (continued)	ieu)				
U.S. Department of Transportation (continued)	20 XXX	PO-00-P-00480012		7,474	7,474
U.S. Department of Transportation		DTFH61-01-P-00362		65,584	65,584
U.S. Department of Transportation		DTFH71-99-C-00035		215,692	215,692
U.S. Department of Transportation		DTFH61-01-C-00027		8,664	8,664
U.S. Department of Transportation		DTFH61-02-P-00246		20,267	20,267
U.S. Department of Transportation	20.717171	DTSA20-02-P50150:		20,207	20,207
U.S. Department of Transportation	20 XXX	DTSA2003-P01429		63,391	63,391
U.S. Department of Transportation		DTFH68-02-P-00026		22,315	22,315
U.S. Department of Transportation		DTFH61-03-P-00242		3,187	3,187
U.S. Department of Transportation		DTFH61-00-C-00012		116,420	116,420
U.S. Department of Transportation		DTFH61-02-P-00403		31,563	31,563
Pass-through from Aggregates Foundation		3012000		23,831	23,831
Pass-through from Charles River Associates Inc		D03998-S1		64,983	64,983
			44,456	37,895	82,351
Pass-through from Nat'l Academy of Science		HR 24-12(1)	44,430		
Pass-through from Oregon DoT		18560, YR 3		17,904	17,904
Pass-through from University of Alabama		UTA03-154		49,551	49,551
Pass-through from University of Arkansas		SA0301102		10,485	10,485
Pass-through from Washington State DoT		GCA3123		22,052	22,052
Aviation Research Grants	20.108			421,330	421,330
Pass-through from North Carolina Agricultural	20.400	N. 5544404		00.000	00.000
and Technical State University	20.108	No 551143A		80,990	80,990
Pass-through from Southwest Research Institute	20.108	SWRI 299394P		78,440	78,440
Highway Planning and Construction	20.205			(773)	(773)
Pass-through from Florida DoT	20.205	502619		67,227	67,227
Pass-through from Jefferson County Texas	20.205	Agr 99-145		348	348
Pass-through from National Academy of Science	20.205	LA5-7-03		4,902	4,902
Pass-through from National Academy of Science	20.205	LA6-13-03		3,147	3,147
Pass-through from Williams Pyro, Inc.	20.205	642428		2,113	2,113
Highway Training and Education	20.215			6,903	6,903
Pass-through from S. Carolina St. University	20.215	02-447399-NSTI-PVU-TX		42,214	42,214
Pass-through from S. Carolina St. University	20.215	DDEHBC-02-X-00145		13,867	13,867
National Motor Carrier Safety	20.218			102,372	102,372
Formula Grants for Other Than Urbanized Areas					
Pass-through from Greyhound Lines, Inc.	20.509	C010-24-01		45,589	45,589
State and Community Highway Safety	20.600			9,278	9,278
Pass-through from University of Vermont	20.600	DTNH22-01-H-05223		51,055	51,055
University Transportation Centers Program	20.701			12,332	12,332
Hispanic Serving InstitutionsEntrepreneurial					
Training and Technical Assistance	20.906			41,963	41,963
Total - U.S. Department of Transportation			206,981	5,531,860	5,738,841
U.S. Department of Treasury					
U.S. Department of Treasury	21 VVV	TIRMS-99-P-01306		29,760	29,760
Secret ServiceTraining Activities	21.100	11KWIS-99-F-01300		155	155
Total - U.S. Department of Treasury	21.100			29,915	29,915
Appalachian Regional Commission					
Appalachian Regional Commission	23.XXX	F19628-01-C-0067		17,791	17,791
Total - Appalachian Regional Commission				17,791	17,791
Office of Personnel Management					
Intergovernmental Personnel Act					
Mobility Program	27.011			422,994	422,994
Total - Office of Personnel Management				422,994	422,994

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
DECEADON AND DEVELOPMENT OF DETERMINED	`				
RESEARCH AND DEVELOPMENT CLUSTER (continued) Federal Mediation and Conciliation Service	,				
Labor Mediation and Conciliation	34.001			10.441	10 441
Total - Federal Mediation and Conciliation Service	34.001			10,441 10,441	10,441 10,441
Total - Federal Mediation and Concination Service				10,441	10,441
General Services Administration					
Donation of Federal Surplus Personal Property	39.003			2,089	2,089
Federal Consumer Information Center	39.009			143,517	143,517
Pass-through from Mts Technologies Inc	39.009	MTS9T1S141SSA-01-001		41,441	41,441
Total - General Services Administration				187,047	187,047
Library of Congress					
Library of Congress	42.XXX	2003072		2,028	2,028
Library of Congress	42.XXX	CRS# 02-35		88,865	88,865
Total - Library of Congress				90,893	90,893
National Association and Change Administration					
National Aeronautics and Space Administration National Aeronautics and Space Administration	13 VVV	NAG2-1560		124,241	124,241
National Aeronautics and Space Administration		NAG 8-1570		96,050	96,050
National Aeronautics and Space Administration		410530 NAG5-11070	24,857	70,030	24,857
National Aeronautics and Space Administration		NAG5-12599	24,637	494	494
National Aeronautics and Space Administration		NAG9-1456		15,704	15,704
National Aeronautics and Space Administration		S-65112-G, Mod 1		589,211	589,211
National Aeronautics and Space Administration		NAG 2-1447		27,571	27,571
National Aeronautics and Space Administration		NCC 9-126		68,857	68,857
National Aeronautics and Space Administration		410390 NAG8-1338		3,497	3,497
National Aeronautics and Space Administration		411380 NAG4-233		10,691	10,691
National Aeronautics and Space Administration		NAG9-1132		2,393	2,393
National Aeronautics and Space Administration		NASA/UNCFSPC		17,111	17,111
National Aeronautics and Space Administration		NAG1-2192		21,492	21,492
National Aeronautics and Space Administration		NCC 9-80		36,724	36,724
National Aeronautics and Space Administration		NAG 2-1505		83,221	83,221
National Aeronautics and Space Administration	43.XXX	410219 NAG4-210		82,419	82,419
National Aeronautics and Space Administration	43.XXX	NAG 9-1414		54,906	54,906
National Aeronautics and Space Administration	43.XXX	NAG9-1194		2,290	2,290
National Aeronautics and Space Administration	43.XXX	NAFP		85,089	85,089
National Aeronautics and Space Administration	43.XXX	NCC9-143		235,193	235,193
National Aeronautics and Space Administration	43.XXX	L-71124D		17,488	17,488
National Aeronautics and Space Administration	43.XXX	NCC9-108		62,474	62,474
National Aeronautics and Space Administration	43.XXX	1314A216-A318		1,164,954	1,164,954
National Aeronautics and Space Administration	43.XXX	NCC3-962		10,549	10,549
National Aeronautics and Space Administration	43.XXX	410130 NAG4-148		7,000	7,000
National Aeronautics and Space Administration	43.XXX	NAG 9-1454		199,884	199,884
National Aeronautics and Space Administration	43.XXX	R/ES-96		22,687	22,687
National Aeronautics and Space Administration	43.XXX	411260 NAG8-1874		119,424	119,424
National Aeronautics and Space Administration	43.XXX	NCC 9-165		100,537	100,537
Pass-through from Advanced Ceramics Research	43.XXX	1195		6,162	6,162
Pass-through from California Inst of					
Tech Jet Propulsion	43.XXX	1231006		288,760	288,760
Pass-through from California Institute/					
Technology	43.XXX	1241927		24,659	24,659
Pass-through from Raytheon Co	43.XXX	3000616, Mod 13		309,767	309,767
Pass-through from Smithsonian					
Astrophysical Observatory	43.XXX	GO1-2003B / NAS8-39073		13	13
Pass-through from Southwest Research Institute	43.XXX			1,207	1,207
Pass-through from Space Telescope Science Inst	43.XXX	HST-AR-09535.01-A		413,696	413,696

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
National Aeronautics and Space Administration (continued)					
Aerospace Education Services Program	43.001		1,133,001	25,380,668	26,513,669
Pass-through from Aeroprobe Corporation	43.001	C03-00238	1,133,001	23,001	23,001
Pass-through from Arizona Dept of	45.001	C03-00238		23,001	23,001
Water Resources	43.001	2002-2453IGA		103,751	103,751
Pass-through from Arizona State University	43.001	NCC-2-1232		11,969	11,969
Pass-through from Baylor College of Medicine	43.001	NBPF00203 / NCC9-58-184		85,180	85,180
Pass-through from Baylor College of Medicine	43.001	NCC 9-58-73		270,529	270,529
Pass-through from California Inst of Tech	15.001	1,00,00,0		270,025	2,0,025
Jet Propulsion	43.001	1224723/1224608 / 10076		207,498	207,498
Pass-through from Carnegie Institute	15.001	122 1, 23, 122 1000 , 100 , 0		207,100	207,150
of Washington	43.001	NASW-0002		3,591	3,591
Pass-through from Cornell University	43.001	38341-6288 / NASW-00005		24,231	24,231
Pass-through from Georgia Inst of Technology	43.001	G-35-674-G4		40,012	40,012
Pass-through from National Aeronautics	15.001	0 33 07 . 0 .		10,012	10,012
and Space A	43.001	NCC9-30		1,136	1,136
Pass-through from National Space	15.001	1,00,00		1,150	1,150
Biomedical Research Institute	43.001	412620		212,580	212,580
Pass-through from Newtrition Foods	43.001	502716		1,330	1,330
Pass-through from Smithsonian	15.001	502.10		1,550	1,000
Astrophysical Observatory	43.001	1224723/1224608 / 10076	32,388		32,388
Pass-through from Southwest Research Institute	43.001	SWRI 299431Q	22,300	59.968	59,968
Pass-through from Space Telescope Science Inst	43.001	GO-07283.01-96A		294,076	294,076
Pass-through from Space Telescope Science Inst.	43.001	HST-GO-09464.04		1,805	1,805
Pass-through from United Space Alliance, LLC	43.001	297A001126		147,297	147,297
Pass-through from University of Maryland	43.001	1224723/1224608 / 10076	67,653	1.7,277	67,653
Pass-through from University of Pennsylvania	43.001	1224723/1224608 / 10076	29,000		29,000
Pass-through from University Space Res Assoc	43.001	8500-98-008 / NAS2-97001	29,000	214,600	214,600
Pass-through from Universities Space	13.001	0300 70 0007 14152 77001		211,000	211,000
Research Association	43.001	9930-258-06		14,149	14,149
Pass-through from Universities Space	13.001	220 do		11,117	11,117
Research Association	43.001	957028		57,623	57,623
Pass-through from University of New Orleans	13.001	<i>337</i> 020		37,023	37,023
Research & Technology Foundation	43.001	58404-S6		694	694
Pass-through from University of New Orleans	43.001	30-10-1-30		074	074
Research & Technology Foundation	43.001	58404-S7		235,810	235,810
Pass-through from University of Tennessee	43.001	OR3610-001.01		52,425	52,425
Pass-through from Usra	43.001	NCC9-142		852	852
Pass-through from Utah State University	13.001	11007 112		652	032
Research Foundation	43.001	C922182		340,330	340,330
Pass-through from Wyle Laboratories	15.001	0,22102		2 10,220	3.10,220
Life Science	43.001	NAS 9-02078		14,898	14,898
Technology Transfer	43.002	1415 / 02070	43,129	4,199,773	4,242,902
Pass-through from Assoc. of University	.5.002		.5,12)	1,222,773	.,2.2,>02
for Research In Astronomy	43.002	C10335A		69,209	69,209
Pass-through from Baylor College of Medicine	43.002	NCC9-58-142 03		139,227	139,227
Pass-through from California Inst. of	13.002	1100 30 112 03		137,227	137,227
Tech Jet Propulsion	43.002	JPL-125016		30,760	30,760
Pass-through from Mse, Inc.	43.002	03C671CR		51,548	51,548
Pass-through from New Mexico	15.002	5550,10K		31,370	51,540
Highlands University	43.002	NAG8-1708		9,288	9,288
Pass-through from Northwestern University	43.002	0980 520 T212 628		14,028	14,028
2 and an ongregion from more than our crossing	13.002	0,00 020 1212 020		11,020	11,020

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
National Aeronautics and Space Administration (continued)					
Technology Transfer (continued)					
Pass-through from Raytheon Co	43.002	3000616, Mod 12		369,153	369,153
Pass-through from Scripps Research Inst	43.002	5-97458 / NCC2-1055		184,542	184,542
Pass-through from Space Telescope					
Science Institute	43.002	NAS5-26555		16,959	16,959
Pass-through from University of New Mexico	43.002	3-17221-7		416	416
Pass-through from Veteran's Administration	43.002	1018		1,079	1,079
Pass-through from Wyle Laboratories	43.002	H0U81203		2,725	2,725
Total - National Aeronautics and Space Administration			1,330,028	37,195,125	38,525,153
National Foundation on the Arts and the Humanities					
National Foundation on the Arts and the Humanities	45.XXX	PA-23563-00		8,864	8,864
Pass-through from American				-,	-,
Architectural Foundation	45.XXX	UTA02-511, Amd 1		59,138	59,138
Promotion of the ArtsGrants to		,		,	,
Organizations and Individuals	45.024			282,085	282,085
Promotion of the ArtsPartnership Agreements	45.025			1,000	1,000
Promotion of the Arts-Challenge America Grants	45.027			1,800	1,800
Promotion of the HumanitiesChallenge Grants	45.130			36,366	36,366
Promotion of the HumanitiesDivision of					,
Preservation and Access	45.149			454,992	454,992
Promotion of the Humanities				- 7	- ,
Fellowships and Stipends	45.160			40,000	40,000
Promotion of the HumanitiesEducation				.,	.,
Development and Demonstration					
Pass-through from Mercantile					
Library of New York C	45.162	UTA02-147		193	193
Promotion of the HumanitiesSeminars and Institutes	45.163			14,100	14,100
Promotion of the HumanitiesExtending the				,	,
Reach Grants to Presidentially-					
Designated Minority Institutions	45.167			33,388	33,388
Institute of Museum and Library Services	45.301			96,997	96,997
State Library Program	45.310			15,316	15,316
Institute of Museum and Library Services				10,010	10,510
National Leadership Grants	45.312			450,047	450,047
Total - National Foundation on the Arts					,
and the Humanities			_	1,494,286	1,494,286
				-, ., .,	-, -, -,
National Science Foundation National Science Foundation	47 YYV	OPP-0085589	68,436	157,860	226,296
National Science Foundation National Science Foundation		DEB-0120709	202,820	1,241,590	1,444,410
National Science Foundation			202,820		
National Science Foundation		ECS-0210698 MCB-9808936		362,811 9,957	362,811 9,957
National Science Foundation		DEB-9815796		70,362	70,362
National Science Foundation		OPP-9801785		(130)	(130)
Pass-through from California Inst of	→ /.ΛΛΛ	011-7001/03		(130)	(130)
	17 VVV	12/0231		18,807	19 907
Tech Jet Propulsion		1249231 G-37-X71-G4			18,807
Pass-through from Georgia Inst of Technology				74,850 20,875	74,850 20,875
Pass-through from Innovalight, Inc	47.XXX 47.XXX	UTA02-506		29,875	29,875
Pass-through from Iris Consortium, The	4/.XXX			599	599
Pass-through from Joint	17 VVV	JSC3-06 USSSP		9.440	0.440
Oceanographic Inst Inc		002-S20265550		8,449 6,036	8,449 6,036
Pass-through from Nat'l Academy of Science	4/.AAX	UTA03-300		6,936	6,936

Schedule of Expenditures of Federal Awards

7.XXX	SURA-2002-105, Mod 1 PY-2320			
7.XXX				
7.XXX			91,992	91,992
	F 1-2320		5,110	5,110
7 Y V V			3,110	3,110
	F001554 / 418920-BA357		12,650	12.650
	3000335501		12,848	12,848
	10278		*	<i>'</i>
/.AAA	10278		34,551	34,551
7 VVV	D247092		(441)	(441)
/.AAA	B347883		(441)	(441)
7 3/3/3/	LING OIL HE 27407		570.727	570 726
	UNC-CH #5-37497		579,736	579,736
	UTA03-427 CONOCO /826	1.005.124	,	3,119
17.041		1,885,124	16,452,454	18,337,578
			,	23,340
				7,305
17.041	UTA03-016		39,924	39,924
				13,289
				91,337
				(30,232)
17.041	Y701580		81,561	81,561
17.041	3-20831-7840 / ECS-0196569		34,665	34,665
17.041	70238		52,709	52,709
17.041	98-269		88,501	88,501
17.041	V5146171502		841	841
17.041	14656-S1 / EEC-9876363		377,479	377,479
17.049		500,574	14,037,081	14,537,655
17.049	PHY 97-22537		145,009	145,009
17.049	612083		15,872	15,872
17.049	OR 03-164 NIU/NSF		1,291	1,291
17.049	G000382		3,001	3,001
17.049	399834Q		24,836	24,836
17.049	R193696		19,810	19,810
17.049	F005739 / PHY-0114336		429,476	429,476
			,	, in the second
17.049	UCD 002865		24.255	24,255
			,	,
17.049	2002-1022		40.484	40,484
			.0,.0.	.0,.01
17.049	S0094635		102.568	102,568
			102,500	102,500
17 049	\$0144456		27	27
17.049	816140		41	21
L	7.041 7.041 7.041 7.041 7.041 7.041 7.041 7.041 7.041 7.041 7.041 7.041 7.041 7.041 7.049	7.041 UTA02-10 7.041 349-1 DMI-0319981 7.041 UTA03-016 7.041 EEC-0080502 7.041 SDSM&T 7.041 332.77-99.524 7.041 Y701580 7.041 70238 7.041 70238 7.041 98-269 7.041 V5146171502 7.041 14656-S1 / EEC-9876363 7.049 PHY 97-22537 7.049 G12083 7.049 G000382 7.049 G000382 7.049 G000382 7.049 R193696 7.049 F005739 / PHY-0114336 7.049 UCD 002865 7.049 S0094635	7.041 UTA02-10 7.041 349-1 DMI-0319981 7.041 UTA03-016 7.041 EEC-0080502 7.041 SDSM&T 7.041 Y701580 7.041 70238 7.041 98-269 7.041 V5146171502 7.041 14656-S1 / EEC-9876363 7.049 PHY 97-22537 7.049 OR 03-164 NIU/NSF 7.049 G000382 7.049 G000382 7.049 G000382 7.049 F005739 / PHY-0114336 7.049 UCD 002865 7.049 S0094635	1,885,124 16,452,454 7,041 UTA02-10 23,340 7,041 UTA03-016 39,924 7,041 EEC-0080502 13,289 7,041 SDSM&T 91,337 7,041 Y701580 81,561 7,041 70238 52,709 7,041 V5146171502 841 7,041 V5146171502 841 7,041 V51466-S1 / EEC-9876363 377,479 7,049 PHY 97-22537 145,009 7,049 G12083 15,872 7,049 G000382 3,001 7,049 R193696 19,810 7,049 UCD 002865 24,255 7,049 S0094635 102,568

Schedule of Expenditures of Federal Awards

National Science Foundation (continuod)	Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
National Science Foundation Continued)	PESEARCH AND DEVELOPMENT CLUSTER (continue	4)				
Secontiments	·	u)				
Pass-brough from Cornell University	· · · · · · · · · · · · · · · · · · ·	47.050		126.001	5 210 417	5 336 508
Pass-timungh from Cented University 47.050 345-86-013 29.011 29.0			ATM-012095	120,071		
Pass through from Inc. Research Institute						
Pass-through from Inc. Research Institute for Scissionalogy 47,050 EAR.000437 111,405 111,405 113,005 Pass-through from Incorporated Res.						
Pass-brough from hearpen and Res. 111,405 111,407		47.050	3307 L2 IX-000+370		0,200	0,200
Pass-through from Incorporated Res. 147050 35 3.98 3.98 Pass-through from Inits Consortium, The 47050 55 3.91 1.671 11.671 Pass-through from Inite Consortium, The 47050 F001482 11.671 11.671 Pass-through from Interest As ACM 12.700 12.700 Pass-through from Interest As ACM 12.700 12.700 Pass-through from Interest of Georgia 47050 8000163 12.700 9.536 9.536 9.536 19		47 050	EAR-000437		111 405	111 405
Mass. for Scientalogy	3 65	17.050	E/ II (000 137		111,103	111,105
Pass-through from Iris Consortium, The Pass-through from Irisour Congregation Iris Inc. 47050 555 5.391 5.391 1.1671 Pass-through from Irisour Congregation Iri		47 050	346 & 329		3 968	3 968
Pass-through from Toesa AAU 47.05 Pool-182 11.671 11.671 Pass-through from Teas AAU 47.050 S00163 12.700 12.700 Pass-through from Chriversity of Georgia 47.050 RR100-3001/7512087 9.535 9.536 Computer and Information Science and Engineering 47.070 ANI-99030 395,969 9.70.053 10.166,022 Pass-through from Endeau 47.070 ANI-99030 395,969 9.70.053 10.166,022 Pass-through from Endeau 47.070 50.0576-71 3.932 3.932 Pass-through from Pardue University 47.070 80.0567-2900099 155,091 155,091 Pass-through from Rice University 47.070 83617-2900093 (89,100) (89,100) Pass-through from Rice University 47.070 838141-7900003 (89,100) (89,100) Pass-through from University 47.070 10181410-006 2,042,492 2,042,492 Pass-through from University 47.070 691AT-51067A / ACL-9619019 72.359 72.359 Pass-through from University of Florida 47.070 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Research Foundation						,
Research Foundation		171020	1001.02		11,071	11,071
Pass-through from University of Georgia 47,057 81,00-300L7512087 9,75,060 9,750,053 10,166,022 10,000 10		47.050	S900163		12.700	12.700
Computer and Information Science and Engineering 47,070 ANI-998053 49 49 49 49 49 49 49 4						
Pass-through from Educance 47,070 ANI-998053 49 49 49 49 49 49 49 4			144100 300/2/21200/	395,969		,
Pass-through from Indiana University 47,070 UTA03-272 10300143 7,943 7,943 Pass-through from Purdue University 47,070 500-563-3 121,424 121,424 Pass-through from Purdue University 47,070 836507-2900099 155,091 155,091 Pass-through from Rice University 47,070 836507-2900099 155,091 155,091 Pass-through from University of 47,070 1818-17900003 (89,100) 89,100 Pass-through from University of Illinois 47,070 10181410-006 2,042,492 2,042,492 Pass-through from University of Illinois 47,070 601840-006 97,589 72,359 Pass-through from University of Florida 47,070 601840-006 97,589 97,589 Pass-through from University of Illinois 47,070 180-00161 99,74 19,974 Pass-through from University of Illinois 47,070 180-00161 99,74 19,974 Pass-through from Washington University 47,070 0RS-001785,800-82.69 1,145 1,145 Pass-through from Washington University <t< td=""><td></td><td></td><td>ANI-998053</td><td></td><td></td><td></td></t<>			ANI-998053			
Pass-through from Pardue University 47,070 501-565-3 121,424 121,424 Pass-through from Rice University 47,070 500-3767-1 3,932 3,932 3,535 Pass-through from Rice University 47,070 R85607-29200099 155,091 155,091 Pass-through from Rice University 47,070 R836147-9900003 (89,100) 189,000 Pass-through from University of Electronic Search Diego 47,070 10181410-006 2,042,492 2,042,492 Pass-through from University of Illinois 47,070 791AT-51067A ACI-9619019 72,359 72,359 Pass-through from University of Illinois 47,070 604840 97,589 97,589 Pass-through from University of Florida 47,070 1080116 19,974 19,974 Pass-through from University of Illinois 47,070 1080116 19,974 19,974 Pass-through from University of Illinois 47,070 1080116 19,974 19,974 Pass-through from University of Illinois 47,070 1080116 19,974 19,974 Pass-through from University of Illinois <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Pass-through from Parlue University 47,070 806-3767-1 3,932 3,932 Pass-through from Rice University 47,070 R36507-2900099 155,091 155,091 Pass-through from Rice University 47,070 R36507-2900093 (89,100) (89,100) Pass-through from University of 47,070 10181410-006 2,042,492 2,042,492 Pass-through from University of Illinois 47,070 10181410-006 2,042,492 2,042,492 Pass-through from University of Florida 47,070 604840 97,589 97,589 Pass-through from University of Florida 47,070 ElA-0226851 24,515 24,515 Pass-through from University of Illinois 47,070 VIP00116 19,974 19,974 Pass-through from University of Illinois 47,070 CR0EOT1051A 30,282 30,282 Pass-through from Winiversity of Illinois 47,070 CR1943-427844 100,001 100,001 Pass-through from Winiversity of Illinois 47,070 WUHT-02-02 4,877 64,877 Biological Sciences 47,074 4008	0 0					
Pass-through from Rice University 47,070 R36507-292000099 155,091 155,091 Pass-through from Rice University 47,070 R38141-79200003 (89,100) (89,100) Pass-through from University of Pass-through from University of Illinois 47,070 10181410-006 2,042,492 2,042,492 Pass-through from University of Illinois 47,070 604840 97,589 97,589 Pass-through from University of Florida 47,070 604840 97,589 97,589 Pass-through from University of Florida 47,070 UP00116 19,974 19,974 Pass-through from University of Illinois 47,070 CWD0116 19,974 19,974 Pass-through from University of Illinois 47,070 URD0116 30,282 30,382 Pass-through from Viniversity of Illinois 47,070 CR-10443-427844 100,001 100,001 Pass-through from Washington University 47,070 WIHT-02-02 547,725 8,191,410 8,791,153 Pass-through from Earlspan 47,074 10806 20,285 6,208 6,208 Pass-throug	,					
Pass-through from Rice University 47.070 R38141-79200003 (89.100) Pass-through from University of Univer						
Pass-through from University of Illinois		47.070	R38141-79200003			
California-San Diego						
Pass-through from University of Planois 47.070 791AT-51067A / ACI-9619019 72,359 72,359 Pass-through from University of Florida 47.070 604840 97,589 97,589 Pass-through from University of Florida 47.070 EIA-0226851 24,515 24,515 24,515 Pass-through from University of Florida 47.070 VEROLITO FLA 30,282 30,282 Pass-through from University of Fllinois 47.070 780EOT1051A 30,282 30,282 Pass-through from University of Fllinois 47.070 CMS9701785, Sub 98-269 1,145 1,145 1,145 Pass-through from University of Washington University 47.070 CR-19443-42744 100,001		47.070	10181410-006		2,042,492	2,042,492
Pass-through from University of Massachusetts Amherst 47.070 604840 97.589 97.589 Pass-through from University of Florida 47.070 EIA-0226851 24.515 24.515 24.515 Pass-through from University of Florida 47.070 UFD0116 19.974 19.974 Pass-through from University of Illinois 47.070 CMS9701785, Sub 98-269 11.145 1.145 Pass-through from University of Illinois 47.070 CMS9701785, Sub 98-269 1.145 1.145 Pass-through from Wirginia Polytechnic Inst 47.070 CMS9701785, Sub 98-269 1.145 1.145 Pass-through from Washington University 47.070 CMUHT-02-02 64.877 64.877 64.877 Pass-through from Earthspan 47.074 WIB-0232521 12.131 12.131 12.131 Pass-through from Fordham University 47.074 408B-0232521 23.206 6.208 6.208 6.208 6.208 6.208 6.208 6.208 6.208 6.208 6.208 6.208 6.208 6.208 6.208 6.208 6.208 6.208 <td></td> <td>47.070</td> <td>791AT-51067A / ACI-9619019</td> <td></td> <td></td> <td>72,359</td>		47.070	791AT-51067A / ACI-9619019			72,359
Pass-through from University of Florida 47.070 EIA-0226851 24,515 24,515 Pass-through from University of Florida 47,070 UF00116 19,974 19,974 Pass-through from University of Illinois 47,070 780EOT1051A 30,282 30,282 Pass-through from University of Illinois 47,070 CMS9701785, Sub 98-269 1,145 1,145 Pass-through from Wirginia Polytechnic Inst 47,070 CKE-19443-427844 100,001 100,001 Pass-through from Washington University 47,074 WUHT-02-02 64,877 64,877 64,877 Biological Sciences 47,074 498-0323521 12,131						
Pass-through from University of Florida 47.070 UF00116 19.974 19.974 Pass-through from University of Illinois 47.070 CMS970178S, Sub 98-269 1.145 1.145 Pass-through from University of Illinois 47.070 CMS970178S, Sub 98-269 1.145 1.145 Pass-through from Virginia Polytechnic Inst 47.070 CR-19443-427844 100.001 100.001 Pass-through from Washington University 47.070 WHT-02-02 64.877 64.877 Biological Sciences 47.074 #DBI-0232521 12.131 12.131 12.131 Pass-through from Earthspan 47.074 #DBI-0232521 12.131 12.131 12.131 Pass-through from Fordham University 47.074 *DEB-0210972 02 32.306 32.306 Pass-through from Oncosis 47.074 416810 39.900 39.900 Pass-through from University of Iowa 47.074 458174 /MCB-0115870 (53 653 Pass-through from University of Maska 47.074 FP103792 13.227 13.227 13.227 Pass-through from University of Ea		47.070	604840		97,589	97,589
Pass-through from University of Illinois 47.070 780EOT1051A 30,282 30,282 Pass-through from University of Illinois 47.070 CMS970178S, Sub 98-269 1,145 <t< td=""><td>Pass-through from University of Florida</td><td>47.070</td><td>EIA-0226851</td><td></td><td>24,515</td><td>24,515</td></t<>	Pass-through from University of Florida	47.070	EIA-0226851		24,515	24,515
Pass-through from University of Illinois 47.070 CMS9701785, Sub 98-269 1,145 1,145 Pass-through from Virginia Polytechnic Inst 47.070 CR-19443-427844 100,001 100,001 Pass-through from Washington University 47.070 WUHT-02-02 64.877 64.877 Biological Sciences 47.074 WUHT-02-02 547.725 8.191,410 8.739,135 Pass-through from Earthspan 47.074 #DBI-0232521 12.131 12.131 12.131 Pass-through from Fordham University 47.074 DEBI-0210972 02 32.306 32.306 32.306 Pass-through from Oncosis 47.074 416810 39.900 39.900 39.900 Pass-through from University of Iwa 47.074 4000077750 20.339 20.339 20.339 Pass-through from University of Misconsin 47.074 458784/MCB-0115870 13.227 13.227 Pass-through from University of Alaska 47.074 543415-22395PG 12.735 12.735 12.735 Pass-through from University of California Davis 47.074 08746786-TTU 38.074<	Pass-through from University of Florida	47.070	UF00116		19,974	19,974
Pass-through from Virginia Polytechnic Inst 47.070 CR-19443-427844 100,001 100,001 Pass-through from Washington University 47.070 WUHT-02-02 64,877 64,877 Biological Sciences 47.074 4DBI-0232521 547,725 8,191,410 8,739,135 Pass-through from Earthspan 47.074 1DBI-0232521 12,131 12,131 12,131 Pass-through from Fordham University 47.074 10885 6,208 6,208 Pass-through from Oncosis 47.074 40810 39,900 39,900 Pass-through from Oncosis 47.074 4000077750 39,900 39,900 39,900 Pass-through from University of Iwa 47.074 453F784/MCB-0115870 553 53 Pass-through from University of Maska 47.074 FP103792 12,735 13,227 13,227 Pass-through from University of 47.074 SA3415-22395PG 12,735 12,735 12,735 Pass-through from University of 47.074 DBB-980154 10,248 10,248 10,248 Pass-through f	Pass-through from University of Illinois	47.070	780EOT1051A		30,282	30,282
Pass-through from Washington University 47.070 WUHT-02-02 64.877 64.877 Biological Sciences 47.074 **DBI-0232521 \$19,1410 8,739,135 Pass-through from Earthspan 47.074 **DBI-0232521 12,131 12,131 Pass-through from Earthspan 47.074 130885 6,208 6,208 Pass-through from Lehigh University 47.074 10EB-0210972 02 32,306 32,306 Pass-through from University of Iowa 47.074 416810 39,900 39,900 Pass-through from University of Iowa 47.074 4000077750 (53) (53) (53) Pass-through from University of Wisconsin 47.074 453F784 / MCB-0115870 (53) (53) (53) Pass-through from University of Alaska 47.074 47.074 EP103792 13,227 13,227 Pass-through from University of California Davis 47.074 8A3415-22395FG 12,735 12,735 12,735 Pass-through from University of East through from University of East East East East East East East East	Pass-through from University of Illinois	47.070	CMS9701785, Sub 98-269		1,145	1,145
Biological Sciences	Pass-through from Virginia Polytechnic Inst	47.070	CR-19443-427844		100,001	100,001
Pass-through from Earthspan 47.074 #DBI-0232521 12,131 12,131 Pass-through from Fordham University 47.074 130885 6.208 6.208 Pass-through from Lehigh University 47.074 DEB-0210972 02 32,306 32,306 Pass-through from Oncosis 47.074 416810 39,900 39,900 Pass-through from University of Iowa 47.074 4000077750 20,339 20,339 Pass-through from University of Misconsin 47.074 453F784 / MCB-0115870 (53) (53) Pass-through from University of Alaska 47.074 FP103792 13,227 13,227 Pass-through from University of 47.074 SA3415-22395PG 12,735 12,735 Pass-through from University of California Davis 47.074 DEB-980154 10,248 10,248 Pass-through from University of East-through from University of East-through from University of Puerto Rico 47.074 DEB-980154 10,248 10,248 Pass-through from University of Puerto Rico 47.074 S660433760 24,884 24,884 Pass-through from Virginia Polytechnic	Pass-through from Washington University	47.070	WUHT-02-02		64,877	64,877
Pass-through from Fordham University 47.074 130885 6,208 6,208 Pass-through from Lehigh University 47.074 DEB-0210972 02 32,306 32,306 Pass-through from Oncosis 47.074 416810 39,900 39,900 Pass-through from University of lowa 47.074 4000077550 20,339 20,339 Pass-through from University of Wisconsin 47.074 453F784 / MCB-0115870 (53) (53) Pass-through from University of Alaska 47.074 FP103792 13,227 13,227 Pass-through from University of California Davis 47.074 SA3415-22395PG 12,735 12,735 Pass-through from University of California Davis 47.074 O0RA6786-TTU 38,074 38,074 Pass-through from University of California Davis 47.074 DEB-9980154 10,248 10,248 Pass-through from University of Kansas 47.074 2003-21 25,270 25,270 Pass-through from University of Puerto Rico 47.074 SS660433760 20,285 20,985 Social, Behavioral, and Economic Sciences 47.075	Biological Sciences	47.074		547,725	8,191,410	8,739,135
Pass-through from Lehigh University 47.074 DEB-0210972 02 32,306 32,306 Pass-through from Oncosis 47.074 416810 39,900 39,900 Pass-through from University of Iowa 47.074 4000077750 20,339 20,339 Pass-through from University of Wisconsin 47.074 453F784 / MCB-0115870 (53) (53) Pass-through from University of Fow University of Valsacka 47.074 FP103792 13,227 13,227 Pass-through from University of California Davis 47.074 SA3415-22395PG 12,735 12,735 Pass-through from University of California Davis 47.074 00RA6786-TTU 38,074 38,074 Pass-through from University of California Davis 47.074 DEB-9980154 10,248 10,248 Pass-through from University of Kansas 47.074 2003-21 25,270 25,270 Pass-through from University of Puerto Rico 47.074 SS660433760 24,884 24,884 Pass-through from Viriginia Polytechnic 47.074 CR-19094-427167 20,985 20,985 Social, Behavioral, and Economic Sciences<	Pass-through from Earthspan	47.074	#DBI-0232521		12,131	12,131
Pass-through from Oncosis 47.074 416810 39,900 39,900 Pass-through from University of Iowa 47.074 4000077750 20,339 20,339 Pass-through from University of Wisconsin 47.074 453F784 / MCB-0115870 (53) (53) Pass-through from University of Alaska 47.074 FP103792 13,227 13,227 Pass-through from University of 47.074 SA3415-22395PG 12,735 12,735 Pass-through from University of California Davis 47.074 00RA6786-TTU 38,074 38,074 Pass-through from University of East-and Incomplete	Pass-through from Fordham University	47.074	130885		6,208	6,208
Pass-through from University of Iowa 47.074 4000077750 20,339 20,339 Pass-through from University of Wisconsin 47.074 453F784 / MCB-0115870 (53) (53) Pass-through from University of Alaska 47.074 FP103792 13,227 13,227 Pass-through from University of California Davis 47.074 SA3415-22395PG 12,735 12,735 Pass-through from University of California Davis 47.074 00RA6786-TTU 38,074 38,074 Pass-through from University of California Davis 47.074 DEB-9980154 10,248 10,248 Pass-through from University of Kansas 47.074 DEB-9980154 10,248 10,248 Pass-through from University of Puerto Rico 47.074 SS660433760 24,884 24,884 Pass-through from University of Puerto Rico 47.074 SS66-433760 60 60 Pass-through from Virginia Polytechnic 47.074 CR-19094-427167 20,985 20,985 Social, Behavioral, and Economic Sciences 47.075 415340 6,481 6,481 Pass-through from Civilian Research	Pass-through from Lehigh University	47.074	DEB-0210972 02		32,306	32,306
Pass-through from University of Wisconsin 47.074 453F784 / MCB-0115870 (53) (53) Pass-through from University of Alaska 47.074 FP103792 13,227 13,227 Pass-through from University of California Berkeley 47.074 SA3415-22395PG 12,735 12,735 Pass-through from University of California Davis 47.074 O0RA6786-TTU 38,074 38,074 Pass-through from University of California Davis 47.074 DEB-9980154 10,248 10,248 Pass-through from University of Kansas 47.074 2003-21 25,270 25,270 Pass-through from University of Puerto Rico 47.074 SS660433760 24,884 24,884 Pass-through from University of Puerto Rico 47.074 SS66-433760 60 60 Pass-through from Virginia Polytechnic 47.074 CR-19094-427167 20,985 20,985 Social, Behavioral, and Economic Sciences 47.075 415340 6,481 6,481 Pass-through from Civilian Research 47.075 415340 6,481 6,481	Pass-through from Oncosis	47.074	416810		39,900	39,900
Pass-through from University of Alaska 47.074 FP103792 13,227 13,227 Pass-through from University of 47.074 SA3415-22395PG 12,735 12,735 Pass-through from University of California Davis 47.074 00RA6786-TTU 38,074 38,074 Pass-through from University of California, Santa Barbara 47.074 DEB-9980154 10,248 10,248 Pass-through from University of Kansas 47.074 2003-21 25,270 25,270 Pass-through from University of Puerto Rico 47.074 SS660433760 24,884 24,884 Pass-through from Virginia Polytechnic 8566-433760 60 60 60 Pass-through from Virginia Polytechnic 70.074 20,985 20,985 20,985 Social, Behavioral, and Economic Sciences 47.074 CR-19094-427167 20,165 2,597,776 2,617,941 Pass-through from Civilian Research 47.075 415340 6,481 6,481 6,481	Pass-through from University of Iowa	47.074	4000077750		20,339	20,339
Pass-through from University of California Berkeley 47.074 SA3415-22395PG 12,735 12,735 Pass-through from University of California Davis 47.074 00RA6786-TTU 38,074 38,074 Pass-through from University of California, Santa Barbara 47.074 DEB-9980154 10,248 10,248 Pass-through from University of Kansas 47.074 2003-21 25,270 25,270 Pass-through from University of Puerto Rico 47.074 SS660433760 24,884 24,884 Pass-through from University of Puerto Rico 47.074 SS66-433760 60 60 Pass-through from Virginia Polytechnic Virginia Polytechnic 20,985 20,985 Social, Behavioral, and Economic Sciences 47.075 20,165 2,597,776 2,617,941 Pass-through from Civilian Research 47.075 415340 6,481 6,481 Pass-through from Civilian Research 47.075 415340 6,481 6,481	Pass-through from University of Wisconsin	47.074	453F784 / MCB-0115870		(53)	(53)
California Berkeley 47.074 SA3415-22395PG 12,735 12,735 Pass-through from University of California Davis 47.074 00RA6786-TTU 38,074 38,074 Pass-through from University of California, Santa Barbara 47.074 DEB-9980154 10,248 10,248 Pass-through from University of Kansas 47.074 2003-21 25,270 25,270 Pass-through from University of Puerto Rico 47.074 SS660433760 24,884 24,884 Pass-through from University of Puerto Rico 47.074 SS66-433760 60 60 Pass-through from Virginia Polytechnic 50.00 50.00 60 60 Pass-through from Virginia Polytechnic 20,985 20,985 20,985 Social, Behavioral, and Economic Sciences 47.075 20,165 2,597,776 2,617,941 Pass-through from Civilian Research 47.075 415340 6,481 6,481 Pass-through from Civilian Research 47.075 415340 6,481 6,481	Pass-through from University of Alaska	47.074	FP103792		13,227	13,227
Pass-through from University of California Davis 47.074 00RA6786-TTU 38,074 38,074 Pass-through from University of California, Santa Barbara 47.074 DEB-9980154 10,248 10,248 Pass-through from University of Kansas 47.074 2003-21 25,270 25,270 Pass-through from University of Puerto Rico 47.074 SS660433760 24,884 24,884 Pass-through from Virginia Polytechnic 47.074 SS66-433760 60 60 Pass-through from Virginia Polytechnic 47.075 20,985 20,985 Social, Behavioral, and Economic Sciences 47.075 20,165 2,597,776 2,617,941 Pass-through from Civilian Research 47.075 415340 6,481 6,481 Pass-through from Civilian Research 47.075 415340 6,481 6,481	Pass-through from University of					
Pass-through from University of California, Santa Barbara 47.074 DEB-9980154 10,248 10,248 Pass-through from University of Kansas 47.074 2003-21 25,270 25,270 Pass-through from University of Puerto Rico 47.074 SS660433760 24,884 24,884 Pass-through from University of Puerto Rico 47.074 SS66-433760 60 60 Pass-through from Virginia Polytechnic 60 60 60 Institute State 47.074 CR-19094-427167 20,985 20,985 Social, Behavioral, and Economic Sciences 47.075 20,165 2,597,776 2,617,941 Pass-through from Civilian Research 47.075 415340 6,481 6,481 Pass-through from Civilian Research 47.075 415340 6,481 6,481	California Berkeley	47.074	SA3415-22395PG		12,735	12,735
California, Santa Barbara 47.074 DEB-9980154 10,248 10,248 Pass-through from University of Kansas 47.074 2003-21 25,270 25,270 Pass-through from University of Puerto Rico 47.074 SS660433760 24,884 24,884 Pass-through from University of Puerto Rico 47.074 SS66-433760 60 60 Pass-through from Virginia Polytechnic 60 60 60 Institute State 47.075 CR-19094-427167 20,985 20,985 Social, Behavioral, and Economic Sciences 47.075 20,165 2,597,776 2,617,941 Pass-through from Civilian Research 47.075 415340 6,481 6,481 Pass-through from Civilian Research 47.075 415340 6,481 6,481	Pass-through from University of California Davis	47.074	00RA6786-TTU		38,074	38,074
Pass-Ihrough from University of Kansas 47.074 2003-21 25,270 25,270 Pass-through from University of Puerto Rico 47.074 \$\$8660433760 24,884 24,884 Pass-through from University of Puerto Rico 47.074 \$\$866-433760 60 60 Pass-through from Virginia Polytechnic \$\$100,985 20,985 20,985 Social, Behavioral, and Economic Sciences 47.075 20,165 2,597,776 2,617,941 Pass-through from Civilian Research 47.075 415340 6,481 6,481 Pass-through from Civilian Research 47.075 415340 6,481 6,481	Pass-through from University of					
Pass-through from University of Puerto Rico 47.074 \$\$8660433760 24,884 24,884 Pass-through from University of Puerto Rico 47.074 \$\$866-433760 60 60 Pass-through from Virginia Polytechnic Institute State 47.074 CR-19094-427167 20,985 20,985 Social, Behavioral, and Economic Sciences 47.075 20,165 2,597,776 2,617,941 Pass-through from Civilian Research 47.075 415340 6,481 6,481 Pass-through from Civilian Research Civilian Research	California, Santa Barbara	47.074	DEB-9980154		10,248	10,248
Pass-through from University of Puerto Rico 47.074 \$\$866-433760 60 60 Pass-through from Virginia Polytechnic 47.074 CR-19094-427167 20,985 20,985 Social, Behavioral, and Economic Sciences 47.075 20,165 2,597,776 2,617,941 Pass-through from Civilian Research 47.075 415340 6,481 6,481 Pass-through from Civilian Research 47.075 415340 6,481 6,481	Pass-through from University of Kansas	47.074	2003-21		25,270	25,270
Pass-through from Virginia Polytechnic Institute State 47.074 CR-19094-427167 20,985 20,985 Social, Behavioral, and Economic Sciences 47.075 20,165 2,597,776 2,617,941 Pass-through from Civilian Research Development Foundation 47.075 415340 6,481 Pass-through from Civilian Research	Pass-through from University of Puerto Rico	47.074	SS660433760		24,884	24,884
Institute State 47.074 CR-19094-427167 20,985 20,985 Social, Behavioral, and Economic Sciences 47.075 20,165 2,597,776 2,617,941 Pass-through from Civilian Research 47.075 415340 6,481 6,481 Pass-through from Civilian Research 6,481 6,481 6,481	Pass-through from University of Puerto Rico	47.074	SS66-433760		60	60
Social, Behavioral, and Economic Sciences 47.075 20,165 2,597,776 2,617,941 Pass-through from Civilian Research Development Foundation 47.075 415340 6,481 6,481 Pass-through from Civilian Research	Pass-through from Virginia Polytechnic					
Pass-through from Civilian Research Development Foundation 47.075 415340 6,481 6,481 Pass-through from Civilian Research	Institute State	47.074	CR-19094-427167		20,985	20,985
Development Foundation 47.075 415340 6,481 6,481 Pass-through from Civilian Research	Social, Behavioral, and Economic Sciences	47.075		20,165	2,597,776	2,617,941
Pass-through from Civilian Research	Pass-through from Civilian Research					
	Development Foundation	47.075	415340		6,481	6,481
and Development 47.075 UE2-2448-KH-02 6,740 6,740	Pass-through from Civilian Research					
	and Development	47.075	UE2-2448-KH-02		6,740	6,740

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
DECEADON AND DEVEL OPMENT OF MOTERY (
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
National Science Foundation (continued)	45.055				
Social, Behavioral, and Economic Sciences (continued)	47.075	G000463		15.014	15 214
Pass-through from Southern Methodist University	47.075	G000463		15,214	15,214
Pass-through from State University of New York	47.075	1027138		30,829	30,829
Pass-through from University of Minnesota	47.075	T4496000005		108,138	108,138
Pass-through from U.S. Civilian	47.075	MC2 2000		7.702	7.702
Research & Development	47.075	MC2-3009	920 454	7,792	7,792
Education and Human Resources	47.076		839,454	22,124,746	22,964,200
Pass-through from American Statistical	47.076	ACA/CDC NCE		20.052	20.052
Association	47.076	ASA/SRS - NSF		20,953	20,953
Pass-through from Compact	47.076	DMI 0521426		(26.720)	(26.720)
Membrane Systems Inc	47.076	DMI-9531426		(26,720)	(26,720)
Pass-through from Consortium University	47.076	01115051 4/05 22052		0.926	0.926
Res In Earthquake	47.076	01115051-4/ C5-33953		9,826	9,826
Pass-through from Grand Valley State University	47.076	9981031 ESL 0110735		24,261	24,261
Pass-through from Louisiana State University	47.076	ESI-0119735		(497)	(497)
Pass-through from New Mexico State University	47.076	HRD-012419		13,539	13,539
Pass-through from S R I Intl	47.076	55-000359		91,960	91,960
Pass-through from University of Missouri	47.076	01115051-4 / C-5-33953		15,605	15,605
Pass-through from University of New Mexico	47.076	3-20041-7850 / DUE-0101311		18,917	18,917
Pass-through from University of Michigan	47.076	F003426		27,533	27,533
Pass-through from University of	47.07.6	250521 0050 002NGE		24.055	24.077
Nebraska Lincoln	47.076	250521-0059-002NSF	21.054	24,077	24,077
Polar Programs	47.078	HAE 02 0022 (ED200612	21,854	1,343,222	1,365,076
Pass-through from University of Alaska Total - National Science Foundation	47.078	UAF-02-0023 / FP200613	4,608,212	7,099 87,706,898	7,099 92,315,110
					, =,0 -0,0
Small Business Administration					
Management and Technical Assistance	59.007			9,183	9,183
Total - Small Business Administration				9,183	9,183
Department of Veterans Affairs					
Department of Veterans Affairs	64.XXX	100812		1,434,385	1,434,385
Department of Veterans Affairs	64.XXX	73115		146,170	146,170
Department of Veterans Affairs	64.XXX	73116		194,337	194,337
Department of Veterans Affairs	64.XXX	73117		116,642	116,642
Department of Veterans Affairs	64.XXX	V741P-033		16,752	16,752
Department of Veterans Affairs	64.XXX	V580P-7401		88,610	88,610
Veterans Medical Care Benefits	64.009			27,965	27,965
Sharing Specialized Medical Resources	64.018			119,993	119,993
Veterans Home Based Primary Care	64.022			(1,597)	(1,597)
Veterans Information and Assistance	64.115			31,720	31,720
Total - Department of Veterans Affairs				2,174,977	2,174,977
F. Communication Association					
Environmental Protection Agency	((VVV	592.2.59904		250 704	250 704
Environmental Protection Agency		582-3-58894		359,704	359,704
Environmental Protection Agency		032UTA3802	402.000	63,894	63,894
Environmental Protection Agency		R-82806201	406,000	238,473	644,473
Environmental Protection Agency		UTA00-288		67,892	67,892
Environmental Protection Agency		R825691-01-0		505	505
Pass-through from Louisiana State University		R196205		7,408	7,408
Pass-through from Paul Price and Associates		UTA00-262		31,801	31,801
Pass-through from Southwest Voter Res Inst	00.XXX	UTA96-0222		(86)	(86)

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued	`				
Environmental Protection Agency (continued)	,				
Air Information Center	66.009			(1,217)	(1,217)
Water Quality Management Planning	66.454		52,330	754,485	806,815
National Estuary Program	66.456		32,330	55,024	55,024
Pass-through from Coastal Bend Bays	00.430			33,024	33,024
Estuary Program	66.456	0004-0110-426002-018		37,898	37,898
Nonpoint Source Implementation Grant	66.460	0004-0110-420002-018		556,970	556,970
Pass-through from Dyncorp Systems LLC	66.460	502464		7,272	7,272
Pass-through from Dyncorp Systems LLC	66.460	502748		862	862
Pass-through from Dyncorp Systems ELC Pass-through from Iowa State University	66.460	ISU 473-40-05		5,277	5,277
Pass-through from National Foundation	00.400	130 473-40-03		3,211	3,211
	66.460	502270		334	334
for Integrated Arch Pass-through from River Network	66.460	502438		15,216	15,216
Wetlands Grants	66.461	302438		132,871	132,871
Water Quality Cooperative Agreements	66.463		52,198	32,843	85,041
	00.403		32,176	32,043	05,041
Pass-through from Fiberglass Tank & Pipe Institute	66.463	G005082		(5,988)	(5,988)
Pass-through from Parsons Engineering	66.463	953047593		10,288	10,288
Pass-through from University of North	00.403	933047393		10,266	10,288
Carolina at Chapel Hill	66.463	412760		98,080	98,080
Great Lakes Program	00.403	412700		90,000	90,000
Pass-through from IT Corporation	66.469	189948		3,906	3,906
Beach Monitoring and Notification	00.407	107740		3,700	3,700
Program Development Grants	66.472			14,132	14,132
Environmental Protection Consolidated Research	66.500		1,167,707	5,238,521	6.406.228
Pass-through from Gram, Inc Epa	66.500	501988	1,107,707	6,083	6,083
Pass-through from Louisiana	00.500	USM-GR01079-B10 /		0,003	0,003
State University	66.500	R-82945801-0	18,386		18,386
Pass-through from Louisiana State University	66.500	R127008	10,300	37,103	37,103
Pass-through from Lynntech Inc	66.500	498919		29,497	29,497
Pass-through from Mantech	00.500	470717		29,497	29,497
Environmental Technology	66.500	68-D-00-206		30,001	30,001
Pass-through from Marasco Newton Group Ltd	66.500	MNG-110204-68W-02-070		15,657	15,657
Pass-through from Mickey Leland Nat'l	00.500	WITG-110204-00W-02-070		13,037	13,037
Air Toxics Research Center	66.500	R828678		121,102	121,102
Pass-through from Research Triangle Institute	66.500	3-7OU-7505		97,898	97,898
Pass-through from Southeastern	00.500	USM-GR01079-B10 /		77,070	77,070
Louisiana University	66.500	R-82945801-0	44.059		44,059
Pass-through from University of	00.500	USM-GR01079-B10 /	11,057		11,057
Southern Mississippi	66.500	R-82945801-0		280,313	280,313
Pass-through from University of Florida	66.500	502684		2,523	2,523
Pass-through from University of Illinois	66.500	R-82939001		51,144	51,144
Science to Achieve Results (STAR) Program	66.509	102233001		5,323	5,323
Performance Partnership Grants	66.605			548,924	548,924
Surveys, Studies, Investigations and	00.005			5 10,721	3 10,52 1
Special Purpose Grants	66.606			657,021	657,021
Pass-through from Mississippi State University	66.606	502239		(73)	(73)
Pass-through from New Mexico State University	66.606	X-82971001		388,215	388,215
Pass-through from University of Missouri	66.606	501718		104,596	104,596
Pass-through from University of Utah	66.606	X-82971001		7,046	7,046
Training and Fellowships for the Environmental	33.000			7,010	7,010
Protection Agency	66.607			236,830	236,830
Pollution Prevention Grants Program	66.708		9,761	77,478	87,239
			-,.01	,	,

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
DESEADOH AND DEVELOPMENT OF HISTED (continued)					
RESEARCH AND DEVELOPMENT CLUSTER (continued) Environmental Protection Agency (continued)					
Superfund Innovative Technology					
Evaluation Program	66.807			15,447	15,447
Pesticide Poisoning - Child Prevention				,	,
Pass-through from Assc Liaison Office					
for University Cooperation In Dev.	66.930	HNE-00-97-00059-00		632	632
Environmental Education and Training Program	66.950			7,966	7,966
Total - Environmental Protection Agency			1,750,441	10,447,091	12,197,532
U.S. Department of Energy					
U.S. Department of Energy	81.XXX	DE-FC26-02NT15442		77,437	77,437
U.S. Department of Energy	81.XXX	DEFG0399ER20335		23,559	23,559
U.S. Department of Energy	81.XXX	DEFG0302ER25534		44,018	44,018
U.S. Department of Energy	81.XXX	DE-FC26-00NT40931		198,030	198,030
U.S. Department of Energy	81.XXX	10018		12,233	12,233
U.S. Department of Energy	81.XXX	DE-AC26-98FT40417	717,755	5,946,258	6,664,013
U.S. Department of Energy	81.XXX	B292.1		35,659	35,659
U.S. Department of Energy	81.XXX	PO 537895		514,245	514,245
U.S. Department of Energy	81.XXX	CM320		180,751	180,751
U.S. Department of Energy	81.XXX	DEFG0302ER63439		224,478	224,478
Pass-through from 2ndpoint Inc		UTA03-077		113,322	113,322
Pass-through from American Geological Inst	81.XXX	UTA95-0243		105,993	105,993
Pass-through from Argonne National Laboratory		3F-00181		41,942	41,942
Pass-through from Argonne Nat'l Lab		3F-01861		20,132	20,132
Pass-through from Bechtel Inc	81.XXX	4300019228		235,906	235,906
Pass-through from Bp Corporation					
North America Inc.	81.XXX	DEFC2601NT41145		96,080	96,080
Pass-through from British Petroleum					
America, Inc	81.XXX			59,303	59,303
Pass-through from Brookhaven Nat'l Laboratory	81.XXX		100 110	1,106	1,106
Pass-through from Bwx Technologies Inc		26424 and Amd 001	129,440	238,838	368,278
Pass-through from E-spectrum Technologies Inc Pass-through from Fermi Nat'l	81.XXX	UTA03-131		95,824	95,824
Accelerator Laboratory	81.XXX	547272		254,239	254,239
Pass-through from Idaho Nat'l Engineering Lab	81.XXX			43,952	43,952
Pass-through from Karta Technology, Inc		3567-S02		(114)	(114)
Pass-through from Lawrence Berkeley Nat'l Lab		6700619		167,625	167,625
Pass-through from Lawrence Livermore Nat'l Lab		B519699		87,828	87,828
Pass-through from Los Alamos Nat'l Lab	81.XXX	14903-001-00 4V, MOD 8		500,332	500,332
Pass-through from Nanopowder Enterprises Inc		UTA03-367		14,997	14,997
Pass-through from National Renewable					
Energy Laboratory	81.XXX	AAT-2-31605-04	58,807	99,733	158,540
Pass-through from National Renewable					
Energy Laboratory	81.XXX	ACQ-9-29639-01		11,943	11,943
Pass-through from Nat'l Renewable Energy Lab	81.XXX	AXE-0-30113-01		(501)	(501)
Pass-through from Pacific Northwest Laboratory	81.XXX	413693-A9E-P4122		140,303	140,303
Pass-through from Petroleum Tech					
Transfer Council	81.XXX	795	78,322	148,856	227,178
Pass-through from Research Triangle Inst	81.XXX	5-93U-7667		50,915	50,915
Pass-through from Sandia Corporation	81.XXX	RFQ3697/29522		3,933	3,933
Pass-through from Sandia National Laboratories	81.XXX	92189		15,027	15,027
Pass-through from Sandia National Laboratories	81.XXX			42,793	42,793
Pass-through from Sandia National Laboratories		BE-9266		36,612	36,612
Pass-through from Sandia National Laboratories	81.XXX	26047		1,429	1,429

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Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continue	od)				
U.S. Department of Energy (continued)	.u)				
U.S. Department of Energy (continued)					
Pass-through from Sandia National Laboratories	81.XXX	98314		43,352	43,352
Pass-through from Sandia National Laboratories	81.XXX			20,370	20,370
Pass-through from Sandia National Laboratories	81.XXX			52,752	52,752
Pass-through from Sandia National Laboratories		BE-5367 (26391073)		408,762	408,762
Pass-through from Sandia National Laboratories		UTA02-356 /			
University Rsch & Educ	81.XXX	DE-FC09-00SR22184		82,318	82,318
Pass-through from University of Cal				,	,
Lawrence Livermore N	81.XXX	B501013	7,883	58,619	66,502
Pass-through from University of California					
Los Alamos Nat'l Lab	81.XXX	55061-001-02 26		62,677	62,677
Pass-through from University of California				,	,
Los Alamos Nat'l Lab	81.XXX	71824-001-03 47		85,678	85,678
Pass-through from University of California					
Los Alamos Nat'l Lab	81.XXX	27936-001-01 39		19,986	19,986
Pass-through from University		400960-7 /			
of Pittsburgh	81.XXX	DE-FC26-01NT41196		17,907	17,907
Pass-through from UT-Battelle LLC	81.XXX	4000005995		9,051	9,051
Pass-through from		4000014488 /			
UT-Battelle LLC	81.XXX	DE-AC05-00OR22725		126,291	126,291
Pass-through from Vecta Technology	81.XXX	UTA03-398		121,808	121,808
Pass-through from Wayne State University	81.XXX	WSU02060Y-356582		4,195	4,195
Energy-Related Inventions	81.036			33,151	33,151
National Energy Information Center	81.039			17,002	17,002
Pass-through from University of California-					
Lawrence Livermore Nat'l Lab	81.039	B347886		(47)	(47)
State Energy Program	81.041			654,873	654,873
Pass-through from Rice University	81.041	R71700K-29200099		190,852	190,852
Pass-through from Rice University	81.041	R7A738-79200003		319,978	319,978
Pass-through from Stripper Well Consortium	81.041	2284-TAMU-DOE-1025		100,949	100,949
Pass-through from U. C Lawrence					
Livermore Natio	81.041	B235324		47,407	47,407
Office of Science Financial Assistance Program	81.049		313,623	13,814,511	14,128,134
Pass-through from Accelerator					
Technology Corp	81.049	Agreement Amd 3		63,121	63,121
Pass-through from Avyd		UTA01-251 /			
Devices Inc	81.049	DE-FG03-99ER82748/A001		140	140
Pass-through from Battelee Memorial Institute	81.049	411887-A9E		34,300	34,300
Pass-through from Bechtel BWXT Idaho, LLC	81.049	22925		21,160	21,160
Pass-through from BP Solar, LLC	81.049	ZDO-2-30628-03		101,119	101,119
Pass-through from Clemson University-					
South Carolina R&D Council	81.049	03-01-SR-113		7,751	7,751
Pass-through from Colorado School of Mines	81.049	T041118		21,187	21,187
Pass-through from Fermi National					
Accelerator Labor	81.049	PO #545903		28,609	28,609
Pass-through from General Atomics Technology	81.049	SA JW231801		14,417	14,417
Pass-through from Research Partnership					
to Secure Energy for America	81.049	R-501		44,105	44,105
Pass-through from Sandia National Laboratories	81.049	146215		8,464	8,464
Pass-through from Sandia National Laboratories	81.049	18026		69,727	69,727
Pass-through from Sandia National Laboratories	81.049	24298		34,840	34,840
Pass-through from Sandia National Laboratories	81.049	41503		12,652	12,652
Pass-through from Sandia National Laboratories	81.049	54416		14,891	14,891
Pass-through from Sandia National Laboratories	04.046			40 500	10.500
Pass-through from Sandia National Laboratories	81.049 81.049	63973 69281		10,500 143,023	10,500 143,023

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Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)				
U.S. Department of Energy (continued)	,				
Office of Science Financial Assistance Program (continued)					
Pass-through from Sandia National Laboratories	81.049	80677		9,007	9,007
Pass-through from Sandia National Laboratories	81.049	84412		50,000	50,000
Pass-through from Sandia National Laboratories	81.049	AV-7583		51,128	51,128
Pass-through from Tulane University	81.049	501740		16,838	16,838
Pass-through from University City Science Center	81.049	DE-FC01-97EE41319		58,349	58,349
Pass-through from University of Alaska	81.049	UAF 99-0031		1,630	1,630
Pass-through from University of California-	0 - 1 0			-,	-,
Lawrence Berkeley Nat'l Lab	81.049	6518878		28,110	28,110
Pass-through from University of California-				-,	-, -
Lawrence Livermore National Lab	81.049	G520883		8,354	8,354
Pass-through from University of California-				-,	-,
Los Alamos Nat'l Lab	81.049	56461-001-02		21,440	21,440
Pass-through from University of Chicago				,	,
Argonne National Laboratory	81.049	1F-01969		54,400	54,400
Pass-through from University of Chicago-				,	,
Argonne National Laboratory	81.049	3F-00941		11,379	11,379
Pass-through from University of New Mexico	81.049	DE-FG03-97		2,777	2,777
Pass-through from University of Pittsburgh	81.049	2134692		41,681	41,681
Pass-through from University of					
Tennessee Battelle	81.049	4000007368/14302		12,800	12,800
Pass-through from University of					
Wisconsin - Madison	81.049	P556706		212,128	212,128
Pass-through from UT-Battelle LLC	81.049	4000020479		28,272	28,272
Pass-through from Westinghouse					
Savannah River Company	81.049	AC 31809P		14,238	14,238
University Coal Research	81.057		6,936	170,220	177,156
Office of Scientific and Technical Information					
Pass-through from Sandia National Labs	81.064	28643		182,806	182,806
Regional Biomass Energy Programs	81.079			25,046	25,046
Conservation Research and Development	81.086			858,073	858,073
Pass-through from Argonne Nat'l Lab	81.086	1F-01321 / W-31-109-ENG-38		246	246
Pass-through from Pacific		408317-A-B3/327419-A-N4/			
Northwest Laboratory	81.086	DE-AC06-76RL0183		(39)	(39)
Pass-through from University					
City Science Center	81.086	Contract Agreement, Mod 19		10,556	10,556
Pass-through from UT-Battelle LLC	81.086	4000011715		131,451	131,451
Pass-through from Westinghouse					
Gov Environ Serv Co	81.086	4709		(466)	(466)
Renewable Energy Research and Development	81.087		133,397	328,015	461,412
Pass-through from Argonne National Laboratory	81.087	1F-02149		27,244	27,244
Pass-through from Clemson University-					
South Carolina R&D Council	81.087	00-01-SR082CS		(140)	(140)
Pass-through from Colorado School of Mines	81.087	15432		36,536	36,536
Pass-through from New Mexico State University	81.087	AEI-Q00549		10,000	10,000
Pass-through from Siemens Westinghouse					
Power Corporation	81.087	4500294341		70,313	70,313
Pass-through from Spire Corporation	81.087	166741		956	956
Fossil Energy Research and Development	81.089		540,681	1,654,739	2,195,420
Pass-through from Clemson University	81.089	02-01-SR092		52,511	52,511
Pass-through from Clemson University					
Research Foundation	81.089	01-01-SR094		86,987	86,987
Pass-through from Lawrence	04				
Berkeley Laboratory	81.089	6512009		53,566	53,566

Schedule of Expenditures of Federal Awards

RESEARCH AND DEVELOPMENT CLUSTER (continued) U.S. Department of Energy (continued)	Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
Possil Energy Generath and Development (continued) Pass brough from Ohio University State Pass brough from State (university of Alabama \$1.889 \$1.5100 \$3.347 \$3.347 \$3.347 \$2.540 \$2.540 \$2.540 \$3.347 \$3.347 \$2.540	RESEARCH AND DEVELOPMENT CLUSTER (continued	I)				
Food Energy Research and Development (continued) Pass-friency from Ohio University of Alaborae	·	1)				
Pass-brough from Ohio University \$1,009 0.241407.901 \$1,33.47 \$3.347 Pass-brough from Sandia National Laboratories \$1,009 0.0022 \$8.300 \$8.300 \$2.0168 Pass-brough from University of Alaboma \$1,009 0.0063 \$1.0063 \$2.0168 Pass-brough from University of Alaboma \$1,009 0.0063 \$2.018 Pass-brough from Wiceptor \$1.0068 \$2.018 Pass-brough from Wiceptor \$1.006474 \$1.00647	•					
Pass-frongs from Sandia National Laboratories 81.089 0.022 8.8500 8.5800 Pass-frongs from University of Alabona 81.089 0.022 8.8500 8.5800 Pass-frongs from University of Alabona 81.089 0.063 12.0463 120.463		01.000	02 41467 001		46.005	46.005
Pass through from University of Adabman \$1,089 00-023 \$2,0168 \$120,463 \$120,					,	,
Pass-through from University of Adabama \$1,089 \$0.01-\$8.092 \$2,108					,	
Pass through from Vergina Polytechnic Inst Pass through from Clark Atlanta University 81.04 05P-00-10-668-016 9.800 1.233,421 1.243,221 Pass through from Clark Atlanta University 81.04 05P-00-10-668-016 9.800 1.233,421 1.243,221 Pass through from Clark Atlanta University 81.04 05P-00-10-668-016 9.800 1.233,421 1.243,221 Pass through from Clark Atlanta University 81.04 05P-00-10-668-016 9.800 1.233,421 1.243,239 Pass through from Education Research and Development Assoc of GA Universities 81.04 05P-00-10-668-016 9.800 0.50,45 9.800 Pass through from Education Research and Development Assoc of GA Universities 81.04 0.53254-192 0.50,45 0.50,45 0.50,45 Pass through from Howard University 81.04 0.53254-192 0.50,45 0.50,45 0.50,45 Pass through from Howard University 81.04 0.5047-00-102 0.75,73 0.75,73 0.75,73 Pass through from University of Collopina 0.50,45 0.50,45 0.50,45 0.50,45 0.50,45 Pass through from University of Collopina 0.50,45 0.50,45 0.50,45 0.50,45 Pass through from Mason & Hanger 81.06 50,47-00-102 0.50,45 0.50,45 0.50,45 Pass through from Mason & Hanger 81.10 1.00,1268 0.50,45 0.50,45 0.50,45 Pass through from Low-lace Research and Research Research Institute 0.50,45 0.50,45 0.50,45 Pass through from Low-lace Research and Research Support 81.114 1.00,1268 0.50,45 0.50,45 0.50,45 Pass through from Education Research Pass through from Mason de Lagran 0.50,45 0.50,45 0.50,45 Pass through from Mason de Lagran 0.50,45 0.50,45 0.50,45 0.50,4					,	
Pass-through from Neuropean St.089 40144811-100 36.203 3				50 400	120,463	
Nuclear Energy Research Initiative 81.092 16.6474 16.6475 16.6474 16.6475		81.089	02-01-SR092	52,108		52,108
Nuclear Energy Research Initiative 81.092 16.6474 16.6475 16.6474 16.6475	Technology Center Inter	81.089	40144811-100		36,203	36,203
Office of Science and Technology for Environmental Management St.104 DE-FCO4-90 12.645 12.					,	,
Pass-through from Clark Alama University					,	,
Pass-through from Clark Atlanta University 81.04 085-90.10 68-016 39.885 39.885 Pass-through from Clark Atlanta University 81.04 085-90.10 68-016 39.885 Pass-through from Dake Cogema 3.06 23.369		81 104		9.800	1 233 421	1 243 221
Pass-brough from Clark Adminst University Pass-brough from Duke Cogena Stone & Webster LLC St. 10 10888-P0044 23,369			DF-FC04-90	2,000		, ,
Pass-through from Duke Cogema Stone & Webster LIC Stone & Webster LIC Pass-through from Education, Research and Development Assoc of GA Universities St.104 KG0992-O 26,145 26					*	,
Standard		01.104	051-70-10-000-010		37,003	37,003
Pass-through from Education, Research and Development Assoc of GA Universities S1.104 KG09929-O 26,145 26,145 Development Assoc of GA Universities S1.104 KG137044-O 5,797 5,797 5,797 5,797 5,797 5,797 543-5470 5,797 5,997 5,		91 104	10000 D0044		22.260	22.260
Development Assoc of GA Universities St.104 KG09929-O 26,145 26,1		81.104	10000-10044		23,309	23,309
Pass-through from Education, Research and Development Assoc of GA Universities S1.104 KGJ37044-O 5.797 5.797 14.754 14.754 14.754 14.754 14.754 14.754 14.575 14.575 14.575 14.754 14.754 14.754 14.575 15.575 15.575 14.754 14.754 14.754 14.575 15.575		01 104	KG00000 O		26.145	26.145
Development Assoc of GA Universities		81.104	KG09929-O		26,145	26,145
Pass-through from Howard University 81.104 633254-19257 14.754 14.758 Pass-through from Howard University 81.104 633254-192 43.158 43.158 Pass-through from University of California-Los Alamos Narl Labs 81.104 50947-001-02 17.573 17.573 Epidemiology and Other Health Studies Epidemiology and Other Health Studies 81.108 FFFP024094 958 958 Pass-through from Mason & Hanger 81.108 FFFP024094 958 958 Passindrough from Mason & Hanger 81.108 FFFP024094 958 958 Passindrough from Mason & Hanger 81.108 FFFP024094 958 958 Passindrough from Mason & Hanger 81.109 1,000 1,205 1,205 Passindrough from Mason & Hanger 81.110 1,001 96,706 96,706 1,000 Passindrough from Maton And Mason & Hanger 81.111 30017 70,018 70,018 70,018 70,018 70,018 70,018 70,018 70,018 70,018 70,018 70,018 70,018 70,018		04.404	**********			
Pass-through from Howard University of California- Los Alamos Nat'l Labs 81.104 50947-001-02 17.573 17.573 Epidemiology and Other Health Studies Financial Assistance Program Pass-through from Mason & Hanger 81.108 FFFP024094 958 958 National Resource Center for Plutonium 81.10 FFFP024094 958 958 National Resource Center for Plutonium 81.10 JK021268 27.043 27.043 Stewardship Science Grant Program 81.112 JK021268 27.043 27.043 Stewardship Science Grant Program 81.112 96.706 96.706 96.706 Defense Nuclear Nonpoliferation Research 96.706 780.018 70.018 70.018 Pass-through from Bechtel Nevada 81.114 1 6.669 780.956 787.625 Pass-through from National 81.114 XDJ-2-32615-01 29.656 29.656 29.656 Pass-through from Multiversity of Chicago- Argome Nat'l Lab 81.114 DE-FG07-01ID14013-TAMU 6.999 6.999 6.999 Stockpile Stewardship Program 81.115 1 9.14 9.14					,	,
Pass-through from University of California- Las Alamos Nar'l Labs Santa					,	
Epidemiology and Other Health Studies Financial Assistance Program Studies FFFP024094 958 958 National Resource Center for Plutonium St.110 K021268 27,043 27,043 27,043 Stewardship Science Grant Program St.112 M021268 70,018	Pass-through from Howard University	81.104	633254-192		43,158	43,158
Financial Assistance Program Pass-through from Maon & Hanger 81.108 FFFP024094 958 958 958 National Resource Center for Plutonium 81.110 (1.205) (1.205) (1.205) Pass-through from Lovelace Respiratory 81.111 JK021268 27.043 27.043 27.043 Stewardship Science Grant Program 81.112 96.706 96.706 96.706 96.706 96.706 Pass-through from Berlein Newards 81.113 30017 70.018	Pass-through from University of California-					
Financial Assistance Program Pass-through from Mason & Hanger 81.108 FFF024094 958 958 958 National Resource Center for Plutonium 81.110 1.005 1.205 1	Los Alamos Nat'l Labs	81.104	50947-001-02		17,573	17,573
National Resource Center for Plutonium St. 1.10 1.205 1.205 Pass-through from Lovelace Respiratory Research Institute St. 1.10 1.001268 27.043 27.043 Stewardship Science Grant Program St. 1.11 1.1012 96.706 96.706 Defense Nuclear Nonproliferation Research Pass-through from Bechtel Nevada St. 1.11 3.0017 70.018 70.018 70.018 University Nuclear Science and Reactor Support St. 1.11 1.1012 29.656 29.656 Pass-through from National Renewable Energy Lab State University of Chicago- Renewable Energy Lab St. 1.11 DE-FG07-01ID14013-TAMU 6.699 6.999 Pass-through from University of Chicago- Renewable Energy Information St. 1.11 1.1012 1.1012 1.1012 Stockpile Stewardship Program St. 1.11 1.1014 6.6208 66.208 Stockpile Stewardship Program St. 1.11 1.1014 6.6208 66.208 Stockpile Stewardship Program St. 1.11 DE-FG03-01ER83231 1.161 1.161 Pass-through from Day Alloys St. 1.11 DE-FG03-01ER83231 1.161 1.161 Pass-through from University of California- Lawrence Berkeley Nat'l Lab St. 1.11 5.03346 28.148 263.008 291.156 Pass-through from University of Michigan St. 1.11 5.006633 7.452 7.452 Nuclear Energy Research Initiative St. 1.124 112.424 Total - U.S. Department of Energy 1.1014 1.124 1.1242 Total - U.S. Department of Energy 1.1014 1.124 1.1242 Total - U.S. Department of Energy 1.1014 1.1014 1.1014 Resolution Skills for Israelis St. 24.742 24.742 24.742 24.742 Resolution Skills for Israelis St. 24.742 24.742 24.742 24.742 Resolution Skills for Israelis St. 24.742						
Pass-through from Lovelace Respiratory Research Institute 81.110 JK021268 27,043 27,043 Stewardship Science Grant Program 81.112 96,706 96,706 Defense Nuclear Nonproliferation Research 96,706 96,706 Pass-through from Bechtel Nevada 81.113 30017 70.018 70.018 University Nuclear Science and Reactor Support 81.114 L 6,669 780,956 787,625 Pass-through from Mational 81.114 XDJ-2-32615-01 29,656 29,656 29,656 Pass-through from South Carolina 81.114 DE-FG07-01ID14013-TAMU 6,999 6,999 6,999 Pass-through from University of Chicago-Argonne Nat'l Lab 81.114 IF-00141 66,208 66,208 66,208 Stockpile Stewardship Program 81.115 91,943 91,943 91,943 Energy Efficiency and Renewable Energy Information Dissemination, Outreach, Training and 141,602 141,602 141,602 Pass-through from University of California-Law-through from University of California-Law-through from University of Michigan 81.117 5603346 28,1	Pass-through from Mason & Hanger	81.108	FFFP024094		958	958
Pass-through from Lovelace Respiratory Research Institute S1.110 JK021268 27.043 27.043 27.043 Stewardship Science Grant Program S1.112 96,706	National Resource Center for Plutonium	81.110			(1,205)	(1,205)
Research Institute 81.110 JK021268 27,043 27,043 Stewardship Science Grant Program 81.112 96,706 96,706 Defense Nuclear Nonproliferation Research 81.113 30017 70,018 70,018 Pass-through from Bechtel Nevada 81.114 XDJ-2-32615-01 29,656 787,625 Pass-through from National 81.114 XDJ-2-32615-01 29,656 29,656 Pass-through from South Carolina 81.114 XDJ-2-32615-01 6,999 6,999 State University 81.114 DE-FG07-01ID14013-TAMU 6,999 6,999 Pass-through from University of Chicago- Argome Nat'l Lab 81.114 1F-00141 66,208 66,208 Stockpile Stewardship Program 81.115 1F-00141 66,208 66,208 Stockpile Stewardship Program 81.115 1F-00141 66,208 66,208 Stockpile Stewardship Program 81.115 1F-00141 114,602 141,602 Pass-through Energy Efficiency and Renewable Energy Information 114,602 141,602 141,602 Pa	Pass-through from Lovelace Respiratory					
Stewardship Science Grant Program St.112 96,706 96,706 Defense Nuclear Nonproliferation Research 70,018 70		81.110	JK021268		27.043	27.043
Defense Nuclear Nonproliferation Research Pass-through from Bechtel Nevada St. 113 30017 70,018 70,					,	
Pass-through from Bechtel Nevada 81.113 30017 70,018 70,018 University Nuclear Science and Reactor Support 81.114 Conversity 6,669 780,956 787,625 Pass-through from National 81.114 XDJ-2-32615-01 29,656 29,656 Pass-through from South Carolina 81.114 DE-FG07-01ID14013-TAMU 6,999 6,999 Pass-through from University of Chicago-Argonne Nat'l Lab 81.114 1F-00141 66,208 66,208 Stockpile Stewardship Program 81.115 91,943 91,943 91,943 Energy Efficiency and Renewable Energy Information 91,943 91,943 91,943 Technical Analysis/Assistance 81.117 DE-FG03-01ER83231 141,602 141,602 Pass-through from Dap Alloys 81.117 DE-FG03-01ER83231 1,161 1,161 Pass-through from University of California-Lawrence Berkeley Nat'l Lab 81.117 6503346 28,148 263,008 291,156 Pass-through from University of Michigan 81.117 6503346 28,148 263,008 291,156 Pass-through from	· -				,	,
University Nuclear Science and Reactor Support 81.114 6,669 780,956 787,625 Pass-through from National Renewable Energy Lab 81.114 XDJ-2-32615-01 29,656 29,656 Pass-through from South Carolina State University of Chicago- Argonne Nat'l Lab 81.114 IF-00141 66,208 66,208 Stockpile Stewardship Program 81.115 91,943 91,943 Energy Efficiency and Renewable Energy Information Dissemination, Outreach, Training and Technical Analysis/Assistance 81.117 DE-FG03-01ER83231 1,161 1,161 Pass-through from University of California- Lawrence Berkeley Nat'l Lab 81.117 6503346 28,148 263,008 291,156 Pass-through from University of Michigan 81.117 F006633 (7,452) Nuclear Energy Research Initiative 81.121 112,424 Total - U.S. Department of Energy United States Information Agency Development of Dispute Prevention/ Resolution Skills for Israelis 82.XXX PECS-0115 24,742 24,742	*	81 113	30017		70.018	70.018
Pass-through from National Renewable Energy Lab St.114 XDJ-2-32615-01 29,656 29,6			30017	6 660		
Pass-through from South Carolina State University 81.114 DE-FG07-01ID14013-TAMU 6,999 6,999 Pass-through from University of Chicago-Argonne Nat'l Lab 81.114 1F-00141 66,208 66,208 Stockpile Stewardship Program 81.115 91,943 91,943 Energy Efficiency and Renewable Energy Information 19,943 91,943 Dissemination, Outreach, Training and 141,602 141,602 Technical Analysis/Assistance 81.117 DE-FG03-01ER83231 1,161 1,161 Pass-through from Dsp Alloys 81.117 DE-FG03-01ER83231 1,161 1,161 Pass-through from University of California-Lawrence Berkeley Nat'l Lab 81.117 6503346 28,148 263,008 291,156 Pass-through from University of Michigan 81.117 F006633 (7,452) (7,452) Nuclear Energy Research Initiative 81.121 112,424 112,424 112,424 Total - U.S. Department of Energy 2,195,993 34,715,345 36,911,338 United States Information Agency Development of Dispute Prevention/	Pass-through from National			0,007		
State University 81.114 DE-FG07-01ID14013-TAMU 6,999 6,999 Pass-through from University of Chicago-Argonne Nat'l Lab 81.114 1F-00141 66,208 66,208 Stockpile Stewardship Program 81.115 91,943 91,943 Energy Efficiency and Renewable Energy Information Dissemination, Outreach, Training and Technical Analysis/Assistance 81.117 DE-FG03-01ER83231 141,602 141,602 141,602 Pass-through from Dsp Alloys 81.117 DE-FG03-01ER83231 1,161 1,161 1,161 Pass-through from University of California-Lawrence Berkeley Nat'l Lab 81.117 6503346 28,148 263,008 291,156 Pass-through from University of Michigan 81.117 F006633 7,452) 7,452) Nuclear Energy Research Initiative 81.121 112,424 112,424 112,424 Total - U.S. Department of Energy 81.121 2,195,993 34,715,345 36,911,338 United States Information Agency Development of Dispute Prevention/Resolution Skills for Israelis 82,XXX PECS-0115 24,742 24,742 24,742		81.114	XDJ-2-32615-01		29,656	29,656
Pass-through from University of Chicago- Argonne Nat'l Lab 81.114 1F-00141 66,208 66,208 Stockpile Stewardship Program 81.115 91,943 91,943 Energy Efficiency and Renewable Energy Information Use of the color o						
Argonne Nat'l Lab 81.114 1F-00141 66,208 66,208 Stockpile Stewardship Program 81.115 91,943 91,943 Energy Efficiency and Renewable Energy Information Dissemination, Outreach, Training and Technical Analysis/Assistance 81.117 DE-FG03-01ER83231 141,602 141,602 Pass-through from Dsp Alloys 81.117 DE-FG03-01ER83231 1,161 1,161 Pass-through from University of California- Lawrence Berkeley Nat'l Lab 81.117 6503346 28,148 263,008 291,156 Pass-through from University of Michigan 81.117 F006633 (7,452) (7,452) Nuclear Energy Research Initiative 81.121 112,424 112,424 112,424 Total - U.S. Department of Energy 81.121 2,195,993 34,715,345 36,911,338 United States Information Agency Development of Dispute Prevention/ Resolution Skills for Israelis 82,XXX PECS-0115 24,742 24,742 24,742	· ·	81.114	DE-FG07-01ID14013-TAMU		6,999	6,999
Stockpile Stewardship Program Stockpile Stockpile Stockpin	Pass-through from University of Chicago-					
Energy Efficiency and Renewable Energy Information Dissemination, Outreach, Training and	Argonne Nat'l Lab	81.114	1F-00141		66,208	66,208
Dissemination, Outreach, Training and Technical Analysis/Assistance 81.117 DE-FG03-01ER83231 141,602 141,602 Pass-through from Dsp Alloys 81.117 DE-FG03-01ER83231 1,161 1,161 Pass-through from University of California- Lawrence Berkeley Nat'l Lab 81.117 6503346 28,148 263,008 291,156 Pass-through from University of Michigan 81.117 F006633 (7,452) Nuclear Energy Research Initiative 81.121 112,424 112,424 Total - U.S. Department of Energy United States Information Agency Development of Dispute Prevention/ Resolution Skills for Israelis 82.XXX PECS-0115 24,742 24,742	Stockpile Stewardship Program	81.115			91,943	91,943
Technical Analysis/Assistance 81.117 DE-FG03-01ER83231 141,602 161 <td>Energy Efficiency and Renewable Energy Information</td> <td></td> <td></td> <td></td> <td></td> <td></td>	Energy Efficiency and Renewable Energy Information					
Pass-through from Dsp Alloys 81.117 DE-FG03-01ER83231 1,161 1,161 Pass-through from University of California- Lawrence Berkeley Nat'l Lab 81.117 6503346 28,148 263,008 291,156 Pass-through from University of Michigan 81.117 F006633 (7,452) (7,452) (7,452) Nuclear Energy Research Initiative 81.121 112,424 112,424 112,424 Total - U.S. Department of Energy 2,195,993 34,715,345 36,911,338 United States Information Agency Development of Dispute Prevention/ 82.XXX PECS-0115 24,742 24,742 24,742	Dissemination, Outreach, Training and					
Pass-through from University of California- Lawrence Berkeley Nat'l Lab 81.117 6503346 28,148 263,008 291,156 Pass-through from University of Michigan 81.117 F006633 (7,452) (7,452) Nuclear Energy Research Initiative 81.121 112,424 112,424 Total - U.S. Department of Energy 2,195,993 34,715,345 36,911,338 United States Information Agency Development of Dispute Prevention/ Resolution Skills for Israelis 82.XXX PECS-0115 24,742 24,742 24,742	Technical Analysis/Assistance	81.117			141,602	141,602
Pass-through from University of California- Lawrence Berkeley Nat'l Lab 81.117 6503346 28,148 263,008 291,156 Pass-through from University of Michigan 81.117 F006633 (7,452) (7,452) Nuclear Energy Research Initiative 81.121 112,424 112,424 Total - U.S. Department of Energy 2,195,993 34,715,345 36,911,338 United States Information Agency Development of Dispute Prevention/ Resolution Skills for Israelis 82.XXX PECS-0115 24,742 24,742	Pass-through from Dsp Alloys	81.117	DE-FG03-01ER83231		1,161	1,161
Lawrence Berkeley Nat'l Lab 81.117 6503346 28,148 263,008 291,156 Pass-through from University of Michigan 81.117 F006633 (7,452) (7,452) Nuclear Energy Research Initiative 81.121 112,424 112,424 Total - U.S. Department of Energy 2,195,993 34,715,345 36,911,338 United States Information Agency Development of Dispute Prevention/ Resolution Skills for Israelis 82.XXX PECS-0115 24,742 24,742						
Pass-through from University of Michigan 81.117 F006633 (7,452) (7,452) Nuclear Energy Research Initiative 81.121 112,424 112,424 Total - U.S. Department of Energy 2,195,993 34,715,345 36,911,338 United States Information Agency Development of Dispute Prevention/ 82.XXX PECS-0115 24,742 24,742		81.117	6503346	28.148	263.008	291.156
Nuclear Energy Research Initiative 81.121 112,424 112,424 Total - U.S. Department of Energy 2,195,993 34,715,345 36,911,338 United States Information Agency Development of Dispute Prevention/ Resolution Skills for Israelis 82.XXX PECS-0115 24,742 24,742				,		
Total - U.S. Department of Energy 2,195,993 34,715,345 36,911,338 United States Information Agency Development of Dispute Prevention/ Resolution Skills for Israelis 82.XXX PECS-0115 24,742 24,742			1 000033	112 424	(7,132)	
Development of Dispute Prevention/ Resolution Skills for Israelis 82.XXX PECS-0115 24,742 24,742		01.121			34,715,345	
Resolution Skills for Israelis 82.XXX PECS-0115 24,742 24,742						
	Development of Dispute Prevention/					
Total - United States Information Agency — 24,742 24,742	Resolution Skills for Israelis	82.XXX	PECS-0115		24,742	24,742
	Total - United States Information Agency				24,742	24,742

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continue	4)				
Federal Emergency Management Agency	u)				
Federal Emergency Management Agency Federal Emergency Management Agency	83 XXX	03-EP-A		71,311	71,311
Pass-through from League for	03.7474	03-L1 -/1		71,511	71,311
Innov in the Comm Col	83 XXX	UTA03-384		33,059	33,059
Emergency Management Institute	00.11111	C 11105 50 .		55,057	22,027
Training Assistance	83.527			55,505	55,505
Hazard Mitigation Grant	83.548			96,901	96,901
Total - Federal Emergency Management Agency				256,776	256,776
U.S. Department of Education					
U.S. Department of Education	84.XXX	P335A010149		128,576	128,576
U.S. Department of Education	84.XXX	R902B020024		48,205	48,205
U.S. Department of Education	84.XXX	ED-01-J20-15591-02	6,263	124	6,387
U.S. Department of Education	84.XXX	UTA03-476		5,055	5,055
Pass-through from Austin Independent					
School District	84.XXX	INTERUTA01-178		32,613	32,613
Pass-through from Council of Chief State School	84.XXX	UTA03-399		544,098	544,098
Pass-through from Eugene Research Inst	84.XXX	UTA01-178		3,232	3,232
Pass-through from Intercultural					
Development Res As	84.XXX	E03-S1		540,295	540,295
Pass-through from Mpr Associates	84.XXX	UTA03-399		4,338	4,338
Pass-through from Nat'l Writing Project Corp	84.XXX	02-TX11		37,187	37,187
Pass-through from Southwest					
Educational Development	84.XXX	48485		911,091	911,091
Pass-through from University of					
North Carolina at Greens	84.XXX	SRV03FXL-1291		23,330	23,330
Pass-through from University of South Florida	84.XXX	311956		7,484	7,484
Pass-through from Westat	84.XXX	9844 / EA96008001		34,851	34,851
Adult EducationState Grant Program	84.002			(20,596)	(20,596)
Pass-through from Jackson State University	84.002	P116Z010067		36,435	36,435
Title I Grants to Local Educational Agencies	84.010			196,214	196,214
Migrant EducationState Grant Program	84.011			887,288	887,288
National Resource Centers and Fellowships					
Program for Language and Area or					
Language and International Studies	84.015			2,072,153	2,072,153
International: OverseasDoctoral Dissertation	84.022			132,810	132,810
Higher EducationInstitutional Aid	84.031			344,800	344,800
Impact Aid	84.041			39,747	39,747
Fund for the Improvement of					
Postsecondary Education	84.116		19,779	1,030,710	1,050,489
Pass-through from Baylor College of Medicine	84.116	415950		4,550	4,550
Pass-through from Baylor College of Medicine	84.116	P116B010948		4,576	4,576
Pass-through from North Carolina					
State University	84.116	2001-1696-02		5,357	5,357
Pass-through from University of Illinois	84.116	SUBK 1998		1,873	1,873
Minority Science and Engineering Improvement	84.120			57,677	57,677
Rehabilitation Long-Term Training	84.129			771,691	771,691
Centers for Independent Living	84.132			804	804
National Institute on Disability and					
Rehabilitation Research	84.133			1,073,053	1,073,053
Pass-through from Baylor College of Medicine	84.133	H133A980073		25,163	25,163
Pass-through from Texas Institute for					
Rehabilitation & Research	84.133	H133B990014		60,151	60,151
Pass-through from The Institute	2				
for Rehabilitation	84.133	H133B990014		108,312	108,312

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
DECEADON AND DEVEL OBMENTS OF HORSE (****	1)				
RESEARCH AND DEVELOPMENT CLUSTER (continued U.S. Department of Education (continued)	1)				
College Housing and Academic Facilities Loans	84.142			70.221	70.221
	84.144			79,331 2,953	79,331 2,953
Migrant EducationCoordination Program Business and International Education Projects	84.153			55,866	2,933 55,866
Javits Fellowships	84.170			80,478	80,478
Special EducationGrants for Infants	04.170			60,476	60,476
and Families with Disabilities	84.181			484,996	484,996
Safe and Drug-Free Schools and Communities	04.101			404,770	404,770
National Programs					
Pass-through from Houston Independent					
School District	84.184	S184L990413		60,515	60,515
Bilingual EducationProfessional Development	84.195	51042770413	17,027	988,112	1,005,139
Education for Homeless Children and Youth	04.173		17,027	700,112	1,003,137
Pass-through from Education					
Service Center-Region X	84.196	UTA03-095		377,751	377,751
Graduate Assistance in Areas of National Need	84.200	011103 073		70,194	70,194
Star Schools	04.200			70,174	70,174
Pass-through from Iowa Public Television	84.203	264-5670/264-5680		42,506	42,506
Pass-through from Western Illinois University	84.203	5-28131		183,867	183,867
Even StartState Educational Agencies	84.213	3 20131		33,818	33,818
Fund for the Improvement of Education	84.215			1,178,873	1,178,873
Pass-through from Region IV	0210			1,170,075	1,170,075
Educational Service Center	84.215	G083962		110,385	110,385
Centers for International Business Education	84.220	2003702		418,068	418,068
Assistive Technology	84.224		157,910	513,238	671,148
Rehabilitation TrainingExperimental			,.	,	,
and Innovative Training	84.263			(210)	(210)
Rehabilitation TrainingContinuing Education	84.264			1,577	1,577
Goals 2000-State and Local Education				,	,
Systemic Improvement Grants	84.276			79,262	79,262
Eisenhower Professional Development State Grants	84.281		288,634	1,477,134	1,765,768
Pass-through from Galveston College	84.281	413620		4,544	4,544
Charter Schools	84.282			99,339	99,339
Innovative Education Program Strategies	84.298			21,577	21,577
Pass-through from University of New Orleans	84.298	P116Z010135		9,327	9,327
Regional Technology in Education Consortia					
Pass-through from Region 19					
Education Service Center	84.302	R303A98008		800,999	800,999
Technology Innovation Challenge Grants					
Pass-through from Allen Independent					
School District	84.303	R303A990301		212,360	212,360
Pass-through from Region 19					
Education Service Center	84.303	R303A98008		1,034,600	1,034,600
Pass-through from Socorro Independent					
School District	84.303	R303A95024		(363)	(363)
Education Research, Development and Dissemination	84.305		939,173	2,446,242	3,385,415
Pass-through from American Educational					
Research Assoc.	84.305	1354A147		2,806	2,806
National Institute on the Education of At-Risk Students	84.306			28,000	28,000
Pass-through from University of					
California - Santa	84.306	96243-C-1		319,560	319,560
Pass-through from University of					
California - Santa	84.306	SC96243-C2		304,106	304,106
Even StartStatewide Family Literacy Program					
Pass-through from Rmc Research Corporation	84.314	ED01C550006		75,782	75,782

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
Pass-through Entity	CFDA	Other Identifying No.	Enuties	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continue	ed)				
U.S. Department of Education (continued)					
Capacity Building for Traditionally					
Underserved Populations	84.315			90,535	90,535
Technology Literacy Challenge Fund Grants	84.318			373,826	373,826
Pass-through from Coolidge Independent					
School District	84.318	17460005634		1,712	1,712
Pass-through from Denton Independent					
School District	84.318	7560013116		(750)	(750)
Pass-through from Liberty Eylan Independent					
School District	84.318	1751424165		11,733	11,733
Pass-through from McAllen Independent					
School District	84.318	3411262192p813199OJ		501	501
Pass-through from Region I Esc	84.318	17415881865		2,796	2,796
Pass-through from Region IX Esc	84.318	751246742		11	11
Pass-through from Region VIII Esc	84.318	17512467410		1,477	1,477
Pass-through from Region XIV Esc	84.318	17512478334		3,627	3,627
Pass-through from Region XX Esc	84.318	17415874613		90	90
Special EducationResearch and Innovation					
to Improve Services and Results					
for Children with Disabilities	84.324			1,576,912	1,576,912
Pass-through from University of Missouri	84.324	CG005086-1		49,988	49,988
Special EducationPersonnel Preparation					
to Improve Services and Results					
for Children with Disabilities	84.325			1,528,586	1,528,586
Special EducationTechnical Assistance and					
Dissemination to Improve Services and					
Results for Children with Disabilities	84.326			44,713	44,713
Special EducationTechnology and Media				,	,, ,
Services for Individuals with Disabilities					
Pass-through from Vanderbilt University	84.327	14845 / H327A990027		(215)	(215)
Advanced Placement Program	84.330			52,696	52,696
Demonstration Projects to Ensure Students with				,	,
Disabilities Receive a Higher Education	84.333			213,912	213,912
Gaining Early Awareness and Readiness					
for Undergraduate Programs	84.334				
Pass-through from Spc South Plains Tech Prep	84.334	1352A775		895	895
Child Care Access Means Parents in School	84.335			122.255	122,255
Teacher Quality Enhancement Grants	84.336		119,539	1,260,515	1,380,054
Technological Innovation and Cooperation	01.550		117,007	1,200,010	1,000,001
for Foreign Information Access	84.337		33,157	98,237	131,394
Pass-through from University of	0		33,107	,0,20,	101,00
California at Los Angeles	84.337	5400-G-DC448		102,815	102,815
Reading Excellence	01.557	3100 G Be110		102,013	102,013
Pass-through from Reach Out					
and Read Nat'l Center	84.338	R0R9192000		8,944	8,944
Learning Anytime Anywhere Partnerships	84.339	1010172000	14,841	622,644	637,485
Pass-through from Kansas State University	84.339	S01027	17,041	9,619	9,619
Community Technology Centers	84.341	501027		58,550	58,550
Preparing Tomorrow's Teachers to Use Technology	84.342		719	913,823	914,542
Title I Accountability Grants	04.342		/19	713,023	714,342
Pass-through from Houston Independent					
School District	84.348	S3449A010022		66,152	66,152
Total - U.S. Department of Education	04.540	55 77 7A010022	1,597,042	27,967,439	29,564,481
Total - O.S. Department of Education			1,391,042	21,701,737	27,304,401

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continue	4)				
U.S. Department of Health and Human Services	u)				
U.S. Department of Health and Human Services	93 XXX	N01 CN-095040	8,746	246,383	255,129
U.S. Department of Health and Human Services		115839	0,740	91,208	91,208
U.S. Department of Health and Human Services		N01 AR-0-2249	129,339	435,401	564,740
U.S. Department of Health and Human Services		DAMD17-01-1-0070	127,557	60,649	60,649
U.S. Department of Health and Human Services		N01 CM-07109		295,535	295,535
U.S. Department of Health and Human Services		114632	2,200		2,200
U.S. Department of Health and Human Services		115532	2,800		2,800
U.S. Department of Health and Human Services		115629	65,511		65,511
U.S. Department of Health and Human Services	93.XXX	115630	(124,992)		(124,992)
U.S. Department of Health and Human Services	93.XXX	115631	650		650
U.S. Department of Health and Human Services	93.XXX	115632	100		100
U.S. Department of Health and Human Services	93.XXX	115636	450		450
U.S. Department of Health and Human Services	93.XXX	200-2001-00084		124,967	124,967
U.S. Department of Health and Human Services	93.XXX	N01 CN-05126	85,807	285,641	371,448
U.S. Department of Health and Human Services	93.XXX	100075		104,319	104,319
U.S. Department of Health and Human Services	93.XXX	116168		85,984	85,984
U.S. Department of Health and Human Services	93.XXX	114354		(2,627)	(2,627)
U.S. Department of Health and Human Services	93.XXX	N01 CN85186	92,772		92,772
U.S. Department of Health and Human Services	93.XXX	N01 CN-85186	126,683	335,781	462,464
U.S. Department of Health and Human Services	93.XXX	115625	80,219		80,219
U.S. Department of Health and Human Services	93.XXX	N01 CN-05125		1,471	1,471
U.S. Department of Health and Human Services	93.XXX	DAAD1302C0079		20,084	20,084
U.S. Department of Health and Human Services	93.XXX	115925		321	321
U.S. Department of Health and Human Services	93.XXX	117268		14,834	14,834
U.S. Department of Health and Human Services	93.XXX	N01AI2548801		498,051	498,051
U.S. Department of Health and Human Services	93.XXX	N01 CM-17003		456,401	456,401
U.S. Department of Health and Human Services	93.XXX	N01 CN-05127	76,346	283,758	360,104
U.S. Department of Health and Human Services		N01 CN-05127	116,754		116,754
U.S. Department of Health and Human Services	93.XXX	263-MM-306994-1		2,282	2,282
U.S. Department of Health and Human Services		115569	72,313		72,313
U.S. Department of Health and Human Services		121602		37,839	37,839
U.S. Department of Health and Human Services		1 K01 DA015671-1		59,097	59,097
U.S. Department of Health and Human Services	93.XXX			32,474	32,474
U.S. Department of Health and Human Services		N01 AO-062713		600,680	600,680
U.S. Department of Health and Human Services		N02 OR-0-4021		322,656	322,656
U.S. Department of Health and Human Services		CAN 8323663		20,004	20,004
U.S. Department of Health and Human Services		W-7405-ENG-48		6,023	6,023
U.S. Department of Health and Human Services		5 R25 GMO55380-07		364,004	364,004
U.S. Department of Health and Human Services		N01HV28185		1,094	1,094
U.S. Department of Health and Human Services		N01HV28184	20,771	1,541,146	1,561,917
U.S. Department of Health and Human Services		100076		(45,855)	(45,855)
U.S. Department of Health and Human Services		114393		340,705	340,705
U.S. Department of Health and Human Services		108296		893,678	893,678
U.S. Department of Health and Human Services		100109		981,479	981,479
U.S. Department of Health and Human Services		114630		202,901	202,901
U.S. Department of Health and Human Services		107885	27.24	4,693	4,693
U.S. Department of Health and Human Services		5 R01 HD28419-12	35,266	158,895	194,161
U.S. Department of Health and Human Services		N01 CP-91024		366,425	366,425
U.S. Department of Health and Human Services		Att 02, CN 01, 2004	40.601	5,118	5,118
U.S. Department of Health and Human Services		2 R25 GMO58397-02	40,601	42,118	82,719
U.S. Department of Health and Human Services	93.XXX			1,056	1,056
U.S. Department of Health and Human Services		CA083639		87,418	87,418
U.S. Department of Health and Human Services		N01 CN-15102		676,140	676,140
U.S. Department of Health and Human Services		7990007 NOLA 120027		1,103,773	1,103,773
U.S. Department of Health and Human Services	93.XXX	N01A130027		8,637	8,637

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
DECEADOU AND DEVELOPMENT OF HOTEL (2014)	J)				
RESEARCH AND DEVELOPMENT CLUSTER (continue	-				
U.S. Department of Health and Human Services (continued U.S. Department of Health and Human Services (continued)	,				
Pass-through from Adoption Exchange Assoc	02 VVV	UTA03-113		91,847	91,847
Pass-through from American College	73.AAA	01A03-113		91,047	91,047
	02 VVV	CA021661		420	420
of Radiology Pass-through from American College	73.AAA	CA021001		420	420
of Radiology Imaging Network	02 VVV	113670116390		5,426	5,426
Pass-through from Amersa	93.XXX			12,618	12,618
Pass-through from Austin Learning Academy		UTA03-199		7,996	7,996
Pass-through from Baylor College of Medicine		5 R01 HD37133-03		7,9 3 0 76	7,330
		N02 CP-01108		40,713	40,713
Pass-through from Bio Reliance Corporation	73.AAA	N02 CF-01108		40,713	40,713
Pass-through from Case Western	02 VVV	115841		116,069	116,069
Reserve University		108066116609		*	,
Pass-through from Children's Research Institute				54,744	54,744
Pass-through from Emory University		117136 102298		16,304	16,304
Pass-through from Family Health International	95.XXX	102298		(5,473)	(5,473)
Pass-through from Foundation for the	02 3/3/3/	GA 012520		(450)	(450)
Children's Oncology Group	95.XXX	CA013539		(452)	(452)
Pass-through from Fred Hutchinson	02 3/3/3/	115115		2 (72	2 (72
Cancer Research Center	93.XXX	117117		2,673	2,673
Pass-through from Health		11.5500101500		1 -	
Research Incorporated		116629104502		6,645	6,645
Pass-through from Inotek, Inc.		417590		5,727	5,727
Pass-through from Inotek, Inc.		451470		28,322	28,322
Pass-through from Introgen Therapeutics		CA97587		1,084	1,084
Pass-through from Johns Hopkins	93.XXX	116680		34,160	34,160
Pass-through from Massachusetts					
General Hospital		102042		113,270	113,270
Pass-through from Mcp Hahnemann University		UTA02-335		27,460	27,460
Pass-through from Medical College of Georgia		1R01NS38455		3,589	3,589
Pass-through from Mercy Health Center	93.XXX	116630		174,223	174,223
Pass-through from MHMR/					
Center for Health Care Services	93.XXX	101414		67,782	67,782
Pass-through from Mount Sinai					
School of Medicine	93.XXX	0254-9824-4609		62,621	62,621
Pass-through from National Childhood					
Cancer Foundation	93.XXX	CA013539		26,303	26,303
Pass-through from National Childhood					
Cancer Foundation	93.XXX	CA57746		4,238	4,238
Pass-through from North Shore					
University Hospital	93.XXX	AR-2-2263		48,994	48,994
Pass-through from Nsabp Foundation	93.XXX	115342116095		29,929	29,929
Pass-through from Rann Research Corporation	93.XXX	117092		17,779	17,779
Pass-through from Research Triangle Institute	93.XXX	105053		271	271
Pass-through from Rutgers University	93.XXX	993, Mod 5		79	79
Pass-through from Saic-frederick, Inc.	93.XXX	CO-12400		663	663
Pass-through from Saic-frederick, Inc.	93.XXX	CO-12400		27,777	27,777
Pass-through from Scripps Research Inst	93.XXX	5-72222 / 1 U01 AA13417-01		(343)	(343)
Pass-through from Spire Corporation	93.XXX	108564		(7,072)	(7,072)
Pass-through from Tda Research Inc.	93.XXX	UTA02-103		13,121	13,121
Pass-through from Teachers College		512204		6,988	6,988
Pass-through from Temple University		31-1715-111/167(96-97)		100,566	100,566
Pass-through from Trinity Eng/Kleinfelder		CPM01174		(679,866)	(679,866)

Schedule of Expenditures of Federal Awards

Pass-through Entity	CFDA	Other Identifying No.	Entities	Expenditures	Total
DECEADON AND DEVEL ODMENT OF HOTEL (2014)	`				
RESEARCH AND DEVELOPMENT CLUSTER (continued	,				
U.S. Department of Health and Human Services (continued)					
U.S. Department of Health and Human Services (continued)					
Pass-through from Texas A&M Research Foundation	02 VVV	S900164		86,084	86,084
	93.ΛΛΛ	3900104		80,084	60,064
Pass-through from U.S. Israel	02 VVV	115197115953		15 005	15.005
Binational Science	93.AAA	11519/115955		15,085	15,085
Pass-through from University of	02 VVV	CN-25127		00.529	00.529
Alabama - Birmingham	93.AAA	CN-23127		90,528	90,528
Pass-through from University of	02 3/3/3/	CN 025102		21.672	21 (72
Alabama - Birmingham	95.XXX	CN-035103		21,673	21,673
Pass-through from University of		CDT 0.5440		400.050	402.252
Alabama - Birmingham	93.XXX	CN-05110		102,252	102,252
Pass-through from University of		CD1 00 544 5		e0.444	co.444
Alabama - Tuscaloosa		CN-095117		69,141	69,141
Pass-through from University of Arizona	93.XXX			(2,587)	(2,587)
Pass-through from University of Arizona	93.XXX	Y714189 / R21CA91454		67,933	67,933
Pass-through from University of Arkansas					
for Medical Sciences	93.XXX			297,850	297,850
Pass-through from University of California	93.XXX	NIMH00AI0		95,684	95,684
Pass-through from University of California					
at Santa Barbara	93.XXX	102310		(735)	(735)
Pass-through from University of Colorado	93.XXX	FY01.061.004		(213)	(213)
Pass-through from University of North Carolina	93.XXX	104548115842		37,598	37,598
Pass-through from Veterans Medical		221727SUB /			
Research Foundation	93.XXX	2-6778-03-4-5762		20,899	20,899
Pass-through from Virginia					
Commonwealth University	93.XXX	528831/PO P463966		46,934	46,934
Pass-through from Wayne State University	93.XXX	ES75418		62,692	62,692
Pass-through from William Davidson Institute	93.XXX	S-LMAQM-00-H-0146-02		29,924	29,924
Pass-through from Associations of					
Schools of Public Health	93.003	U36CCU300430		7,579	7,579
Cooperative Agreements to Improve the Health					
Status of Minority Populations	93.004			1,618	1,618
Special Programs for the AgingTitle IV				,-	,
and Title IIDiscretionary Projects	93.048			649,330	649,330
Food and Drug AdministrationResearch	93.103		10,681	1,532,913	1,543,594
Pass-through from Duke University	93.103	116164	,	10,859	10,859
Pass-through from Johns Hopkins University	93.103	FDR1693011		1,493	1,493
Pass-through from New York Hospital	93.103	FD-R-001649 1		3,930	3,930
Pass-through from Oak Ridge Assoc. Universities	93.103	502662		77,341	77,341
Pass-through from Tufts University	93.103	FD-U01621/980615		46,291	46,291
Bilingual/Bicultural Service Demonstration Grants	93.103	FD-001021/980013		40,291	40,291
Pass-through from Kaiser Permanente	02 105	115-9762-03		17	17
Pass-through from Michigan State University Meternal and Child Health Federal	93.105	61-430		2,009	2,009
Maternal and Child Health Federal	02 110		207.002	441.742	920 725
Consolidated Programs	93.110		387,982	441,743	829,725
Biological Response to Environmental	02.112		252 500	6,000,060	7 272 77:
Health Hazards	93.113	D01FG1112001	273,509	6,999,262	7,272,771
Pass-through from University of Montana	93.113	R01ES1112001		3,572	3,572
Pass-through from Vanderbilt University	93.113	414670	= 0.44	254,700	254,700
Applied Toxicological Research and Testing	93.114	D.14 E0044005 55	7,964	51,267	59,231
Pass-through from Dermigen Corporation	93.114	R41 ES011235 01		14,725	14,725

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)				
U.S. Department of Health and Human Services (continued)					
Biometry and Risk EstimationHealth Risks	02 115		92 544	1 452 401	1 526 025
from Environmental Exposures	93.115		83,544	1,452,491	1,536,035
Pass-through from Southern	93.115	416112		524 266	524 366
University A&M College Pass-through from University of Illinois	93.115	PO1ES11263		524,366 39,571	524,366 39,571
Project Grants and Cooperative Agreements	93.113	FO1E311203		39,371	39,371
for Tuberculosis Control Programs	93.116			556,233	556,233
Grants for Preventive Medicine	93.117			88,668	88,668
Acquired Immunodeficiency Syndrome	75.117			00,000	00,000
(AIDS) Activity	93.118			53,794	53,794
Pass-through from University of	,,,,,,			23,77.	55,77.
California - San Diego	93.118	PO#10170769-004		11,465	11,465
Oral Diseases and Disorders Research	93.121		757,172	7,692,145	8,449,317
Pass-through from American Dental			,	,,,,,,	-, -,-
Association Health Foundation	93.121	116214		10,661	10,661
Pass-through from Forsyth	93.121	102020		10,054	10,054
Pass-through from Tuskegee University	93.121	U54DE1425702		7,301	7,301
Pass-through from University of Delaware	93.121	1R01DE135420		22,517	22,517
Pass-through from University of Kentucky	93.121	115351		189,898	189,898
Pass-through from University of Louisville					
Res. Foundation	93.121	7R01DE12150		46,998	46,998
Pass-through from University of North Carolina	93.121	117423		3,292	3,292
Pass-through from University of North					
Carolina Chapel Hill	93.121	102260		(2,698)	(2,698)
Pass-through from University of Washington	93.121	415730		27,016	27,016
Mental Health Planning and Demonstration Projects	93.125			169,267	169,267
Emergency Medical Services for Children					
Pass-through from Duke University					
Medical Center	93.127	H70MC00002	22,283	2,717	25,000
Grants to Increase Organ Donations	93.134			12,004	12,004
Centers for Research and Demonstration for Health					
Promotion and Disease Prevention	93.135		52,640	3,855,477	3,908,117
Pass-through from University of South Florida	93.135	U48CCCU415803		9,925	9,925
Injury Prevention and Control Research and					
State and Community Based Programs	93.136		140,854	105,580	246,434
Community Programs to Improve Minority					
Health Grant Program	93.137			45,139	45,139
NIEHS Superfund Hazardous Substances					
Basic Research and Education	02.142	5D42EG04505 15		126.040	126.040
Pass-through from University of Washington	93.143	5P42ES04696-17		136,849	136,849
AIDS Education and Training Centers					
Pass-through from Dallas County	02 145	412400		62.902	62.802
Hospital District	93.145	412400		62,892	62,892
Pass-through from Howard University Coordinated Services and Access to Research for	93.145	116077		24,569	24,569
Women, Infants, Children, and Youth	93.153		999,533	545,313	1,544,846
Pass-through from The Resource Group	93.153	401330	777,333	40,161	40,161
Geriatric Training for Physicians, Dentists and	23.133	401330		+0,101	40,101
Behavioral/Mental Health Professionals	93.156			290,620	290,620
Centers of Excellence	93.150		13,230	918,841	932,071
Control of Excellence	15.151		13,230	710,071	752,071

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued	`				
U.S. Department of Health and Human Services (continued)	,				
Health Program for Toxic Substances					
and Disease Registry					
Pass-through from Minority Health					
Profession Foundation	93.161	U50AT39894808		57,208	57,208
Pass-through from University of Illinois	93.161	H75ATH589339		1,853	1,853
Human Genome Research	93.172		3,770	679,521	683,291
Pass-through from Baylor College of Medicine	93.172	105150		104,590	104,590
Pass-through from Michigan State University	93.172	102030		53,451	53,451
Research Related to Deafness and					
Communication Disorders	93.173		754,012	6,265,389	7,019,401
Pass-through from		510-4004-2 /			
Purdue University	93.173	2 R01 DC00458-14		82,623	82,623
Pass-through from Rice University	93.173	R21 DC005496 01		44,721	44,721
Podiatric Residency Training in Primary Care	93.181			5,865	5,865
Health Education and Training Centers	93.189		76,590	134,086	210,676
Pass-through from Ahec	93.189	411510		1,871	1,871
Pass-through from Naccho	93.189	HP10002-04		382	382
Allied Health Special Projects	93.191		11,000	619,922	630,922
Human Health StudiesApplied Research					
and Development	93.206			3,954	3,954
Rural Telemedicine Grants	93.211			295,962	295,962
Research and Training in Complementary					
and Alternative Medicine	93.213			1,205,532	1,205,532
Research on Healthcare Costs, Quality and Outcomes	93.226		133,934	3,635,845	3,769,779
Pass-through from American College of Surgeons	93.226	UTA02-347		14,718	14,718
Pass-through from Harvard School					
of Public Health	93.226	1U1HS11886		15,186	15,186
Consolidated Knowledge Development and					
Application (KD&A) Program	93.230		201,397	938,355	1,139,752
Pass-through from Healy-Murphy Center	93.230	115872		130,990	130,990
Abstinence Education	93.235			292,421	292,421
Special Diabetes Program for IndiansDiabetes					
Prevention and Treatment Projects	93.237			306,820	306,820
Cooperative Agreements for State Treatment					
Outcomes and Performance Pilot					
Studies Enhancement	93.238		84,571	207,829	292,400
Policy Research and Evaluation Grants	93.239		35,543	33,336	68,879
Mental Health Research Grants	93.242		563,060	22,695,169	23,258,229
Pass-through from Cambridge Health Alliance	93.242	115749		49,605	49,605
Pass-through from Southwest Foundation					
for Biomedical Research	93.242	MH65462		13,841	13,841
Pass-through from University of					
California - San Francisco	93.242	3223sc		7,526	7,526
Pass-through from University of Colorado	93.242	SPO 26733		55,994	55,994
Pass-through from University of					
California Los Angeles	93.242	115317 117361		177,796	177,796
Pass-through from University of Illinois	93.242	MH39595-15		49,551	49,551
Pass-through from University of Wyoming	93.242	R01MH6366701		46,212	46,212
Pass-through from Yale University	93.242	116757		1,259	1,259
Pass-through from Yale University	93.242	2 R01 MH58784-03A1		135,441	135,441
Advanced Education Nursing Grant Program	93.247			593,278	593,278
Public Health Training Centers Grant Program	93.249			118,461	118,461
Community Access Program	93.252		250,875	267,922	518,797
Pass-through from Dallas Academy of Medicine	93.252	37021		1,143	1,143

Schedule of Expenditures of Federal Awards

Pages	Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
Polson Control Subbilization and Inhanement (rans) \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$	DECEARCH AND DEVEL OBMENT OF HOTEL (
Poison Control Stabilization and Enhancement Grants						
Infant Adoption Avancess Training Pass-Brough from National Concel Jos Adoption Section Section	•	02.252			212.500	212 500
Pass-through from National Concell 93.24 26.3902-24 49.617 49.617 461.720 Family Planning—Personnel Training 93.260 16154 23.563 23.56		93.253			212,599	212,599
Family Planning	1					
Family Planning-Personnel Training 93.260 16154 23.563 2		02.254	26,2002,24		10.617	40.617
Personnell Flamming			26-3902-24		*	,
Personnel Training		93.260			461,720	461,720
Decupational Safety and Health Research Grants 93.262 1.180 14.064		02.260	116154		22.562	22.562
Pass-brough from Purdue University 93.261 51-1180 14,064 14,064 Coccupational Safety and Health-Training Grants 93.271 136.026 1	5		116154	225 999		
Secuptional Safety and Health—Training Grants 93,261 136,026			511 1100	225,888		
Alcohol Research Career Development Awards			511-1180		*	
For Scientists and Clinicians		93.263			84,471	84,471
Alcohol National Research Service Awards	•	02.271			126.026	126.026
Alcohol Research Training		93.2/1			136,026	136,026
Alcohol Research Programs 93.273 720,998 9,584,011 10,305,009 Pass-through from Alcohol Research Program 93.273 7500 5,550		02.272			415 700	415 700
Pass-through from Alcohol Research Program 93.273 950 5.550 5.550 Pass-through from Research Foundation of Cuny 93.273 101A11808 68.538 68.538 Pass-through from Kerpps Research Inst 93.273 1775931 64.804 64.804 Pass-through from University of Kentucky 93.273 11260 30.112 30.112 Pass-through from University of South Carolina 93.273 147560 3.679 3.679 Career Development Awards 93.271 17500 3.679 3.679 Drug Abuse National Research Service Awards for Research Training 93.278 1R25DA1075 24.225 24.225 24.225 Pass-through from CResearch Training 93.279 1R25 DA1552 20.046 5.046 5.046 60.046 Pass-through from Creighton University 93.279 1R25 DA1552 50.046 50.046 50.046 50.046 50.046 50.046 50.046 50.046 50.046 50.046 50.046 60.046 60.046 60.046 60.046 60.046 60.046 60.046	_			720 000		
Pass-through from Research Foundation of Cutw 93.273 RO1AA 11808 68.538 68.538 Pass-through from Scripps Research Inst 93.273 412670 30.12 30.12 30.112 Pass-through from University of Senutces 93.273 412670 3.679 3.679 3.679 Career Development Awards 93.273 417560 3.679 3.679 3.679 Career Development Awards 93.278 417560 40.645 46.6467 646.467<			0.520	/20,998		
Pass-through from Scripps Research Inst 93.273 1775931 64,804 64,804 Pass-through from University of Mettucky 93.273 412670 30,112 30,112 30,112 30,179 Career Development Awards 93.277 11750 101,514 1,698,534 1,800,048 Drug Abuse National Research Service Wards for Research Training 93.278 1825DA1075 24,225						
Pass-through from University of Kentucky 93.273 412670 30,112 30,112 30,112 Pass-through from University of South Carolina 93.273 417560 3,679 3,646 464,646 464,646 7 24,225 24,225 24,225 24,225 24,225 24,225 24,225 24,225 25,25 27,225 27,225 27,225 27,225						
Pass-through from University of South Carolina 93.273 417560 3,679 3,679 Career Development Awards 93.277 101,514 1,698,534 1,800,048 Drug Abuse National Research Service 83.277 82.278 464,647 646,467 Awards for Research Training 93.278 1R25DA1075 24.225 24.225 Drug Abuse Research programs 93.279 1R25DA13522 50.046 50,046 Pass-through from Creighton University 93.279 14680 134,776 134,776 Pass-through from Group Health Cooperative 93.279 414680 134,776 134,776 Pass-through from Group Health Cooperative 93.279 415200 100,460 100,460 Pass-through from University of Miami 93.279 415200 100,460 100,460 Pass-through from University of Pittsburgh 93.279 417200 50,762 50,762 Pass-through from Vanderbit University 93.279 115322 145,627 145,627 Mental Health Research Service 93.281 (4,950) 832,705 827,755 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Career Development Awards 93.277 101,514 1,698,534 1,800,048 Drug Abuse National Research Service Awards for Research Training 93.278 IR25DA1075 24,225 24,225 Pass-through from IQ Solutions 93.279 1825DA1075 24,225 24,225 Drug Abuse Research Programs 93.279 1825 DA13522 50,046 50,046 Pass-through from Creighton University 93.279 1825 DA13522 50,046 50,046 Pass-through from Georgetown University 93.279 1825 DA13522 50,046 134,776 Pass-through from Georgetown University 93.279 14680 134,776 134,776 Pass-through from Group Health Cooperative 93.279 240011194 06 08 08 Pass-through from University of East-through from University of Miami 93.279 41500 100,460 100,460 Pass-through from University of Pittsburgh 93.279 115322 100 50,762 50,762 Pass-through from Wanderbill University 93.281 (4,950) 832,705 827,755 Mental Health Research Servic					*	
Drug Abuse National Research Service			41/560	101.514		
Awards for Research Training 93.278 Responsibility 646,467 646,467 Pass-through from Q Solutions 93.278 1R25DA1075 24,225 24,225 24,225 24,225 24,225 24,225 24,225 24,225 24,225 24,226 24,226 24,226 26,246 46,467 466,467 666,468 60,468 60,468 60,468 60,468 60,468 60,468 60,468 <td< td=""><td></td><td>93.277</td><td></td><td>101,514</td><td>1,698,534</td><td>1,800,048</td></td<>		93.277		101,514	1,698,534	1,800,048
Pass-through from IQ Solutions 93.278 IR25DA1075 24,225 24,225 Drug Abuse Research Programs 93.279 1825 DA13522 50,046 15,664,946 Pass-through from Creighton University 83.279 1825 DA13522 50,046 50,046 Pass-through from Georgetown University, 93.279 414680 134,776 134,776 Pass-through from Group Health Cooperative 93.279 829 DA011194 06 (98) (98) Pass-through from University of Flath University of Miami 93.279 415200 100,460 100,460 Pass-through from University of Miami 93.279 417220 50,762 50,762 Pass-through from University of Pittsburgh 93.279 115322 145,627 145,627 Mental Health Research Career/Scientis 93.281 (4,950) 832,705 827,755 Mental Health National Research Service 40,4950 832,705 827,755 Awards for Research Training 93.282 102056 (4,830) (4,830) Research Service Awards 93.283 102056 (4,830) (4,830)		02.270			646.467	C1C 1C7
Drug Abuse Research Programs 93.279 R25 DA13522 711,327 15,053,619 15,764,946 Pass-through from Creighton University 93.279 1825 DA13522 50,046 50,046 Pass-through from Georgetown University 93.279 414680 134,776 134,776 Pass-through from Group Health Cooperative 93.279 R29 DA011194 06 (98) (98) Pass-through from University of 93.279 415200 100,460 100,460 100,460 Pass-through from University of Mitami 93.279 417220 117,778 <t< td=""><td><u> </u></td><td></td><td>10050 4 1005</td><td></td><td></td><td></td></t<>	<u> </u>		10050 4 1005			
Pass-through from Creighton University 93.279 IR25 DA13522 50,046 50,046 Pass-through from Georgetown University, Sponsored Accounts Office 93.279 414680 134,776 134,776 Pass-through from Group Health Cooperative 93.279 R29 DA011194 06 (98) (98) Pass-through from University of University of California - Los Angeles 93.279 415200 100,460 100,460 Pass-through from University of Miami 93.279 417200 50,762 50,762 Pass-through from University of Pittsburgh 93.279 115322 145,627 145,627 Mental Health Research Career/Scientist 93.281 (4,950) 832,705 827,755 Mental Health National Research Service 93.282 1,076,836 1,076,836 1,076,836 Pass-through from Mental Health National 93.282 102056 (4,830) (4,830) Centers for Disease Control and Prevention			1R25DA1075	711 227		
Pass-through from Georgetown University, Sponsored Accounts Office 93.279 414680 134,776 134,776 Pass-through from Group Health Cooperative 93.279 R29 DA011194 06 (98) (98) Pass-through from University of University of California - Los Angeles 93.279 415200 100,460 100,460 Pass-through from University of Miami 93.279 41720 50,762 50,762 50,762 Pass-through from University of Pittsburgh 93.279 41720 50,762 50,762 50,762 Pass-through from Vanderbill University 93.279 41720 832,705 827,755 Mental Health Research Career/Scientist 93.281 (4,950) 832,705 827,755 Mental Health National Research Service 93.282 1,076,836 1,076,836 1,076,836 Pass-through from Mental Health National 82.282 102056 (4,830) (4,830) (4,830) Centers for Disease Control and Prevention	-		4505 5 440500	/11,32/		
Sponsored Accounts Office 93.279 414680 134,776 134,776 Pass-through from Group Health Cooperative 93.279 R29 DA011194 06 (98) (98) Pass-through from University of 150,000 100,460 100,460 Pass-through from University of Miami 93.279 N01 DA-1-1200 117,778 117,778 Pass-through from University of Pittsburgh 93.279 417220 50,762 50,762 50,762 Pass-through from Vanderbilt University 93.281 15322 15322 145,627 145,627 145,627 Mental Health Research Career/Scientist 93.281 (4,950) 832,705 827,755 Mental Health National Research Service 32.82 10205 1,076,836 1,076,836 Pass-through from Mental Health National 93.282 10205 (4,830) (4,830) Centers for Disease Control and Prevention		93.279	1R25 DA13522		50,046	50,046
Pass-through from Group Health Cooperative 93.279 R29 DA011194 06 (98) (98) Pass-through from University of 3.279 415200 100,460 100,460 Pass-through from University of Miami 93.279 N01 DA-1-1200 117,778 117,778 Pass-through from University of Pittsburgh 93.279 417220 50,762 50,762 Pass-through from Vanderbilt University 93.281 (4,950) 832,705 827,755 Mental Health Research Career/Scientist 93.281 (4,950) 832,705 827,755 Mental Health National Research Service 400,495 832,705 827,755 Awards for Research Training 93.282 102056 (4,830) (4,830) Pass-through from Mental Health National 82,200 40,497 5,801,342 6,201,839 Centers for Disease Control and Prevention		02.270	41.4600		104.55	104.774
Pass-through from University of California - Los Angeles 93.279 415200 100,460 100,460 Pass-through from University of Miami 93.279 N01 DA-1-1200 117,778 117,778 Pass-through from University of Pittsburgh 93.279 417220 50,762 50,762 50,762 Pass-through from Vanderbilt University 93.279 115322 145,627 145,627 145,627 Mental Health Research Career/Scientist 93.281 (4,950) 832,705 827,755 Mental Health National Research Service 93.282 1,076,836 1,076,836 1,076,836 Pass-through from Mental Health National 83.282 102056 4,830 4,830 4,830 Centers for Disease Control and Prevention					, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,
California - Los Angeles 93.279 415200 100,460 100,460 Pass-through from University of Miami 93.279 N01 DA-1-1200 117,778 117,778 Pass-through from University of Pittsburgh 93.279 417220 50,762 50,762 50,762 Pass-through from Vanderbilt University 93.281 115,322 145,627 145,627 145,627 Mental Health Research Career/Scientist 93.281 (4,950) 832,705 827,755 Mental Health National Research Service 93.282 102056 (4,950) 832,705 827,755 Mental Health National Research Service Awards 93.282 102056 (4,830) (4,830) (4,830) Research Service Awards 93.282 102056 (4,830) (4,830) (4,830) Centers for Disease Control and Prevention—Investigations and Technical Assistance 93.283 102056 400,497 5,801,342 6,201,839 Pass-through from Associations of School of Public Health 93.283 U36CCU300430 275,650 275,650 Pass-through from Children's Assessment 32,83 <th< td=""><td></td><td>93.279</td><td>R29 DA011194 06</td><td></td><td>(98)</td><td>(98)</td></th<>		93.279	R29 DA011194 06		(98)	(98)
Pass-through from University of Miami 93.279 N01 DA-1-1200 117,778 117,778 Pass-through from University of Pittsburgh 93.279 417220 50,762 50,762 Pass-through from Vanderbilt University 93.279 115322 145,627 145,627 Mental Health Research Career/Scientist University of Miami 93.281 (4,950) 832,705 827,755 Mental Health National Research Service Awards for Research Training 93.282 1,076,836 1,076,836 1,076,836 Pass-through from Mental Health National Research Service Awards 93.282 102056 (4,830) (4,830) (4,830) Centers for Disease Control and Prevention		02.270	415200		100.460	100.460
Pass-through from University of Pittsburgh 93.279 417220 50,762 50,762 Pass-through from Vanderbilt University 93.279 115322 145,627 145,627 Mental Health Research Career/Scientist 93.281 (4,950) 832,705 827,755 Mental Health National Research Service 93.281 (4,950) 832,705 827,755 Mental Health National Research Training 93.282 1,076,836 1,076,836 1,076,836 Pass-through from Mental Health National Research Service Awards 93.282 102056 (4,830) (4,830) Centers for Disease Control and Prevention-Investigations and Technical Assistance 93.283 102056 400,497 5,801,342 6,201,839 Pass-through from Associations of 35.250 (1918) 275,650 275,650 275,650 Pass-through from Associations of 36,806 36,896 36,896 36,896 Pass-through from Children's Assessment Center Foundation 93.283 CCU617918 36,896 36,896						
Pass-through from Vanderbilt University 93.279 115322 145,627 145,627 Mental Health Research Career/Scientist 93.281 (4,950) 832,705 827,755 Mental Health National Research Service 32.82 1,076,836 1,076,836 1,076,836 Pass-through from Mental Health National Research Service Awards 93.282 102056 (4,830) (4,830) (4,830) Centers for Disease Control and Prevention-Investigations and Technical Assistance 93.283 102056 400,497 5,801,342 6,201,839 Pass-through from Associations of School of Public Health 93.283 U36CCU300430 275,650 275,650 275,650 Pass-through from Associations of Schools of Public Health 93.283 51171-191/19 105,663 105,663 Pass-through from Children's Assessment Center Foundation 93.283 CCU617918 36,896 36,896						
Mental Health Research Career/Scientist Development Awards 93.281 (4,950) 832,705 827,755 Mental Health National Research Service 32.282 1,076,836 1,076,836 1,076,836 Pass-through from Mental Health National Research Service Awards 93.282 102056 (4,830) (4,830) (4,830) Centers for Disease Control and PreventionInvestigations and Technical Assistance 93.283 400,497 5,801,342 6,201,839 Pass-through from Associations of School of Public Health 93.283 U36CCU300430 275,650 275,650 Pass-through from Associations of Schools of Public Health 93.283 \$1171-191/19 105,663 105,663 Pass-through from Children's Assessment Center Foundation 93.283 CCU617918 36,896 36,896						
Development Awards 93.281 (4,950) 832,705 827,755		93.279	115322		145,627	145,627
Mental Health National Research Service Awards for Research Training 93.282 1,076,836 1,076,836 Pass-through from Mental Health National 82.282 102056 4,830 4,830 4,830 Centers for Disease Control and Prevention				(4.0.50)	000 505	
Awards for Research Training 93.282 1,076,836 1,076,836 Pass-through from Mental Health National 83.282 102056 (4,830) (4,830) Research Service Awards 93.282 102056 (4,830) (4,830) Centers for Disease Control and Prevention	•	93.281		(4,950)	832,705	827,755
Pass-through from Mental Health National Research Service Awards 93.282 102056 (4,830) (4,830) Centers for Disease Control and Prevention Investigations and Technical Assistance 93.283 400,497 5,801,342 6,201,839 Pass-through from Associations of 275,650 275,650 275,650 Pass-through from Associations of 5chools of Public Health 93.283 \$1171-191/19 105,663 105,663 Pass-through from Children's Assessment Center Foundation 93.283 CCU617918 36,896 36,896		02.202			1.074.024	1.054.004
Research Service Awards 93.282 102056 (4,830) (4,830) Centers for Disease Control and Prevention		93.282			1,0/6,836	1,076,836
Centers for Disease Control and Prevention Investigations and Technical Assistance 93.283 400,497 5,801,342 6,201,839 Pass-through from Associations of School of Public Health 93.283 U36CCU300430 275,650 275,650 Pass-through from Associations of Schools of Public Health 93.283 \$1171-191/19 105,663 105,663 Pass-through from Children's Assessment Center Foundation 93.283 CCU617918 36,896 36,896			40005		(4.000)	(4.000)
Investigations and Technical Assistance 93.283 400,497 5,801,342 6,201,839 Pass-through from Associations of School of Public Health 93.283 U36CCU300430 275,650 275,650 Pass-through from Associations of Schools of Public Health 93.283 S1171-191/19 105,663 105,663 Pass-through from Children's Assessment Center Foundation 93.283 CCU617918 36,896 36,896		93.282	102056		(4,830)	(4,830)
Pass-through from Associations of 93.283 U36CCU300430 275,650 275,650 School of Public Health 93.283 S1171-191/19 105,663 105,663 Pass-through from Children's Assessment Center Foundation 93.283 CCU617918 36,896 36,896				100 105	T 004 242	
School of Public Health 93.283 U36CCU300430 275,650 275,650 Pass-through from Associations of Schools of Public Health 93.283 \$1171-191/19 105,663 105,663 Pass-through from Children's Assessment Center Foundation 93.283 CCU617918 36,896 36,896	-	93.283		400,497	5,801,342	6,201,839
Pass-through from Associations of 93.283 \$1171-191/19 105,663 105,663 Pass-through from Children's Assessment Center Foundation 93.283 CCU617918 36,896 36,896						
Schools of Public Health 93.283 \$1171-191/19 105,663 105,663 Pass-through from Children's Assessment Center Foundation 93.283 CCU617918 36,896 36,896		93.283	U36CCU300430		275,650	275,650
Pass-through from Children's Assessment Center Foundation 93.283 CCU617918 36,896 36,896		02.205	G1171 101/10		107.550	105 220
Center Foundation 93.283 CCU617918 36,896 36,896	-	93.283	811/1-191/19		105,663	105,663
Pass-through from Harvard University 93.283 116565 31,798 31,798						
	Pass-through from Harvard University	93.283	116565		31,798	31,798

Schedule of Expenditures of Federal Awards

	CFDA	Other Identifying No.	Entities	Expenditures	Total
				· 	
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Health and Human Services (continued)					
Centers for Disease Control and Prevention-					
Investigations and Technical Assistance (continued)					
5 5	93.283	027/CCU812106		41,180	41,180
8 8	93.286		101,104	2,156,779	2,257,883
	93.286	CCU606238		93,950	93,950
Pass-through from Indiana University					
3	93.286	417210		39,767	39,767
Pass-through from University of					
· · · · · · · · · · · · · · · · · · ·	93.286	R01EB000459		5,030	5,030
8 8	93.287			167,229	167,229
Pass-through from University of Kentucky					
	93.287	02AP010085FN		16,084	16,084
Nurse Practitioner and Nurse-Midwifery Education					
5	93.298			83,353	83,353
•	93.300			331,111	331,111
•	93.306		1,368,531	6,326,626	7,695,157
	93.306	R01 RR003578 03		10,437	10,437
Pass-through from Oklahoma University					
	93.306	02LM020997F1		175,252	175,252
Pass-through from Southwest Foundation					
	93.306	107995		4,818	4,818
	93.333		26,483	10,861,338	10,887,821
	93.333	465190		13,984	13,984
	93.333	413920		20,234	20,234
5 1	93.358			212,658	212,658
	93.359			7,437	7,437
6	93.361		43,004	4,356,475	4,399,479
0 0	93.361	1R01NR0533602	7,144	1,856	9,000
Pass-through from Sabolich Research					
1 /	93.361	R44NR-04663		18,530	18,530
	93.361	5R01NR04846		59,605	59,605
	93.361	104791		5,838	5,838
	93.371		72,905	3,145,495	3,218,400
5 3	93.371	415440		158,143	158,143
0 0	93.371	4-63697-00-265		111,560	111,560
Minority Biomedical Research Support Pass-through from Minority Biomedical	93.375		46,080	6,147,681	6,193,761
	93.375	114603		13,540	13,540
	93.375	P.O. X376258/1351A030		47,091	47,091
	93.375	2S06GM55337-05		21,666	21,666
0 3	93.389			12,005,615	12,005,615
	93.390			89,301	89,301
	93.392			1,562,826	1,562,826
	93.393		836,114	22,677,428	23,513,542
	93.393	114594	~~~,	13,637	13,637
	93.393	R01 CA088254 01		267	267
	93.393	102002		111,410	111,410
	93.393	R01 CA078480 06		32,282	32,282
	93.393	R21 CA086036 02		30,553	30,553
	93.393	105378		117,863	117,863

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Health and Human Services (continued)					
Cancer Cause and Prevention Research (continued)	02.202	412110		(510)	(510)
Pass-through from Biocon Inc.	93.393	413110		(512)	(512)
Pass-through from Einstein Medical	02.202	104067		20.026	20.026
College-Heshiva University	93.393 93.393	104967		29,926	29,926
Pass-through from Mayo Clinic		R01 CA097075 01		30,549	30,549
Pass-through from Pangea Phytoceuticals	93.393	R43 CA80423 1		1,964	1,964
Pass-through from The Stehlin Foundation	93.393	408880		5,809	5,809
Pass-through from University of Pennsylvania	93.393	535587 P01 CA 027502 21		197,539	197,539
Pass-through from University of Arizona	93.393	P01 CA027502 21		56,216	56,216
Pass-through from University of Arizona	93.393	P01 CA041108 14		127,040	127,040
Pass-through from University of Arizona Pass-through from University of	93.393	P01 CA041108 15		158,582	158,582
California - San Diego	93.393	R01 CA069375 01		180,740	180,740
Pass-through from University of					
California - San Diego	93.393	R01 CA069375 04		103,719	103,719
Pass-through from University of					
California - San Diego	93.393	R01 CA069375 05		78,861	78,861
Pass-through from University of					
California - San Diego	93.393	R01 CA052689 13		57,075	57,075
Pass-through from University of Cincinnati	93.393	U01 CA076293 01		124,261	124,261
Pass-through from University of Georgia	93.393	502573		7,345	7,345
Pass-through from University of Michigan	93.393	R01 CA095662 02		54,139	54,139
Cancer Detection and Diagnosis Research	93.394		391,568	5,834,663	6,226,231
Pass-through from Biotex, Inc.	93.394	415040		18,980	18,980
Pass-through from Mayo Clinic	93.394	P01 CA085799 02		64,061	64,061
Pass-through from Research Triangle Institute	93.394	N01 CP-01004		623	623
Pass-through from Thomas Jefferson University	93.394	1R01CA84140		55,683	55,683
Pass-through from University of Arizona	93.394	Y772462		70,000	70,000
Pass-through from Washington University	93.394	U24 CA081647 04		53,757	53,757
Cancer Treatment Research	93.395		1,728,813	21,324,702	23,053,515
Pass-through from American					
College of Radiology	93.395	412690		64,817	64,817
Pass-through from American					
College of Radiology	93.395	U01 CA080098 03		207,857	207,857
Pass-through from American					
College of Radiology	93.395	U10 CA021661 27		27,382	27,382
Pass-through from American					
College of Radiology	93.395	U10 CA080098 04		4,691	4,691
Pass-through from Bio Tex, Inc.	93.395	R44 CA079282 02		103,929	103,929
Pass-through from Cancer Therapy					
Research Center	93.395	115869 107929		416,620	416,620
Pass-through from Case Western					
Reserve University	93.395	R01 CA083267 01		(1)	(1)
Pass-through from Comchem Technologies	93.395	UTA03-431		45,332	45,332
Pass-through from Dudnyk Healthcare Group	93.395	R01 CA075603 05		54,969	54,969
Pass-through from Duke University	93.395	P01 CA047741 10		(1,156)	(1,156)
Pass-through from Duke University	93.395	U10 CA033601 21		50,794	50,794
Pass-through from Duke University	93.395	U10 CA037377 05		3,207	3,207
Pass-through from Duke University	93.395	U10 CA076001 02		2,089	2,089
Pass-through from Duke University	93.395	U10 CA076001 04		17,958	17,958
Pass-through from Duke University	93.395	U10 CA076001 05		30,935	30,935
Pass-through from Duke University	93.395	U10 CA083895 03 A2		11,987	11,987
Pass-through from Duke University	93.395	U10 CA085850 03 A2		43,789	43,789

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
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RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Health and Human Services (continued)					
Cancer Treatment Research (continued) Pass-through from Eastern Cooperative					
•	93.395	U10 CA021115 01		2,230	2,230
Oncology Group Pass-through from Foundation for the	73.373	010 CA021113 01		2,230	2,230
Children's Oncology Group	93.395	U01CA974510142		15,942	15,942
Pass-through from Foundation for the	73.373	001CA974310142		13,942	13,942
Children's Oncology Group	93.395	U10 22		10,001	10,001
Pass-through from Foundation for the	73.373	010 22		10,001	10,001
Children's Oncology Group	93.395	U10 CA013539 28		31,482	31,482
Pass-through from Foundation for the	73.373	010 CA013337 28		31,402	31,402
Children's Oncology Group	93.395	U10 CA24507 25		21,938	21,938
Pass-through from Frontier Science &	73.373	010 0124307 23		21,730	21,750
Technology Research Foundation	93.395	U10 CA021115 27		32,590	32,590
Pass-through from Gynecologic	73.373	010 010021113 27		32,370	32,370
Oncology Group	93.395	SPA2746937	97,766	4,167,363	4,265,129
Pass-through from Gynecologic	75.575	511127 10737	71,700	1,107,505	1,203,127
Oncology Group	93.395	R01 CA027469 01		4,886	4,886
Pass-through from Inotek Corporation	93.395	P01 CA064602 07		78,841	78,841
Pass-through from Introgen Therapeutics	93.395	R41 CA089778 02		146,755	146.755
Pass-through from Introgen Therapeutics	93.395	R41 CA83604 01-		10,068	10,068
Pass-through from Johns Hopkins University	93.395	115826		28,381	28,381
Pass-through from Mayo Medical School	93.395	416630		23,558	23,558
Pass-through from Mt. Sinai School of Medicine	93.395	R01 CA097397 01		38,846	38,846
Pass-through from Mt. Sinai/					,
Salick Cancer Center	93.395	U01 CA083178 01		571	571
Pass-through from National Childhood					
Cancer Foundation	93.395	410490		4,777	4,777
Pass-through from Northwestern University	93.395	R01 CA085915 02		161,222	161,222
Pass-through from Ohio State University	93.395	R01 CA058989 05		3,920	3,920
Pass-through from Oregon Health					
Science University	93.395	R01 CA083936 03		136,336	136,336
Pass-through from San Antonio Cancer Institute	93.395	101704		(4,679)	(4,679)
Pass-through from Southwest Oncology Group	93.395	U10 CA032102 22		18,597	18,597
Pass-through from Spectros Corporation	93.395	2R44CA8359702A1		20,534	20,534
Pass-through from Translite	93.395	R41 CA76759 1		(12,866)	(12,866)
Pass-through from Translite	93.395	R42 CA076759 02		66,660	66,660
Pass-through from University of					
California - San Diego	93.395	P01 CA081534 02		277,301	277,301
Pass-through from University of					
California - San Diego	93.395	P01 CA081534 04		395,100	395,100
Pass-through from University of					
California - San Francisco	93.395	U01 CA062399 04		(8,831)	(8,831)
Pass-through from University of					
California - San Francisco	93.395	U01 CA062399 08		276,486	276,486
Pass-through from University of Miami	93.395	R01 CA037109 13		40,696	40,696
Pass-through from University of Minnesota	93.395	U24 CA055727 06		(25,180)	(25,180)
Pass-through from University of Minnesota	93.395	U24 CA055727 09		184,829	184,829
Pass-through from University of					
Mississippi Medical Center	93.395	408560		15,913	15,913
Pass-through from University of Pennsylvania	93.395	R01 CA089442 02		138,011	138,011
Pass-through from University of Pittsburgh	93.395	R01 CA075603 05		10,500	10,500

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Health and Human Services (continued)					
Cancer Treatment Research (continued)					
Pass-through from University of					
Southern California	93.395	U10 CA085443 03		4,665	4,665
Pass-through from Virginia					
Commonwealth University	93.395	R01 CA093626 01 A1		27,025	27,025
Pass-through from Virginia					
Commonwealth University	93.395	R21 CA092950 02		32,107	32,107
Pass-through from Washington University	93.395	U24 CA081647 02		4,280	4,280
Pass-through from Washington University	93.395	U24 CA081647 03		3,670	3,670
Cancer Biology Research	93.396		311,266	15,355,814	15,667,080
Pass-through from Baylor College of Medicine	93.396	102005		23,148	23,148
Pass-through from Baylor College of Medicine	93.396	U01 CA084243 03		(8,278)	(8,278)
Pass-through from Baylor College of Medicine	93.396	U01 CA084243 04		93,908	93,908
Pass-through from Baylor College of Medicine	93.396	U01 CA084243 05		60,292	60,292
Pass-through from Burnham Institute	93.396	P01 CA082713 02		5,345	5,345
Pass-through from Dartmouth Medical School	93.396	U01 CA084290 05		29,986	29,986
Pass-through from Massachusetts					
Institute of Technology	93.396	U01 CA084306 04		146,831	146,831
Pass-through from University of					
California - San Francisco	93.396	1797SC 1		195,100	195,100
Pass-through from University of					
California - San Francisco	93.396	P01 CA064602 03		184,551	184,551
Pass-through from University of					
California - San Francisco	93.396	P01 CA064602 07		664,932	664,932
Pass-through from University of					
California at Irvine	93.396	115344		230,900	230,900
Pass-through from University of					
Missouri - Columbia	93.396	R01 CA086916 03		3,120	3,120
Pass-through from University of Pennsylvania	93.396	P01 CA064602 07		17,201	17,201
Pass-through from University of Vermont	93.396	R01 CA88082-01A1		99,308	99,308
Pass-through from University of Virginia	93.396	R01 CA084456 01		160,312	160,312
Cancer Centers Support Grants	93.397		1,119,107	14,680,223	15,799,330
Pass-through from Cancer Therapy					
Research Center	93.397	101611		(8,727)	(8,727)
Pass-through from Duke University	93.397	P20 CA096890 01		38,884	38,884
Pass-through from San Antonio Cancer Institute	93.397	115272		1,837,631	1,837,631
Cancer Research Manpower	93.398		3,773	2,835,148	2,838,921
Pass-through from University of					
Washington - Seattle	93.398	R25 CA092055 01		22,090	22,090
Cancer Control	93.399		1,353,096	12,512,146	13,865,242
Pass-through from Baylor College of Medicine	93.399	102033 104504		98,519	98,519
Pass-through from Baylor College of Medicine	93.399	U01 CA086117 02		3,210	3,210
Pass-through from Baylor College of Medicine	93.399	U01 CA086117 04		36,980	36,980
Pass-through from Baylor College of Medicine	93.399	U19 CA086809 02		6,655	6,655
Pass-through from Baylor College of Medicine	93.399	U19 CA086809 04		149,662	149,662
Pass-through from Dana-Farber					
Cancer Institute	93.399	R01 CA077780 03		4,547	4,547
Pass-through from Dartmouth Medical School	93.399	R01 CA059005 08		54,229	54,229
Pass-through from Group Health Cooperative	93.399	R01 CA074517 04		1,258	1,258
Pass-through from Group Health Cooperative	93.399	R01 CA074517 05 S1		(12,851)	(12,851)
Pass-through from Johns Hopkins University	93.399	116925		5,716	5,716
Pass-through from Johns Hopkins University	93.399	U01 CA084986 01		54,153	54,153
				<i>*</i>	*

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)				
U.S. Department of Health and Human Services (continued)	,				
Cancer Control (continued)					
Pass-through from Memorial Sloan-Kettering					
Cancer Center	93.399	R01 CA079024 03 S1		60,459	60,459
Pass-through from Mt. Sinai Medical Center	93.399	417100		78,047	78,047
Pass-through from National Cancer Institute	93.399	115318		80,287	80,287
Pass-through from National Childhood				,	
Cancer Foundation	93.399	116779		81,246	81,246
Pass-through from Nsabp	93.399	U10 CA037377 03		27,249	27,249
Pass-through from Nsabp	93.399	U10 CA037377 05		536,976	536,976
Pass-through from Nsabp Foundation	93.399	102282 117542		82,158	82,158
Pass-through from Penn State University	93.399	R01 CA084770 01		(1,838)	(1,838)
Pass-through from Rice University	93.399	U01 CA086117 03		42,851	42,851
Pass-through from Southwest Oncology Group	93.399	101680		880	880
Pass-through from Southwest Oncology Group	93.399	114458 117022		199,889	199,889
Pass-through from Southwest Oncology Group	93.399	412560		13,751	13,751
Pass-through from Southwest Oncology Group	93.399	U10 CA037429 16		119,209	119,209
Pass-through from Southwest Oncology Group	93.399	U10 CA037429 17		(3,512)	(3,512)
Pass-through from Southwest Oncology Group	93.399	U10 CA037429 18		166,169	166,169
Pass-through from Southwest Oncology Group	93.399	U10 CA037429 19		116,958	116,958
Pass-through from Southwest Oncology Group	93.399	U10 CA077178 03		14,287	14,287
Pass-through from University of					
California - Davis	93.399	U01 CA097431 02		37,974	37,974
Pass-through from University of Michigan	93.399	U01 CA086400 03		167,913	167,913
Temporary Assistance for Needy Families	93.558			142,807	142,807
Community Services Block Grant					
Discretionary Awards					
Pass-through from National Collegiate					
Athletic Association	93.570	NYSPF 03-2		55,668	55,668
Community-Based Family Resource					
and Support Grants	93.590			23,340	23,340
Head Start					
Pass-through from University of Arkansas					
for Medical Sciences	93.600	UTA02-073 / 90Y10001/05		3,664	3,664
Pass-through from University of Louisville					
Research Fund	93.600	R215 R990011		(15)	(15)
University Centers for Excellence in Developmental					
Disabilities Education, Research and Service	93.632		27,584	395,169	422,753
Social Services Research and Demonstration	93.647			191,188	191,188
Foster CareTitle IV-E	93.658			728,625	728,625
Adoption Assistance	93.659			94,831	94,831
Child Abuse and Neglect Discretionary Activities					
Pass-through from University of Notre Dame	93.670	90XA0050/01		45,348	45,348
Centers for Medicare and Medicaid Services (CMS)					
Research, Demonstrations and Evaluations	93.779			88,063	88,063
Cell Biology and Biophysics Research	93.821		183,499	12,637,529	12,821,028
Pass-through from University of California	93.821	GM064692-01A		44,122	44,122
Pass-through from University of California-					
Lawrence Berkeley Nat'l Labs	93.821	6511788		231,344	231,344
Health Careers Opportunity Program	93.822		16,673	591,289	607,962
Basic/Core Area Health Education Centers	93.824		501,842	229,310	731,152
Heart and Vascular Diseases Research	93.837		1,543,335	44,053,818	45,597,153
Pass-through from Baylor College of Medicine	93.837	4600411746		80,450	80,450
Pass-through from Baylor College of Medicine	93.837	N01HC55016		209,613	209,613

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Health and Human Services (continued)					
Heart and Vascular Diseases Research (continued)					
Pass-through from Baylor College of Medicine	93.837	R01 HL068884 01		226,771	226,771
Pass-through from Baylor College of Medicine	93.837	R01HL69397		50,571	50,571
Pass-through from Baylor College of Medicine	93.837	U01 HL065160 02 M1206		(19,581)	(19,581)
Pass-through from Baylor College of Medicine	93.837	U01HL65160		20,307	20,307
Pass-through from Children's Hospital of Boston	93.837	R01HL66643		74,107	74,107
Pass-through from Chrysalis Biotechnology	93.837	413820		(106)	(106)
Pass-through from Columbia University	93.837	R01 HL48159		1,697	1,697
Pass-through from Dartmouth College	93.837	R01 HL70247		15,708	15,708
Pass-through from Dartmouth College	93.837	114599		11,649	11,649
Pass-through from Duke University	93.837	02-SC-NIH-1013		61,600	61,600
Pass-through from Duke University	93.837	408830		(1,953)	(1,953)
Pass-through from Loyola University of Chicago	93.837	2R01HL057832-06		59,232	59,232
Pass-through from Mayo Foundation	93.837	5R01HL53330		259,533	259,533
Pass-through from Medical University					
of South Carolina	93.837	1POHL48788		12,448	12,448
Pass-through from Millar Sttr	93.837	104536		516	516
Pass-through from Rice University	93.837	R1HL60485		708	708
Pass-through from Southwest Foundation					
for Biomedical Research	93.837	115232		168,499	168,499
Pass-through from Tulane University	93.837	U1HL72507A		50,964	50,964
Pass-through from Tulane University	93.837	U01HL38844		192,793	192,793
Pass-through from University of Wisconsin	93.837	271G935		30,201	30,201
Pass-through from University of					
California, San Francisco	93.837	502005		8,775	8,775
Pass-through from University of Michigan	93.837	R01HL39107		555,231	555,231
Pass-through from University of Michigan	93.837	R01HL68737		9,900	9,900
Pass-through from University of Minnesota	93.837	R01HL63082		717,372	717,372
Pass-through from University of Minnesota	93.837	R01HL72524A		234,602	234,602
Pass-through from University of					
Mississippi Medical Center	93.837	93.837		22,083	22,083
Pass-through from University of Missouri	93.837	102049		13,393	13,393
Pass-through from University of Pittsburgh	93.837	5U01HL61744		33,843	33,843
Pass-through from University of Washington	93.837	5R01HL7017		86,146	86,146
Pass-through from University of Washington	93.837	R01HL6562201		51,722	51,722
Lung Diseases Research	93.838		271,404	7,868,559	8,139,963
Pass-through from Baylor College of Medicine	93.838	R01HL64934		27,266	27,266
Pass-through from Southwestern Foundation					
for Biomedical Research	93.838	101555		751,455	751,455
Blood Diseases and Resources Research	93.839			3,337,691	3,337,691
Pass-through from Allied Innovative Systems	93.839	R3HL70337A		25,463	25,463
Pass-through from Avox Systems	93.839	102064		861	861
Pass-through from Baylor College of Medicine	93.839	R01HL65096		75,435	75,435
Pass-through from University of Michigan	93.839	F008503		42,985	42,985
Pass-through from University of					
Alabama at Birmingham	93.839	N01-HC95095		102,322	102,322
Pass-through from University of					
Wisconsin System	93.839	02LM970080FHA3		108,054	108,054

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
DECEARCH AND DEVIELOBMENT OF LICTED (2004)	n				
RESEARCH AND DEVELOPMENT CLUSTER (continued U.S. Department of Health and Human Services (continued)	1)				
Arthritis, Musculoskeletal and Skin					
Diseases Research	93.846		1,382,247	9,519,566	10,901,813
Pass-through from Biomedical	73.040		1,362,247	9,319,300	10,501,613
Development Corp	93.846	116113		18,065	18,065
Pass-through from Cedars-Sinai Medical Center	93.846	1R01AR48465		33,502	33,502
Pass-through from Chrysalis Biotechnology	93.846	413850		54,014	54,014
Pass-through from Hospital for Joint Diseases	93.846	U01AR42540		400	400
Pass-through from Jackson Labs	93.846	114272		105,916	105,916
Pass-through from Mayo Clinic	93.846	R21 AR045789 01		(5,141)	(5,141)
Pass-through from North Shore	93.040	K21 AK043789 01		(3,141)	(3,141)
	02.946	DOI ADOI4422.02		120, 420	120 420
University Hospital	93.846	R01 AR044422 03		129,420	129,420
Pass-through from University of Alabama	93.846	1P50AR45231		15,522	15,522
Pass-through from University of Alabama	93.846	410231 5D014D42503		7,031	7,031
Pass-through from University of Alabama	93.846	5R01AR42503		182,310	182,310
Pass-through from University of Missouri	93.846	108337		284,316	284,316
Pass-through from University of Tennessee	93.846	N01AR92242		55,311	55,311
Pass-through from Wayne State University	93.846	N01AR02251		32,098	32,098
Diabetes, Endocrinology and Metabolism Research	93.847		643,686	16,664,265	17,307,951
Pass-through from Agennix, Inc	93.847	2R42DK55374		183,564	183,564
Pass-through from Brigham and					
Women's Hospital	93.847	108667		441	441
Pass-through from George					
Washington University	93.847	116130		163,991	163,991
Pass-through from Grassroots Pharmaceuticals	93.847	1R41DK63882		28,602	28,602
Pass-through from Natural Therapeutics	93.847	1R43DK47497		10,466	10,466
Pass-through from University of Chicago	93.847	102025		61,208	61,208
Pass-through from University of Chicago	93.847	R01 DK58026		72,339	72,339
Pass-through from University of Tennessee	93.847	102009		250	250
Digestive Diseases and Nutrition Research	93.848		843,595	10,740,247	11,583,842
Pass-through from Baylor College of Medicine	93.848	1P30DK56338		76,287	76,287
Pass-through from Baylor College of Medicine	93.848	414440		185,476	185,476
Pass-through from Natural Therapeutics, Inc.	93.848	R43DK52740		1,708	1,708
Pass-through from Southwest Foundation					
for Biomedical Research	93.848	115336		141,774	141,774
Kidney Diseases, Urology and Hematology Research	93.849		38,034	13,871,196	13,909,230
Pass-through from Columbia Hospital			,	, ,	
at Medical Center Dallas	93.849	5R01DK49368		2,376	2,376
Pass-through from Medical City Dallas Hospital	93.849	5R01DK53611		441	441
Pass-through from Northwestern University	93.849	416000		33,833	33,833
Pass-through from University of				,	,
California at Davis	93.849	417290		30,471	30,471
Extramural Research Programs in the Neurosciences	,5.0.,	.1.250		20,171	50,
and Neurological Disorders	93.853		3,051,556	27,063,181	30,114,737
Pass-through from Baylor College of Medicine	93.853	R01 NS21889	3,031,330	251,804	251,804
Pass-through from Baylor College of Medicine	93.853	R01 NS42772		41,145	41,145
Pass-through from Emory University	93.853	NS36643		11,949	11,949
Pass-through from Mayo Clinic Rochester	93.853	R01NS41558		83,578	83,578
	93.853	UTA02-164 / NC01		740	740
Pass-through from Mount Singi	73.033	0 1A02-104 / NCUI		/40	740
Pass-through from Mount Sinai School of Medicine	93.853	R21NS41986		26,452	26,452
Pass-through from Oregon and					
Health Science University	93.853	02AP010096FN		8,932	8,932
Pass-through from Rush Presbyterian St. Luke's	93.853	NS33430		39,788	39,788
Pass-through from University of Cincinnati	93.853	R01-NS39160		61,233	61,233

Schedule of Expenditures of Federal Awards

RESEARCH AND DEVELOPMENT CLUSTER (continued) U.S. Department of Health and Human Services (Continued) U.S. Department of Health Services (Continued) U.S. Department	Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
Paramarana Prognamia in the Neurosciences Paramarana Prognamia in the Neurosciences Paramarana Prognamia in the Neurosciences Paras-through from University of Lowa 93.853 R01-NS39512 11,761 17,761 17,761 182-8 through from University of Lowa 93.853 R01-NS39514 31,550 31,550 14,662 18,6	DESEADOU AND DEVELOPMENT OF LISTED (continued)					
Stormard Research Programs in the Neurosciences and Neurological Disorders (cincinnate) 17,761 1	·					
and Neurological Disorders (continued) Pass-through from University of Cincinnati	- · · · · · · · · · · · · · · · · · · ·					
Pass-through from University of forous						
Pass-brough from University of Marchy 93.853 SRO1 NS38916 84.266 84.266 Pass-brough from University of Marchy 93.853 SRO1 NS38916 84.266 84.266 Pass-brough from University of South Florida 93.853 SRO1 NS38916 84.266 84.266 Pass-brough from University of South Florida 93.853 SRO1 NS38916 84.633 8		03 853	PO1 NS30512		17 761	17 761
Pass-broagh from University of Michigan 93.853 SelM NS38916 84.266 84.266 Pass-broagh from University 93.853 SelM-2000249 S					,	
Pass-brough from University of Temessee						
Pass-through from University of Tennessee 93.853 116678						
Pass-brough from Washington University 93.853 101678 31,773 31,77						
Pass-brough from Washington University 93.853 Value 10.2007 7.500.911 7.766.178 Pass-brough from California Institute 93.854 10.2007 21.507 7.500.911 7.766.178 Pass-brough from Mount Sinai 8.742					,	
Biological Basis Research in Neurosciences 93.854 215.267 7.550,911 7.766,178 Pass-through from Culifornia Institute of Technology 93.854 102307 (419) (419) Pass-through from Mount Sinati School of Medicine 93.854 114622 8.742 8.742 Pass-through from Robert Nowack (418) (418) Pass-through from Liversity of Maryland 93.854 415480 11,183 11,183 Pass-through from University of Maryland 93.854 10780 12,9474 129,474 Pass-through from University of Rochester 93.855 10780 14,349 14,349 Allergy, Immunology and Transplantation Research 93.855 10780 11,806 11,060,999 11,580 Pass-through from Baylor College of Medicine 93.855 104621 (400) (400) Pass-through from Nev York Medical College 93.855 104621 (400) (400) Pass-through from Nev York Medical College 93.855 104621 (400) (400) Pass-through from Medical College 93.855 104621 (400) (400) (400) Pass-through from Medical College 93.855 104621 (400) (400) (400) Pass-through from Medical College 93.855 104621 (400) (400) (400) (400) Pass-through from Medicine 93.856 502252 (400) (400) (400) (400) (400) Pass-through from Albert Einstein (400) (40						
Pass-through from Colljomia Institute of Technology			1101 1102-33-3	215 267	,	
Act Pass-through from Mount Sinai School of Medicine 93.854 114622 8.742	-	75.051		213,207	7,550,711	7,700,170
Pass-through from Mount Sinai School of Medicine 93.854 14622 8,742 8,742 Pass-through from Robert Nowack		93 854	102307		(419)	(419)
School of Medicine 93.854 114622 8,742 8,742 Pass-through from Robert Nowack (an Individual) 93.854 UTA01-1463 771 771 Pass-through from Rice University 93.854 415480 11,183 11,183 Pass-through from University of Maryland 93.854 107003 129,474 129,474 Pass-through from University of Rockester 93.854 107880 14,349 14,349 Pass-through from Baylor College of Medicine 93.855 N01-A1-25465 82,073 82,073 Pass-through from Baylor College of Medicine 93.855 N01-A1-25465 82,073 82,073 Pass-through from New York Medical College 93.855 N01-A1-25465 82,073 82,073 Pass-through from New York Medical College 93.855 N01-A1-25465 82,073 82,073 Pass-through from Albert Einstein 697 697 Pass-through from Albert Einstein 70,000 70,000 70,000 Pass-through from Albert Einstein 70,000 70,000 70,000 Pass-through from Albert Einstein 70,000 70,000 70,000 Pass-through from Baylor College of Medicine 93.856 502552 70,000 70,000 Pass-through from Baylor College of Medicine 93.856 502552 70,000 70,000 Pass-through from Baylor College of Medicine 93.856 500,000 70,000 Pass-through from Baylor College of Medicine 93.856 500,000 70,000 Pass-through from Baylor College of Medicine 93.856 500,000 70,000 70,000 Pass-through from Baylor College of Medicine 93.856 500,000 70,000 70,000 Pass-through from Baylor College of Medicine 93.856 70,000 70,000 70,000 Pass-through from Baylor College of Medicine 93.856 70,000 70,000 70,000 Pass-through from Baylor College of Medicine 93.856 70,000 70,000 70,000 Pass-through from Baylor College of Medicine 93.856 70,000 70,000 70,000 Pass-through from Baylor College of Medicine 93.856 70,000 70,000 70,000 Pass-through from Baylor College of Medicine 93.856 70,000 70,000 70,000 Pass-through from Baylor College of Medicine 93.8		75.051	102307		(115)	(115)
Pass-through from Robert Nowack		93 854	114622		8 742	8 742
Manifordinatal 93.854 UTA01-163 771 77		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	111022		0,7.12	0,7.12
Pass-through from Rice University 93.854 415480 11.183 11.183 Pass-through from University of Maryland 93.854 102063 129,474 129,474 Pass-through from University of Rochester 93.855 107880 519,866 11,060,999 11,580,865 Allersy, Immunology and Transplantation Research 93.855 No1-A1-25465 519,866 11,060,999 11,580,865 Pass-through from By College of Medicine 93.855 No1-A1-25465 519,866 11,060,999 11,580,865 Pass-through from Fred Hutchinson 667 697 697 Pass-through from Alev College of Medicine 93.855 104621 3,734,125 33,431,260 37,165,385 Pass-through from Albert Einstein 93.856 502525 10,141 (1,147) (1,147) Pass-through from Albert Einstein 93.856 502552 76,304 76,304 Pass-through from Baylor College of Medicine 93.856 5001,441168 51,017 51,017 Pass-through from Baylor College of Medicine 93.856 5001,441735 54,659 54,659		93.854	UTA01-463		771	771
Pass-through from University of Maryland 93.854 102063 129,474 129,474 Pass-through from University of Rochester 93.855 107880 11,606,999 11,580,865 Pass-through from Baylor College of Medicine 93.855 No1-AL-25465 519,866 11,060,999 11,580,865 Pass-through from Baylor College of Medicine 93.855 No1-AL-25465 519,866 11,060,999 11,580,865 Pass-through from Baylor College of Medicine 93.855 SU24AI49213 697 697 697 Pass-through from New York Medical College 93.855 104621 3,734,125 33,431,260 37,165,385 Microbiology and Infectious Diseases Research 93.855 50252 1,182 1,582 1,582 Pass-through from Malbert Einstein 601 76,304 76,3	,					
Pass-through from University of Rochester						
Allergy, Immunology and Transplantation Research 93.855 70.1 Al-25465 70.0 Al. 10.0 A						
Pass-through from Baylor College of Medicine 93.855 N01-AI-25465 82,073 82,073 Pass-through from Fred Huchinson Cancer Center 93.855 SU24AI49213 697 697 Pass-through from New York Medical College 93.855 104621 3,734,125 33,431,260 37,165,385 Pass-through from Mere Einstein Fass-through from Albert Einstein 33,734,125 33,431,260 37,165,385 College of Medicine 93.856 502252 (1,147) (1,147) Pass-through from Albert Einstein College of Medicine 93.856 502598 25,934 25,934 Pass-through from Baylor College of Medicine 93.856 5801Al41168 51,017 51,017 Pass-through from Baylor College of Medicine 93.856 5801Al411735 54,659 54,659 Pass-through from Baylor College of Medicine 93.856 801Al41735 108 11,882 Pass-through from Baylor College of Medicine 93.856 801Al41735 108 108,229 Pass-through from Baylor College of Medicine 93.856 801Al41735 108 22,479 </td <td></td> <td></td> <td></td> <td>519,866</td> <td></td> <td></td>				519,866		
Pass-through from Fred Hutchinson G97 G97			N01-AI-25465	,		
Cancer Center 93.855 SU24AI49213 697 697 Pass-through from New York Medical College 93.855 104621 1,582 1,582 Microbiology and Infectious Diseases Research 93.856 50252 3,734,125 33,431,260 37,165,385 Pass-through from Albert Einstein 38.56 502252 (1,147) (1,147) College of Medicine 93.856 502552 76,304 76,304 Pass-through from Albert Einstein 76,304 76,304 76,304 Pass-through from Baylor College of Medicine 93.856 502798 25,934 25,934 Pass-through from Baylor College of Medicine 93.856 502798 25,934 25,934 Pass-through from Baylor College of Medicine 93.856 501Al41168 51,017 51,017 Pass-through from Baylor College of Medicine 93.856 801Al411735 4,659 54,659 Pass-through from Baylor College of Medicine 93.856 801Al411735 108,229 108,229 Pass-through from Baylor College of Medicine 93.856 01Al41089 02 650						
Pass-through from New York Medical College 93.855 104621 1,582 3,734,125 33,431,260 37,165,385 Microbiology and Infectious Diseases Research 93.856 50252 3,734,125 33,431,260 37,165,385 Pass-through from Albert Einstein College of Medicine 93.856 502552 76,304 76,304 76,304 Pass-through from Mabert Einstein College of Medicine 93.856 502798 25,934 25,934 25,934 Pass-through from Baylor College of Medicine 93.856 5801Al41168 51,017 51,017 51,017 Pass-through from Baylor College of Medicine 93.856 5801Al411735 54,659 54,659 54,659 54,659 54,659 54,659 76,304 <td></td> <td>93.855</td> <td>5U24AI49213</td> <td></td> <td>697</td> <td>697</td>		93.855	5U24AI49213		697	697
Microbiology and Infectious Diseases Research 93.856 73.734,125 73.734,125 73.734,126 75.7385 Pass-through from Albert Einstein 76.01deg of Medicine 76.0252 76.304 76.304 Pass-through from Albert Einstein 76.0252 76.304 76.304 Pass-through from Albert Einstein 76.0252 76.304 76.304 Pass-through from Baylor College of Medicine 75.856 75.2052 76.304 76.304 Pass-through from Baylor College of Medicine 75.856 75.017 75.1017 Pass-through from Baylor College of Medicine 75.856 75.0184 75.017 75.1017 Pass-through from Baylor College of Medicine 75.856 75.0184			104621		1,582	1,582
Pass-through from Albert Einstein College of Medicine 93.856 502252 (1,147) (1,147)		93.856		3,734,125	33,431,260	37,165,385
College of Medicine						
College of Medicine 93.856 502552 76,304 76,304 Pass-through from Albert Einstein College of Medicine 93.856 502798 25,934 25,934 Pass-through from Baylor College of Medicine 93.856 5R01Al41168 51,017 51,017 Pass-through from Baylor College of Medicine 93.856 5R01Al41735 54,659 54,659 Pass-through from Baylor College of Medicine 93.856 N01-Al-25465 51,088 51,088 Pass-through from Baylor College of Medicine 93.856 R01Al1735 108,229 22,479 22,479 Pass-through from Baylor College of Medicine 93.856 R01Al1735 108,229 108,229 Pass-through from Baylor College of Medicine 93.856 U10 Al041089 02 6500 6500 Pass-through from Baylor College of Medicine 93.856 U10 Al041089 05 946 946 Pass-through from Baylor College of Medicine 93.856 02342 7,191 7,191 7,191 Pass-through from Baylor College of Medicine 93.856 843 Al51905 01 66,920 66,920		93.856	502252		(1,147)	(1,147)
Pass-through from Albert Einstein College of Medicine 93.856 502798 25.934 26.959 24.659 24.659 24.659 24.659 24.659 24.659 24.659 24.659 24.659 24.659 24.659 24.79 22.479 22.479 22.479 22.479 22.479 22.479 22.479 22.479 22.479 22.479 22.479 22.479 22.479 22.479 26.50	Pass-through from Albert Einstein					
College of Medicine 93.856 502798 25,934 25,934 Pass-through from Baylor College of Medicine 93.856 5801Al41168 51,017 51,017 Pass-through from Baylor College of Medicine 93.856 5801Al411735 54,659 54,659 Pass-through from Baylor College of Medicine 93.856 N01-AI-25465 51,088 51,088 Pass-through from Baylor College of Medicine 93.856 N01Al41735 108,229 108,229 Pass-through from Baylor College of Medicine 93.856 Woll Al041089 02 (650) (650) Pass-through from Baylor College of Medicine 93.856 U01 Al041089 06 28,717 28,717 Pass-through from Baylor College of Medicine 93.856 U10 Al041089 05 946 946 Pass-through from Baylor College of Medicine 93.856 U10 Al041089 05 7,191 7,191 Pass-through from Biodelivery Sciences 1 7,191 7,191 7,191 Pass-through from Biomedical 93.856 843 Al51905 01 66,920 66,920 Pass-through from Brigham and 28,332 28	College of Medicine	93.856	502552		76,304	76,304
Pass-through from Baylor College of Medicine 93.856 5R01Al41168 51,017 51,017 Pass-through from Baylor College of Medicine 93.856 5R01Al41735 54,659 54,659 Pass-through from Baylor College of Medicine 93.856 N01-Al-25465 51,088 51,088 Pass-through from Baylor College of Medicine 93.856 P30Al36211 22,479 22,479 Pass-through from Baylor College of Medicine 93.856 R01 Al141735 108,229 108,229 Pass-through from Baylor College of Medicine 93.856 U01 Al041089 02 (650) (650) Pass-through from Baylor College of Medicine 93.856 U10 Al041089 06 28,717 28,717 Pass-through from Baylor College of Medicine 93.856 U10 Al041089 05 946 946 Pass-through from Baylor College of Medicine 93.856 502342 7,191 7,191 Pass-through from Boylor College of Medicine 93.856 843 Al51905 01 66,920 66,920 Pass-through from Boylor College of Medicine 93.856 115341 31,842 31,842 Pass-through from Bione	Pass-through from Albert Einstein					
Pass-through from Baylor College of Medicine 93.856 5R01Al41735 54,659 54,659 Pass-through from Baylor College of Medicine 93.856 N01-Al-25465 51,088 51,088 Pass-through from Baylor College of Medicine 93.856 P30Al36211 22,479 22,479 Pass-through from Baylor College of Medicine 93.856 R01Al41735 108,229 108,229 Pass-through from Baylor College of Medicine 93.856 U01 Al041089 02 (650) (650) Pass-through from Baylor College of Medicine 93.856 U01 Al041089 06 28,717 28,717 Pass-through from Baylor College of Medicine 93.856 U10 Al041089 05 946 946 Pass-through from Biodelivery Sciences 93.856 843 Al51905 01 66,920 66,920 International, Inc. 93.856 R43 Al51905 01 66,920 66,920 Pass-through from Biomedical 93.856 115341 31,842 31,842 Pass-through from Brigham and 93.856 502691 14,850 14,850 Pass-through from Chrysalis Biotechnology 93.856 <td< td=""><td>College of Medicine</td><td>93.856</td><td>502798</td><td></td><td>25,934</td><td>25,934</td></td<>	College of Medicine	93.856	502798		25,934	25,934
Pass-through from Baylor College of Medicine 93.856 N01-AI-25465 51,088 51,088 Pass-through from Baylor College of Medicine 93.856 P30AI36211 22,479 22,479 Pass-through from Baylor College of Medicine 93.856 R01AI41735 108,229 108,229 Pass-through from Baylor College of Medicine 93.856 U01 AI041089 02 (650) (650) Pass-through from Baylor College of Medicine 93.856 U10 AI041089 05 28,717 28,717 Pass-through from Baylor College of Medicine 93.856 502342 7,191 7,191 Pass-through from Baylor College of Medicine 93.856 843 AI51905 01 66,920 66,920 Pass-through from Biodelivery Sciences International, Inc. 93.856 R43 AI51905 01 66,920 66,920 Pass-through from Biomedical Development Corporation 93.856 502691 14,850 14,850 Pass-through from Bio-tex, Inc. 93.856 502691 14,850 14,850 Pass-through from Chrysalis Biotechnology 93.856 02LM010978FN 28,332 28,	Pass-through from Baylor College of Medicine	93.856	5R01AI41168		51,017	51,017
Pass-through from Baylor College of Medicine 93.856 P30AI36211 22,479 22,479 Pass-through from Baylor College of Medicine 93.856 R01AI41735 108,229 108,229 Pass-through from Baylor College of Medicine 93.856 U01 AI041089 02 (650) (650) Pass-through from Baylor College of Medicine 93.856 U01 AI041089 06 28,717 28,717 Pass-through from Baylor College of Medicine 93.856 U10 AI041089 05 946 946 Pass-through from Baylor College of Medicine 93.856 502342 7,191 7,191 Pass-through from Boylor College of Medicine 93.856 843 AI51905 01 66,920 66,920 Pass-through from Biodelivery Sciences International, Inc. 93.856 R43 AI51905 01 66,920 66,920 Pass-through from Biomedical 93.856 115341 31,842 31,842 Pass-through from Bio-tex, Inc. 93.856 502691 14,850 14,850 Pass-through from Brigham and 93.856 02LM010978FN 28,332 28,332 Pass-through from Marine Biology Laborat	Pass-through from Baylor College of Medicine	93.856	5R01AI41735		54,659	54,659
Pass-through from Baylor College of Medicine 93.856 R01AI41735 108,229 108,229 Pass-through from Baylor College of Medicine 93.856 U01 AI041089 02 (650) (650) Pass-through from Baylor College of Medicine 93.856 U01 AI041089 06 28,717 28,717 Pass-through from Baylor College of Medicine 93.856 U10 AI041089 05 946 946 Pass-through from Baylor College of Medicine 93.856 502342 7,191 7,191 Pass-through from Biodelivery Sciences International, Inc. 93.856 R43 AI51905 01 66,920 66,920 Pass-through from Biomedical Development Corporation 93.856 115341 31,842 31,842 Pass-through from Bio-tex, Inc. 93.856 502691 14,850 14,850 Pass-through from Brigham and Women's Hospital 93.856 02LM010978FN 28,332 28,332 Pass-through from Marine Biology Laboratory 93.856 5 U01 AI43 26,690 26,690 Pass-through from Massachusetts 93.856 5 U01 AI43 26,690 26,690 <td>Pass-through from Baylor College of Medicine</td> <td>93.856</td> <td>N01-AI-25465</td> <td></td> <td>51,088</td> <td>51,088</td>	Pass-through from Baylor College of Medicine	93.856	N01-AI-25465		51,088	51,088
Pass-through from Baylor College of Medicine 93.856 U01 AI041089 02 (650) (650) Pass-through from Baylor College of Medicine 93.856 U01 AI041089 06 28,717 28,717 Pass-through from Baylor College of Medicine 93.856 U10 AI041089 05 946 946 Pass-through from Baylor College of Medicine 93.856 502342 7,191 7,191 Pass-through from Biodelivery Sciences International, Inc. 93.856 R43 AI51905 01 66,920 66,920 Pass-through from Biomedical Development Corporation 93.856 115341 31,842 31,842 Pass-through from Bio-tex, Inc. 93.856 502691 14,850 14,850 Pass-through from Brigham and Women's Hospital 93.856 02LM010978FN 28,332 28,332 Pass-through from Chrysalis Biotechnology 93.856 400-SPINS (21,554) (21,554) Pass-through from Massachusetts 93.856 5 U01 AI43 26,690 26,690	Pass-through from Baylor College of Medicine	93.856	P30AI36211		22,479	22,479
Pass-through from Baylor College of Medicine 93.856 U01 AI041089 06 28,717 28,717 Pass-through from Baylor College of Medicine 93.856 U10 AI041089 05 946 946 Pass-through from Baylor College of Medicine 93.856 502342 7,191 7,191 Pass-through from Biodelivery Sciences International, Inc. 93.856 R43 AI51905 01 66,920 66,920 Pass-through from Biomedical Development Corporation 93.856 115341 31,842 31,842 Pass-through from Bio-tex, Inc. 93.856 502691 14,850 14,850 Pass-through from Brigham and Women's Hospital 93.856 02LM010978FN 28,332 28,332 Pass-through from Chrysalis Biotechnology 93.856 400-SPINS (21,554) (21,554) Pass-through from Marine Biology Laboratory 93.856 5 U01 AI43 26,690 26,690	Pass-through from Baylor College of Medicine	93.856	R01AI41735		108,229	108,229
Pass-through from Baylor College of Medicine 93.856 U10 AI041089 05 946 946 Pass-through from Baylor College of Medicine 93.856 502342 7,191 7,191 Pass-through from Biodelivery Sciences International, Inc. 93.856 R43 AI51905 01 66,920 66,920 Pass-through from Biomedical Use Pass-through from Biomedical Development Corporation 93.856 502691 14,850 14,850 Pass-through from Brigham and Women's Hospital 93.856 02LM010978FN 28,332 28,332 Pass-through from Chrysalis Biotechnology 93.856 400-SPINS (21,554) (21,554) Pass-through from Marine Biology Laboratory 93.856 5 U01 AI43 26,690 26,690 Pass-through from Massachusetts	Pass-through from Baylor College of Medicine	93.856	U01 AI041089 02		(650)	(650)
Pass-through from Baylor College of Medicine 93.856 502342 7,191 7,191 Pass-through from Biodelivery Sciences 1 66,920 66,920 Pass-through from Biomedical 5 843 AI51905 01 66,920 66,920 Pass-through from Biomedical 5 115341 31,842 31,842 Pass-through from Bio-tex, Inc. 93.856 502691 14,850 14,850 Pass-through from Brigham and 5 502691 28,332 28,332 Pass-through from Chrysalis Biotechnology 93.856 400-SPINS 28,332 28,332 Pass-through from Marine Biology Laboratory 93.856 5 U01 AI43 26,690 26,690 Pass-through from Massachusetts	Pass-through from Baylor College of Medicine	93.856	U01 AI041089 06		28,717	28,717
Pass-through from Biodelivery Sciences 93.856 R43 AI51905 01 66,920 66,920 Pass-through from Biomedical 093.856 115341 31,842 31,842 Pass-through from Bio-tex, Inc. 93.856 502691 14,850 14,850 Pass-through from Brigham and 093.856 02LM010978FN 28,332 28,332 Pass-through from Chrysalis Biotechnology 93.856 400-SPINS (21,554) (21,554) Pass-through from Marine Biology Laboratory 93.856 5 U01 AI43 26,690 26,690 Pass-through from Massachusetts	Pass-through from Baylor College of Medicine	93.856	U10 AI041089 05		946	946
International, Inc. 93.856 R43 AI51905 01 66,920 66,920 Pass-through from Biomedical Development Corporation 93.856 115341 31,842 31,842 Pass-through from Bio-tex, Inc. 93.856 502691 14,850 14,850 Pass-through from Brigham and Women's Hospital 93.856 02LM010978FN 28,332 28,332 Pass-through from Chrysalis Biotechnology 93.856 400-SPINS (21,554) (21,554) Pass-through from Marine Biology Laboratory 93.856 5 U01 AI43 26,690 26,690 Pass-through from Massachusetts	Pass-through from Baylor College of Medicine	93.856	502342		7,191	7,191
Pass-through from Biomedical 93.856 115341 31,842 31,842 Pass-through from Bio-tex, Inc. 93.856 502691 14,850 14,850 Pass-through from Brigham and Women's Hospital 93.856 02LM010978FN 28,332 28,332 Pass-through from Chrysalis Biotechnology 93.856 400-SPINS (21,554) (21,554) Pass-through from Marine Biology Laboratory 93.856 5 U01 AI43 26,690 26,690 Pass-through from Massachusetts	Pass-through from Biodelivery Sciences					
Development Corporation 93.856 115341 31,842 31,842 Pass-through from Bio-tex, Inc. 93.856 502691 14,850 14,850 Pass-through from Brigham and Women's Hospital 93.856 02LM010978FN 28,332 28,332 Pass-through from Chrysalis Biotechnology 93.856 400-SPINS (21,554) (21,554) Pass-through from Marine Biology Laboratory 93.856 5 U01 AI43 26,690 26,690 Pass-through from Massachusetts Pass-through from Massachusetts	International, Inc.	93.856	R43 AI51905 01		66,920	66,920
Pass-through from Bio-tex, Inc. 93.856 502691 14,850 14,850 Pass-through from Brigham and Women's Hospital 93.856 02LM010978FN 28,332 28,332 Pass-through from Chrysalis Biotechnology 93.856 400-SPINS (21,554) (21,554) Pass-through from Marine Biology Laboratory 93.856 5 U01 AI43 26,690 26,690 Pass-through from Massachusetts Pass-through from Massachusetts	Pass-through from Biomedical					
Pass-through from Brigham and 93.856 02LM010978FN 28,332 28,332 Pass-through from Chrysalis Biotechnology 93.856 400-SPINS (21,554) (21,554) Pass-through from Marine Biology Laboratory 93.856 5 U01 AI43 26,690 26,690 Pass-through from Massachusetts 20.690 20.690 20.690 20.690	Development Corporation	93.856	115341		31,842	31,842
Women's Hospital 93.856 02LM010978FN 28,332 28,332 Pass-through from Chrysalis Biotechnology 93.856 400-SPINS (21,554) (21,554) Pass-through from Marine Biology Laboratory 93.856 5 U01 AI43 26,690 26,690 Pass-through from Massachusetts 20,690 20,690 20,690		93.856	502691		14,850	14,850
Pass-through from Chrysalis Biotechnology93.856400-SPINS(21,554)Pass-through from Marine Biology Laboratory93.8565 U01 AI4326,69026,690Pass-through from Massachusetts	Pass-through from Brigham and					
Pass-through from Marine Biology Laboratory 93.856 5 U01 AI43 26,690 26,690 Pass-through from Massachusetts	Women's Hospital	93.856	02LM010978FN		28,332	28,332
Pass-through from Massachusetts	Pass-through from Chrysalis Biotechnology	93.856	400-SPINS		(21,554)	(21,554)
	Pass-through from Marine Biology Laboratory	93.856	5 U01 AI43		26,690	26,690
General Hospital 93.856 UTA03-094 50,053 50,053	Pass-through from Massachusetts					
	General Hospital	93.856	UTA03-094		50,053	50,053

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
DECEADON AND DEVELOPMENT OF LICTED (22-12-12-12)					
RESEARCH AND DEVELOPMENT CLUSTER (continued) U.S. Department of Health and Human Services (continued)	1				
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Microbiology and Infectious Diseases Research (continued) Pass-through from Mckesson Bio Services	93.856	502696		6,315	6,315
Pass-through from Pharmareview Corporation	93.856	R41AI51050		42,344	42,344
Pass-through from Social & Scientific System	93.856	U01AI46362		277,412	277,412
Pass-through from Social &	93.830	UU1A140302		277,412	277,412
Scientific Systems, Inc.	93.856	412540		1,680	1,680
Pass-through from University of Alabama	93.856	N01 AI15440		20,092	20,092
Pass-through from University of	73.650	NOT AT13440		20,072	20,072
California San Francisco	93.856	416270		70,387	70,387
Pass-through from University of Louisville	93.856	414780		75,520	75,520
Pass-through from University of Minnesota	93.856	1U01AI46957		275,908	275,908
Pass-through from University of New Mexico	93.630	1001AI40937		273,906	273,908
Health Science Center	93.856	02EM020023FH		7,540	7,540
Pharmacology, Physiology, and Biological	73.030	02EIVI020023111		7,540	7,540
Chemistry Research	93.859		6.960.971	25,283,949	32,244,920
Pass-through from Harvard	73.637	UTA02-321 /	0,700,771	23,263,747	32,244,720
Medical School	93.859	2 R01 GM55090-05		178,835	178,835
Pass-through from Massachusetts	73.037	2 R01 GW33070-03		170,033	170,033
General Hospital	93.859	1U54GM2119		215,784	215,784
Pass-through from University of	73.037	103+GW2117		213,704	213,704
California - San Francisco	93.859	2389sc		42,130	42,130
Pass-through from University of California	93.859	2172SC		307,265	307,265
Pass-through from University of	75.057	217250		307,203	307,203
Louisville Research	93.859	R1GM62378B		40,662	40,662
Pass-through from University of	,5,00	111 0111020 702		10,002	.0,002
Louisville School	93.859	01-685-01		(17,132)	(17,132)
Pass-through from University of North Carolina	93.859	5-30883		55,860	55,860
Genetics and Developmental Biology	,5,00,	5 50005		22,000	22,000
Research and Research Training	93.862		260,241	14,454,520	14,714,761
Pass-through from Duke University	93.862	DS658 / 5 R01 GM62746-02	200,211	71,892	71,892
Pass-through from Medical College of Wisconsin	93.862	5R01GM56515		1,286	1,286
Pass-through from University of Chicago	93.862	R01 GM57721		30	30
Pass-through from University of Idaho	93.862	ABK123-02A		58,354	58,354
Pass-through from University of Michigan	93.862	R01GM65509		2,266,726	2,266,726
Pass-through from University of Virginia	93.862	R01 GM063045 02		17,033	17,033
Population Research	93.864	101 0110050 15 02	1,484,600	8,346,554	9,831,154
Pass-through from Penn State University	93.864	1620-UT-JHU-36093	1,101,000	17,377	17,377
Pass-through from University of Michigan	93.864	F005867		546	546
Center for Research for Mothers and Children	93.865	1 000007	1,523,637	12,979,928	14,503,565
Pass-through from Baylor College of Medicine	93.865	R01 HD034031 04	-,,	147	147
Pass-through from Baylor College of Medicine	93.865	U01 HD039372 02		(16,478)	(16,478)
Pass-through from Baylor College of Medicine	93.865	U01 HD039372 03		245,772	245,772
Pass-through from Biomedical	75.005	00111200957200		2.0,772	2.0,772
Development Corporation	93.865	116632		22,397	22,397
Pass-through from Children's	75.005	110002		22,557	22,557
Hospital Los Angeles	93.865	1R01HD41224		5,479	5,479
Pass-through from Children's				-,	2,
Hospital Los Angeles	93.865	P1HD13021		78,701	78,701
Pass-through from Children's	, 5.005			70,701	70,701
Hospital of Philadelphia	93.865	412710		1,204	1,204
Pass-through from Columbia Presbyterian	75.005	,		1,201	1,201
Medical Center	93.865	411620		2,424	2,424
Pass-through from Innovaciones		~-~		-,	-,
Psicoeducativas, Inc.	93.865	416050		14	14
Composition, Arres	, 5.005			11	

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
DECEADON AND DEVEL ODMENT OF HOTEL (2014)					
RESEARCH AND DEVELOPMENT CLUSTER (continued) U.S. Department of Health and Human Services (continued)	1				
Center for Research for Mothers and Children (continued)					
Pass-through from Reproductive					
Health Tech. Corporation	93.865	412820		1,204	1,204
Pass-through from Southwest Foundation					
for Biomedical Research	93.865	115337		315,259	315,259
Pass-through from Southwestern					
Foundation for Biomedical	93.865	R01HD41111		18,835	18,835
Pass-through from University of Kansas	93.865	Subcontract FY2000-040, M5		97,529	97,529
Pass-through from University of Alabama	93.865	416520		98,062	98,062
Pass-through from University of Alabama	93.865	U01 HD39939		133,244	133,244
Pass-through from University of Illinois	93.865	9R01HD4134207	39,970	5,949,473	5,989,443
Pass-through from Yale University	93.865	5P50HD25802		64,698	64,698
Aging Research	93.866		3,167,729	18,712,004	21,879,733
Pass-through from Amersa	93.866	104782		21,240	21,240
Pass-through from Baylor College of Medicine	93.866	5 P01 NS38660-0		76,869	76,869
Pass-through from Baylor College of Medicine	93.866	502398		22,380	22,380
Pass-through from Mount Sinai					
School of Medicine	93.866	116089		29,095	29,095
Pass-through from University of Michigan	93.866	M05		19,645	19,645
Pass-through from University of					
California at Davis	93.866	502692		4,976	4,976
Pass-through from University of Maryland	93.866	416960		14,497	14,497
Pass-through from University of Michigan	93.866	115201		248,790	248,790
Pass-through from Wake Forest University	93.866	417340	154.054	11,331	11,331
Vision Research	93.867	- Dol Direct 10	156,876	16,543,747	16,700,623
Pass-through from Columbia University	93.867	5-R01 EY09076-12		64,921	64,921
Pass-through from Jaeb Center	02.065	111053400045		261	261
for Health Research	93.867	U10EY09867		261	261
Pass-through from Kestrel Corporation	93.867	2R44EY12174-02		26,995	26,995
Pass-through from Kestrel Corporation	93.867	2R44EY12590-02		32,533	32,533
Pass-through from Ohio State University	02.967	002261		(20, 200)	(20, 200)
Research Foundation	93.867	902261		(28,308)	(28,308)
Pass-through from Ohio State University	93.867	906517		24 207	24 207
Research Foundation Pass-through from Ohio State University	93.807	900317		34,287	34,287
Research Foundation	93.867	742811		273,963	273,963
Pass-through from Ohio State University	93.807	742811		273,903	273,903
Research Foundation	93.867	G087886		19,564	19,564
Pass-through from Oregon Health Science Center	93.867	108015		5,132	5,132
Pass-through from Oregon Health	73.007	100013		3,132	3,132
Sciences University	93.867	1R01EY13139		26,862	26,862
Pass-through from Oregon Health	73.007	1K01E113137		20,802	20,802
Sciences University	93.867	2U10EY05874		115,601	115,601
Pass-through from Retina Foundation of the SW	93.867	R01 EY05235		2,667	2,667
Pass-through from State University	73.007	K01 L103233		2,007	2,007
of NY at Buffalo	93.867	1U10EY09953		(14,213)	(14,213)
Pass-through from The Johns Hopkins University	93.867	410030		168,468	168,468
Pass-through from University of	75.007	110030		100,100	100,100
Nebraska Medical Center	93.867	R01EY10542		22,621	22,621
Pass-through from University of Pennsylvania	93.867	U10 EY006266 16		(5,221)	(5,221)
Pass-through from University of Pennsylvania	93.867	U10 EY006266 17		13,642	13,642
Pass-through from University of Rochester	93.867	412274-G		11,721	11,721
Medical Library Assistance	93.879		84,224	303,757	387,981
Pass-through from Medical Library Assistance	93.879	LM13515	· .,	11,255	11,255
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Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continue	4)				
U.S. Department of Health and Human Services (continued	-				
Medical Library Assistance (continued)	,				
Pass-through from Rice University	93.879	415540		59,601	59,601
Pass-through from Rice University	93.879	R20261-73993		2,870	2,870
Pass-through from Rice University	93.879	R20773-73900003		33,579	33,579
Pass-through from Rice University	93.879	T15LM07093		12.679	12,679
Pass-through from Smilex Inc.	93.879	LR43LM06777		(1,109)	(1,109)
Pass-through from University of California	73.017	ER43EW00777		(1,10))	(1,10))
Berkeley National Laboratory	93.879	415240		145,624	145,624
Minority Access to Research Careers	93.880	413240		393,328	393,328
Grants for Residency Training in General Internal	75.000			373,320	373,320
Medicine and/or General Pediatrics	93.884			503,617	503,617
Physician Assistant Training in Primary Care	93.886			204,447	204,447
Pass-through from Amersa	93.886	6U78HP00001		15,988	15,988
Health Care and Other Facilities	93.887	0078111 00001		365,550	365,550
Resource and Manpower Development in	75.007			303,330	303,330
the Environmental Health Sciences	93.894			2.964.355	2,964,355
Grants for Faculty Development in Family Medicine	93.895		6,439	2,904,333	270,940
Predoctoral Training in Primary Care	73.673		0,437	204,501	270,940
(Family Medicine, General Internal					
Medicine/General Pediatrics)	93.896			204,487	204,487
Grants for Faculty Development in General Internal	93.900		9,962	26,871	36,833
Rural Health Medical Education	73.700		9,902	20,671	30,833
Demonstration Project	93.906			19,917	19,917
Rural Health Outreach and Rural	93.900			19,917	19,917
Network Development Program	93.912			315,942	315,942
HIV Care Formula Grants	93.912			,	
	93.917			299,009	299,009
Cooperative Agreements for State-Based Comprehensive Breast and Cervical					
•	93.919			127,082	127.002
Cancer Early Detection Programs	93.919			,	127,082
Ryan White HIV/AIDS Dental Reimbursements	93.924			24,342	24,342
Special Projects of National Significance					
Pass-through from Camino De	02.020	1110711 4 00107		(01)	(01)
Vida Center for HIV	93.928	1H97HA00186		(81)	(81)
Pass-through from Centro De	02.020	1110711 4 0010		£2 071	52 971
Salud Familia La Fe, Inc. Center for Medical Rehabilitation Research	93.928	1H97HA0018		53,871	53,871 311.125
	93.929	5D24HD20620		311,125	- , -
Pass-through from Baylor College of Medicine	93.929	5R24HD39629	50.024	37,666	37,666
Fogarty International Research Collaboration Award	93.934		58,034	83,343	141,377
Cooperative Agreements to Support Comprehensive					
School Health Programs to Prevent the Spread					
of HIV and Other Important Health					
Pass-through from Nat'l Assoc of	02.020	LIOTICALIA.			
Student Personnel	93.938	U87/CCU313		6,669	6,669
HIV Prevention ActivitiesNon-Governmental					
Organization Based	02.020	NO1 HD2 2162		E 1 47	£ 1.47
Pass-through from Westat	93.939	N01 HD3-3162		5,147	5,147
HIV Prevention ActivitiesHealth Department Based	93.940			216,800	216,800
Pass-through from Harris County	02.040	01CEN0161		1.022	1.022
Health Department	93.940	01GEN0161		1,062	1,062
Pass-through from Harris County	00.01=	01GEN0100		44.440	
Health Department	93.940	01GEN0188		11,440	11,440
Pass-through from Harris County	02.040	01CEN0100		1 (20	1.620
Health Department	93.940	01GEN0189		1,628	1,628

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
RESEARCH AND DEVELOPMENT CLUSTER (continued)					
U.S. Department of Health and Human Services (continued)					
HIV Demonstration, Research, Public and	93.941		347,619	473,929	821,548
Professional Education Projects Human Immunodeficiency Virus (HIV)/	93.941		347,019	473,929	021,340
Acquired Immunodeficiency Virus					
Syndrome (AIDS) Surveillance	93.944			1,006,545	1.006.545
Tuberculosis Demonstration, Research, Public	75.744			1,000,543	1,000,543
and Professional Education	93.947			2,357	2,357
Block Grants for Prevention and Treatment	,,,,,,,			2,007	2,557
of Substance Abuse	93.959			444,014	444,014
Special Minority Initiatives	93.960		110,068	485,174	595,242
Pass-through from University of Michigan	93.960	730760	,	37,725	37,725
Public Health Traineeships	93.964			9,006	9,006
Geriatric Education Centers	93.969			39,573	39,573
Pass-through from Baylor College of Medicine	93.969	1D31HP70112-01		19,566	19,566
Pass-through from Baylor College of Medicine	93.969	416230		17,530	17,530
Pass-through from Baylor College of Medicine	93.969	5D31HP70112-02		19,576	19,576
Preventive Health ServicesSexually Transmitted				- ,	,,,,,,
Diseases Control Grants	93.977			219,727	219,727
Preventive Health ServicesSexually Transmitted					
Transmitted Diseases Research, Demonstrations,					
and Public Information and Education Grants	93.978			523,714	523,714
Academic Administrative Units in Primary Care	93.984			138,794	138,794
Cooperative Agreements for State-Based Diabetes				,	· ·
Control Programs and Evaluation					
of Surveillance Systems	93.988			1,084,491	1,084,491
Senior International Fellowships	93.989		105,800	347,871	453,671
Pass-through from University of			,	,	· ·
California San Diego	93.989	1R01TW05860-01		5,131	5,131
Preventive Health and Health Services Block Grant	93.991			23,414	23,414
Maternal and Child Health Services					
Block Grant to the States	93.994			356,300	356,300
Adolescent Family LifeDemonstration Projects					
Pass-through from Arlington I.S.D.	93.995	OR 02-315		4,752	4,752
Total - U.S. Department of Health and					
Human Services			42,647,391	605,263,245	647,910,636
Corporation for National and Community Service					
Retired and Senior Volunteer Program	94.002			57,048	57,048
AmeriCorps	94.006			1,037,878	1,037,878
Total - Corporation for National and					
Community Service				1,094,926	1,094,926
Total Research and Development Cluster			66,689,647	1,031,424,552	1,098,114,199
STUDENT FINANCIAL ASSISTANCE CLUSTER					
U.S. Department of Education					
Federal Supplemental Educational					
Opportunity Grants	84.007			20,660,671	20,660,671
Federal Family Education Loans	01.007			20,000,071	20,000,071
Loans Disbursed	84.032		1,810,912	1,167,698,635	1,169,509,547
Interest Subsidy on Student Loans	84.032		1,010,712	729,940	729,940
Special Allowance on Student Loans	84.032			2,910,942	2,910,942
Federal Work-Study Program	84.033			19,259,890	19,259,890
1 castal from bludy 110gram	01.055			17,237,070	17,237,070

Schedule of Expenditures of Federal Awards

STIDENT FINANCIAL ASSISTANCE CLUSTER U.S. parament of Education (continued)	Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
Page	STUDENT FINANCIAL ASSISTANCE CLUSTER (conti	nued)				
Federal Pedfins Loan Program	•	nucu)				
Pederal Pier Grant Program 84.06 331,643,165 95,898,486 98,898 9	•	84 038			30 836 764	30 836 764
Peda 1968 1969	-					
Total - U.S. Department of Health and Human Services						
Relath Professions Sudent Lanes, Including Primary Care Loans/Loans for Disadvantaged Students 93.42 2.535.913 2.535.913 Norsing Students Loans, Including Primary Care Loans/Loans for Disadvantaged Students 93.92 2.355.913 3.255.913 Norsing Students Loans 555.52 55		01.200		1,810,912		
Part Professions Student Sanda	U.S. Department of Health and Human Services					
Carcinomistonis problemation 93.42 2,535,913 2	Health Education Assistance Loans	93.108			71,000	71,000
Numain Sundent Loans	Health Professions Student Loans, Including Primary					
Scholarships for Health Professions Students 10	Care Loans/Loans for Disadvantaged Students	93.342			2,535,913	2,535,913
Total - U.S. Department of Health and Human Services Substitute	Nursing Student Loans	93.364			555,520	555,520
Total - U.S. Department of Health and Human Services 1,810,912 1,674,837,419 1,676,648,331 1,810,912 1,674,837,419 1,676,648,331 1,810,912 1,674,837,419 1,676,648,331 1,810,912 1,674,837,419 1,676,648,331 1,676	Scholarships for Health Professions Students					
Human Services 1,810,912 1,674,837,419 1,676,68,313	from Disadvantaged Backgrounds	93.925			2,336,543	2,336,543
Relinite	Total - U.S. Department of Health and					
AGING CLUSTER U.S. Department of Health and Human Services Special Programs for the AgingTitle III, Part B- Grants for Supportive Services and Senior Centers Special Programs for the AgingTitle III, Part C- Forms for Supportive Services and Senior Centers Special Programs for the AgingTitle III, Part C- Nutrition Services Total - U.S. Department of Health and Human Services Total - U.S. Department of Health and Human Services Total Aging Cluster U.S. Department of Health and Human Services CHILD CARE CLUSTER U.S. Department of Health and Human Services Child Care and Development Block Grant Pass-through from Southeast Texas Workforce Development Board Child Care Annadatory and Matching Funds of the Child Care and Development Fund Pass-through from Child Care Mandatory and Matching Funds of the Child Care and Development Hund Pass-through from Child Care Mandatory and Matching Funds of the Child Care and Development Hund Special Milk Program for Children U.S. Department of Health All Lous Department of Lough Health All Lous Department of Agr	Human Services				5,498,976	5,498,976
Separament of Health and Human Services Special Programs for the Aging—Filte III, Part B— Grants for the Aging—Filte III, Part B— Grants for Supportive Services and Senior Centers 93.044 37415 13.000 99.544 112.544 112.544 12.545 13.000 99.544 112.544 112.544 12.545 13.000 99.544 112.544 12.545 13.000 99.544 112.544 12.545 13.000 99.544 112.544 12.545 13.000 99.544 112.544 12.545 13.000 99.544 112.544 12.545 13.000 99.544 112.544 12.545 13.000 99.544 112.545 12.545 13.000 99.544 112.545 12.545 13.000 99.544 112.545 12.545 13.000 12.545 13.000 12.545 13.000 12.545 13.000 13.	Total Student Financial Assistance Cluster			1,810,912	1,674,837,419	1,676,648,331
Special Programs for the Aging—Title III, Part B—Grants for Supportive Services and Senior Centers 93.044 37415 13.000 99.544 112.544 112.545 13.000 99.544 112.545 13.000 99.544 112.545 13.000 99.545 112.545 13.000 99.545 112.545 13.000 99.545 112.545 13.000 99.545 112.545 13.000 99.545 112.545 13.000 99.545 112.545 122.547.389 10.000 10.	AGING CLUSTER					
Grants for Supportive Services and Senior Centers 93.044 27,758,545 1,742,555 29,501,100 Pass-through from Area Agency On Aging 93.044 37415 13,000 99,544 112,544 Special Programs for the Aging—Title III, Part C—Nutrition Services 93.045 26,257,389 26,257,389 Total - U.S. Department of Health and Human Services 54,028,934 1,842,099 55,871,033 CHILD CARE CLUSTER U.S. Department of Health and Human Services 515,291,202 45,745,392 198,036,594 Pass-through from Southeast Texas Workforce Development Block Grant Pass and Matching Funds of the Child Care and Development Fund 93.575 WDB-1042 120,613 120,613 120,613 Child Care and Development Fund 93.575 WDB-1042 183,365,780 44 183,365,824 Pass-through from Child Care Mandatory and Matching Funds of the Child Care and Development Fund 93.59 1002CQC02 54,720 54,720 54,720 Total - U.S. Department of Health and Human Services 335,656,982 45,920,769 381,577,751 Total Child Care Cluster	U.S. Department of Health and Human Services					
Pass-through from Area Agency On Aging 93.04 37415 13.000 99.544 112,544 Special Programs for the Aging-"Title III, Part C-Nutrition Services 93.045 26.257,389 26.257,389 70tal - U.S. Department of Health and Human Services 54.028,934 1,842,099 55.871,033 70tal Aging Cluster 54.028,934 1,842,099 55.871,033 70tal Aging Cluster 54.028,934 1,842,099 55.871,033 70tal Aging Cluster 70tal - U.S. Department of Health and Human Services 70tal - U.S. Department of Health and Human Services 70tal - U.S. Department of Health and Human Services 70tal - U.S. Department of Health and Human Services 70tal - U.S. Department of Health and Human Services 70tal - U.S. Department of Health and Human Services 70tal - U.S. Department of Health and Human Services 70tal - U.S. Department of Health and Human Services 70tal - U.S. Department of Health 70tal - U.S. Department of Agriculture 70tal - U.S. Depar						
Special Programs for the Aging—Title III, Part C-Nutrition Services 93.045 26.257,389 26	**				, ,	
Nutrition Services 93.045 26,257,389 26,257,389 Total - U.S. Department of Health and Human Services \$4,028,934 1,842,099 \$5,871,033 CHILD CARE CLUSTER U.S. Department of Health and Human Services Child Care and Development Block Grant 93.575 152,291,202 45,745,392 198,036,594 Pass-through from Southeast Texas "U.S. Department of Mealth and Human Services" 120,613 120,613 120,613 Child Care and Development Board 93.575 WDB-1042 183,365,780 44 183,365,824 Child Care Mandatory and Matching Funds of the Child Care Mandatory and Matching Funds of the Child Care Mandatory 318,365,780 44 183,365,824 Pass-through from Child Care Mandatory "S4,720 54,720 54,720 54,720 Care and Development Fund 93.596 1002CQC002 54,720 54,720 54,720 Total - U.S. Department of Health and Human Services 335,656,982 45,920,769 381,577,751 Total Child Care Cluster 10,551 83,842,793 3,72,866 687,568,659 CHILD NUTRITION CLUSTER		93.044	37415	13,000	99,544	112,544
Total - U.S. Department of Health and Human Services \$4,028,934 1,842,099 \$55,871,033 \$7 total Aging Cluster \$54,028,934 1,842,099 \$55,871,033 \$7 total Aging Cluster \$54,028,934 1,842,099 \$55,871,033 \$7 total Aging Cluster \$7 total CluSTER \$7 total Child Care and Development Block Grant \$93,575 \$152,291,202 \$45,745,392 \$198,036,594 \$7 total Care and Development Bloard \$93,575 \$152,291,202 \$45,745,392 \$198,036,594 \$7 total Care and Development Bloard \$93,596 \$183,365,780 \$4 total \$120,613 \$120,613						
Human Services 54,028,934 1,842,099 55,871,033 7,041		93.045		26,257,389		26,257,389
Total Aging Cluster	•					
CHILD CARE CLUSTER						
Child Care and Development Block Grant 93.575 WDB-1042 152,291,202 45,745,392 198,036,594 Pass-through from Southeast Texas Workforce Development Board 93.575 WDB-1042 120,613 120,613 Child Care Mandatory and Matching Funds of the Child Care and Development Fund 93.596 183,365,780 44 183,365,824 Pass-through from Child Care Mandatory and Matching Funds of the Child Care and Development Fund 93.596 1002CQC002 54,720 54,720 Care and Development of Health and Human Services 335,656,982 45,920,769 381,577,751 Total - U.S. Department of Health and Human Services 335,656,982 45,920,769 381,577,751 CHILD NUTRITION CLUSTER U.S. Department of Agriculture School Breakfast Program 10.553 222,122,349 2,392,101 224,514,450 National School Lunch Program 10.555 638,42,793 3,725,866 687,588,659 Special Milk Program for Children 10.559 24,790,799 1,893,890 26,684,689 Total - U.S. Department of Agriculture 930,832,773 8,011,857 938,844,630	Total Aging Cluster			54,028,934	1,842,099	55,871,033
Child Care and Development Block Grant 93.575 152,291,202 45,745,392 198,036,594 Pass-through from Southeast Texas Workforce Development Board 93.575 WDB-1042 120,613 120,613 120,613 Child Care Mandatory and Matching Funds of the Child Care and Development Fund 93.596 WDB-1042 183,365,780 44 183,365,824 Pass-through from Child Care Mandatory and Matching Funds of the Child Second Pass-through from Child Care Mandatory and Matching Funds of the Child 54,720 54,720 54,720 Care and Development 93.596 1002CQC002 54,720 54,720 54,720 Total - U.S. Department of Health and Human Services 335,656,982 45,920,769 381,577,751 381,577,751 Total Child Care Cluster 335,656,982 45,920,769 381,577,751 CHILD NUTRITION CLUSTER U.S. Department of Agriculture 10.553 222,122,349 2,392,101 224,514,450 School Breakfast Program 10.555 683,842,793 3,725,866 687,568,659 Special Milk Program for Children 10.559 24,790,799 1,893,890 26,684,689 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
Pass-through from Southeast Texas Workforce Development Board 93.575 WDB-1042 120,613 120,613 Child Care Mandatory and Matching Funds of the Child Care and Development Fund 93.596 183,365,780 44 183,365,824 Pass-through from Child Care Mandatory and Matching Funds of the Child Care Mandatory and Matching Funds of the Child Care and Development 93.596 1002CQC002 54,720 54,720 Total - U.S. Department of Health and Human Services 335,656,982 45,920,769 381,577,751 Total Child Care Cluster 335,656,982 45,920,769 381,577,751 CHILD NUTRITION CLUSTER U.S. Department of Agriculture 222,122,349 2,392,101 224,514,450 School Breakfast Program 10.555 683,842,793 3,725,866 687,568,659 Special Milk Program for Children 10.556 76,832 76,832 76,832 Summer Food Service Program for Children 10.559 24,790,799 1,893,890 26,684,689 Total - U.S. Department of Agriculture 930,832,773 8,011,857 938,844,630	•	02 575		152 201 202	45 745 202	100 026 504
Workforce Development Board 93.575 WDB-1042 120,613 120,613 Child Care Mandatory and Matching Funds of the Child Care and Development Fund 93.596 183,365,780 44 183,365,824 Pass-through from Child Care Mandatory and Matching Funds of the Child Care and Development 93.596 1002CQC002 54,720 54,720 54,720 Total - U.S. Department of Health and Human Services 335,656,982 45,920,769 381,577,751 Total Child Care Cluster 335,656,982 45,920,769 381,577,751 CHILD NUTRITION CLUSTER V 222,122,349 2,392,101 224,514,450 National School Lunch Program 10.555 683,842,793 3,725,866 687,568,659 Special Milk Program for Children 10.556 76,832 67,6832 76,832 Summer Food Service Program for Children 10.559 24,790,799 1,893,890 26,684,689 Total - U.S. Department of Agriculture 930,832,773 8,011,857 938,844,630	*	93.373		132,291,202	43,743,392	198,030,394
Child Care Mandatory and Matching Funds of the Child Care and Development Fund 93.596 183,365,780 44 183,365,824 Pass-through from Child Care Mandatory and Matching Funds of the Child Care and Development 93.596 1002CQC002 54,720 54,720 54,720 Total - U.S. Department of Health and Human Services 335,656,982 45,920,769 381,577,751 Total Child Care Cluster 335,656,982 45,920,769 381,577,751 CHILD NUTRITION CLUSTER U.S. Department of Agriculture 10.553 222,122,349 2,392,101 224,514,450 National School Lunch Program 10.555 683,842,793 3,725,866 687,568,659 Special Milk Program for Children 10.556 683,842,793 3,725,866 687,6832 Summer Food Service Program for Children 10.559 24,790,799 1,893,890 26,684,689 Total - U.S. Department of Agriculture 930,832,773 8,011,857 938,844,630		02 575	WDP 1042		120.612	120.612
the Child Care and Development Fund 93.596 183,365,780 44 183,365,824 Pass-through from Child Care Mandatory and Matching Funds of the Child Care and Development 93.596 1002CQC002 54,720 54,720 Total - U.S. Department of Health and Human Services 335,656,982 45,920,769 381,577,751 Total Child Care Cluster 335,656,982 45,920,769 381,577,751 CHILD NUTRITION CLUSTER U.S. Department of Agriculture School Breakfast Program 10.553 222,122,349 2,392,101 224,514,450 National School Lunch Program 10.555 683,842,793 3,725,866 687,568,659 Special Milk Program for Children 10.556 76,832 76,832 Summer Food Service Program for Children 10.559 24,790,799 1,893,890 26,684,689 Total - U.S. Department of Agriculture 930,832,773 8,011,857 938,844,630	•	73.313	WDB-1042		120,013	120,013
Pass-through from Child Care Mandatory and Matching Funds of the Child Care and Development 93.596 1002CQC002 54,720 54,720 Total - U.S. Department of Health and Human Services 335,656,982 45,920,769 381,577,751 Total Child Care Cluster 335,656,982 45,920,769 381,577,751 CHILD NUTRITION CLUSTER U.S. Department of Agriculture 54,920,769 381,577,751 School Breakfast Program 10.553 222,122,349 2,392,101 224,514,450 National School Lunch Program 10.555 683,842,793 3,725,866 687,568,659 Special Milk Program for Children 10.556 76,832 76,832 Summer Food Service Program for Children 10.559 24,790,799 1,893,890 26,684,689 Total - U.S. Department of Agriculture 930,832,773 8,011,857 938,844,630		93 596		183 365 780	44	183 365 824
and Matching Funds of the Child Care and Development 93.596 1002CQC002 54,720 54,720 Total - U.S. Department of Health and Human Services 335,656,982 45,920,769 381,577,751 Total Child Care Cluster 335,656,982 45,920,769 381,577,751 CHILD NUTRITION CLUSTER U.S. Department of Agriculture 54,720		75.570		103,303,700		103,303,021
Care and Development 93.596 1002CQC002 54,720 54,720 Total - U.S. Department of Health and Human Services 335,656,982 45,920,769 381,577,751 Total Child Care Cluster 335,656,982 45,920,769 381,577,751 CHILD NUTRITION CLUSTER U.S. Department of Agriculture 54,720 54,720 54,720 School Breakfast Program 10.553 222,122,349 2,392,101 224,514,450 National School Lunch Program 10.555 683,842,793 3,725,866 687,568,659 Special Milk Program for Children 10.556 76,832 76,832 Summer Food Service Program for Children 10.559 24,790,799 1,893,890 26,684,689 Total - U.S. Department of Agriculture 930,832,773 8,011,857 938,844,630						
Total - U.S. Department of Health and Human Services 335,656,982 45,920,769 381,577,751 Total Child Care Cluster 335,656,982 45,920,769 381,577,751 CHILD NUTRITION CLUSTER U.S. Department of Agriculture School Breakfast Program 10.553 222,122,349 2,392,101 224,514,450 National School Lunch Program 10.555 683,842,793 3,725,866 687,568,659 Special Milk Program for Children 10.556 76,832 76,832 Summer Food Service Program for Children 10.559 24,790,799 1,893,890 26,684,689 Total - U.S. Department of Agriculture 930,832,773 8,011,857 938,844,630		93,596	1002COC002		54.720	54.720
and Human Services 335,656,982 45,920,769 381,577,751 CHILD NUTRITION CLUSTER U.S. Department of Agriculture School Breakfast Program 10.553 222,122,349 2,392,101 224,514,450 National School Lunch Program 10.555 683,842,793 3,725,866 687,568,659 Special Milk Program for Children 10.556 76,832 76,832 Summer Food Service Program for Children 10.559 24,790,799 1,893,890 26,684,689 Total - U.S. Department of Agriculture 930,832,773 8,011,857 938,844,630	•	, , , , ,				
Total Child Care Cluster 335,656,982 45,920,769 381,577,751 CHILD NUTRITION CLUSTER U.S. Department of Agriculture School Breakfast Program 10.553 222,122,349 2,392,101 224,514,450 National School Lunch Program 10.555 683,842,793 3,725,866 687,568,659 Special Milk Program for Children 10.556 76,832 76,832 Summer Food Service Program for Children 10.559 24,790,799 1,893,890 26,684,689 Total - U.S. Department of Agriculture 930,832,773 8,011,857 938,844,630				335,656,982	45,920,769	381,577,751
U.S. Department of Agriculture School Breakfast Program 10.553 222,122,349 2,392,101 224,514,450 National School Lunch Program 10.555 683,842,793 3,725,866 687,568,659 Special Milk Program for Children 10.556 76,832 76,832 Summer Food Service Program for Children 10.559 24,790,799 1,893,890 26,684,689 Total - U.S. Department of Agriculture 930,832,773 8,011,857 938,844,630						
U.S. Department of Agriculture School Breakfast Program 10.553 222,122,349 2,392,101 224,514,450 National School Lunch Program 10.555 683,842,793 3,725,866 687,568,659 Special Milk Program for Children 10.556 76,832 76,832 Summer Food Service Program for Children 10.559 24,790,799 1,893,890 26,684,689 Total - U.S. Department of Agriculture 930,832,773 8,011,857 938,844,630	CHILD NUTRITION CLUSTER					
National School Lunch Program 10.555 683,842,793 3,725,866 687,568,659 Special Milk Program for Children 10.556 76,832 76,832 Summer Food Service Program for Children 10.559 24,790,799 1,893,890 26,684,689 Total - U.S. Department of Agriculture 930,832,773 8,011,857 938,844,630	U.S. Department of Agriculture					
Special Milk Program for Children 10.556 76,832 76,832 Summer Food Service Program for Children 10.559 24,790,799 1,893,890 26,684,689 Total - U.S. Department of Agriculture 930,832,773 8,011,857 938,844,630		10.553		222,122,349	2,392,101	224,514,450
Summer Food Service Program for Children 10.559 24,790,799 1,893,890 26,684,689 Total - U.S. Department of Agriculture 930,832,773 8,011,857 938,844,630	National School Lunch Program	10.555		683,842,793	3,725,866	687,568,659
Total - U.S. Department of Agriculture 930,832,773 8,011,857 938,844,630	Special Milk Program for Children	10.556		76,832		76,832
<u></u>	Summer Food Service Program for Children	10.559		24,790,799	1,893,890	26,684,689
Total Child Nutrition Cluster 930,832,773 8,011,857 938,844,630						
	Total Child Nutrition Cluster			930,832,773	8,011,857	938,844,630

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
CONSOLIDATED HEALTH CENTERS CLUSTER					
U.S. Department of Health and Human Services	93.224			1 721	1.721
Community Health Centers Total - U.S. Department of Health and	93.224			1,731	1,731
Human Services			_	1,731	1,731
Total Consolidated Health Centers Cluster				1,731	1,731
DYCA DYL MEN ANGELIC A NOTE COL AN ANGELIC DE					
DISABILITY INSURANCE/SSI CLUSTER					
Social Security Administration Social SecurityDisability Insurance	96.001			102,809,188	102,809,188
Total - Social Security Administration	90.001			102,809,188	102,809,188
Total Disability Insurance/SSI Cluster				102,809,188	102,809,188
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EMERGENCY FOOD ASSISTANCE CLUSTER					
U.S. Department of Agriculture					
Emergency Food Assistance Program	10.560		4 525 520	102 505	4 700 124
(Administrative Costs)	10.568		4,525,539	182,585	4,708,124
Emergency Food Assistance Program (Food Commodities)	10.569		34,027,096		34,027,096
Total - U.S. Department of Agriculture	10.507		38,552,635	182,585	38,735,220
Total Emergency Food Assistance Cluster			38,552,635	182,585	38,735,220
EMPLOYMENT SERVICES CLUSTER					
U.S. Department of Labor					
Employment Service	17.207		11,687,608	49,615,110	61,302,718
Disabled Veterans' Outreach Program (DVOP)	17.801		303,709	3,958,487	4,262,196
Local Veterans' Employment Representative Program	17.804		231,935	4,324,663	4,556,598
Total - U.S. Department of Labor Total Employment Services Cluster			12,223,252 12,223,252	57,898,260 57,898,260	70,121,512 70,121,512
Total Employment Services Cluster			12,223,232	37,898,200	70,121,312
FEDERAL TRANSIT CLUSTER					
U.S. Department of Transportation					
Federal TransitCapital Investment Grants	20.500		527,711		527,711
Federal TransitFormula Grants	20.507		2,210,833	18,810	2,229,643
Pass-through from City of Lubbock, Texas	20.507	13331755/A146/1893/2021	2.720.544	62,475	62,475
Total - U.S. Department of Transportation Total Federal Transit Cluster			2,738,544 2,738,544	81,285 81,285	2,819,829
Total Federal Transit Cluster			2,736,344	61,263	2,819,829
FISH AND WILDLIFE CLUSTER					
U.S. Department of the Interior					
Sport Fish Restoration	15.605			11,363,450	11,363,450
Wildlife Restoration	15.611			8,667,595	8,667,595
Total - U.S. Department of the Interior				20,031,045	20,031,045
Total Fish and Wildlife Cluster				20,031,045	20,031,045
FOOD STAMP CLUSTER					
U.S. Department of Agriculture					
Food Stamps	10.551			1,828,958,222	1,828,958,222
State Administrative Matching Grants					
for Food Stamp Program	10.561		12,869,662	158,268,102	171,137,764
Total - U.S. Department of Agriculture			12,869,662	1,987,226,324	2,000,095,986
Total Food Stamp Cluster			12,869,662	1,987,226,324	2,000,095,986

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/ Pass-through Entity	CFDA	Federal/Pass- through Entity Other Identifying No.	Pass-through to Non-state Entities	Expenditures	Total
FOSTER GRANDPARENT/SENIOR COMPANION CLUS	TER				
Corporation for National and Community Service					
Foster Grandparent Program	94.011		12,403	1,888,888	1,901,291
Total - Corporation for National and					
Community Service			12,403	1,888,888	1,901,291
Total Foster Grandparent/Senior Companion Cluster			12,403	1,888,888	1,901,291
HIGHWAY PLANNING AND CONSTRUCTION CLUSTE	ER				
U.S. Department of Transportation					
Highway Planning and Construction	20.205		54,641,941	2,519,417,401	2,574,059,342
Total - U.S. Department of Transportation			54,641,941	2,519,417,401	2,574,059,342
Total Highway Planning and Construction Cluster			54,641,941	2,519,417,401	2,574,059,342
HIGHWAY SAFETY CLUSTER					
U.S. Department of Transportation					
State and Community Highway Safety	20.600		5,917,518	6,706,165	12,623,683
Alcohol Traffic Safety and Drunk Driving					
Prevention Incentive Grants	20.601		431,685	190,358	622,043
Occupant Protection	20.602		1,884,614	37,062	1,921,676
Safety Incentive Grants for Use of Seatbelts	20.604		4,396,194	336,155	4,732,349
Safety Incentives to Prevent Operation of			, ,	,	, ,
Motor Vehicles by Intoxicated Persons	20.605			121,770	121,770
Total - U.S. Department of Transportation			12,630,011	7,391,510	20,021,521
Total Highway Safety Cluster			12,630,011	7,391,510	20,021,521
MEDICAID CLUSTER					
U.S. Department of Health and Human Services					
State Medicaid Fraud Control Units	93,775			2,229,948	2,229,948
State Survey and Certification of Health				, -,-	, -,-
Care Providers and Suppliers	93.777			48,850,605	48,850,605
Medical Assistance Program	93.778		15,804,615	9,972,201,386	9,988,006,001
Total - U.S. Department of Health and Human Services			15,804,615	10,023,281,939	10,039,086,554
Total Medicaid Cluster			15,804,615	10,023,281,939	10,039,086,554
PUBLIC WORKS/ECONOMIC DEVELOPMENT CLUST.	FR				
U.S. Department of Commerce					
Grants for Public Works and Economic					
Development Facilities	11.300			2,936,391	2,936,391
Economic Adjustment Assistance	11.307			587,061	587,061
Pass-through from Department of Commerce	11.307	08-66-0359		78,122	78,122
Total - U.S. Department of Commerce				3,601,574	3,601,574
Total Public Works/Economic Development Cluster				3,601,574	3,601,574
SPECIAL EDUCATION CLUSTER					
U.S. Department of Education					
Special EducationGrants to States	84.027		546,261,976	18,516,476	564,778,452
Pass-through from Region XI Esc Ft Worth	84.027	DEC SER	5-10,201,770	441,526	441,526
Special EducationPreschool Grants	84.173	DEC SER	23,403,161	44,109	23,447,270
Total - U.S. Department of Education	01.113		569,665,137	19,002,111	588,667,248
Total Special Education Cluster			569,665,137	19,002,111	588,667,248
1 otal opecial Education Cluster			309,003,137	19,002,111	300,001,240

Schedule of Expenditures of Federal Awards

Cluster Name/Federal Grantor/Program Name/		Federal/Pass- through Entity	Pass-through to Non-state		
Pass-through Entity	CFDA	Other Identifying No.	Entities	Expenditures	Total
TRIO CLUSTER					
U.S. Department of Education					
TRIOStudent Support Services	84.042			4,249,248	4,249,248
TRIOTalent Search	84.044			3,140,613	3,140,613
TRIOUpward Bound	84.047			9,248,740	9,248,740
TRIOEducational Opportunity Centers	84.066			1,188,823	1,188,823
TRIOMcNair Post-Baccalaureate Achievement	84.217			2,410,458	2,410,458
Total - U.S. Department of Education				20,237,882	20,237,882
Total Trio Cluster				20,237,882	20,237,882
WORKFORCE INVESTMENT ACT CLUSTER					
U.S. Department of Labor					
Workforce Investment Act	17.255			199,237	199,237
Pass-through from Alamo Area					
Development Corp	17.255	AADC-2001-04		89,922	89,922
Pass-through from Middle Rio Grande Workforce	17.255	WFB-04-040-03		46,316	46,316
Pass-through from Middle Rio Grande Workforce	17.255	WFB-04-050-02		3,277	3,277
Pass-through from South Plains Food Bank	17.255	13541735		838	838
WIA Adult Program	17.258		74,779,586	12,612,032	87,391,618
Pass-through from Lower Rio Grande					
Valley Workforce Development	17.258	01-TSOR01-426011		159,670	159,670
Pass-through from San Jacinto College	17.258	5192002		14,777	14,777
Pass-through from Tarrant County					
Workforce Develop Board	17.258	02-FUS-WIA-001		62,546	62,546
WIA Youth Activities	17.259		81,898,762	6,735,391	88,634,153
Pass-through from Lower Rio Grande					
Valley Development Board	17.259	03-WIAYS-001		160,648	160,648
WIA Dislocated Workers	17.260		64,349,781	7,337,690	71,687,471
Total - U.S. Department of Labor			221,028,129	27,422,344	248,450,473
Total Workforce Investment Cluster			221,028,129	27,422,344	248,450,473
TOTAL EXPENDITURES OF FEDERAL AWARD	S		\$ 5,134,684,829	\$ 23,983,652,673 \$	29,118,337,502

Notes to Schedule of Expenditures of Federal Awards

For the Year Ended August 31, 2003

(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 four component units, for the fiscal year ended August 31, 2003. Those components units, Texas Guaranteed Student Loan Corporation, Texas A&M Research Foundation, Boll Weevil Foundation of the Department of Agriculture, 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 four 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, 2003

(3) Relationship to Revenues in the State of Texas' Basic Financial Statements

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

Federal Revenues

Statement of Revenues, Expenditures, and Changes in Fund Balances - Governmental Funds, Federal Revenue	\$ 23,017,445,668
Statement of Revenues, Expenses, and Changes in Net Assets - Proprietary Funds, Federal Revenue	2,593,180,754
Statement of Revenues, Expenses, and Changes in Net Assets - Proprietary Funds, Capital Contributions - Federal	8,621,123
Statement of Changes in Fiduciary Net Assets	1,409,281
Statement of Activities – Component Units, Operating Grants and Contributions	103,816,965
Total Federal Revenue Per Financial Statements	25,724,473,791
Reconciling Items	
Non-Cash Federal Commodities/Vaccines/ Surplus Property/Other (Note 6)	234,485,576
Various Loans Processed by Universities and Agencies (Note 5)	1,307,265,506
State Unemployment Funds (Note 4)	2,298,439,981
Other *	(211,704,170)
Agencies not included in the Schedule of Expenditures of Federal Awards (Note 1(a))	(234,623,182)
Expenditures Per Schedule of Expenditures of Federal Awards	\$ 29,118,337,502

^{*} This amount includes \$193,429,147 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) This amount also includes \$18,435,033 of vendor transactions recognized as federal revenues.

Notes to Schedule of Expenditures of Federal Awards

For the Year Ended August 31, 2003

(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 \$2,298,439,981 is a reconciling item in the reconciliation of the Schedule to revenues in the Basic Financial Statements (See Note 3).

(5) Federally Funded Loan Programs

The balances of loans as of August 31, 2002 for which the federal government imposes continuing compliance requirements are as follows. The current year disbursements of approximately \$34 million are included in the Schedule.

CFDA Number	Program Name	 Amount
84.038	Federal Perkins Loan Program (Perkins)	\$ 128,019,968
93.342	Health Professions Student Loans (HPSL)	16,185,020
93.364	Nursing Student Loans	 2,438,291
	Total	\$ 146,643,279

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 \$96 million for Direct and approximately \$1.2 billion for FFELP during the year ended August 31, 2003; accordingly, these amounts are included in the Schedule.

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, 2003, THECB received approximately \$3.6 million in interest subsidy and special allowance payments (SAP) which is included in the Schedule. For the year ended August 31, 2003, THECB originated loans of approximately \$5.2 million to students of Texas Universities which are included in the Schedule. As of August 31, 2003, THECB services approximately \$100 million of FFELP loans and \$39 million of HEAL loans.

Notes to Schedule of Expenditures of Federal Awards

For the Year Ended August 31, 2003

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 DWSRF for the year ended August 31, 2003, were approximately \$41 million and are included in the Schedule. DWSRF outstanding loans, with continuing audit requirements, at August 31, 2003, was approximately \$97.4 million.

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 0.7 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, 2003, were approximately \$59 million and are included in the Schedule. CWSRF outstanding loans, with continuing audit requirements, at August 31, 2003, was approximately \$2.2 billion.

(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 basic financial statements. Awards received by the State which include cash and non-cash amounts are included in the Schedule as follows:

CFDA Number	Program Name	Grant Awards (in thousands)
10.025	Plant and Animal Disease, Pest Control, and Animal Care	\$ 9,020
10.550	Food Distribution	75,603,096
10.557	Special Supplemental Nutrition Program for Women, Infants, and Children	374,277
10.565	Commodity Supplemental Food Program	1,712,142
10.569	Emergency Food Assistance Programs	34,027,096
39.003	Donation of Federal Surplus Personal Property	6,468,246
93.268	Immunization Grants	116,291,699
	Total	\$ 234,485,576

Notes to Schedule of Expenditures of Federal Awards

For the Year Ended August 31, 2003

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

During fiscal year 2003, the State received cash rebates from infant formula manufacturers in the amount of approximately \$193 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 3,992,437 more persons than could have been served this fiscal year in the absence of the rebate contract.

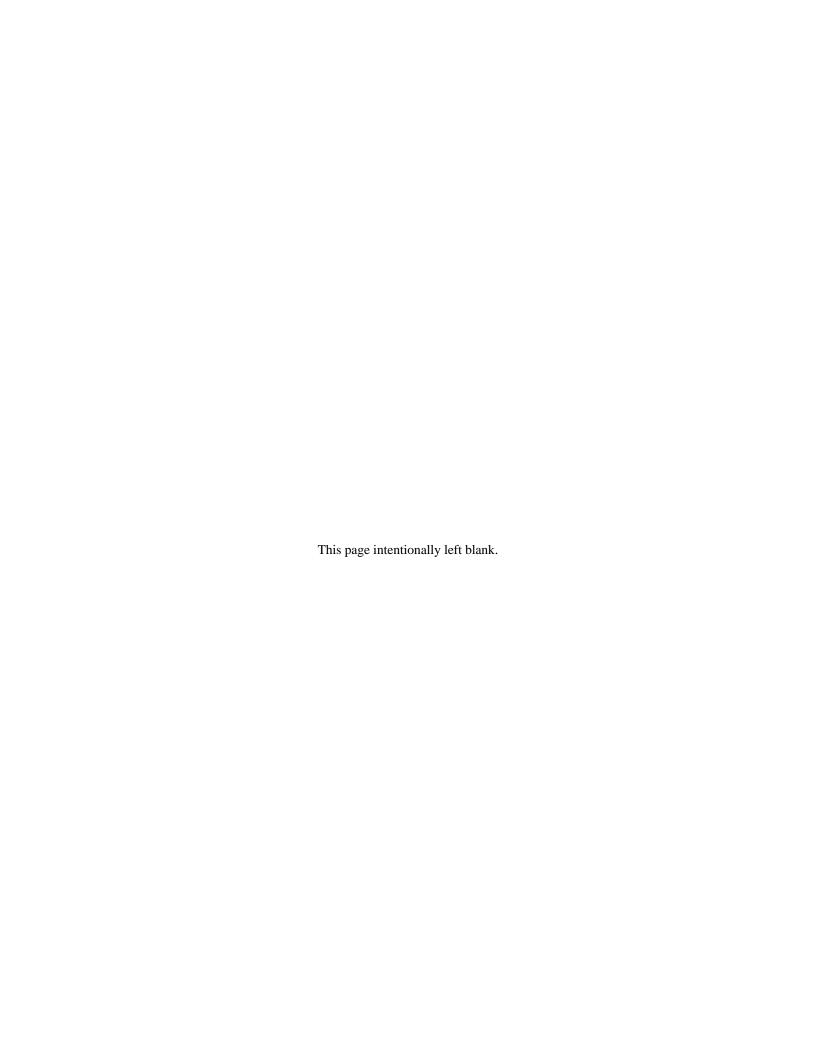
(8) Depository Libraries for Government Publications

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

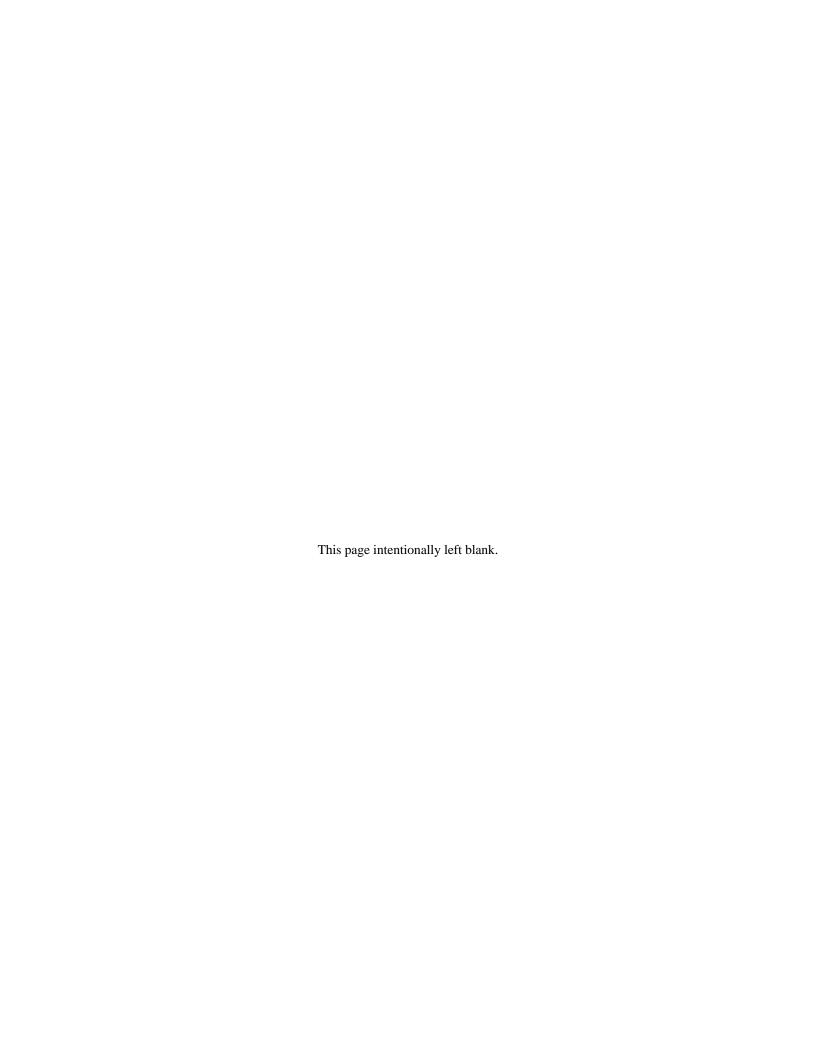
Petroleum Violation Escrow Funds received by the State as restitution relative to litigation involving violations of federal price controls are not federal funds and therefore are not included in the Schedule. However, the uses of Petroleum Violations Escrow funds are subject to OMB Circular A-133. Those Petroleum Violations Escrow funds subject to OMB Circular A-133 were used in the following programs in fiscal year 2003:

CFDA	Program Name	 Amount
81.041	State Energy Conservation	\$ 13,280,441
	Nongrant Projects:	
	Stripper Well Program	650,702
	Refined Products Programs	63,627
	Diamond Shamrock Program	 9,061
	Total	\$ 14,003,831



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 2003 Statewide Single Audit Report dated February 23, 2004.

Federal Awards

- 1. Internal Control over major programs:
 - a. Material weakness(es) identified? Yes
 - b. Reportable condition(s) identified

not considered to be material weaknesses? Yes

Major Programs with Reportable Conditions:

10.557	Special Supplemental Nutrition Program for Women, Infants, and Children
14.871	Section 8 Housing Choice Vouchers
93.283	Center for Disease Control and Prevention-Investigations and Technical Assistance
93.556	Promoting Safe and Stable Families
93.558	Temporary Assistance for Needy Families
93.566	Refugee and Entrant Assistance – State Administered Programs
93.658	Foster Care – Title IV-E
93.659	Adoption Assistance
93.667	Social Services Block Grant
93.940	HIV Prevention Activities-Health Department Based
Cluster	Medicaid
Cluster	Student Financial Assistance, including loan servicing of Federal Family Education
	Loans
Cluster	Research and Development

Major Programs with Material Weaknesses:

10.557	Special Supplemental Nutrition Program for Women, Infants, and Children
14.239	HOME Investment Partnerships Program
14.871	Section 8 Housing Choice Vouchers
93.217	Family Planning Services
93.268	Immunization Grants
93.283	Center for Disease Control and Prevention-Investigations and Technical Assistance
93.917	HIV Care Formula Grants
93.940	HIV Prevention Activities-Health Department Based
93.558	Temporary Assistance for Needy Families
93.568	Low-Income Home Energy Assistance
93.958	Block Grants for Community Mental Health Services
93.994	Maternal and Child Health Services Block Grant to the States
Cluster	Food Stamps
Cluster	Medicaid
Cluster	Student Financial Assistance, including loan servicing of Federal Family Education
	Loans

2. Type of auditors' report issued on compliance for major programs? See below

Scope limitation:

14.871	Section 8 Housing Choice Vouchers
93.917	HIV Care Formula Grants

Adverse:

10.557	Special Supplemental Nutrition Program for Women, Infants, and Children
93.217	Family Planning Services
93.268	Immunization Grants
93.917	HIV Care Formula Grants
93.940	HIV Prevention Activities-Health Department Based
93.994	Maternal and Child Health Services Block Grant to the States

Qualification:

14.220	HOME Investment Dorto and in a Dresson
14.239	HOME Investment Partnerships Program
14.871	Section 8 Housing Choice Vouchers
93.283	Center for Disease Control and Prevention-Investigations and Technical Assistance
93.556	Promoting Safe and Stable Families
93.558	Temporary Assistance for Needy Families
93.568	Low-Income Home Energy Assistance
93.658	Foster Care – Title IV-E
93.958	Block Grants for Community Mental Health Services
Cluster	Food Stamp Cluster
Cluster	Medicaid
Cluster	Research and Development
Cluster	Student Financial Assistance, including loan servicing of Federal Family Education
	Loans

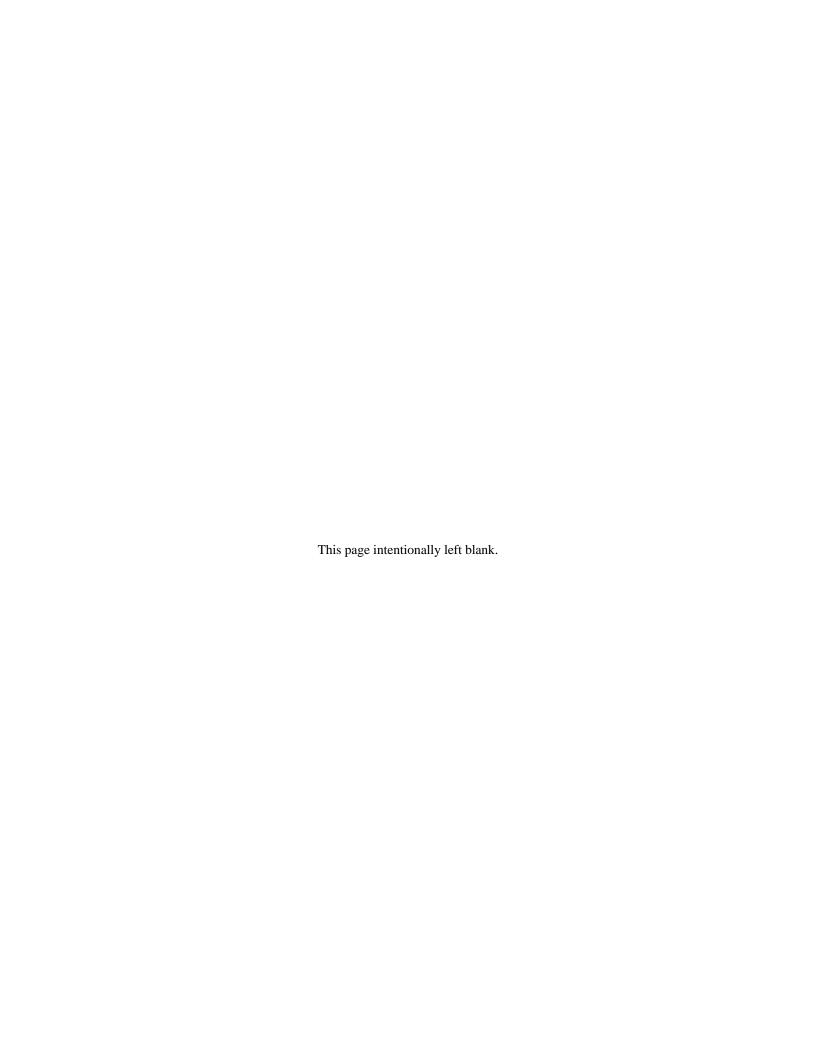
No Qualification:

14.228	Community Development Block Grants/State's Program
16.588	Violence Against Women Formula Grants
21.000	Federal Relief Funds – Block Grant
83.544	Public Assistance Grants (FEMA)
84.002	Adult Education-State Grant Program
84.010	Title I Grants to Local Educational Agencies
84.048	Vocational Education – Basic Grants to States
84.352	School Renovation Grants
84.365	English Language Acquisition State Formula Grant
84.367	Improving Teacher Quality State Grants
93.566	Refugee and Entrant Assistance – State Administered Programs
93.659	Adoption Assistance
93.667	Social Services Block Grant
93.767	State Children's Insurance Program
Cluster	Child Nutrition
Cluster	Highway Planning and Construction

No

- 3. Any audit findings disclosed that are required to be reported in accordance with *OMB Circular A-133*, Section 510(a)? Yes
- 4. Dollar threshold used to distinguish between Type A and Type B programs: \$44,119,126
- 5. Auditee qualified as low-risk auditee?
- 6. Identification of major programs:

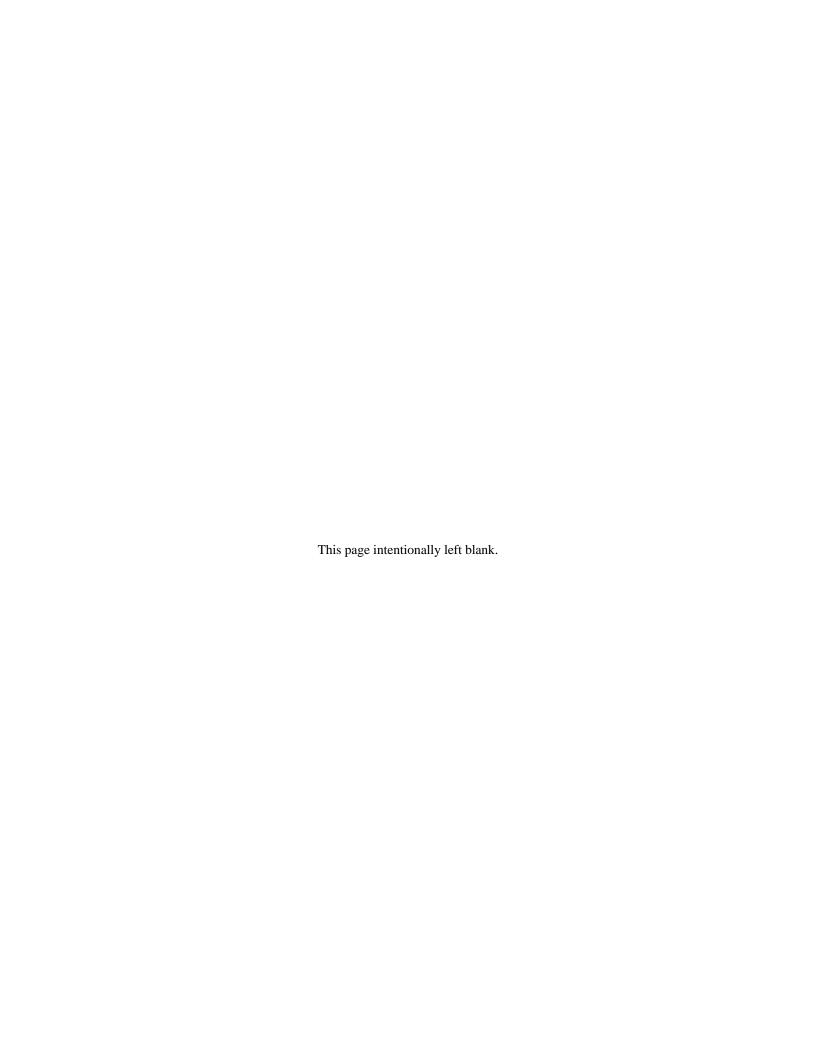
CFDA Number	Name of Federal Program or Cluster
10.557	Special Supplemental Nutrition Program for Women, Infants, and Children
14.228	Community Development Block Grants/State's Program
14.239	HOME Investment Partnerships Program
14.871	Section 8 Housing Choice Vouchers
16.588	Violence Against Women Formula Grants
21.000	Federal Relief Funds – Block Grant
83.544	Public Assistance Grants (FEMA)
84.002	Adult Education-State Grant Program
84.010	Title I Grants to Local Educational Agencies
84.048	Vocational Education – Basic Grants to States
84.352	School Renovation Grants
84.365	English Language Acquisition State Formula Grant
84.367	Improving Teacher Quality State Grants
93.217	Family Planning Services
93.268	Immunization Grants
93.283	Center for Disease Control and Prevention-Investigations and Technical Assistance
93.556	Promoting Safe and Stable Families
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93.566	Refugee and Entrant Assistance – State Administered Programs
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
93.940	HIV Prevention Activities-Health Department Based
93.958	Block Grants for Community Mental Health Services
93.994	Maternal and Child Health Services Block Grant to the States
Cluster	Child Nutrition
Cluster	Food Stamp
Cluster	Highway Planning and Construction
Cluster	Medicaid
Cluster	Research and Development
Cluster	Student Financial Assistance, including loan servicing of Federal Family Education
	Loans



Section 2:

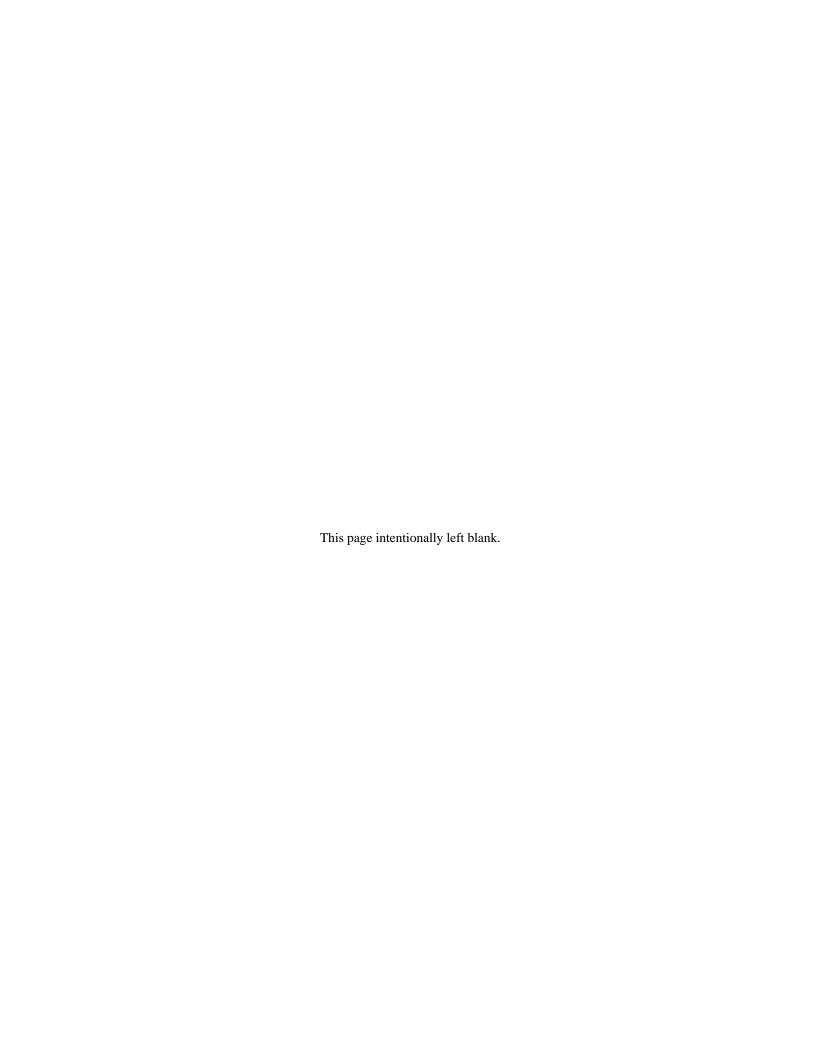
Financial Statement Findings

Issued under separate cover. See State Auditor's Office report entitled the Financial Portion of the 2003 Statewide Single Audit Report dated February 23, 2004.



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Section 3a:

Federal Award Findings and Questioned Costs - KPMG

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.

Higher Education Coordinating Board

Reference No. 04-01

Special Tests and Provisions - Student Status Changes

Student Financial Assistance Cluster - Loan Servicing of Federal Family Education Loans (FFELP) Type of finding - Reportable Condition Control

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

Questioned Cost: \$ 0

U.S. Department of Education

one of two processes. The less complex updates are input by data processing staff within the loan services department. HECB procedures over this process do not include supervisor review, record counts, reperformance, etc., which could be considered controls for assisting in ensuring the processing of all student status changes.

Federal regulations require that once the HECB 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 collection of loans. Of the 40 student status changes reviewed, all were processed timely in accordance with regulations.

Recommendation

HECB should implement controls to ensure the complete processing of all student status changes.

Management Response and Corrective Action Plan:

Through a programming request we have implemented a procedure to document exit processing using a batch process for data entry requests. A field has been added to the data entry request cover sheet reflecting a total of the last 2 digits of the social security number for each entry in that batch. After keying a batch, data entry will run a tape to insure the totals balance. This new procedure was implemented in January 2004.

Implementation Date: January 2004

Responsible Person: Katherine Carson

Reference No. 04-02

Special Tests and Provisions - Interest Benefit Payments

Student Financial Assistance Cluster - Loan Servicing of Federal Family Education Loans (FFELP) Type of finding - Reportable Condition Control and Non-Compliance

Interest subsidy calculations have specific start dates based on the type of loan being serviced. The Higher Education Coordinating Board (HECB) utilizes its mainframe to calculate interest benefits. Occasionally a change is necessary to the specific start date, or "note date". The process at HECB included the completion of a data change form, which is to be processed by the information systems department. This data change form was not always being utilized.

Questioned Cost: \$602

U.S. Department of Education

When the form was used, information was then being passed to a sub routine called loan note due date correction (LNDDC). HECB discovered that an error existed in the programming of the field sizes so the sub routine did not return the correct values for interest benefits.

In a sample of 30 FFELP loan disbursements, one loan's start date was processed incorrectly resulting in an undercharge of 16 cents to Department of Education. HECB determined the number of potentially affected loans to be 163 ranging from 1993 to 2003. HECB has reviewed 85 of these loans and determined they owe the borrowers \$67.55 and U.S. Department of Education \$602.53.

Recommendation

HECB should implement controls to ensure the complete and accurate processing of all changes to note dates.

Management Response and Corrective Action Plan:

The programming error that was discovered in sub routine LNDDC was corrected December 2003. We are working on completing our review of the affected loans to determine the amount of interest owed to the respective parties. All loan "note date" changes will now be requested using the LNDDC correction form. The completed forms will be returned to the loan services supervisor who will be able to perform a management review prior to the documentation being sent to imaging.

Implementation Date: April 2004

Responsible Person: Katherine Carson

Reporting

CFDA 84.048 - Vocational Education-Basic Grants to State Type of finding - Non-Compliance

The Higher Education Coordinating Board (HECB) is required to file an Accountability Report (Form IV), Consolidated Annual Performance, Accountability, and Financial Status Report. The accountability report contains data to be used in determining whether HECB met their adjusted performance levels for each of its core indicators of performance. The four indicator areas are: (1) attainment of academic and vocational skills, (2) attainment of diploma or credential, (3) placement and retention, and (4) participation in, preparation

Questioned Cost: \$ 0

U.S. Department of Education

for, and completion of programs leading to non-traditional occupations. HECB maintains certain databases to track these performance indicators. Per review of a report which measured core indicators #2 above, the information appears to be captured in a complete and accurate fashion from the secondary schools. While inputting of the number of male and females who received diplomas, HECB input the total number of received diplomas in the male line item and the males count in the female line item on the on-line report. Therefore, the on-line report total for that indicator category was incorrect and entirely omitted the female count. The information for ethnic breakouts and special populations breakouts was correctly input.

Recommendation

HECB has contacted U.S. Department of Education and will resubmit the correct information within the next 90 days during the adjustment period.

Management Response and Corrective Action Plan:

We will submit revised data with the correct information during the adjustment period.

Implementation Date: March 2004

Responsible Person: David Gill

Education Agency

Reference No. 04-04

Reporting

CFDA 84.002 - Adult Education-State Grant Program Type of finding - Non-Compliance

The Adult Education program requires two financial status reports to be filed each year for (1) the Adult Education and Literacy Expenses (all expenses) and (2) the EL-Civics Expenditures. For the July 2000 to September 2002 grant, the financial status reports filed during fiscal year 2003 noted the following differences:

Questioned Cost: \$ 0

U.S. Department of Education

- The EL-Civics Federal expenditures of \$1,693,509 were not included in the total expenses reported in the Adult Education and Literacy Expenses report.
- Federal funds spent on institutionalized persons of \$2,207,285 were correctly reported as programs of instruction but should have also been included in column (e) for institutionalized persons programs in the Adult Education and Literacy Expenses report.
- Also, \$1,000,000 spent on family literacy was included in the state leadership total rather than instruction expenditures in the Adult Education and Literacy Expenses report.

Texas Education Agency amended the report and corrected the above items in October 2003. Also, the July 2001 to September 2003 grant interim financial status reports were noted to be prepared correctly.

Recommendation

The Texas Education Agency should ensure consistent reporting of adult education expenditures.

Management Response and Corrective Action Plan:

TEA agrees with the points above. The report in question has been amended and the reports filed in December 2003 follow the recommendations.

Implementation Date: October 2003

Responsible Person: Diane Wheeler

Department of Health

Reference No. 04-07

Subrecipient Monitoring

(Prior Audit Issue – 03-21, 02-11, 02-15, 02-19, 01-555-36)

Major Programs:

CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children

CFDA 93.217 - Family Planning Services

CFDA 93.268 - Immunization Grants

CFDA 93.917 - HIV Care Formula Grants

CFDA 93.940 - HIV Prevention Activities-Health Department Based

CFDA 93.994 - Maternal and Child Health Block Grant to the States

Non-Major Programs:

CFDA 10.572 - WIC Farmers' Market Nutrition Program

CFDA 14.241 - Housing Opportunities for Persons with AIDS

CFDA 93.110 - Maternal and Child Health Federal Consolidated Programs

CFDA 93.116 - Project Grants and Cooperative Agreements for Tuberculosis Control Programs

CFDA 93.118 - Acquired Immunodeficiency Syndrome (AIDS) Activity

CFDA 93.197 - Childhood Lead Poisoning Prevention Program (CLPPP)

CFDA 93.215 - Hansen's Disease National Ambulatory Care Program

CFDA 93.234 - Traumatic Brain Injury - State Demonstration Grant Program

CFDA 93.235 - Abstinence Education

CFDA 93.259 - Rural Access to AEDs

CFDA 93.566 - Refugee and Entrant Assistance - State Administered Programs

CFDA 93.576 - Refugee and Entrant Assistance - Discretionary Grants

CFDA 93.631 - Development Disabilities Projects of National Significance

CFDA 93.919 - Cooperative Agreement for State-Based Comprehensive Breast and Cervical Cancer Early Detection Program

CFDA 93.941 - HIV Demonstration, Research, Public and Professional Education Projects

CFDA 93.944 - HIV/AIDS Surveillance

CFDA 93.977 - Preventive Health Services - Sexually Transmitted Disease Control Grants

CFDA 93.978 - STD Research Public and Professional Education Projects

CFDA 93.988 - State Based Diabetes Control Program

CFDA 93.991 - Preventive Health and Health Services Block Grant

Type of finding - Material Weakness Control and Material Non-Compliance

The Texas Department of Health (TDH) is required by Federal regulations to monitor subrecipients to ensure compliance with Federal rules and regulations, as well as the provisions of the contracts or grant agreements. TDH's subrecipient monitoring procedures include a risk assessment process, technical assistance, financial monitoring and OMB Circular A-133 audit report reviews. According to OMB Circular A-133, TDH must assure that subrecipients expending Federal funds in excess of \$300,000 have an OMB Circular A-133 Single Audit performed and provide a copy to TDH which should include any necessary management corrective actions.

Questioned Cost: \$ 0

U.S. Department of Agriculture

U.S. Department of Health and Human Services

U.S. Department of Housing and Urban Development

TDH passes through a significant amount of Federal funds to subrecipients. During fiscal year 2003 there were approximately 500 subrecipients that received Federal funds from TDH; 83 were assessed as high-risk subrecipients, and received \$121 million, and 176 were assessed as moderate risk and received \$52 million. In fiscal year 2003 TDH conducted financial monitoring for 33 subrecipients. Of the 33 monitored, 14 were high-risk subrecipients, 15 moderate risk subrecipients and 4 low risk subrecipients. The following were noted regarding subrecipient financial monitoring:

■ We selected a sample of 30 subrecipients that were granted Family Planning funds during fiscal year 2003. TDH monitored three (two were assessed by TDH as high risk) of the 30 subrecipients selected for review. The Family Planning funding for the 30 subrecipients selected ranges from \$33,000 to \$1,315,000.

- We selected a sample of 30 subrecipients that were granted Immunization funds during fiscal year 2003. TDH monitored four (two were assessed by TDH as high risk) of the 30 subrecipients selected for testwork. Fifteen of the 30 selected were assessed as high-risk subrecipients. The funding for the 30 subrecipients selected ranges from \$4,000 to \$1,100,000.
- We selected a sample of 10 subrecipients that were granted HIV Care funds during fiscal year 2003. TDH monitored two of the 10 subrecipients selected. Seven of the eight subrecipients not monitored were assessed as high-risk subrecipients by TDH. The HIV care funding for the 10 subrecipients selected ranges from \$441,000 to \$3,185,000.
- We selected a sample of 30 subrecipients that were granted HIV Prevention funds during fiscal year 2003. Of the 30 subrecipients selected, 17 have not been monitored in the past 3 years. The HIV prevention funding for the 30 subrecipients selected ranges from \$128,000 to \$990,000.
- We selected a sample of 30 subrecipients that were granted MCH funds during fiscal year 2003. TDH monitored four (two were assessed by TDH as high risk) of the 30 MCH subrecipients selected for testwork. Eleven of the 30 selected were assessed as high-risk subrecipients. The MCH funding for the 30 subrecipients selected ranges from \$38,000 to \$773,000.

TDH program monitoring policy states that subrecipients will be monitored for programmatic compliance at least once every three years. A sample of 30 subrecipients was selected for compliance with program monitoring for the MCH program. It was noted that 1 of the 30 did not have a program monitoring visit since 1999.

In addition, for all the subrecipients selected the OMB Circular A-133 audit reports were requested. TDH is only requesting OMB Circular A-133 audit reports from subrecipients that expended more than \$300,000 of Federal funds provided by TDH. TDH is not tracking subrecipients that expended more than \$300,000 in Federal funds from all sources of funding. There were two subrecipients in our sample that expended more than \$300,000 in Federal funds from which TDH should have received an OMB Circular A-133 audit report but which they did not.

Lastly, on an annual basis, TDH renews contracts with subrecipients and closes out the old contracts. According to TDH policy regarding contract closeouts, contracts should be closed out by January of each year for the preceding year. It was noted that as of October 2003 contracts related to fiscal year 2002 were not closed out.

A mount

Total payments to subrecipients charged to the major and non-major programs for fiscal year 2003 were:

		Amount
		Charged to
		the Federal
Federal Program	_	Program
CFDA 10.572	\$	233,677
CFDA 14.241	·	2,226,221
CFDA 93.110		11,354
CFDA 93.116		3,330,406
CFDA 93.118		110,818
CFDA 93.197		262,655
CFDA 93.215		98,012
CFDA 93.217		10,163,955
CFDA 93.234		26,682
CFDA 93.235		4,011,806
CFDA 93.259		256,020
CFDA 93.268		6,309,294
CFDA 93.566		986,265
CFDA 93.576		138,502
CFDA 93.631		26,979
CFDA 93.917		16,601,348
CFDA 93.919		3,338,148

Federal Program	Amount Charged to the Federal Program	
CFDA 93.940	9,200,477	7
CFDA 93.941	197,928	3
CFDA 93.944	740,759)
CFDA 93.977	3,399,782	2
CFDA 93.978	197,629)
CFDA 93.988	195,475	;
CFDA 93.991	1,913,237	7
CFDA 93.994	7,379,399)
Total	\$ 71,356,828	3

Recommendation

TDH's subrecipient monitoring process relies heavily on the performance of financial reviews. TDH should ensure that it has the necessary resources to perform the reviews as determined by the risk assessment process. Additionally, TDH should monitor for program compliance and complete closeout procedures according to its policy. TDH should implement procedures to ensure that an OMB Circular A-133 audit reports are obtained from all subrecipients expending more than \$300,000 in Federal funds from all sources of funding.

Management Response and Corrective Action Plan:

TDH conducts a financial risk assessment each year to determine subrecipient compliance monitoring. Based on this assessment, on-site audits and desk reviews are performed for selected subrecipients to test and sample for overall performance. TDH recognized the need for more direct examination and in fiscal year 2003 and fiscal year 2004 developed plans to enhance financial compliance monitoring through additional on-site reviews, increased desk reviews, and procurement of limited scope audits. During fiscal year 2003 and early fiscal year 2004, increased staffing resulted in a higher number of desk reviews being completed. Increased travel funding in fiscal year 2004 has allowed for additional on-site examinations to be conducted. In addition, TD prepared a request for information (RFI) to solicit limit scope audits. Responses to that RFI are being reviewed by the Office of Inspector General as this function transferred effective January 1, 2004. It is anticipated that the consolidation of the compliance and audit functions across the Health and Human Services agencies will result in an increase in monitoring in continuation of our goals.

TDH's commitment to programmatic performance monitoring is reflected in the auditors' data which shows that 29 of the 30 subrecipients reviewed had received a programmatic monitoring review in the past three (3) years. The possibility of performing more joint reviews, including both programmatic and financial monitoring, has been part of TDH's planning and improvement processes during fiscal year 2003 and 2004.

The A-133/Single Audit function transferred to the Health and Human Services Commission (HHSC) on September 1, 2002. HHSC has implemented procedures to track the subrecipients who expended more than \$300,000 in federal funds from all sources of funding.

New procedures for contract close-out have been implemented and are included in the Procurement and Contracting Services (PCS) Division's PCS Procedures Manual. The PCS Division was consolidated as part of the HHSC procurement consolidation; however, the manual is continuing to be used by TDH programs and the new consolidated procurement unit at HHSC.

Implementation Date: See above

Responsible Person: Machelle Pharr

Allowable Costs/Cost Principles

Major Programs:

CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children

CFDA 93.217 - Family Planning Services

CFDA 93.268 -Immunization Grants

CFDA 93.917 - HIV Care Formula Grants

CFDA 93.940 - HIV Prevention Activities-Health Department Based

CFDA 93.994 - Maternal and Child Health Block Grant to the States

Medicaid Cluster

Non-Major Programs:

CFDA 10.475 - Intrastate Meat and Poultry Program

CFDA 10.572 - WIC Farmers' Market Nutrition Program

CFDA 66.001 - Air Pollution Control Program Support

CFDA 66.032 - State Indoor Radon Grant

CFDA 66.701 - Toxic Substances Compliance Monitoring Cooperative Agreements

CFDA 66.707 - TSCA Title IV State Lead Grants

CFDA 81.106 - Transport of Transuranic Wastes

CFDA 81.119 - State Energy Program Special Projects

CFDA 83.552 - Emergency Management Performance Grants

CFDA 93.003 - Public Health and Social Services Emergency Fund

CFDA 93.043 - Disease Prevention and Health Promotion Services

CFDA 93.103 - Food and Drug Administration - Research

CFDA 93.110 - Maternal and Child Health Federal Consolidated Programs

CFDA 93.116 - Project Grants and Cooperative Agreements for Tuberculosis Control Programs

CFDA 93.118 - Acquired Immunodeficiency Syndrome (AIDS) Activity

CFDA 93.127 - Emergency Medical Services for Children

CFDA 93.130 - Primary Care Services - Resource Coordination and Development

CFDA 93.136 - Injury Prevention and Control Research and State and Community Based Programs

CFDA 93.161 - Health Program for Toxic Substances and Disease Registry

CFDA 93.184 - Disabilities Prevention

CFDA 93.215 - Hansen's Disease National Ambulatory Care Program

CFDA 93.234 - Traumatic Brain Injury - State Demonstration Grant Program

CFDA 93.235 - Abstinence Education

CFDA 93.262 - Occupational Safety and Health Research Grants

CFDA 93.566 - Refugee and Entrant Assistance - State Administered Programs

CFDA 93.576 - Refugee and Entrant Assistance - Discretionary Grants

CFDA 93.631 - Development Disabilities Projects of National Significance

CFDA 93.667 - Social Services Block Grant

CFDA 93.855 - Allergy, Immunology and Transplantation Research

CFDA 93.919 - Cooperative Agreement for State-Based Comprehensive Breast and Cervical Cancer Early Detection Program

CFDA 93.944 - HIV/AIDS Surveillance

CFDA 93.977 - Preventive Health Services - Sexually Transmitted Disease Control Grants

CFDA 93.978 - STD Research Public and Professional Education Projects

CFDA 93.988 - State Based Diabetes Control Program

CFDA 93.991 - Preventive Health and Health Services Block Grant

CFDA 96.007 - Social Security - Research and Demonstration

Highway Safety Cluster

Type of finding - Material Weakness Control and Material Non-Compliance

Per OMB Circular A-87, section H – support of salaries and wages, the following standards are applicable:

Where employees are expected to work solely on a single Federal award, charges for their salaries and wages will be supported by periodic certifications that the employees worked solely on that program for the period

Questioned Cost:

Multiple Awards \$11,491,742 Single Award \$29,697,773

U.S. Department of Agriculture

U.S. Environmental Protection Agency

U.S. Department of Energy

U.S. Federal Emergency Management Administration

U.S. Department of Health and Human Services

Social Security Administration

U.S. Department of Transportation

covered by the certification. These certifications will be prepared at least semi-annually and will be signed by the employee or supervisory official having first hand knowledge of the work performed by the employee.

- Where employees work on multiple activities or cost objectives, a distribution of their salaries and wages will be supported by personnel activity reports or equivalent documentation which:
 - 1) Reflect an after-the-fact distribution of the actual activity of each employee,
 - 2) Account for the total activity for which each employee is compensated,
 - 3) Are prepared at least monthly and coincide with the pay period,
 - 4) Are signed by the employee, and
 - 5) Budget estimates before the services are performed do not qualify as support for charges to Federal awards but may be used for interim purposes provided that at least quarterly, comparisons of actual costs to budgeted amounts are made and any adjustments are reflected in the amounts billed to the Federal program. Costs charged to Federal awards to reflect adjustments made as a result of the activity actually performed may be recorded annually if the quarterly comparisons show the differences between budgeted and actual costs are less than ten percent.

From September 1 to November 30, 2002, the Texas Department of Health's (TDH) legacy payroll system did include the certification of time for individuals who worked solely on one federal award. Also time sheets were completed for employees who worked on multiple awards. Our audit procedures for this time period included a review of 15 employees selected from the major programs noted above. For each item selected, we were able to see respective monthly certifications or timesheets which met the requirements noted above.

In addition, for the period from September 1, 2002 to November 30, 2002, TDH's grant management department was responsible for manually comparing the allocation of time from the payroll system, which was based on budget, to a summary of the time sheets. Their procedures included adjusting the grants on a quarterly basis. The results of our audit procedures follow:

Major Program	Program <u>Year</u>		Over (under) <u>Expenses</u>	Frequency of Adjustment	Within 10% <u>Tolerance</u>
CFDA 10.557	2002	\$	15	Two	Yes
CFDA 10.557	2003		45,272	One	Yes
CFDA 93.217	2002		2,695	One	Yes
CFDA 93.217	2003		_	One	No, 11%
CFDA 93.268	2002		_	Two	No, 10%
CFDA 93.268	2003		3,410	One	Yes
CFDA 93.917	2002		(16,154)	One	Yes
CFDA 93.917	2003		23,056	None	Yes
CFDA 93.940*	2002		(47,633)	One	Yes
CDDA 93.940	2003		(192,510)	None	No, 14%
CFDA 93.994	2002, 2003		**	None	Unknown
Medicaid Cluster	2003	_	919,587	None	Unknown
		\$	737,738		

^{*} The correct amount was adjusted. However the approximate \$(48,000) adjustment was posted to CFDA 93.977 instead of CFDA 93.940.

^{**} Comparison of estimated expenses to actual charges was not prepared for the 2003 grant year.

Effective December 1, 2002, the TDH implemented a new payroll system. Under the new system, employees whose salaries are charged to multiple activities had profiles programmed into the system based on the amount of time spent on each activity during fiscal year 2002. As of December 1, 2002, timesheets are only being completed by employees when they take sick leave or vacation time. Therefore, all salary and benefit expenses charged to the grants are based on estimated time to be incurred.

Also under the new payroll system, the payroll department did send payroll registers to the program directors for certification; however, (1) the payroll register showed employees time as charged 100% to the grants when it should have been allocated among multiple activities, and (2) employees were not signing the certifications when multiple activities were involved. In September 2003 the payroll register began showing the employees' time being allocated among multiple activities.

Total salary and benefits costs charged to the major and non-major programs for fiscal year 2003 for the period December 1, 2002 to August 31, 2003 were:

Federal Program		Amount Charged to the Federal Program- Multiple Awards	Amount Charged to the Federal Program- Single Award	Total
	-			
CFDA 10.475	\$	707,676	2,720,272	3,427,948
CFDA 10.557		2,747,834	7,487,462	10,235,296
CFDA 10.572		222		222
CFDA 66.001		142,593	66,896	209,489
CFDA 66.032		21,582	= -	21,582
CFDA 66.701		65,794	14,271	80,065
CFDA 66.707		38,894	99,934	138,828
CFDA 81.106		65,742	47,025	112,767
CFDA 81.119		45,607	33,033	78,640
CFDA 83.552		18,244	145,195	163,439
CFDA 93.003		_	107,382	107,382
CFDA 93.043		1,407	_	1,407
CFDA 93.103		14,337	_	14,337
CFDA 93.110		58,827	503,996	562,823
CFDA 93.116		139,104	1,196,463	1,335,567
CFDA 93.118		_	80,413	80,413
CFDA 93.127		50	61,487	61,537
CFDA 93.130		7,553	177,970	185,523
CFDA 93.136		19,572	79,362	98,934
CFDA 93.161		21,187	283,354	304,541
CFDA 93.184		3,780	_	3,780
CFDA 93.197		31,989	153,195	185,184
CFDA 93.215		19,318	32,608	51,926
CFDA 93.217		200,095	148,815	348,910
CFDA 93.234		22,269	55,012	77,281
CFDA 93.235		74,158	148,210	222,368
CFDA 93.262		194,889	108,564	303,453
CFDA 93.268		554,233	2,016,428	2,570,661
CFDA 93.566		3,129	· · · · —	3,129
CFDA 93.576		51,150	36,969	88,119
CFDA 93.631		770	_	770

Federal Program	Amount Charged to the Federal Program- Multiple Awards	Amount Charged to the Federal Program- Single Award	Total
CFDA 93.667	550,818	110,959	661,777
CFDA 93.855	2,265	<u> </u>	2,265
CFDA 93.917	56,421	1,007,701	1,064,122
CFDA 93.919	22,125	48,885	71,010
CFDA 93.940	173,518	837,954	1,011,472
CFDA 93.944	38,201	543,080	581,281
CFDA 93.977	259,881	512,490	772,371
CFDA 93.978	4,265	13,757	18,022
CFDA 93.988	146,616	130,324	276,940
CFDA 93.991	161,304	1,424,066	1,585,370
CFDA 93.994	1,537,430	3,386,193	4,923,623
CFDA 96.007	26,960	275,929	302,889
Highway Safety Cluster	30,251	317,559	347,810
Medicaid Cluster	2,471,944	5,284,560	7,756,504
Total	\$10,754,004	29,697,773	40,451,777

Recommendation

TDH should implement procedures to ensure that employee time is adjusted to actual for employees who work on multiple grants. Additionally, procedures should be implemented to ensure that employees certify that the time spent working on Federal programs is accurate and in accordance with OMB Circular A-87.

Management Response and Corrective Action Plan:

As noted, TDH implemented a new payroll system in December 2002. This new system provided for time allocation profiles for employees with 100% of their salary charged to a single grant (\$29,967,773) and employees performing tasks under multiple grants (\$10,754,004). In addition, TDH had a monthly payroll affidavit for certification of time. This monthly certification did accurately reflect the salaries paid from a single federal grant, although it did not properly reflect the time allocation for employees paid from multiple grants. TDH misinterpreted the requirements of OMB Circular A-87 to only require employees who deviated from their profiles to complete a weekly timesheet. On September 1, 2003, TDH implemented processes and procedures so that these payroll affidavits accurately reflected the time allocation for employees paid from multiple grants. In addition, TDH has implemented procedures to require weekly timesheets from all employees so that any time may be certified and appropriately reported in compliance with OMB Circular A-87.

Implementation Date: January 26, 2004

Responsible Person: Wanda Thompson and James Williams

Allowable Costs/Cost Principles

CFDA 93.917 - HIV Care Formula Grants Type of finding - Non-Compliance

The Texas Department of Health (TDH) is awarded Federal funds to establish a program to provide therapeutics to treat HIV disease or prevent the serious deterioration of health arising from HIV disease. The awarding agency provides TDH with a list of approved medications that can be charged to the grant.

Questioned Cost: \$1,329

U.S. Department of Health and Human Services

Our audit procedures included a review of 30 expenditures charged to the grant. Two medications charged to the grant for \$1,329 were not on the list of approved medications. The related invoices appeared to be reviewed as noted by notations. It appears that the medications in question were overlooked. The total amount of drug charges to the program for fiscal year 2003 were approximately \$58,555,000.

Recommendation:

TDH should ensure that only approved medications are charged to the HIV Care Formula Grant. Additionally, it is recommended that TDH reverse the identified charges made to the grant.

Management Response and Corrective Action Plan:

TDH sets up two unique purchase order numbers to distinguish between STD drugs and HIV drugs. It appears that the Pharmacy Division accidentally ordered a STD drug on the HIV purchase order. Processes are in place and have been strengthened to review orders to ensure that all drugs are placed and paid off the proper purchase order number. A voucher adjustment will be processed to remove this charge off the Ryan White Grant.

Implementation Date: February 9, 2004

Responsible Party: Gary Lawrence

Reference No. 04-10 **Earmarking**

(Prior Audit Issue - 03-22, 02-16)

CFDA 93.917 - HIV Care Formula Grants Type of finding - Material Weakness Control and Scope Limitation

For the purpose of providing health and support services to women, infants, and children with the HIV disease, including treatment measures to prevent the prenatal 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 of women, infants and children with AIDS, to the general population of individuals with AIDS in the State. This information is provided to the State by the Health Resources and Services Administration in the annual application guidance.

Questioned Cost: \$0
U.S. Department of Health and Human Services

The amount of funds spent to benefit women, infants and children with HIV are not tracked, and therefore, the earmarking requirement was not auditable.

Recommendation:

TDH should track the amount of funds expended to benefit women, infants, and children with HIV and the amount of funds that subcontractors spend on administrative costs. TDH should also track and monitor the amount of funds expended for quality management programs.

Management Response and Corrective Action Plan:

TDH's practice of estimating expenditures on women, infants, children and youth based on client utilization data is an accepted practice by the Health Resource Services Administration. This practice allows TDH to gauge compliance with the legislative intent to assure women, infants, children and youth (all assumed to be especially vulnerable populations) are adequately served by Ryan White funds.

TDH continues to make progress in implementing the AIDs Real-Time Information & Evaluation System/Regional Education Counseling (ARIES/REC) and has moved to fee for service contracts for the HIV program. This system is anticipated to be completed in April 2005 and will track the amount of funds spent to benefit women, infants and children with HIV.

Implementation Date: April 2005

Responsible Person: Linda Moore

Cash Management

(Prior Audit Issue - 03-20)

Major Programs:

CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children

CFDA 93.217 - Family Planning Services

CFDA 93.268 - Immunization Grants

CFDA 93.917 - HIV Care Formula Grants

CFDA 93.940 - HIV Prevention Activities-Health Department Based

CFDA 93.994 - Maternal and Child Health Services Block Grant to States

Medicaid Cluster

Non-Major Programs:

CFDA 10.475 - Intrastate Meat and Poultry Program

CFDA 10.572 - WIC Farmers' Market Nutrition Program

CFDA 11.419 - Coastal Zone Management Administration Awards

CFDA 14.241 - Housing Opportunities for Persons with AIDS

CFDA 66.001 - Air Pollution Control Program Support

CFDA 66.032 - State Indoor Radon Grant

CFDA 66.605 - Performance Partnership Grants

CFDA 66.606 - Surveys, Studies, Investigations, and Special Purpose Grants

CFDA 66.701 - Toxic Substances Compliance Monitoring Cooperative Agreements

CFDA 66.707 - TSCA Title IV State Lead Grants

CFDA 66.930 - Pesticide Poisoning - Child Prevention

CFDA 81.106 - Transport of Transuranic Wastes

CFDA 81.119 - State Energy Program Special Projects

CFDA 83.548 - Hazard Mitigation Grant

CFDA 83.552 - Emergency Management Performance Grants

CFDA 93.003 - Public Health and Social Services Emergency Fund

CFDA 93.043 - Disease Prevention and Health Promotion Services

CFDA 93.103 - Food and Drug Administration - Research

CFDA 93.110 - Maternal and Child Health Federal Consolidated Programs

CFDA 93.116 - Project Grants and Cooperative Agreements for Tuberculosis Control Programs

CFDA 93.118 - Acquired Immunodeficiency Syndrome (AIDS) Activity

CFDA 93.127 - Emergency Medical Services for Children

CFDA 93.130 - Primary Care Services - Resource Coordination and Development

CFDA 93.136 - Injury Prevention and Control Research and State and Community Based Programs

CFDA 93.161 - Health Program for Toxic Substances and Disease Registry

CFDA 93.184 - Disabilities Prevention

CFDA 93.197 - Childhood Lead Poisoning Prevention Program (CLPPP)

CFDA 93.215 - Hansen's Disease National Ambulatory Care Program

CFDA 93.234 - Traumatic Brain Injury - State Demonstration Grant Program

CFDA 93.235 - Abstinence Education

CFDA 93.259 - Rural Access to AEDs

CFDA 93.262 - Occupational Safety and Health Research Grants

CFDA 93.558 - Temporary Assistance for Needy Families

CFDA 93.566 - Refugee and Entrant Assistance - State Administered Programs

CFDA 93.576 - Refugee and Entrant Assistance - Discretionary Grants

CFDA 93.631 - Development Disabilities Projects of National Significance

CFDA 93.667 - Social Services Block Grant

CFDA 93.855 - Allergy, Immunology and Transplantation Research

CFDA 93.919 - Cooperative Agreement for State-Based Comprehensive Breast and Cervical Cancer Early Detection Program

CFDA 93.941 - HIV Demonstration, Research, Public and Professional Education Projects

CFDA 93.944 - HIV/AIDS Surveillance

CFDA 93.945 - Chronic Disease Prevention and Control

CFDA 93.947 - Tuberculosis Demonstration, Research, Public and Professional Education

CFDA 93.977 - Preventive Health Services - Sexually Transmitted Disease Control Grants

CFDA 93.978 - STD Research Public and Professional Education Projects

CFDA 93.988 - State Based Diabetes Control Program

CFDA 93.991 - Preventive Health and Health Services Block Grant

CFDA 96.007 - Social Security - Research and Demonstration

Highway Safety Cluster

Type of finding - Material Weakness Control and Material Non-Compliance

The Cash Management Improvement Act (CMIA) states that State agencies are required to match disbursements with specific drawdowns of Federal funds. An agency is required to identify the date the funds were deposited in the State Treasury and the date payments were issued by the Comptroller. Per 31 CFR, Chapter II, Part 205, Section 12 (b), "a state will incur an interest liability to the Federal government on a refund transaction of Federal funds. A State interest liability will accrue from the day the refund is credited to a State account to the day the refund is either paid out for program purposes or credited to a Federal government account."

The Texas Department of Health (TDH) uses the pre-issuance funding technique. TDH calculates the clearance pattern for the Type A programs based on the dates and amounts of the deposit and disbursement of Federal funds. The amounts reported as disbursements for the period 1 calculation were not based on what was paid out by the Comptroller, but rather an estimate of payments, as it included the current days payables less the prior days payables. TDH does not have an accounting or information system that provides the necessary information for matching disbursements with specific drawdowns.

Questioned Cost: \$ 0

- U.S. Department of Agriculture
- U.S. Department of Commerce
- U.S. Department of Housing and Urban Development
- U.S. Environmental Protection
 Agency
- U.S. Department of Energy
- U.S. Federal Emergency Management Administration
- U.S. Department of Health and Human Services

Social Security Adminstration

U.S. Department of Transportation

Total Federal revenue for the major and non-major programs for fiscal year 2003 was:

_	Federal Revenue by Program
\$	4,069,271
	410,377,840
	1,459,651
	29,694
	2,226,220
	218,705
	4,001
	58,609
	2,387
	75,878
	240,188
	11,737
	174,903
	271,943
	103,054
	213,120
	7,892,043
	101,079
	59,183
	891,431
	5,688,798
	329,454
	78,426
	266,123
	3,519,855
	437,180
	30,455
	580,453
	243,772
	\$

		Federal
		Revenue
Federal Program	_	by Program
CFDA 93.217		13,757,632
CFDA 93.234		132,946
CFDA 93.235		4,598,306
CFDA 93.259		256,020
CFDA 93.262		387,993
CFDA 93.268		130,733,573
CFDA 93.558		22,345,994
CFDA 93.566		1,050,199
CFDA 93.576		323,364
CFDA 93.631		30,969
CFDA 93.667		10,991,846
CFDA 93.855		9,947
CFDA 93.917		70,555,321
CFDA 93.919		6,352,120
CFDA 93.940		12,908,454
CFDA 93.941		406,090
CFDA 93.944		2,464,352
CFDA 93.945		186,354
CFDA 93.947		7,681
CFDA 93.977		5,678,695
CFDA 93.978		236,265
CFDA 93.988		641,809
CFDA 93.991		5,402,530
CFDA 93.994		27,173,792
CFDA 96.007		662,548
Highway Safety Cluster		1,518,503
Medicaid Cluster	_	389,018,031
Total	\$	1,147,486,787

Recommendation:

TDH should develop a process to determine the actual disbursements, including related dates and amounts made by the Comptroller for each program. Also, TDH should request funds based on actual cash needs, not estimated cash needs, and monitor draw requests and disbursements to ensure that funds drawn are disbursed timely.

Management Response and Corrective Action Plan:

On September 1, 2003, TDH implemented procedures to ensure the accurate and timely draw down of federal funds. A report was developed during fiscal year 2003 to capture pending accounts payable transactions. This report has allowed staff to draw only those amounts needed for processing of federally funded payments.

Implementation Date: September 1, 2003

Responsible Person: Wilson Day

Special Tests and Provisions - Food Instrument Disposition

CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children Type of finding - Reportable Condition Control and Material Non-Compliance

In accordance with 7 CFR section 246.12(q), the state agency must account for the disposition of all food instruments as either issued or voided, and as either redeemed or unredeemed. Redeemed food instruments must be identified as validly issued, lost, stolen, expired, duplicate, or not matching valid enrollment and issuance records. This process must be performed within 150 days of the first valid date for participant use of the food instruments.

Questioned Cost: \$ 0

U.S. Department of Agriculture

As of June 2003, the Texas Department of Health (TDH) should have reconciled food instruments with the related issuance records through January 2003. However, during review of the reconciliations it was noted that TDH's reconciliations were through July 2002. As of October 2003, TDH had completed the reconciliations and was in compliance with the requirement.

Recommendation

TDH should implement procedures to ensure that the reconciliation process is completed in a timely manner throughout the year in accordance with Federal regulations.

Management Response and Corrective Action Plan:

TDH implemented procedures for the timely reconciliation of all food instruments and formula exchange vouchers. These procedures include periodic status updates to management staff to monitor compliance with Federal regulations. With the implementation of these procedures, TDH was able to reconcile January 2003 through March 2003 by August 4, 2003. As of September 5, 2003, 100% of all food instruments and formula exchange vouchers for April 2003 were reconciled. This was accomplished prior to the due date of September 27, 2003. The Women, Infants, and Children program continues to meet the federal regulations for timely reconciliation and reporting.

Implementation Date: August 2003

Responsible Person: Debbie Brookshire

Allowable Costs/Cost Principles

CFDA 93.940 - HIV Prevention Activities-Health Department Based Type of finding - Reportable Condition Control and Non-Compliance

The grant agreement between the Centers for Disease Control and the Texas Department of Health (TDH) outlines the allowable and unallowable uses of funds. The grant agreement states the following: Funds may not be used for acquisition of real property, building construction, alternations, renovations, or other capital improvement. Equipment purchases and contractual services are allowed only if justified and approved in advance.

Questioned Cost: \$ 226,200

U.S. Department of Health and Human Services

Additionally, the approved application includes a budget for grant expenditures, which specifies \$9,800 to be expended for the purchase of equipment for fiscal year 2002 and fiscal year 2003 grants combined.

TDH expended \$28,000 for capital expenditures and \$208,000 for leasehold improvements. TDH could not provide approval for capital expenditures and leasehold improvement expenditures.

Recommendation:

TDH should implement procedures to ensure that grant funds are spent as intended and approval is obtained from the Centers for Disease Control when required.

Management Response and Corrective Action Plan:

TDH believes the questioned cost in the finding is not appropriate based on the information provided to the auditors. TDH provided the documentation to show the \$208,000 was not a leasehold improvement but instead a coding error for which a correction will be done.

TDH also believes that although the approved grants awarded only \$9,800 in equipment purchases for fiscal year 2002 and fiscal year 2003 combined, TDH is allowed the following based on the Public Health Service Grants Policy Statement: "Grantees may re-budget among direct cost categories up to 25% of the grant award or \$250,000 whichever is less without prior approval." Therefore, TDH does not believe prior approval is necessary, but voucher adjustments will be made to correct the incorrect object code entries.

However TDH must request prior approval if increasing an existing approved equipment category if equipment purchases exceeds \$25,000 per unit according to the Policy Statement. Through this review, TDH discovered that we failed to receive prior approval on a piece of equipment that did exceed the \$25,000 per unit threshold. TDH will contact the awarding agency to determine how best to resolve the situation.

Implementation Date: March 1, 2004

Responsible Person: Gary Lawrence

Special Tests and Provisions - Monitoring For-Profit Subrecipients

(Prior Audit Issue - 03-19)

CFDA 93.268 - Immunization Grants Type of finding - Non-Compliance

The grant agreement between the Texas Department of Health (TDH) and the Centers for Disease Control requires that TDH obtain Vaccine Usage Reports (VUR) from the providers, as TDH is required to report vaccine usage to the Federal government. Our audit procedures included a review of two of the monthly Vaccine Usage Reports for a sample of 30 for-profit subrecipients. For one of the providers, TDH could not locate the report for one of the months selected.

Questioned Cost: \$ 0

U.S. Department of Health and Human Services

Recommendation:

At the beginning of fiscal year 2003, TDH implemented procedures to ensure for-profit subrecipients submit monthly Vaccine Usage Reports by requiring the receipt of the reports prior to filling new vaccine orders. While there has been an improvement in receipt of the VURs, TDH should ensure that 100 percent of the reports are submitted.

Management Response and Corrective Action Plan:

As noted, TDH has implemented procedures to require all non-emergency vaccine orders have the Monthly Biological Report attached. TDH will strengthen its procedures to assure this report is attached prior to the biological order being processed. This will include development of desk procedures for staff in the Vaccine Services Branch to follow, and quality assurance on staffs' compliance with the desk procedures. An electronic printout of the reports received and entered will be created on a monthly basis and matched against the active clinic site list. Regional health departments will be notified via email regarding any missing reports and the regions will be asked to obtain and submit the missing reports.

Implementation Date: August 31, 2004

Responsible Person: Judi Beaman

Health and Human Services Commission

Reference No. 04-05

Special Tests and Provisions - Managed Care

(Prior Audit Issue - 03-26 and 02-13)

Medicaid Cluster

Type of finding - Reportable Condition Control and Non-Compliance

One element of the Managed Care waiver requires that the State have a system in place to ensure beneficiaries have adequate access to health care from managed care organizations. To meet this requirement, Health and Human Services Commission (HHSC) performs quarterly reviews of enrollment, ratio of providers to members, capacity assessments, etc. In addition, the waiver specifically states HHSC will contract with an external quality review organization (EQRO) to perform various procedures and studies to assist HHSC

Questioned Cost: \$ 0

U.S. Department of Health and Human Services

in monitoring beneficiaries' access to healthcare. These federally-agreed upon procedures which included spotchecks and desk reviews of Managed Care Health Maintenance Organizations/Primary Care Providers were not performed by the EQRO. Effective March 1, 2003, HHSC contracted with a new EQRO. The new EQRO did not perform the spot-checks but did visit each Medicaid health maintenance organization (HMO) and complete the CMP Protocol "Determining MCP/PIHP Compliance with Federal Medicaid Managed Care Regulations".

Recommendation

HHSC has applied to CMS for a new waiver to align the scope of work of the EQRO with the waiver. HHSC should continue to work with CMS to receive an approved waiver. Also, HHSC should comply with its existing requirements until its new waiver is approved.

Management Response and Corrective Action Plan:

The 1915(b) STAR Consolidated Waiver which was submitted for renewal in July 2003 is currently under review by CMS. In the renewal waiver, all references to spot checks in the "Upcoming Waiver Period" (9/01/03 - 8/31/05) were removed except for the spot check activities outlined in "Previous Waiver Period" where we discuss the spot check activities which were conducted by HHSC staff in 2001.

Our spot check process is currently in the process of being outsourced to the state's External Quality Review Organization, the Institute for Child Health Policy (ICHP). HHSC has been in recent communications with ICHP to augment HHSC's existing spot check policy and procedures and spot check tool by developing scenarios to spot check the Member Services hotline. In addition, ICHP will develop procedures (and scenarios) to spot check individual providers (PCPs and specialists) related to the following: 1) appointment availability, 2) the type and frequency of training providers are receiving from HMOs; and 3) to determine when providers are receiving their Member Panel Reports.

Implementation Date: September 1, 2004

Responsible Person: Pam Coleman

Department of Housing and Community Affairs

Reference No. 04-16

Reporting

CFDA 14.239 - HOME Investment Partnerships Program Type of finding - Material Non-Compliance

Eligible matching contributions of 25% of all funds drawn are required to be provided by the end of the fiscal year. In addition, the Department of Housing and Community Affairs (DHCA) is required to report the match annually on the *HOME Match Report*, Form HUD-40107-A. The regulations stated in 24 CFR 92.221, state that a cash contribution is credited on a fiscal year basis at the time the funds are expended.

Questioned Cost: \$165,627

U.S. Department of Housing and Urban Development

Our audit procedures included a review of 14 State Energy Conservation Office (SECO) and 16 subrecipient matching expenditures. In this sample, we noted that each of the selected items were properly included in line 2, Match contributed during current Federal fiscal year, of the fiscal year 2002 HOME Match Report. Also the items appeared to be properly supported and allowable as eligible forms of matching. However, for two of the 14 SECO expenditures, the disbursement dates were October 2002, which would qualify the \$156,442 of expenditures for fiscal year 2003 match. Also, four of the 16 subrecipient match expenditures included fiscal year 2001 transactions totaling \$9,185. When the report was prepared, inaccurate dates were used resulting in SECO expenditures from October 2002 transactions and subrecipient amounts from 2001 transactions being included. DHCA does meet the minimum 25% matching requirement after excluding the above questioned amounts since the 2002 HOME Match Report included excess matching contributions.

Recommendation

DHCA should ensure the proper dates are used to prepare the matching reports. In addition, DHCA should amend the 2001 and 2002 HOME Match Reports for the above discrepancies.

Management Response and Corrective Action Plan:

The Department has proper procedures in place to ensure that match is credited to the correct Federal fiscal year and that a system is in place to track match credit as it is made. The two exceptions noted by KPMG related to isolated instances whereby the staff member responsible for entering match information unintentionally used October 31 as the Federal fiscal year end date as opposed to the actual end date of September 30.

The State has amended the fiscal year 2002 match report and submitted it to HUD to correct the errors noted during the audit. As mentioned in the audit finding, the State's amended fiscal year 2002 match amount exceeded the required match, which carries over to the fiscal year 2003.

To ensure accuracy going forward, the Portfolio Management and Compliance (PMC) Division will enhance its quality assurance processes, effective for the fiscal year 2003 match report. PMC will use a combination of management and peer review to ensure proper cut-off for match reporting and to ensure that match is attributed to the correct Federal fiscal year prior to reporting match information to HUD.

Implementation Date: November 19, 2003

Responsible Person: Sandy Mauro

HOUSING AND COMMUNITY AFFAIRS, DEPARTMENT OF

Subrecipient Match:

The Department agrees with the recommendation to establish procedures to ensure that match is credited during the proper period. The Department implemented a new contract tracking system in December 2003 that includes controls to record match at the time a draw is approved. In connection with implementing the system, staff reviewed matching contribution for fiscal year 2003 to ensure that the data was accurate and in accordance with the new procedure of recording match as of the draw date. Procedures were also established for the payment of accruals at year-end to ensure proper cut-off and that match is reported in the proper year.

Implementation Date: Completed

Responsible Person: Lucy Trevino

Reference No. 04-17

Allowable Costs/Cost Principles

CFDA 14.239 - HOME Investment Partnerships Program Type of finding - Non-Compliance

OMB Circular A-87 provides general guidelines for allowable costs. A cost is allocable to a particular cost objective if the goods or services involved are chargeable or assignable to such cost objectives in accordance with relative benefits received. For two of six non-payroll expenditure items selected for test work, the method of allocation of \$8,595 to the various Federal programs was not documented. These items were for professional fees for financial audits for

Questioned Cost: \$8,595

U.S. Department of Housing and Urban Development

the Department of Housing and Community Affairs (DHCA) which management believes benefited all programs, both Federal and non-federal. Total professional fees allocated to the program for fiscal year 2003 were approximately \$129,000.

Recommendation

Documentation of the allocation methods of costs incurred should be maintained to support the allocablility of the expenditures.

Management Response and Corrective Action Plan:

DHCA has reviewed its allocation methods and corresponding documentation. In the future, DHCA will ensure that documentation clearly supports the allocability of expenditures.

Implementation Date: March 31, 2004

Responsible Person: David Cervantes

Reporting

CFDA 14.871 - Section 8 Housing Choice Vouchers Type of finding - Reportable Condition Control and Material Non-Compliance

The Department of Housing and Community Affairs (DHCA) is required to submit HUD-50058 - Family Report (OMB No. 2577-0083) electronically to U.S. Department of Housing and Urban Development each time DHCA completes an admission, annual reexamination, interim reexamination, portability move-in, or other change of unit for a family. DHCA must also submit the Family Report when a family ends participation in the program or

Questioned Cost: \$0

U.S. Department of Housing and Urban Development

moves out of DHCA's jurisdiction under portability (24 CFR part 908 and 24 CFR section 982.158).

In our sample of 30 recipient files, the following 13 discrepancies were noted in 11 of the 30 family reports. It appears the majority of the information was entered into the database in prior years and is being carried forward as the family is reexamined for eligibility.

- The social security number (line 3n) for the head of the household of one report did not agree to the social security card on file.
- The social security numbers (line 3n) for a dependent on three different reports did not agree to the social security cards on file.
- The social security number (line 3n) for a dependent for one report did not agree to the TANF benefits history which was obtained in lieu of a social security card.
- The date of birth (line 3e) for a child on three different reports did not agree to the personal declaration form completed by the head of the household.
- The name of the child (lines 3b and 3c) on two reports was spelled differently than the supporting documentation.
- The unit address (line 5a) for two reports did not agree to supporting documentation.
- The inspection date (line 5h and 5i) did not agree to the inspection form for one report.

In addition, the U.S. Department of Housing and Urban Development (HUD) issued a Rental Integrity Monitoring Review dated August 28, 2003 with five deficiencies sited with regard to the family reports. HUD noted the following:

- Eleven of 35 files lacked adequate third party verification of assets, public assistance, social security, and child support income.
- Twenty-seven of 35 files did not record the correct amount of payment on line 12j.
- Three of the 35 files failed to record or exclude food stamp income.
- Two of the 35 files failed to verify immigration eligibility.
- DHCA is maintaining the criminal background check documentation in the files.

Recommendation

DHCA should compare all data related to each family in the database as they are reviewed for renewal during fiscal year 2004 to supporting documentation in the file. Differences should be corrected. DHCA should continue to implement their responses to the HUD report.

Management Response and Corrective Action Plan:

DHCA recognizes the importance of providing HUD accurate information. In an effort to do this, DHCA has enhanced its quality assurance processes for the Section 8 Program in August 2003 by requiring a second review of all files to minimize errors relating to data entry and the manual environment. DHCA revised the Section 8 Management Assessment Program (SEMAP) quality control checklist to include a more detailed review of the contract package.

Each renewal year, DHCA must re-certify Section 8 client eligibility and create a new file for that client. In each newly created client file for the renewal year, DHCA includes all permanent eligibility verification documentation, including birth certificates, social security cards, citizenship, and criminal history. Using the SEMAP quality control checklist, DHCA's Regional Coordinator annually reviews the eligibility documentation for accuracy. The Regional Coordinator then enters the data in the HUD Form 50058. The Regional Coordinator certifies the accuracy of the information and forwards the client file to the Section 8 Coordinator for final review and certification.

Implementation Date: Completed

Responsible Person: Willie Faye Hurd

Implementing HUD's Recommendations:

DHCA has implemented the recommendations resulting from HUD's August 2003 report regarding its Rental Integrity Monitoring Review. HUD letter dated October 30, 2003 closed each of the deficiencies noted in its review. The corrective actions taken by DHCA to address each of the deficiencies noted included the following:

- DHCA began requiring its Local Operators to work with its Regional Coordinators in October 2003 to utilize DHCA's online electronic reporting systems to access the Tenant Assessment Sub System (TASS) of the Texas Workforce Commission and the Child Support Interactive System of the Attorney General's Office for third party verification. The tenant files are being documented with the reasons when third-party verification is not available. DHCA added a section to its Administrative Plan on the methods of verification and the order of acceptability for the tenant file to be properly documented.
- DHCA's Information Systems staff completed modification to the software program in August 2003 to accurately display the payment standard on the form HUD-50058, and Section 8 staff is now inputting the appropriate Payment Standard on line 12j of the form.
- In September 2003, Section 8 staff began properly recording food stamp information in Section 7 of the form HUD-50058 when calculating tenant eligibility.
- DHCA set up and began using the Immigration and Naturalization Service (INS) automated system, Systematic Alien Verification for Entitlements (SAVE), in September 2003. Persons claiming eligible immigration status must present appropriate immigration documents that will be verified utilizing this system.
- In September 2003, Section 8 staff removed and destroyed the criminal background checks that were locked in a separate file and began destroying them after eligibility has been determined.

Implementation Date: Completed

Responsible Person: Willie Faye Hurd

Reporting

CFDA 14.871 - Section 8 Housing Choice Vouchers Type of finding - Non-Compliance

The U.S. Department of Housing and Urban Development's (HUD) Section 8 Management Report dated September 19, 2000 noted the Department of Housing and Community Affairs (DHCA) had not implemented a family self-sufficiency (FSS) program. DHCA is required to provide a FSS program or apply for a waiver from HUD. Correspondence from HUD dated June 26, 2003, indicated that DHCA received a waiver for all areas outside of Houston, Texas.

Questioned Cost: \$0

U.S. Department of Housing and Urban Development

The correspondence also indicated that DHCA should submit a FSS action plan for the Houston area for HUD approval within 30 days. As of November 2003, DHCA has not submitted the required action plan. Additionally, lines 2k and 17a, Family's participating in the Family Self-Sufficiency Program, and line 17k(2), FSS account, were not completed on the HUD-50058 - Family Report (OMB No. 2577-0083) for the families in the Houston area since the program was not implemented during fiscal year 2003.

Recommendation

DHCA should submit the required action plan for the FSS program in the Houston area. Once the action plan is approved by HUD, DHCA should ensure that it reports accurate FSS information on the HUD-50058 Family Reports.

Management Response and Corrective Action Plan:

DHCA has completed the Family Self-Sufficiency Program (FSSP) Action Plan for the Houston area and submitted the plan to the Fort Worth HUD Office on November 19, 2003, which was approved by HUD letter dated January 12, 2004. The approved timetable for program implementation is April 1, 2004 through March 31, 2005. We anticipate implementing FSSP contracts no later than March 2005, at which time DHCA will have processes in place to ensure that FSSP information for lines 2k, 17a, and 17k(2) is properly completed.

Implementation Date: Completed

Responsible Person: Willie Faye Hurd

Reference No. 04-20 **Eligibility** (Prior Audit Issue - 03-16)

CFDA 14.871 - Section 8 Housing Choice Vouchers Type of finding - Non-Compliance

24 CFR section 5.508 requires each family member to provide evidence to the Department of Housing and Community Affairs (DHCA) of at least a signed declaration of their U.S. citizenship or U.S. nationality. DHCA may request additional documentation. DHCA's policy is that additional documentation, such as U.S. passport, be provided. For one of 30 tenants selected for test work, documentation was not available to determine if the tenant met the

Questioned Cost: \$1,262

U.S. Department of Housing and Urban Development

requirements of citizenship or eligible immigration status. The tenant noted, was admitted to the program on February 1, 2000 without the proper citizenship documentation. During the renewal process in 2003, DHCA noted in the tenant's file that the required citizenship information was not provided and requested the information from the tenant. However, the documentation was not obtained and benefits of \$1,262 were paid during the 2003 fiscal year. Total benefits paid for fiscal year 2003 were approximately \$9,495,000.

Recommendation

DHCA should not renew a tenant when the tenant has not provided all the required documentation. DHCA should track these open files and follow up on the pending items on a periodic basis.

Management Response and Corrective Action Plan:

DHCA set up and began using the Immigration and Naturalization Service (INS) automated system, Systematic Alien Verification for Entitlement (SAVE), in September 2003. DHCA will use SAVE to verify the immigration status of persons claiming eligible immigration status. Open files will be tracked until all pending items are completed.

Implementation Date: Completed

Responsible Person: Willie Faye Hurd

Reference No. 04-21

Special Tests and Provisions - Reasonable Rent

CFDA 14.871 - Section 8 Housing Choice Vouchers Type of finding - Non-Compliance

24 CFR 982.507 requires the Department of Housing and Community Affairs (DHCA) to certify that the rent charged to the housing choice voucher tenant is not more than the rent charged for other unassisted comparable units. 24 CFR 982.507(c) notes that the owner of the units must provide DHCA with rent information for other comparable units. DHCA's policy is for local operators to complete a standard rent reasonableness determination worksheet including

Questioned Cost: \$1,870

U.S. Department of Housing and Urban Development

rents for unassisted comparable units. For one of 30 tenants selected for test work, documentation of the comparable rents for the unit was not available. Section 8 Housing Choice Voucher payments made on behalf of the noted tenant totaled \$1,870. Total benefits paid for fiscal year 2003 were approximately \$9,495,000.

Recommendation

DHCA should continue its management review of the rent reasonableness worksheets submitted by the local operators and remain cognizant of the need to complete the worksheet with all required information.

Management Response and Corrective Action Plan:

DHCA expanded the Section 8 Management Assessment Program quality control checklist form to include additional information pertaining to rent reasonableness in August 2003. The Regional Coordinator certifies the accuracy of the information and forwards the client file to the Section 8 Coordinator for final review. The additional information and review ensures that rent to be charged to the Section 8 tenant is not more than the rent charged for other unassisted comparable units prior to processing a file for housing assistance payments.

Implementation Date: Completed

Responsible Person: Willie Faye Hurd

Reference No. 04-22

Special Tests and Provisions - Housing Quality Standards Inspections (Prior Audit Issue - 03-18)

CFDA 14.871 - Section 8 Housing Choice Vouchers Type of finding - Non-Compliance

24 CFR sections 982.159(d) and 982.405(b) require the inspection and reinspection of a unit leased to a family at least annually to determine if the unit meets housing quality standards. A unit inspection report must be prepared as a result of the inspection process. The Department of Housing and Community Affairs (DHCA) utilizes the Form HUD-52580-A, *Inspection Form for the Housing Choice Voucher Program*. In order to properly perform an inspection or reinspection, each area of the form should be completed and the

Questioned Cost: \$0

U.S. Department of Housing and Urban Development

reinspections should be completed within three months of the original inspection. Our review of 38 reinspections noted that three HUD-52580-A forms were not properly completed. For these three reinspections, the inspections were performed timely and the form was in the file. However, certain areas of the three reinspection forms were left blank.

Recommendation

Individuals performing quality control inspections should be required to complete each section of the HUD-52580-A form. In addition, the program manager should incorporate into the quality control inspection process a review of the forms for completion.

Management Response and Corrective Action Plan:

DHCA is complementing the Section 8 resources by cross training and certifying Weatherization Assistance Program (WAP) monitors to perform the Section 8 Management Assessment Program inspections. The WAP monitors will complete the U.S. Department of Housing and Urban Development (HUD) 52580-A Inspection Form for Housing Choice Voucher Program. Energy Assistance and Section 8 staff will conduct quality assurance reviews to ensure that all applicable areas of the form are completed.

Additionally, over 30 DHCA employees have been trained by Bernard J. Morosco Consulting – Inspection and Training Services and took an exam on January 29, 2004 to be certified as Federal Housing Quality Standards Inspectors. Those employees who successfully pass the examination will be available to assist the Section 8 program when necessary.

Implementation Date: March 31, 2004

Responsible Person: Willie Faye Hurd

Reference No. 04-23

Special Tests and Provisions - Housing Quality Standards Enforcement (Prior Audit Issue - 03-17)

CFDA 14.871 - Section 8 Housing Choice Vouchers Type of finding - Reportable Condition Control and Material Non-Compliance

In accordance with 24 CFR sections 982.158(d) and 982.404, owners of units under housing assistance payment contracts that fail to meet housing quality standards (HQS) must be required to correct any life threatening HQS deficiencies within 24 hours after the inspection and all other HQS deficiencies within 30 calendar days or within a specified approved extension period. If the owner does not correct the cited HQS deficiencies within the specified

Questioned Cost: \$0

U.S. Department of Housing and Urban Development

correction period, housing assistance payments must be stopped beginning no later than the first of the month following the specified correction period or the housing assistance payment contract must be terminated. For family caused defects, if the family does not correct the cited HQS deficiencies within the specified correction period, the Department of Housing and Community Affairs (DHCA) must take prompt and vigorous action to enforce the family obligations.

For 14 of the 30 contracts selected for test work, the HQS inspections noted a non-life threatening deficiency and the documentation in the file showing the deficiency was corrected but not within 30-calendar days. For three additional files, there were notes in the file of an extension but no specific information as to the revised deadline. For all of the 17 deficiencies, the corrections were made before the end of the reporting period so no abatements were required.

Recommendation

The date of the correction is usually the date the local operator returns to the site to determine if the correction has been made. Often these visits are not within the 30-calendar days requirement although the work was done within the 30 calendar days. DHCA should amend their policy so the local operators inspect invoices for purchased materials or other documentation to determine if the correction was made within 30 calendar days when their return site visit is later than the initial 30-day requirement. Also, DHCA should create a standard extension notification letter to be sent to the owners and a copy kept in the respective files.

Management Response and Corrective Action Plan:

DHCA will complement the Section 8 resources by cross training and certifying Weatherization Assistance Program monitors to perform Housing Quality Standards (HQS) inspections for the Section 8 program. When DHCA identifies deficiencies during HQS inspections, it formally notifies the landlord with standardized forms that the deficiencies must be corrected. Copies of the form are used by DHCA to track the status of a deficiency until it is satisfactorily corrected.

After the landlord corrects the deficiencies, the landlord notifies the DHCA that the deficiencies have been corrected. On behalf of DHCA, a local operator will conduct an on-site inspection to verify that the landlord corrected the deficiencies within the required timeframe. DHCA will develop a standard notice letter for landlords to request an extension when repairs cannot be completed within the required timeframe.

Implementation Date: February 29, 2004

Responsible Person: Willie Faye Hurd

Reference No. 04-24

Special Tests and Provisions - Utility Allowance Schedule

CFDA 14.871 - Section 8 Housing Choice Vouchers Type of finding - Material Weakness Control and Scope Limitation

In accordance with 24 CFR sections 982.517, the Texas Department of Housing and Community Affairs (DHCA) must maintain an up-to-date utility allowance schedule. DHCA must review the utility rate data for each utility category each year and must adjust its utility allowance schedule if there had been a rate change of 10% or more for a utility category or fuel type since the last time the utility allowance schedule was revised. The most recent utility allowance survey certification was noted to be July 2002 for certain areas and August

Questioned Cost: \$72,587

U.S. Department of Housing and Urban Development

2002 for other areas. DHCA did not obtain new surveys with which to compare the utility allowance schedule. Total July and August 2003 payments made on behalf of tenants that had revised rent calculations subsequent to June 30, 2002, were \$72,587.

Recommendation

DHCA should obtain a new survey certification on an annual basis and adjust the utility allowance schedule for any changes greater than 10%.

Management Response and Corrective Action Plan:

DHCA has entered into a technical assistance agreement with the Nelrod Company to review the present utility allowance schedules to assess whether there has been a change of 10 percent or more in a utility rate since the last time the schedule was revised in August 2002. DHCA will revise its utility allowance schedule to reflect the rate increase if there has been a rate change of 10 percent or more for a utility category or fuel type.

Implementation Date: March 15, 2004

Responsible Person: Willie Faye Hurd

Allowable Costs/Cost Principles

Major Programs:

CFDA 14.239 - HOME Investment Partnerships Program

CFDA 14.871 - Section 8 Housing Choice Vouchers

CFDA 93.568 - Low-Income Home Energy Assistance

Non-Major Programs:

CFDA 14.231 - Emergency Shelter Grants Program

CFDA 81.042 - Weatherization Assistance for Low-Income Persons

CFDA 93.569 - Community Services Block Grant

Type of finding - Material Weakness Control and Material Non-Compliance

Per OMB Circular A-87 section H - support of salaries and wages, the following standards are applicable:

Where employees are expected to work solely on a single Federal award, charges for their salaries and wages will be supported by periodic certifications that the employees worked solely on that program for the period covered by the certification. These certifications will be prepared at least semi-annually and will be signed by the employee or supervisory official having first hand knowledge of the work performed by the employee.

Questioned Cost: \$439,842

U.S. Department of Housing and Urban Development

U.S. Department of Energy

U.S. Department of Health and Human Services

- Where employees work on multiple activities or cost objectives, a distribution of their salaries and wages will be supported by personnel activity reports or equivalent documentation which:
 - 1) Reflect an after-the-fact distribution of the actual activity of each employee,
 - 2) Account for the total activity for which each employee is compensated,
 - 3) Prepared at least monthly and coincide with the pay period,
 - 4) Signed by the employee, and
 - 5) Budget estimates before the services are performed do not qualify as support for charges to Federal awards but may be used for interim purposes provided that at least quarterly, comparisons of actual costs to budgeted amounts are made and any adjustments are reflected in the amounts billed to the Federal program.

The Department of Housing and Community Affairs (DHCA) allocated salaries and benefits to all their Federal grants during the fiscal year 2003 based on budget allocations. Secondly, for the major programs CFDA 14.239 and 93.568, certification of the time sheets was in compliance with OMB Circular A-87 requirements. However for the major program CFDA 14.871, certification of the time sheets was not in compliance with OMB A-87. Total amount of salaries and benefits for CFDA 14.871 was approximately \$439,842. Thirdly, DHCA's indirect cost rate is applied to a base of direct salaries and wages excluding all fringe benefits.

During November 2003, DCHA did adjust the allocated salaries, benefits, and indirect costs charged to its Federal grants for the fiscal year 2003 by comparing employee timesheets to budgeted amounts. These adjustments are included in the final Federal expenditure amounts in the accompanying schedule of Federal awards. The results are noted below:

Federal Program	Reduction Needed in Amount Charged to the Federal Program	Additional Amount Charged to the Federal Program
CFDA 14.231	\$ _	155,307
CFDA 14.239	_	138,112
CFDA 81.042	_	278,737
CFDA 93.568	(389,104)	_
CFDA 93.569	(183,052)	
Total	\$ (572,156)	572,156

Recommendation

DHCA should adjust their budgeted salaries and benefits expenditures to actual based on timesheets submitted each reporting period. Once salary and benefit charges are adjusted to actual, then DHCA should calculate the amount of reimbursable indirect cost. Also DHCA should establish and implement a certification policy for the agency and ensure that all programs certify their timesheets in accordance with the policy.

Management Response and Corrective Action Plan:

DHCA will comply with the provisions of OMB Circular A-87 by incorporating policies and procedures that will ensure an interface between its automated time keeping system and its payroll distribution system. The agency's procedures will also include certification measures for all federal programs. DHCA will periodically adjust salaries and benefits to actual and calculate indirect costs accordingly. These processes will be implemented in state fiscal year 2004.

Implementation Date: March 31, 2004

Responsible Person: David Cervantes

Allowable Costs/Cost Principles

Major Programs:

CFDA 14.239 - HOME Investment Partnerships Program

CFDA 14.871 - Section 8 Housing Choice Vouchers

CFDA 93.568 - Low-Income Home Energy Assistance

Non-Major Programs:

CFDA 14.231 - Emergency Shelter Grants Program

CFDA 81.042 - Weatherization Assistance for Low-Income Persons

CFDA 93.569 - Community Services Block Grant

Type of finding - Material Non-Compliance

The Department of Housing and Community Affairs (DHCA) indirect cost rate agreement with the U.S. Department of Health and Human Services (HHS) was discontinued effective August 31, 2000 when HHS was no longer the designated cognizant agency for DHCA. DHCA has continued to use the rate in effect prior to August 31, 2000 of 44% of a base of direct salaries and wages excluding all fringe benefits. Indirect costs charged to the grants for fiscal year 2003 are noted below:

Questioned Cost: \$1,422,826

U.S. Department of Housing and Urban Development

U.S. Department of Energy

U.S. Department of Health and Human Services

Federal Program	_	Indirect Costs Charged to the Federal Program
CFDA 14.231	\$	51,708
CFDA 14.239		528,869
CFDA 14.871		154,419
CFDA 81.042		92,312
CFDA 93.568		308,531
CFDA 93.569		286,987
Total	\$	1,422,826

Recommendation

DHCA should contact HHS, the cognizant agent as of August 31, 2003, and obtain a current indirect cost rate agreement or amend the grant agreements for each program to include a stated indirect cost rate.

Management Response and Corrective Action Plan:

DHCA has initiated discussions with the U.S. Department of Health and Human Services (HHS). The purpose of these discussions is to determine if HHS will officially serve as DHCA's cognizant agency. Should HHS agree, DHCA will pursue the issuance of a provisional 2004 indirect cost rate. In the event that HHS does not wish to issue a rate agreement, DHCA will contact other federal grantors to secure a rate. DHCA will adopt appropriate measures in state fiscal year 2004.

Implementation Date: June 30, 2004

Responsible Person: David Cervantes

Department of Human Services

Reference No. 04-28

Procurement and Suspension and Debarment

CFDA 93.558 - Temporary Assistance for Needy Families Food Stamps Cluster

Type of finding - Material Weakness Control and Material Non-Compliance

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. The Department of Human Services (DHS) contract terms and conditions include an affirmation from the awarded vendor(s) that they are not suspended and debarred for contracts issued by DHS over \$25,000. For contracts procured through an existing state contract, that is, by Department of Information Resources (DIR) or Texas Building and Procurement Commission (TBPC), affirmations are not

Questioned Cost: \$ 0

U.S. Department of Agriculture

U.S. Department of Health and Human Services

included because the contract terms and conditions are set utilizing state rules and procedures. Procurement staff are instructed to check the federal and state debarment websites for new or renewal contracts that do not have a current affirmation where the contract amount exceed \$100,000. However the staff does not document this review.

Sixteen of 30 contract files selected in our sample were greater than \$100,000, and therefore subject to the suspension and debarment requirements. Eleven of the 16 contracts did not have current documentation of vendor non-debarment or non-suspension compliance. Five of the eleven were procured utilizing TBPC or DIR contracts and six contracts were issued by DHS with affirmation clauses in the original contract term, but no current documentation of non-debarment or non-suspension compliance related to the renewal contract was available.

We reviewed the Excluded Parties List System and found that none of the vendors in our sample were suspended or debarred. DHS has multiple Federal programs that use grant funds to pay vendors for goods and services. DHS was unable to determine how many contracts issued during fiscal year 2003 without the suspension and debarment clause affected Federal program expenditures.

Recommendation

DHS should document that they have verified that vendors are not suspended or debarred during the certification or affirmation process noted above. For example if a certification or affirmation process is not utilized in the current term of a contract used by DHS, DHS procurement staff should document that they have verified vendors are not suspended or debarred prior to award.

Management Response and Corrective Action Plan:

DHS procurement staff will continue to check the federal and state debarment websites for new or renewal contracts that do not have a current affirmation where the contract amount exceed \$100,000, and additionally will be required to document the verification in the contract files. Requirements for documenting the verification will be included in the Administration Management Handbook (AMH) and Contract Administration Handbook (CAH).

Implementation Date: February 15, 2004

Responsible Person: John Altman

Allowable Costs/Cost Principles

CFDA 93.566- Refugee and Entrant Assistance - State Administered Programs Type of finding - Reportable Condition Control and Non-Compliance

Per OMB Circular A-87 section H - support of salaries and wages, the following standards are applicable:

Where employees are expected to work solely on a single Federal award, charges for their salaries and wages will be supported by periodic certifications that the employees worked solely on that program for the period covered by the certification. These certifications will be prepared at least semi-annually and will be signed by the employee or supervisory official having first hand knowledge of

Questioned Cost: \$338,000

U.S. Department of Health and **Human Services**

the work performed by the employee.

Each program area at Department of Human Services (DHS) is responsible for establishing their own time keeping policies and procedures. DHS charged 100% of salaries and benefits for eight employees to CFDA 93.566. However, there is no periodic certification that these employees worked solely on that Federal program. During fiscal year 2003, approximately \$338,000 of salaries and benefits for the eight employees was charged to the program. Total salary changed to the program was approximately \$586,000.

Recommendation

DHS should implement a payroll effort system that requires employees working solely on a single Federal award to certify at least semi-annually that they work solely on the program.

Management Response and Corrective Action Plan:

DHS management and budget staff were under the impression that the DHS job description and the annual performance and assessment plan (signed by the employee and supervisor) which specifies that the staff person is working on the refugee program was sufficient support for charging the salary to the refugee grant.

Since the finding notes otherwise, refugee program staff will implement procedures to ensure there are periodic certifications as required for employees that work on the refugee program and whose salaries are charged 100% to the federal refugee grant.

State office and regional staff will hold a meeting to determine policies/procedures for the certifications, and a timeline for implementation.

Implementation Date: In process

Responsible Person: Judy Denton

Department of Mental Health and Mental Retardation

Reference No. 04-30

Allowable Costs/Cost Principles

(Prior Audit Issue - 03-29)

Major Programs:

CFDA 93.958 - Block Grants for Community Mental Health Services Medicaid Cluster

Non-Major Programs:

CFDA 83.539 - Crisis Counseling

CFDA 83.552 - Emergency Management Performance Grants

CFDA 93.119 - State Indicator Grant

CFDA 93.150 - Projects for Assistance in Transition from Homelessness

CFDA 93.982 - Mental Health Disaster Assistance and Emergency Mental Health

Foster Grandparent/Senior Companion Cluster

Type of finding - Material Weakness Control and Material Non-Compliance

Per OMB Circular A-87 section H, support of salaries and wages, the following standards are applicable:

Where employees are expected to work solely on a single Federal award, charges for their salaries and wages will be supported by periodic certifications that the employees worked solely on that program for the period covered by the certification. These certifications will be prepared at least semi-annually and will be signed by the employee or supervisory official having first hand knowledge of the work performed by the employee.

Questioned Cost: \$248,164,909

U.S. Department of Health and Human Services

U.S. Federal Emergency Management Administration

Corporation for National and Community Service

- Where employees work on multiple activities or cost objectives, a distribution of their salaries and wages will be supported by personnel activity reports or equivalent documentation which:
 - 1) Reflect an after-the-fact distribution of the actual activity of each employee,
 - 2) Account for the total activity for which each employee is compensated,
 - 3) Prepared at least monthly and coincide with the pay period,
 - 4) Signed by the employee, and
 - 5) Budget estimates before the services are performed do not qualify as support for charges to Federal awards but may be used for interim purposes provided that at least quarterly, comparisons of actual costs to budgeted amounts are made and any adjustments are reflected in the amounts billed to the Federal program.

The Department of Mental Health and Mental Retardation (DMHMR) does not currently require employees whose salary is charged to the program to complete time sheets that reflect an allocation of activity between various state and Federal programs or those that work on a single Federal award. Accounting personnel have been estimating time spent on the grant based on employees' assigned responsibilities.

Total salary and benefits costs charged to the major and non-major programs for fiscal year 2003 was:

Federal Program	_	Amount Charged to the Federal Program
CFDA 83.539	\$	91,141
CFDA 83.552		61,417
CFDA 93.119		23,918
CFDA 93.150		83,945
Medicaid Cluster		245,695,499
CFDA 93.958		1,589,636
CFDA 93.982		154,385
Foster Grandparent/		
Senior Companion Cluster	_	464,968
Total	\$	248,164,909

Recommendation:

DMHMR should implement a payroll effort system that requires supervisors of employees working solely on a single Federal award to certify at least semi-annually that the respective employee worked solely on the program. For individuals working on multiple activities, the time sheets should (1) reflect an after-the-fact distribution of actual activity, (2) account for total activity each pay period, (3) be prepared at least monthly, and (4) be signed by the employee. Any substitute systems for allocating salaries should be approved by the U.S. Department of Health and Human Services.

Management Response and Corrective Action Plan:

In compliance with applicable Federal requirements, OMB Circular A-87, regarding Cost Principles for State, Local, and Indian Tribe Governments, DMHMR has developed and implemented procedures for Federal awards as of October 1, 2003. These procedures will determine and support items of cost associated with compensation for personnel services that are charged to Federal awards.

The Texas Community Mental Health Services Plan (Mental Health Block Grant) encompasses the entire community-based mental health services system. Therefore, departmental personnel whose job duties are solely directed at the community mental health service delivery system are considered to be working on the Mental Health Block Grant. Certification of these employees will be completed semi-annually according to §11h(2), Attachment B, OMB Circular A-87. For individuals working on multiple activities, monthly time sheets will reflect an after-the-fact distribution of actual activity spent on the community mental health service delivery system. Time sheets will be prepared by employee and confirmed by immediate supervisor having first hand knowledge of the work performed by the employee with appropriate signatures in accordance to §11h(4) - (5), Attachment B, OMB Circular A-87.

Implementation Date: October 2003

Responsible Person: Laura Phillips

Special Tests and Provisions - Independent Peer Review

(Prior Audit Issue - 03-27)

CFDA 93.958 - Block Grants for Community Mental Health Services Type of finding - Material Weakness Control and Material Non-Compliance

The United States Code, Title 42, Section 300X-53, requires the State to ensure that independent peer reviews are performed for at least five percent of the entities it funds to provide treatment services. The entities reviewed must be representative of all the entities the Department of Mental Health and Mental Retardation (DMHMR) uses to provide treatment services. Peer reviewers must be independent. Therefore, DMHMR must ensure reviewers do not review their

Questioned Cost:

\$ 0

U.S. Department of Health and Human Services

own programs and the peer review is not part of the licensing or certification processes.

DMHMR does not have a process to ensure that independent peer reviews of funded treatment programs are performed. DMHMR's Austin-based mental health quality management teams monitor the quality and appropriateness of the clinical care provided by the Community Centers for Mental Health and Mental Retardation. However, these teams cannot conduct peer reviews because they are not independent of the entities needing review.

Recommendation

DMHMR should develop and implement an independent peer review process for entities that provide treatment services or obtain clarification of this requirement from the Center for Mental Health Services.

Management Response and Corrective Action Plan:

DMHMR and the Substance Abuse and Mental Health Services Administration (SAMHSA) negotiated an agreement that resolved this finding in January of 2002. The agreement called for the Texas Mental Health Planning Advisory Committee (MHPAC) to form a subcommittee of 3 non-DMHMR members to participate with the DMHMR's Quality Management staff in the required independent peer review process of the Mental Health Block grant recipients. The MHPAC independent peer review subcommittee was formed and has met several times during calendar years 2002 and 2003.

Notwithstanding the aforementioned agreement, SAMHSA published a request for comments notice in the Federal Register (Vol. 67, No. 247 / Tuesday, December 24, 2002, Notices, pages. 78496-78504) in which SAMHSA proposed the elimination of the requirement that States independently peer review five (5) percent of facilities under the program each year because the States, while they fulfilled their obligation under the provision, did not use it to improve performance. In addition, the SAMHSA believed that this provision not only required that it be done but that it stipulated the way it should be done when there was nothing to suggest that an independent peer review was the best way to accomplish the goal of the provision.

SAMHSA did not require the independent peer review component in the 2004 Block Grant Application.

Implementation Date: Ongoing

Responsible Person: James Smith

Special Tests and Provisions - Provider Eligibility and Provider Health and Safety Standards

Medicaid Cluster

Type of finding - Material Weakness Control

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 part 455, subpart B (sections 455.100 through 455.106)). Also, providers must meet the prescribed health and safety standards for hospital, nursing facilities, and ICF/MR (42 CFR part 442). The standards may be modified in the State plan.

Questioned Cost: \$ 0

U.S. Department of Health and Human Services

The Department of Mental Health and Mental Retardation (DMHMR) has developed a checklist as the control for determining both provider eligibility and provider safety. Our audit procedures included a sample of twenty new providers. In this sample we found that two checklists could not located.

Recommendation

DMHMR should establish procedures to ensure the checklists are maintained.

Management Response and Corrective Action Plan:

The two checklists referenced above were missing from these contract files. The checklist is a list intended to be an aide to staff to ensure a file is complete and it is not in itself a determinate of provider eligibility or safety. All items listed on the checklist were present in the files in question, which demonstrates that these providers met the standards for health and safety. Every effort will be made to retain the checklist in the contract file. To support this effort, written procedures have been developed for staff to follow in utilizing this checklist for reviewing documentation for determining provider eligibility.

Implementation Date: February 16, 2004

Responsible Person: Larry North

Reference No. 04-34 **Cash Management**(Prior Audit Issue - 03-32)

Medicaid Cluster

Type of finding - Reportable Condition Control and Non-Compliance

31 CFR, Chapter II, Part 205, Subpart A, Negotiation of Intergovernmental Agreements for Financing Federal Assistance Programs – Interest Liabilities on Intergovernmental Funds Transfers, establishes the regulations for the implementing the Cash Management Improvement Act of 1990 (CMIA). Per section 205.8(c)(1), "if a State has actual or constructive knowledge, at any time, that a clearance pattern does not correspond to a program's clearance activity, or if the program undergoes operational changes that may affect

Questioned Cost: \$ 9,300

U.S. Department of Health and Human Services

clearance activity, the State shall...(ii) Develop a new clearance pattern and certify that it corresponds to a program's clearance activity." The Texas Comptroller of Public Accounts (Comptroller) includes in its CMIA training/update programs instructions on how the agencies should monitor for changes in their clearance patterns within the 5-year certification period.

Under the State of Texas CMIA agreement with the Department of Treasury, the majority of the Department of Mental Health and Mental Retardation's (DMHMR) Federal programs subject to CMIA Subpart A provisions utilize the pre-issuance funding technique, which requires a clearance pattern. Our audit procedures for clearance patterns developed prior to fiscal year 2003 included selecting a three-month period from fiscal year 2003, calculating the clearance pattern, and comparing the calculation to the clearance pattern being utilized as part of the 2003 Statewide CMIA report. The result of the comparison between our calculated clearance pattern for fiscal year 2003 and DMHMR's clearance pattern calculated from 1999 data indicated that a change in the payment patterns had taken place that warranted a revision in the clearance pattern. The fiscal year 2003 clearance pattern from our three-month sample was .61 days versus the DMHMR clearance pattern calculated from 1999 data of (.12) days. Although DMHMR does have a written policy in place concerning the calculation of clearance patterns for the 5-year certification period, this policy should also address periodic review of actual clearance patterns during each fiscal year in order to identify if changes in the clearance pattern have occurred.

DMHMR did not calculate new clearance patterns for fiscal year 2003 because they did not believe that the clearance pattern had significantly changed. The questioned costs are the differences in the interest liabilities created if the new clearance patterns had been incorporated into the 2003 CMIA report. Using the interest rate for fiscal year 2003 of 1.2% (the 2003 average of the 13-week Treasury Bill equivalent yield as provided by the U.S. Department of Treasury – Financial Management Service), additional interest is approximately \$9,300.

Recommendation

DMHMR should establish procedures to monitor the clearance patterns of all programs subject to CMIA Subpart A on a yearly basis. For those programs where the clearance pattern changes, DMHMR should notify the State of Texas Comptroller's Office during the CMIA report preparation process.

Management Response and Corrective Action Plan:

DMHMR strongly disagrees with this finding and recommendation. The Comptroller's Office is the Single State Agency responsible for administering CMIA activities in the State of Texas including reporting and coordinating with the Federal government. The Comptroller's Office is also responsible for regulating and assisting each individual State agency to ensure all relevant CMIA requirements are met. According to the Comptroller's Office, an agency's clearance patterns are certified for a five-year period unless there has been a significant operational change, such as a change in an agency's accounting system, that could affect a clearance pattern. DMHMR has undergone no significant operational change since the Medicaid cluster's clearance pattern was certified in fiscal year 1999 that would indicate a recalculation in the clearance pattern for the Medicaid cluster was necessary before the five-year period had concluded.

MENTAL HEALTH AND MENTAL RETARDATION, DEPARTMENT OF

Therefore, DMHMR, as well as the Comptroller's Office, conclude that the agency's activities concerning calculating clearance patterns are in full compliance with Comptroller regulations and expectations and a recalculation of the clearance pattern for the Medicaid cluster is not necessary until fiscal year 2004.

The \$9,300 questioned cost is based on a projection of assumed increase of interest liability to the State. This does not represent an expenditure for DMHMR. The Comptroller's Office is responsible for handling all interest liabilities with the Federal government. Moreover, the use of a pre-issuance funding technique (as applied to our Medicaid cluster) always results in an interest liability to the State because Federal funds are drawn down before the expenditure is made. An important aspect of the pre-issuance technique is that Federal funds cannot be drawn down more than three days before the expenditure is made. DMHMR is in full compliance with this requirement.

In conclusion, DMHMR believes it is in full compliance with the agreement the Comptroller's Office has entered into with the Federal government and all other relevant CMIA requirements issued by the Comptroller to State agencies. DMHMR is confident it has designed and maintained the necessary control system to identify any risk or irregularities that may affect its ability to meet these requirements.

Implementation Date: Not applicable

Responsible Person: James Dawson

Protective and Regulatory Services

Reference No. 04-35

Cash Management

(Prior Audit Issue – 03-31, 02-02)

Major Programs:

CFDA 93.556 - Promoting Safe and Stable Families

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

Non-Major Programs:

CFDA 93.566 - Refugee and Entrant Assistance - State Administered Programs

CFDA 93.586 - State Court Improvement Program

CFDA 93.590 - Community Based Family Resource and Support

CFDA 93.603 - Adoptive Incentive Payments

CFDA 93.643 - Children's Justice Grants to States

CFDA 93.645 - Child Welfare Services – State Grants

CFDA 93.652 - Adoption Opportunities

CFDA 93.656 - Temporary Child Care and Crisis Nurseries

CFDA 93.669 - Child Abuse and Neglect State Grants

CFDA 93.670 - Child Abuse and Neglect Discretionary Activities

CFDA 93.674 - Independent Living

CFDA 93.959 - Prevention and Treatment of Substance Abuse

Medicaid Cluster

Child Care Cluster

Type of finding - Reportable Condition Control

The Protective and Regulatory Services' (PRS) cash management funding technique (i.e., pre-issuance) 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.

Questioned Cost: \$ 0

U.S. Department of Health and Human Services

However, PRS does not have the appropriate information technology controls in place to ensure the cash management (i.e., pre-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 that results in a FIFO method of disbursements.

Total Federal revenue for the major and non-major programs for fiscal year 2003 was:

Federal Program	Federa Revenue Prograi	by
CFDA 93.556	\$ 40,902,	446
CFDA 93.558	225,225,	279
CFDA 93.566	21,	284
Child Care Cluster	32,468,	311
CFDA 93.586	352,	476
CFDA 93.590	1,592,	580
CFDA 93.603	1,088,	362
CFDA 93.643	1,522,	829

Federal Program	Federal Revenue by Program
CFDA 93.645	25,940,047
CFDA 93.652	195,635
CFDA 93.656	(42,484)
CFDA 93.658	166,664,430
CFDA 93.659	46,996,474
CFDA 93.667	32,846,302
CFDA 93.669	1,368,688
CFDA 93.670	(3,030)
CFDA 93.674	5,395,989
Medicaid Cluster	84,123,252
CFDA 93.959	(30,540)
Total	\$ 666,628,330

Recommendation:

PRS should review and enhance existing cash management reporting capabilities to include information necessary to draw Federal funds in accordance with the requirements of the pre-issuance 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 pre-issuance technique requirements documented in the Treasury-State agreement.

Management Response and Corrective Action Plan:

In response to Texas' 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. PRS was unable to use the Statewide ISAS Team developed Grant Draw Down Supplemental Report, and did not attempt to modify this report in fiscal year 2003 as we were in the process of migrating/implementing the Health and Human Service Administrative System (HHSAS). PRS is in the process of modifying a version of the HHSAS Grant Draw Down Supplemental Report to resolve the issue of the current GDDR information not providing strict compliance with the pre-issuance funding technique due to the current absence of actual scheduled payment data. PRS implemented, and is continuing to use a compensating control through the use of an analysis of the total appropriation cash balances. Using this information, PRS approximates the three-day requirement by utilizing non-federal funds and/or delaying federal cash draws.

Implementation Date: September 1, 2004

Responsible Person: James R. Wall III (Trey)

Allowable Costs/Cost Principles

CFDA 93.659 - Adoption Assistance Type of finding - Non-Compliance

Per OMB Circular A-87 section H – support of salaries and wages, charges to Federal awards for salaries and wages, whether treated as direct or indirect costs, will be based on payrolls documented in accordance with generally accepted practice of the government unit and approved by a responsible official(s) of the governmental unit.

Questioned Cost: \$3

U.S. Department of Health and Human Services

The Department of Protective and Regulatory Services (PRS) utilizes Form 710

(Exception Time Report) to report adjustments or hours reported for personnel who are on leave without pay. In the allowable cost sample, 19 employees were selected for review of which 5 were on leave without pay. For these 5 employees, we noted one payroll expenditure where the employee was paid for hours that did not agree to Form 710. The employee was overpaid \$3 due to mathematical oversight.

Recommendation

PRS should consistently use Form 710 to document any exceptions and amount paid to employees should be based on Form 710.

Management Response and Corrective Action Plan:

PRS uses Form 515 (Employee Leave Without Pay (LWOP) Report) for immediate reporting of exhaustion of all leave to human resources so that proper payments are made. PRS uses Form 710 (Exception Time Report) to record the employee's leave activity within a week, but is not the standard document used to report LWOP to human resources.

A mathematical error did occur that caused the overpayment of \$3. PRS payroll is in the process of recouping this amount from the employee. In addition, PRS program support delivery will re-evaluate the quality control methods used by regional staff and timekeepers for the accurate reporting of LWOP.

Implementation Date: March 15, 2004

Responsible Person: Maggi Collins and Sue Weiss

Reference No. 04-37

Eligibility

CFDA 93.659 - Adoption Assistance

Type of finding - Reportable Condition Control and Non-Compliance

In accordance with 45 CFR section 1356.30, the State must provide documentation that criminal records checks have been conducted with respect to prospective foster and adoptive parents. In order for a childcare institution to be eligible for Title IV – E funding, the licensing file for the institution must contain documentation, which verifies that safety considerations with respect to the staff of the institution have been addressed.

Questioned Cost: \$ 0

U.S. Department of Health and Human Services

A sample of 40 adoption assistance cases was selected for review. Our review disclosed three of 40 cases where the Department of Protective and Regulatory Services (PRS) could not provide documentation that safety considerations with respect to the caretaker(s) have been addressed.

Recommendation:

PRS should ensure that criminal background and safety standard checks are completed and supporting documentation should be maintained.

Management Response and Corrective Action Plan:

PRS will revise eligibility documentation forms to require that safety standard checks are filed in the adoption assistance record.

Implementation Date: March 2004

Responsible Person: Kromrei Brown

Reference No. 04-38

Eligibility

CFDA 93.658 - Foster Care - Title IV-E

Type of finding - Reportable Condition Control and Material Non-Compliance

In accordance with 45 CFR section 1356.30 (a) and (b), unless an election provided for in paragraph (d) of this section is made, the State must provide documentation that criminal records checks have been conducted with respect to prospective foster and adoptive parents. The State may not approve or license any prospective foster or adoptive parent, nor may the State claim FFP for any foster care maintenance or adoption assistance payment made on behalf of a child placed in a foster home operated under the auspices of a child placing

Questioned Cost: \$ 0

U.S. Department of Health and Human Services

agency or on behalf of a child placed in an adoptive home through a private adoption agency, if the State finds that, based on a criminal records check conducted in accordance with paragraph (a) of this section, a court of competent jurisdiction has determined that the prospective foster or adoptive parent has been convicted of a felony involving:

- 1) Child abuse or neglect,
- 2) Spousal abuse,
- 3) A crime against a child or children (including child pornography), or
- 4) A crime involving violence, including rape, sexual assault, or homicide, but not including other physical assault or battery.

Additionally, per Title 40 Part 19 of Texas Administrative Code Chapter 745 Subchapter F Division 2, providers must request background checks for employees. Providers must submit a request for a background check when a new person is hired, but no later than two business days after the new employee is hired or is present in the provider's operation. In addition, requests for criminal background checks are to be submitted by the provider to the Licensing Division of the Texas Department of Protective and Regulatory Services (PRS) every 24 months after each employee's name was first submitted.

A sample of 30 children for whom Foster Care – Title IV-E payments were made during fiscal year 2003 was selected for review. For each child, we selected one foster care provider and verified that the provider satisfactorily met the criminal records check. For foster care providers other than individual homes, we obtained a listing of employees and verified that a criminal background check was performed for each employee.

Our review of compliance with the eligibility requirements disclosed the following:

- For one of the providers, the criminal background check for 1 employee was overdue.
- For one of the providers, 3 employees were employed for twelve days before a request for a background check was submitted.
- For one of the providers, the 24-month follow-up background check was overdue for 2 employees. Additionally, 1 employee was hired on October 5, 2001 and a background check was done on September 11, 2003.
- For one of the providers, background checks were missing for 11 employees.
- For three of the providers, each had 1 employee whose name was misspelled on the background check.
- For one of the providers, background checks were missing for 22 employees.

Recommendation:

PRS should implement procedures to ensure that background checks be completed in accordance with Federal regulations.

Management Response and Corrective Action Plan:

PRS has submitted all of the required information for the criminal background checks noted above.

Child Care Licensing state office program will retrain Residential Child Care Licensing (RCCL) staff on the policies and procedures for background checks at the next RCCL meeting on February 20, 2004. RCCL management has developed and is implementing a quality assurance system of case review and case reading to ensure policies are being followed appropriately.

Implementation Date: State office will address background check policy and procedures at the next RCCL

meeting on February 20, 2004.

Responsible Person: CCL State Office program – Diana Spiser

RCCL - Char Bateman

Allowable Costs/Cost Principles

Major Programs:

CFDA 93.556 - Promoting Safe and Stable Families

CFDA 93.558 - Temporary Assistance for Needy Families

CFDA 93.658 - Foster Care-Title IV-E

Non-Major Programs:

CFDA 93.590 - Community Based Family Resource and Support Grants

CFDA 93.603 - Adoption Incentive Payments

CFDA 93.643 - Children's Justice Grants to States

CFDA 93.645 - Child Welfare Services-State Grants

CFDA 93.652 - Adoption Opportunities

CFDA 93.669 - Child Abuse and Neglect State Grants

CFDA 93.674 - Chafee Foster Care Independent Living

Child Care Cluster

Type of finding - Reportable Condition Control and Material Non-Compliance

Per OMB Circular A-87 section H – support of salaries and wages, where employees are expected to work solely on a single Federal award, charges for their salaries and wages will be supported by periodic certifications that the employees worked solely on that program for the period covered by the certification. These certifications will be prepared at least semi-annually and will be signed by the employee or supervisory official having first hand knowledge of the work performed by the employee.

Questioned Cost: \$32,294,434

U.S. Department of Health and Human Services

The sample for allowable costs included 19 employees who were selected for salary testwork and an additional five for fringe benefits testwork. We noted that 100% of salary and fringe benefits for the 24 of \$4,224 employees were charged to the Federal program. However, there was no periodic certification that these employees work solely on the program. Additionally, these employees do not complete timesheets.

Federal Program	Amount of Salaries and Benefits Charged to the Federal Program	
CFDA 93.556	\$	11,352,821
CFDA 93.558		1,522,580
Child Care Cluster		15,711,691
CFDA 93.590		257,475
CFDA 93.603		133,352
CFDA 93.643		113,485
CFDA 93.645		1,276,999
CFDA 93.652		69,730
CFDA 93.658		39,883
CFDA 93.669		791,134
CFDA 93.674		1,025,284
Total	\$	32,294,434

Recommendation:

The Department of Protective and Regulatory Services (PRS) should implement a payroll effort system that requires employees working solely on a single Federal award to certify at least semi-annually that they worked solely on the program. For individuals working on multiple activities, the time sheets should (1) reflect an after-the-fact distribution of actual activity, (2) account for total activity each pay period, (3) be prepared at least monthly, and (4) be signed by the employee. Any substitute systems for allocating salaries should be approved by the U.S. Department of Health and Human Services.

Management Response and Corrective Action Plan:

PRS will assist in developing policy and procedures for the HHS Enterprises on the certification of employees working 100% on a single Federally funded program. The policy and procedures will be included in the Public Assistance Cost Allocation Plan for PRS in fiscal year 2005. This action plan will be implemented in fiscal year 2005 for a consistent policy across the HHS Enterprise departments.

Implementation Date: September 1, 2004

Responsible Person: James R. Wall III (Trey)

Reference No. 04-32

Allowable Costs/Cost Principles

CFDA 93.658 - Foster Care - Title IV-E Medicaid Cluster Type of finding - Material Non-Compliance

The Center of Medicare and Medicaid Services (CMS) of the Department of Health and Human Services (HHS) issued a report based on a review of the Quarterly Statements of Medicaid and CHIP Expenditures (CMS-64 and CMS-21) for the fourth quarter of Federal fiscal year 2003, dated January 7, 2004. Per the report, the Dallas CMS Regional Office (RO) performed a focused review of targeted case management (TCM) services rendered during the April 1, 2002 through June 30, 2002 quarter by the Texas Department of

Questioned Cost: \$30,942,322

U.S. Department of Health and Human Services

Protective and Regulatory Services (PRS). The RO review disclosed that the State claimed reimbursement from the Medicaid program for certain services performed by PRS that were, in the RO's opinion, foster care and child welfare services that should not have been billed to the Medicaid program. The RO has submitted a request to CMS Central Office for approval to defer reimbursement to the State for the \$15,298,470 Federal share of TCM services claimed by PRS in the State's September 30, 2003 CMS 64 expenditure report. That deferral would remain in effect until such time as a final decision has been made by CMS regarding the findings included in that report. The RO had similarly deferred reimbursement of \$15,643,852 Federal share for TCM services claimed by PRS in the State's June 30, 2003 CMS 64 expenditure report.

Recommendation

PRS should resolve the Medicaid difference with the HHS.

PROTECTIVE AND REGULATORY SERVICES, DEPARTMENT OF

Management Response and Corrective Action Plan:

PRS is working to resolve the Medicaid difference with HHS. On December 11, 2003, PRS responded to the HHS regarding the Medicaid deferred for the quarter ended June 30, 2003, requesting clarification. Similar correspondence will be transmitted for the deferral of Medicaid for the quarter ended September 30, 2003. PRS has not been notified of a disallowance to date, and will continue to claim Federal reimbursement for Targeted Case Management services until the issue is resolved with HHS.

Implementation Date: September 1, 2004

Responsible Person: James R. Wall III (Trey)

Texas A&M University - College Station

Reference No. 04-40

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

Student Financial Assistance Cluster

Type of finding - Reportable Condition Control and Material Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student, or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the holder of that loan, and (3) the procedures and the time by which the student or

Questioned Cost: \$ 0

U.S. Department of Education

parent must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic. If sent electronically, the institution must confirm receipt by the student or parent of the electronic notification and must maintain documentation of that confirmation. (34 CFR 668.165).

The Student Information Management System (SIMS) performs a monthly query of all students who received a FFELP disbursement. From that query, a letter of notification is generated and sent to the student or parent. Copies of the letters sent to the students were not maintained. Beginning in February 2003, the listing of students sent letters were maintained. Per review of a listing, 1 of the 3 students disbursed loans for the corresponding period were not included on the list. Further test work revealed that a programming error in SIMS caused the monthly listings to be incomplete. Per a query of the student financial aid transaction history for the 2002-2003 award year, approximately \$27,911,000 of FFELP awards were disbursed and notifications were not sent.

Additionally, there were no FPL notifications sent. Texas A&M University College Station (the University) was unaware the regulation applied to FPL disbursements. For the award year 2002-2003, the University disbursed approximately \$5,431,000 of FPL.

Recommendation

Texas A&M University College Station is currently converting SIMS to an email notification process. Management should ensure that email notifications are retained within the Federal regulation requirements.

Management Response and Corrective Action Plan:

Changes to the University's notification process and systems have been completed and, as of August 27, 2003, all required electronic notifications are being sent in accordance with program requirements. The fall 2003 notifications were the first to be sent after all modifications were completed. In addition, a process is now in place to periodically verify that federally required EFT notifications are being sent according to program requirements, and to maintain an adequate record of both the notices, and to whom they were sent. The statement in 34 CFR 668.165 requiring institutions to confirm receipt by the student or parent of electronic notification and to maintain documentation of that confirmation was eliminated from the regulations in November of 2002.

Implementation Date: Completed Fall 2003

Responsible Person: Bob Piwonka

Reporting - Pell Payment Data

Student Financial Assistance Cluster Type of finding - Reportable Condition Control and Non-Compliance

Schools submit Pell origination records and disbursement records to the Common Origination and Disbursement (COD) System. Origination records can be sent well in advance of any disbursements, as early as the school chooses to submit them for any student the school reasonably believes will be eligible for a payment. A school follows up with a disbursement record for that student no more than 30 days before a disbursement is to be paid. Institutions must report student payment data within 30 calendar days after the school

Questioned Cost: \$ 0

U.S. Department of Education

makes a payment; or becomes aware of the need to make an adjustment to previously reported student payment data or expected student payment data. Schools may do this by reporting once every 30 calendar days, bi-weekly, weekly or may set up their own system to ensure that changes are reported in a timely manner. (34 CFR 690.83)

For the award year 2002-2003, Texas A&M University College Station (the University) had procedures to review and correct error reports received from the National Student Loan Data System (NSLDS) during the origination and disbursement records submission process. These procedures to review and correct rejected origination and disbursement records were not adhered to in a timely manner due to employee turnover. We did note that the required data elements for both disbursement and origination records are properly included in the transmission files. Our audit procedures included a query of the University's 2002-2003 Pell reporting information. Through this procedure, we determined that \$308,182 (2% of total Pell disbursements) were not reported within 30 days.

Recommendation

Texas A&M University College Station should implement supervisory review procedures to ensure Pell origination and disbursement rejected transactions are corrected within the required timeframes.

Management Response and Corrective Action Plan:

The University does not dispute the findings and has already taken the necessary action to comply with the recommendation. Steps have been taken to prevent a recurrence of this finding. A recently hired Program Coordinator with financial aid experience is being trained on Pell origination and disbursement reporting. The Assistant Director supervising this employee is also closely monitoring the Pell reporting for the 2003-2004 academic year to ensure proper procedures are followed. In addition, the frequency of Pell reporting has been increased to allow for additional time to correct any errors in the process. With these measures in place now, the University is completing the Pell reporting process in a timely manner.

Implementation Date: Completed Fall 2003

Responsible Person: Arnold Trejo

Texas A&M University - Corpus Christi

Reference No. 04-42

Special Tests and Provisions - Student Status Changes

Student Financial Assistance Cluster

Type of finding - Material Weakness Control and Material Non-Compliance

Under the Federal Family Education Loan programs, schools must complete and return within 30 days of receipt the Roster File sent by the National Student Loan Data System (NSLDS) (OMB No. 1845-0035). The Roster File is transmitted electronically. The institution determines how often it receives the Roster File, but the minimum is twice a year. Once received, the institution must correct and submit any changes electronically. Unless the school expects to complete its next Roster File within 60 days, the school must notify NSLDS

Questioned Cost: \$ 0

U.S. Department of Education

within 30 days, if it discovers that a student who received a loan either did not enroll or ceased to be enrolled on at least a half-time basis (34 CFR section 682.610). Per the NSLDS reporting guide, schools are recommended to report a minimum of five times an academic year. Also if the next enrollment report roster file is not scheduled within 60 days of a student status change, then the school must submit an ad hoc report or update the student records online.

For the award year 2002-2003, Texas A&M Corpus Christi set up four enrollment reporting cycles with NSLDS. The four dates selected are September 2, 2002, November 1, 2002, February 3, 2003, and April 1, 2003. One of the four rosters was returned to NSLDS in 45 days instead of the required 30 days. Also for 7 of the 30 students reviewed, their respective change in status was not reporting to NSLDS within 30 days or included in a roster file update within 60 days. There were no questioned costs as the changes in status were reported in adequate time to transfer the student from in-school to grace to repayment status.

Recommendation

NSLDS recommends a minimum of five enrollment reporting cycles to minimize the number of ad-hoc reports required. Texas A&M Corpus Christi should set up at least five reporting cycles to avoid a period of greater than 60 days between reporting.

Management Response and Corrective Action Plan:

We are currently submitting SSCR reports September 1, November 1, February 1 and April 1. Due to the time lapse between SSCR reporting cycles, we created a report to identify students who withdraw after the last SSCR submission during the months of November, December, April and May. The enrollment status for these students will be manually updated in NSLDS. The students who graduate in May will also be manually updated in NSLDS.

Implementation Date: November 2003

Responsible Person: Dolly A. Zeriali and Tracie Perez

Reporting - Pell Payment Data

Student Financial Assistance Cluster Type of finding - Reportable Condition Control and Non-Compliance

Schools submit Pell origination records and disbursement records to the Common Origination and Disbursement (COD) System. Origination records can be sent well in advance of any disbursements, as early as the school chooses to submit them for any student the school reasonably believes will be eligible for a payment. A school follows up with a disbursement record for that student no more than 30 days before a disbursement is to be paid. Institutions must report student payment data within 30 calendar days after the school

Questioned Cost: \$ 0

U.S. Department of Education

makes a payment; or becomes aware of the need to make an adjustment to previously reported student payment data or expected student payment data. Schools may do this by reporting once every 30 calendar days, bi-weekly, weekly or may set up their own system to ensure that changes are reported in a timely manner. (34 CFR 690.83)

For the award year 2002-2003, Texas A&M Corpus Christi did not submit their first Pell disbursement report until October 8, 2002 due to the delayed implementation of changes to the SIS+ Application for Pell reporting. Initial Pell disbursements in August 2002 were not reported until October 2002, which is in excess of the 30-day reporting requirement. In addition, during the award year Texas A&M Corpus Christi's procedures to review and correct rejected origination records were not adhered to in a timely manner due to inadequate staffing. This resulted in additional delays in the submission of disbursement records. We did note that the required data elements for both disbursement and origination records are properly included in the transmission files. Our audit procedures included a query of Texas A&M Corpus Christi's 2002-2003 Pell reporting information. Through this procedure we determined that \$2,497,167 (43% of total Pell disbursements) were not reported within 30 days.

Recommendation

Texas A&M Corpus Christi should implement supervisory review procedures to ensure Pell origination and disbursement reports are submitted and rejected transactions are corrected within the required timeframes.

Management Response and Corrective Action Plan:

Effective October 2003, the Office of Student Financial Assistance and the SIS+ Technical Support Staff have agreed to conduct a monthly meeting to discuss upcoming updates and installation problems to the FAM module of SIS+. The Office of Student Financial Assistance has also provided a master calendar to the SIS+ Technical Support Staff with important dates and timelines to better project the computer needs of the office. We have also implemented the use of a master calendar for the Office of Student Financial Assistance itself. We will use this calendar to better track submissions and other deadline dates. We have also been developing several reports to better identify Pell payments to our students in order to ensure compliance with reporting within 30 days of payment.

Implementation Date: October 2003

Responsible Person: Dolly A. Zeriali

Texas Southern University

Reference No. 04-44

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

Student Financial Assistance Cluster

Type of finding - Reportable Condition Control and Material Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student, or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the holder of that loan, and (3) the procedures and the time by which the student or

Questioned Cost: \$ 0

U.S. Department of Education

parent must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic. If sent electronically, the institution must confirm receipt by the student or parent of the electronic notification and must maintain documentation of that confirmation. (34 CFR 668.165).

Texas Southern University utilizes postcards to notify students of the FFELP and FPL disbursements. Per review of a sample postcard, the required notifications to the students are in the template. Texas Southern University generates labels per FFEL electronic fund transfer reports and various other system generated reports. However, Texas Southern University did not have a process in place to ensure all students and parents were notified or to track the notifications sent. Texas Southern University disbursed \$41,488,804 of FFELP loans and \$195,132 of Perkins loans during the fiscal year 2002-2003.

Recommendation

Texas Southern University should implement a process for ensuring all required notifications are sent and that documentation of the notification is maintained.

Management Response and Corrective Action Plan:

Texas Southern University implemented the EFT letter Notification on August 21, 2003 to track notifications sent to students via the Banner system. Prior to the implementation of the EFT letter, this process was done manually with labels and postcards. No backup for mailed post cards was kept, in accordance with 34 CFR 682.207, 682.604, 685.301, 685.303, 34 and CFR 668.16 (c) (2). Based on the return of Title IV loan Programs only if the school notified the student electronically, then is the school required to maintain a copy of that confirmation.

Implementation Date: August 21, 2003

Responsible Person: Reginald Dickens

Special Tests and Provisions - Student Status Changes

Student Financial Assistance Cluster

Type of finding - Reportable Condition Control and Material Non-Compliance

Under the Federal Family Education Loan programs (FFELP), schools must complete and return student status confirmation reports (SSCR) sent by National Student Loan Data System (NSLDS) within 30 days of receipt. To comply with this regulation, Texas Southern University may work directly with NSLDS or the National Student Clearinghouse (NSC). Texas Southern University has elected to utilize the services of NSC. Our audit procedures included a review of the NSC enrollment management submission schedule.

Questioned Cost: \$ 0

U.S. Department of Education

Based on this audit procedure, it appears the schedule is designed to meet the 30-day submission requirement. However, one out of ten submissions reviewed was submitted after the designated due day causing the submission to be over 60 days after the previous submission. Additionally, six out of 30 students with status changes were not reported timely to NSC and an additional five students were not reported to NSC. The report query used to generate the list of status changes is defined by the school term. If a status change is posted to the system after the last scheduled submission of the term, the change was not reported to the NSC. The five students not reported remain in school status, and therefore, there are no questioned costs.

Recommendation

Texas Southern University should modify their report query parameters so all students with status changes are identified. Also management should ensure that the scheduled submissions are completed timely.

Management Response and Corrective Action Plan:

The Office of the Registrar has revised its calendar of submissions to the National Student Clearinghouse and will now submit 8 reports annually instead of 6. First, the date for the last report in each semester has been extended to allow for completion of all end of the term processing before submission. Then, two new graduation report dates have been added to accommodate the clearance of graduates and any other late transactions occurring between the last term report and the first new term report. Additionally, the procedure has been modified to identify all changes in enrollment status. The process is called SWRCHT (Registered hours), which updates time status.

Implementation Date: March 2, 2004

Responsible Person: Norma Robinson

Texas Tech University

Reference No. 04-46

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

Student Financial Assistance Cluster

Type of finding - Reportable Condition Control and Material Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student, or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the holder of that loan, and (3) the procedures and the time by which the student or parent

Questioned Cost: \$ 0

U.S. Department of Education

must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic. If sent electronically, the institution must confirm receipt by the student or parent of the electronic notification and must maintain documentation of that confirmation. (34 CFR 668.165).

Texas Tech University was unaware of the regulation and did not send notifications to either FFELP or FPL recipients. Per the schedule of Federal awards for the year ended August 31, 2003, approximately \$79,395,000 FFELP awards and approximately \$12,334,000 FPL awards were disbursed and notifications were not sent.

Recommendation:

Texas Tech University is currently implementing an email notification process. Management should ensure that email notifications are retained within the federal regulation requirements.

Management Response and Corrective Action Plan:

Texas Tech University has taken corrective action beginning with the Fall 2003 semester (August). We are mailing notification letters of right to cancel with every billing statement.

Implementation Date: August 2003

Responsible Person: Becky Wilson

Reporting - Pell Payment Data

Student Financial Assistance Cluster Type of finding - Non-Compliance

Schools submit Pell origination records and disbursement records to the Common Origination and Disbursement (COD) System. Origination records can be sent well in advance of any disbursements, as early as the school chooses to submit them for any student the school reasonably believes will be eligible for a payment. A school follows up with a disbursement record for that student no more than 30 days before a disbursement is to be paid. Institutions must report student payment data within 30 calendar days after the school

Questioned Cost: \$ 0

U.S. Department of Education

makes a payment; or becomes aware of the need to make an adjustment to previously reported student payment data or expected student payment data. Schools may do this by reporting once every 30 calendar days, bi-weekly, weekly or may set up their own system to ensure that changes are reported in a timely manner. (34 CFR 690.83)

For the award year 2002-2003, Texas Tech University delayed sending the February 2003 Pell Disbursement report due to the implementation of a system upgrade until March 12, 2003. Therefore, certain January and February 2003 disbursements were not reported within 30 days. The University was unable to quantify the amount of Pell disbursements affected by the delayed report, as the required query field was not populated for all students. Total Spring disbursements were \$5,753,475 (46.8% of total Pell disbursements).

Recommendation:

Texas Tech University College should ensure all reports are filed within the required timeframes. Consideration of reporting deadlines should be considered when allocating resources.

Management Response and Corrective Action Plan:

All Pell disbursement reporting is now being done within the 30-day reporting requirement.

Implementation Date: March 12, 2003

Responsible Person: Dale Hymes and Becky Wilson

University of Houston

Reference No. 04-48

Reporting - Pell Payment Data

Student Financial Assistance Cluster

Type of finding - Reportable Condition Control and Material Non-Compliance

Schools submit Pell origination records and disbursement records to the Common Origination and Disbursement (COD) System. Origination records can be sent well in advance of any disbursements, as early as the school chooses to submit them for any student the school reasonably believes will be eligible for a payment. A school follows up with a disbursement record for that student no more than 30 days before a disbursement is to be paid. Institutions must report student payment data within 30 calendar days after the school

Questioned Cost: \$ 0

U.S. Department of Education

makes a payment; or becomes aware of the need to make an adjustment to previously reported student payment data or expected student payment data. Schools may do this by reporting once every 30 calendar days, bi-weekly, weekly or may set up their own system to ensure that changes are reported in a timely manner. (34 CFR 690.83)

For the award year 2002-2003, the disbursement date in the disbursement records was actually the date the record was reported to Department of Education instead of the date the award was disbursed to the student. The software was programmed incorrectly to use the incorrect data field in the disbursement record file. Total Pell disbursed for the award year was \$20,194,431. Also, the disbursement reports for October 2002 and April 2003 were not submitted to the Department of Education resulting in \$8,164,011 of Pell disbursements not being reported within the required 30 days.

Recommendation

The University of Houston should correct the programming error so that the correct disbursement date is reported to the Department of Education. Also a supervisor should ensure that the disbursement reports are submitted monthly.

Management Response and Corrective Action Plan:

We have contacted the software vendor, Wolffpack, to request a correction of this programming error. Until this programming error has been corrected, the Assistant Director for Processing is responsible for transmitting Pell disbursement records to the Department of Education on a bi-weekly basis to ensure that all changes are reported.

Implementation Date: January 31, 2004

Responsible Person: Robert Sheridan

Special Tests and Provisions - Student Status Changes

Student Financial Assistance Cluster Type of finding - Reportable Condition Control and Non-Compliance

Under the Federal Family Education Loan programs, schools must complete and return within 30 days of receipt the Roster File sent by the National Student Loan Data System (NSLDS) (OMB No. 1845-0035). The Roster File is transmitted electronically. The institution determines how often it receives the Roster File, but the minimum is twice a year. Once received, the institution must correct and submit any changes electronically. Unless the school expects to complete its next Roster File within 60 days, the school must notify NSLDS

Questioned Cost: \$ 0

U.S. Department of Education

within 30 days, if it discovers that a student who received a loan either did not enroll or ceased to be enrolled on at least a half-time basis (34 CFR section 682.610). According to the NSLDS reporting guide, it is recommended that schools report a minimum of five times an academic year. Also if the next enrollment report roster file is not scheduled within 60 days of a student status change, then the school must submit an ad hoc report or update the student records online.

For the award year 2002-2003, the University of Houston did not have a scheduled summer submission since it is not required per the NSLDS guide. However there were two of 30 students with status changes, which were known to the University of Houston but not submitted via an ad hoc report in a timely manner. There were no questioned costs as the change in status was reported in adequate time to notify students of repayment requirements.

Recommendation

The University of Houston should set up their enrollment management submissions to avoid a period of greater than 60 days between reporting, including the summer session, which would avoid the required use of ad hoc reporting.

Management Response and Corrective Action Plan:

We will increase our summer ad hoc reports from one to two to ensure that all changes are reported within the 60 - day requirement.

Implementation Date: August 31, 2004

Responsible Person: Rob Sheridan

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

Student Financial Assistance Cluster Type of finding - Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student, or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the holder of that loan, and (3) the procedures and the time by which the student or

Questioned Cost: \$ 0

U.S. Department of Education

parent must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic. If sent electronically, the institution must confirm receipt by the student or parent of the electronic notification and must maintain documentation of that confirmation. (34 CFR 668.165).

The University of Houston did send notifications to FFELP or FPL recipients. However the notifications did not include information related to the student or parent's right to cancel all or a portion of that loan. For the award year 2002-2003, the University of Houston disbursed approximately \$74,775,000 of FFELP and \$2,685,000 of FPL.

Recommendation:

University of Houston should add the required disclosure to the student and/or parent of their right to cancel the loan to be in compliance with federal regulations.

Management Response and Corrective Action Plan:

We have modified the loan disbursement postcard to provide the appropriate disclosure notice and direct the student/family to the University financial aid web site to request loan cancellation. These postcards will continue to be sent to students when student loan disbursements are posted to their accounts. Additionally, students scheduled to receive an FFELP or Federal Perkins Loan will receive a letter informing them of their right to cancel the scheduled loan prior to the first day of classes.

Implementation Date: January 31, 2004

Responsible Person: Robert Sheridan

University of North Texas

Reference No. 04-51

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

Student Financial Assistance Cluster

Type of finding - Reportable Condition Control and Material Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student or parent, of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the holder of that loan, and (3) the procedures and the time by which the student or

Questioned Cost: \$ 0

U.S. Department of Education

parent must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic. If sent electronically, the institution must confirm receipt by the student or parent of the electronic notification and must maintain documentation of that confirmation. (34 CFR 668.165).

The University of North Texas runs a program that extracts FFELP borrowers from the Billing Receivable System. From that query, which occurs after disbursements, email notifications are sent out to students with FFELP or FPL disbursements notifying them of the date and amount of disbursement and the right to cancel. If the University of North Texas does not have an active email address for a student, then the student is mailed the notification. These notifications are automatically tracked on the comments screen for each student. In our sample of 30 students, 19 had no indication on the comment screen that a notification had been sent for one or more of their FFELP disbursements. Per discussion with the University of North Texas personnel, the comment screen was not always automatically updated when a notification was sent, especially if the notification was sent by mail. There is also a listing maintained indicating students notified by mail. However, the University of North Texas was unable to verify if notifications had been sent via email for the 19 students in question. Their names were not on the mailing list maintained. The University of North Texas did confirm that several modifications to the notification programming were necessary during the 2002-2003 award year which did result in some students being omitted from the notification process. Total FFELP disbursed was \$74,627,462 for the 2002-2003 award year, along with \$345,519 of FPL. Based on our audit procedures performed on the notification process subsequent to the 2002-2003 award year, notifications appear to be sent in a timely manner to all FFELP and FPL recipients.

Recommendation

The University of North Texas should continue its quality review procedures to ensure that additional program modifications are not necessary.

Management Response and Corrective Action Plan:

Management concurs with the identified auditor finding regarding Disbursements To or On Behalf of Students. As described, University of North Texas was unable to verify if notifications had been sent via email or by mail to all borrowers who were awarded or disbursed FFELP dollars during the 2002-2003 award year. However, University of North Texas did confirm that several modifications to programming processes occurred during the 2002-2003 award year that resulted in some students being omitted from the notification process.

Corrective action has been taken as of September 2003. University of North Texas will continue to monitor and quality control ongoing procedures to ensure that any additional modifications to the programming processes do not jeopardize the corrective action that has been implemented.

Implementation Date: September 2003

Responsible Person: Carolyn Cunningham

University of Texas at Austin

Reference No. 04-52 **Cash Management**(Prior Audit Issue - 03-06)

Research and Development Cluster Type of finding - Reportable Condition Control and Non-Compliance

The University of Texas at Austin has selected the reimbursement method of cash management. A weekly cash position report is produced from receivable for grants module (RGM) in DEFINE system (general ledger accounting system) denoting the cash position of each Federal research and development (R&D) grant. This report is based on expenditures posted to the general ledger and not expenses paid, which is required under the reimbursement method. The University of Texas at Austin's policy is to pay all vendors within 30 days of

Questioned Cost: \$ 0
Federal Agencies that provide R&D grants

receipt of an invoice. We were unable to determine what portion of the amounts drawn were paid prior to initiation of the draw request.

In addition, the weekly cash position report tracks the expenses incurred per grant in excess of the award amount or "amount over". Weekly draws for direct costs are then made from the respective agencies based on the excess of expenditures posted to the general ledger compared to the amount of cash drawn to date. In addition, monthly draws are made for indirect costs. Our audit procedures found that for 9 out of 40 weekly draws the amount drawn for direct expenses was in excess of the award amount. Total excess amount drawn for these nine awards was \$12,686. The University of Texas at Austin did not consider the "amount over" in the cash position report when calculating the draw amount for direct expenses. We reviewed the nine exceptions noting the associated overhead, which was not drawn until month end, exceeded the \$12,686.

Recommendation

The University of Texas at Austin implemented procedures in January 2003 to ensure the "amount over" was netted with the current cash position to arrive at the amount to be drawn for direct expenditures each week. The supervisory review implemented in January 2003 should be continued. In addition, the University of Texas at Austin should incorporate into its weekly cash position report the amount of expenses accrued but not paid. The amount should be deducted from the weekly draw calculation.

Management Response and Corrective Action Plan:

The University of Texas at Austin has been working on development of a new methodology for drawdown on Federal Letters of Credit. The new methodology is centered on identification of specific cash outflows as the basis for initiation of drawdown activity, thus placing the University on a full reimbursement methodology. During our on-site review, the draft methodology and potential implementation concerns were discussed to ensure that appropriate programming specifications would be developed. It is anticipated that software development to resolve this matter will begin at the conclusion of the audit.

Because the University develops software that may be used by other institutions the development of a solution to resolve this finding involves working with users outside the institution to ensure the solution will work in multiple environments. Ensuring the new methodology meets the business models of all affected customers is being carefully coordinated prior to full software development.

In addition, the University implemented a new procedure and checklist to address handling situations of excess expenditures ("amount over") in January 2004. Findings resulting from the population of 40 draws occurred prior to the implementation of the new procedure with the exception of one. A February draw inadvertently included a \$9 excess on a \$947,469 draw. This issue was identified immediately after the draw and its occurrence was noted on the draw checklist used during review by the auditors.

Implementation Date: On going during fiscal year 2004 for methodology refinement and implementation.

Responsible Person: Jason Richter

Reference No. 04-53 **Matching and Program Income**(Prior Audit Issue - 03-09, 02-48)

Research and Development Cluster Type of finding - Reportable Condition Control

The University of Texas at Austin administers its 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 OSP, the PI, and the sponsor have approved the grant. The profile set-up has certain fields which are required or DEFINE will not process the grant.

Questioned Cost: \$ 0

Federal Agencies that provide R&D grants

Upon request for a population of matching grants and program income, the University of Texas at Austin did not have established procedures 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. The University of Texas at Austin had to create a report module to gather the number of grants with matching provisions and/or generation of program income.

Recommendation

The University of Texas at 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, 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 Response and Corrective Action Plan:

Matching – Subsequent to the finding on matching in the 2002 audit, the University began development of a new institutional procedure for matching/cost sharing. In the June 2003 issue of the University's Research Newsletter, the Vice President for Research notified the research community of the University's new cost sharing procedure for sponsored projects to be implemented effective August 1, 2003. The new procedure requires a cost sharing recap form to be completed for each proposal and subsequent award in which a matching/cost sharing requirement (voluntary or committed) is included. This matching/cost-sharing information is captured for tracking and compliance purposes in the OSP Research Manager System, and the System can run a report which identifies the applicable awards and amount of matching/cost sharing.

Implementation Date for Matching/Cost Sharing Procedures: Implemented August 1, 2003.

Program Income -

With respect program income, prior to final acceptance and processing of awards, each principal investigator (PI) is required to evidence his or her acceptance of the terms and conditions of the award, generally through an internal memo or by email. OSP will revise its procedures for acceptance to have the PI address whether any program income is anticipated to result from the project. OSP will also revise its Research Manager System to add a field to capture the response from the PI in order to track awards in which program income is expected.

Implementation Date for Program Income: March 1, 2004

Responsible Person: Bobby McQuiston

Reference No. 04-54 **Subrecipient Monitoring**(Prior Audit Issue - 03-08)

Research and Development Cluster Type of finding - Reportable Condition Control and Material Non-Compliance

The University of Texas at Austin has developed an annual questionnaire for each of its subrecipients to complete regarding the status of their respective OMB Circular A-133 reports. The questionnaire allows the subrecipients to note if their current OMB Circular A-133 has any findings. The responsible official must sign the questionnaire and certify to its accuracy. If there are findings, the questionnaire instructs the subrecipient to submit a copy of the report with the questionnaire. Also the University of Texas at Austin has established a policy

Questioned Cost: \$ 0

Federal Agencies that provide R&D grants

that the respective principal investigator (PI) must approve all invoices for payment. Together with the signed grant contract which includes suspension and debarment provisions and the subcontract-awarding checklist, these policies comprise the major components of the University of Texas at Austin's subrecipient monitoring procedures.

In our sample of 40 items, 26 subrecipients did not have a current questionnaire and 22 of the 40 subrecipients did not have evidence of an OMB Circular A-133 review on file. Four of the 40 files did not contain a suspension and debarment provision in the grant contract, and one of the 40 files did not have a subcontract-awarding checklist.

Recommendation

OMB Circular A-133 allows the subrecipient to provide written notification to the pass-through entity that an audit of the subrecipient was conducted in accordance with this part, the schedule of findings and questioned costs disclosed no audit findings related to the Federal award that the pass-through entity provided, and the summary schedule of prior audit findings did not report on the status of any audit findings related to the Federal award that the pass-through entity provided. The notification is to include the period covered by the audit and the name, amount, and CFDA number of the Federal awards provided by the pass through entity.

The University of Texas at Austin should ensure it receives all the certification notices in a timely fashion. Since the University of Texas at Austin does not conduct site visits as part of their subrecipient monitoring process, they are dependent upon the certification notices to communicate any deficiencies in the subrecipients' controls or compliance procedures. A quarterly review of the status of the certifications would serve as a control to ensure timely receipt.

Additionally, the award contract template should include a suspension and debarment provision, and grants should not be allowed to be set-up in DEFINE without an approved subcontract-awarding checklist.

Management Response and Corrective Action Plan:

Following the final audit findings for fiscal year 2001-2002 issued in 2003, the University implemented additional procedures with respect to subrecipient monitoring and tracking subrecipient audit questionnaires which require the certification.

The University of Texas at Austin (the University) has controls and procedures to ensure compliance with OMB Circular A-133 and ensure that all audit questionnaire forms or other evidence of audit are received from subrecipients. OSP uses both the federal internet database and OSP's internal Research Manager System (RMS) to determine and track the current status of the appropriate OMB Circular A-133 audit results or questionnaire required from the subrecipient.

OSP requests an OMB Circular A-133 audit questionnaire be completed by all subrecipients, and requires the return of the questionnaire or other evidence of audit compliance prior to set up of the subaward or subcontract. Effective March 2003, the University implemented additional controls and tracking with every new subaward action, e.g., without a certification or evidence of audit, the subaward is not released to the Office of Contracts and Grants.

The findings resulting from the population of 40 subrecipients selected for audit review for fiscal year 2003 did not take into account the March 2003 implementation by the University of the requirement of the certification in response to the fiscal year 2002 audit, and that of the 26 subrecipients without a current questionnaire, 20 either expired in fiscal year 2002 or the last action on the subaward occurred prior to March 2003, before implementation of the new requirement. Thus these 20 subawards would not have been expected to contain the questionnaire. In addition, two of the 26 subrecipients reported 2002 audit reports would not be available until a later date, and when requested again on a later subaward action, the University received the 2002 reports- in November and December 2003, again not taken into account in the finding.

Finally, additional programming of the Research Manager System was completed in November 2003 to address the status of subrecipient audits and certifications. Subrecipients' OMB Circular A-133 audits can now be uploaded and tracked through the RMS and specifically the Sponsor (subrecipient) database module of the RMS. The procedure for this includes an automatically generated quarterly report of all active sub-awards sorted and divided by subrecipient. This report lists the subrecipient, the last OMB Circular A-133 audit the University has on file and all currently active sub-awards to that subrecipient.

Implementation Date: New procedures implemented March 2003; additional programming completed

November 2003 for tracking and report purposes

Responsible Person: Bobby McQuiston

Reporting - Pell Payment Data

Student Financial Assistance Cluster Type of finding - Non-Compliance

Schools submit Pell origination records and disbursement records to the Common Origination and Disbursement (COD) System. For the 2002-2003 award year, schools will participate in one of two ways: full or phase-in participation. Full participants in COD will submit the Common Record in the new XML format as specified in the COD Technical Reference, Appendix C COD Technical Reference Document for Full Participants. (34 CFR 690.83) The University of Texas at Austin is a full phase participant. The required

Questioned Cost: \$ 0

U.S. Department of Education

elements for the origination records per chapter 3, Pell Reporting, of the Student Financial Aid Handbook for 2002-2003 include the estimated family contribution (EFC). However, the COD Technical reference noted the EFC as an optional field. The U.S. Department of Education's Student Financial Aid Handbook and the COD Technical Reference do not require the same data elements. The University of Texas at Austin did not include the EFC in the origination records submitted to U.S. Department of Education since they utilized the COD Technical Reference specifications.

Recommendation

The University of Texas at Austin should keep abreast of the resolution and/or updates to the COD system provided by the U.S. Department of Education.

Management Response and Corrective Action Plan:

The University of Texas at Austin concurs and regrets that the federal Department of Education provided conflicting information. As an early, full COD participant, The University, through its OSFS Information Technology Team, has been involved deeply in the institutional participation in the reporting system. UT will continue to do so and will maintain compliance.

Implementation Date: Summer 2004 for 2004-2005 processing

Responsible Person: Barbara Kolthoff

Reference No. 04-56

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

Student Financial Assistance Cluster Type of finding - Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student, or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the holder of that loan, and (3) the procedures and the time by which the student or

Questioned Cost: \$ 0

U.S. Department of Education

parent must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic. If sent electronically, the institution must confirm receipt by the student or parent of the electronic notification and must maintain documentation of that confirmation. (34 CFR 668.165).

At the time of disbursement, the system sends an automatic email message to the student notifying them of the disbursement and the right to cancel. The email contains a link for the student where the required information for the loan disbursement is displayed. Students without an active email address are sent a postcard with the same text as the email. The sending of the email is documented in the financial aid system and the date of transmission can be verified on the financial aid accounting screen. In our sample of 30 students, we noted 24 spring and 4 summer disbursements with no email notification information maintained in the financial aid accounting screen. Further test work revealed that a disruption in the mainframe processing caused some students to not receive their disbursement notifications. The disruption has been corrected. We obtained and reviewed a query of the student financial aid transaction history for the 2002-2003 award year and found, \$2,397,102 of Perkins, \$18,170,480 of subsidized FFELP, \$7,897,894 of unsubsidized FFELP awards, and \$6,732,824 of PLUS awards were disbursed and notifications were not sent.

Additionally, the University of Texas at Austin is not confirming the receipt of the email notifications. For the award year 2002-2003, \$4,695,714 of Perkins loans, \$40,719,850 of subsidized Stafford loans, \$36,953,002 of unsubsidized Stafford loans, and \$18,306320 of PLUS loans were disbursed where confirmation of the email notifications were not obtained nor maintained.

Recommendation

University of Texas at Austin should ensure that email notifications are retained within the Federal regulation requirements.

Management Response and Corrective Action Plan:

The University concurs. The Spring 2004 disbursement and notification process ran successfully without abends (abrupt endings) which caused the failure documented by the audit for Spring 2003. The transmission of e-mails and documentation of the notification within the *famenu University database was closely monitored by management to insure compliance. Due to the lengthy (3+ days) processing of first disbursements to accommodate the transaction volume of some 20,000+ Title IV recipients, the multi-step process can be challenging to monitor. Notifications of deposits are also generated by the University's Office of Accounting. These e-mail notices have often historically motivated the few students who now wish to cancel their loans to contact our office for guidance and consequences.

The nature of the University's mainframe automated e-mails does not support confirmation of receipt of e-mails. The University will enhance its public Web pages about FFELP and Perkins to emphasis the student's right to cancel and the necessary mechanics and potential consequences.

Implementation Date: Mid-May for Summer 2004 disbursements

Responsible Person: Henry Urick

Special Tests and Provisions - Student Loan Repayments (Defaults)

(Prior Audit Issue - 03-10)

Student Financial Assistance Cluster Type of finding - Material Non-Compliance

For students with defaulted Perkins loans, the University of Texas at Austin is required to make at least two separate attempts to notify the student by phone after the loan is 75 days delinquent. These phone calls are to be made before the loan is turned over to the collection agency. The University of Texas at Austin's computer system generates a list of students in default over 75 days which is used to make the phone calls. Also management monitors phone call activity through employee meetings. However, upon review of 15 defaulted

Questioned Cost: \$ 0

U.S. Department of Education

files, there were three files sent to the collection agency without the required two phone calls. Prior to May 2003, the system generated call logs were not maintained and records of the phone calls were documented in the student account records via the operators. However, the calls were not being consistently made or documented. Effective May 2003, the University of Texas at Austin changed its policy and is maintaining the call logs with the operators' notations. As of August 31, 2003, 5,167 borrowers were in default with loans outstanding of approximately \$10,470,000. Approximately 1,400 of the borrowers were defaulted less than 365 days for about \$3,361,000.

Recommendation:

The University of Texas at Austin has implemented policies in May 2003 to maintain the documentation of the required phone calls. Management should review the documentation to ensure all the students on the call list were contacted.

Management Response and Corrective Action Plan:

Following the final audit finding for fiscal year 2001 – 2002, the University implemented additional procedures with respect to documenting loan collection due diligence efforts. A more pro-active process to document the due-diligence required calls was implemented in January 2003. Personnel changes and improved process will enhance the effectiveness of the University's controls in this area.

Implementation Date: May 1, 2004

Responsible Person: Karen DeRouen

Special Tests and Provisions - Institutional Eligibility

Student Financial Assistance Cluster Type of finding - Reportable Condition Control and Non-Compliance

An institution is not eligible to participate in Title IV programs if for the award year that ended during the institution's fiscal year (1) more than 50% of its courses were correspondence or telecommunications courses; (2) 50% or more of its regular students (i.e., students enrolled for the purpose of obtaining a degree, certificate, or diploma) were enrolled in correspondence courses; (3) 25% or more of its regular students were incarcerated; (4) 50% or more of its regular students were enrolled as "ability-to-benefit" students (i.e. without a

Questioned Cost: \$ 0

U.S. Department of Education

high school diploma or the recognized equivalent and the institution did not provide a four or two year program for which it awards a bachelor's or associate degree, respectively). The University of Texas at Austin does not have a process in place to quantify the number of telecommunications courses provided.

Recommendation

The University of Texas at Austin should implement a system for tracking telecommunications courses.

Management Response and Corrective Action Plan:

The University concurs. Please note that correspondence courses are offered only through the University Continuing and Extending Education system. Students enrolling in these course offerings ONLY are not deemed Title IV eligible; also the credit must be "transferred" back to the University.

Implementation Date: Fall 2004

Responsible Person: Henry Urick

University of Texas at El Paso

Reference No. 04-59

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

Student Financial Assistance Cluster

Type of finding - Reportable Condition Control and Material Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student, or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the holder of that loan, and (3) the procedures and the time by which the student or parent

Questioned Cost: \$ 0

U.S. Department of Education

must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFELP only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic. If sent electronically, the institution must confirm receipt by the student or parent of the electronic notification and must maintain documentation of that confirmation. (34 CFR 668.165).

The University of Texas at El Paso sent written notifications to students whose FFELP funds were processed before or at the beginning of each Fall and Spring semester. During testing, we noted four instances where notifications were not sent to recipients. The University of Texas at El Paso did not send notifications to those students that received FFEL loans after the beginning of the semester or during the summer sessions. The University of Texas at El Paso did not send notifications to FPL recipients during the 2003 fiscal year as the rule was interpreted as being for FFELP only. For the award year 2002-2003, University of Texas at El Paso disbursed approximately \$657,502 of FPL.

Recommendation

The University of Texas at El Paso has already implemented a process where students are notified of the disbursement by mail. Management should ensure that letters are also sent to students who received loans after the beginning of semesters.

Management Response and Corrective Action Plan:

The University of Texas at El Paso has taken corrective action beginning with the Spring 2004 (January). We are mailing notification letters of right to cancel no later than 30 days from the date of disbursement. Notification will be run at least on a monthly basis. The notifications will include both FFELP and FPL loans.

Implementation Date: January 12, 2004

Responsible Person: Ron Williams

West Texas A&M University

Reference No. 04-60

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

Student Financial Assistance Cluster

Type of finding - Material Weakness Control and Material Non-Compliance

If an institution credits a student's account at the institution with Perkins (FPL) or Family Education (FFELP) loans, no earlier than 30 days before and no later than 30 days after crediting the student's account at the institution, the institution must notify the student, or parent of (1) the date and amount of the disbursement, (2) the student's right, or parent's right to cancel all or a portion of that loan or loan disbursement and have the loan proceeds returned to the holder of that loan, and (3) the procedures and the time by which the student or

Questioned Cost: \$ 134,103

U.S. Department of Education

parent must notify the institution that he or she wishes to cancel the loan or loan disbursement. The requirement on FFEL only applies if the funds are disbursed by electronic funds transfer payment or master check. The notification can be in writing or electronic. If sent electronically, the institution must confirm receipt by the student or parent of the electronic notification and must maintain documentation of that confirmation (34 CFR 668.165).

West Texas A&M University (the University) was aware of the regulation and sent notifications to FFELP loan recipients. However, they did not maintain confirmations of receipt of electronically delivered notifications to non-campus email accounts. In addition, the University did not send any notifications to FPL recipients. Per a query of the student financial aid transaction history for the 2002-2003 award year, \$47,774 FPL loans were disbursed and \$13,738,891 FFELP awards were disbursed to lenders without campus email accounts.

Secondly, the earliest an institution may distribute student financial aid funds, other than Federal Work Study, either by direct payment to the student, or by crediting the students' accounts, is 10 days before the first day of classes of the payment period for which the disbursement is intended (34 CFR 668.164). The University has only implemented procedures to comply with the 10-day disbursement requirement for FFELP. Due to a misinterpretation of the regulations, the University was not aware that this regulation applied to all types of Federal aid, except Federal Work Study. Per a query of the Datatel Colleggue system, nine FPL loan disbursements for \$36,834 and Federal Supplemental Educational Opportunity Grants (FSEOG) disbursements of \$83,855 were disbursed prior to 10-days before the first day of classes.

Thirdly, effective October 1, 2002, institutions may not disburse or deliver the first installment of FFELP to first year undergraduates who are first time borrowers until 30 days after the student's first day of classes. The University has procedures in place to identify the first time borrowers and to report the 30-day delayed disbursement date to the guarantee agency. However, if the guarantee agency sends the disbursement file prior to the 30-day delay date, the University has no procedures to prevent the early disbursement of the loans. Per a query of the Datatel Collegue system, five disbursements to first-time borrowers for \$5,806 were made prior to the 30-day delay.

Lastly, an institution must return FFEL Program funds to a lender if the institution does not disburse those funds to a student or parent for a payment period within... (ii) Three business days following the date the institution receives the funds if the lender provides those funds to the institution by EFT and master check on or after July 1, 1999. (34 CFR 668.167) Two students out of a sample of 30 had loan funds of \$7,608 posted to their accounts more than three business days after the funds were received by the University.

Recommendation:

The University should implement systematic controls to ensure funds are not disbursed prior to Federal regulation specifications. The University should initiate a process of sending loan notifications to FPL borrowers. Also management should ensure that email notifications are retained within the Federal regulation requirements.

Management Response and Corrective Action Plan:

<u>Item 1</u>

Although as indicated by a member of the audit team, regulatory language no longer requires confirmation of electronic notification, the West Texas A&M University Financial Aid office (FAO) has begun with the Spring 2004 loan disbursements to retain in a separate electronic file all FFELP notifications. Additionally, the Office has begun sending notifications to Federal Perkins Loan borrowers effective with the Spring 2004 disbursement period. Print copies are retained of these notices.

Item 2

Systematic flow has been adjusted to insure that future delivery of funds is done within a proper time frame. All Title IV fund disbursements, other than Federal Work Study, now are scheduled to be applied no more than 10 days prior to the period of enrollment.

Item 3

A correction in a systematic error has assured that all first-year, first-time borrowers have their initial FFELP disbursement held until the 30-day delay has been accomplished. This has been in effect since the Fall 2003 semester.

Item 4

Regulations provide 10 days beyond the initial three business days to complete the return of undisbursed finds with disbursement being deemed as proper if eligibility issues are resolved within that period. Additionally, funds may be held for 10 days between the initial three days and the 10 days allocated for returning funds if the FAO reasonably believes and individually documents that an eligibility issue may be resolved thus making the disbursement eligible and proper. (Common Manual 8.7a)

Since no systematic remedy has been found at this point, the FAO has determined that during times of scheduled high volume disbursements the FAO will adopt a special organizational structure. One half of the office will maintain normal customer service both in the main reception area and on the telephones. The other half will work to resolve, deliver and where necessary, return all FFELP funds within the prescribed time frames. To further make sure this is accomplished, conversations have been initiated with the Texas Guaranty Agency to receive preliminary disbursement roster further in advance of the scheduled disbursement date to assist in meeting this regulation.

Implementation Date: See above

Responsible Person: Jim Reed

Section 3b:

Federal Award Findings and Questioned Costs - Other Auditors

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 reported on the major program CFDA 93.283, Center for Disease Control and Prevention-Investigations and Technical Assistance, audited by other auditors.

Department of Health

Reference No. 04-27

Subrecipient Monitoring

CFDA 93.283 - Center for Disease Control and Prevention-Investigations and Technical Assistance Type of finding - Material Weakness Control and Material Non-Compliance

Payments to subrecipients totaled \$21.6 million (or 59 percent) of the \$36.3 million in expenditures for CFDA 93.283 in fiscal year 2003 at the Texas Department of Health (TDH). Within this CFDA, our audit work focused on the Bioterrorism program, which represented 84 percent of expenditures by TDH for CFDA 93.283. Despite the large share of dollars awarded to subrecipients, TDH's monitoring of those expenditures was inadequate because it did not perform sufficient financial and program monitoring site visits at Bioterrorism program subrecipients during fiscal year 2003. As a result, TDH

Questioned Cost: \$0

U.S. Department of Health and Human Services

Bioterrorism program subrecipients during fiscal year 2003. As a result, TDH could not ensure that subrecipients administered awards in compliance with Federal laws, regulations, and grant requirements. In addition, subrecipient reporting was inadequate for TDH to accurately assess progress on the Bioterrorism program's performance goals. Furthermore, because TDH is not requiring audit reports from all appropriate program subrecipients, it may be unaware of important deficiencies that may exist at subrecipients. Additionally, TDH does not have adequate controls to ensure that subrecipients correct deficiencies identified through audits in a timely manner to prevent further performance and accountability issues.

Financial and Program Monitoring

After TDH awards Federal funds to a subrecipient, it is responsible for monitoring the subrecipient's use of Federal awards through site visits or other means to provide reasonable assurance that (1) the subrecipient administers Federal awards in compliance with laws, regulations, and the provisions of contracts or grant agreements and (2) performance goals are achieved. While TDH reviewed progress reports that Bioterrorism program subrecipients submitted during fiscal year 2003 and engaged in numerous contacts with subrecipients, those activities alone did not provide adequate assurance of subrecipients' compliance with Federal laws, regulations, and grant requirements.

During fiscal year 2003, TDH's Contract Policy and Monitoring Division (CPMD) was responsible for conducting financial monitoring site visits to ensure that subrecipients' expenditures were allowable and made in compliance with Federal and state requirements. During that time, however, CPMD conducted financial monitoring site visits at only five of the 59 local health departments that had Bioterrorism program contracts. Financial monitoring site visits are particularly important because TDH's subrecipient reimbursement process does not include a review of subrecipients' supporting documentation (such as receipts). TDH reviews vouchers and quarterly Financial Status Reports that subrecipients submit, but those documents provide only summary level information regarding the nature of subrecipients' expenditures. In general, TDH relies on CPMD's financial monitoring site visits to verify that it reimburses subrecipients for only allowable expenditures. TDH sometimes performs desk audits if "red flags" are identified; however, in fiscal year 2003, TDH did not perform any desk audits for subrecipients that received Bioterrorism funding.

TDH Bioterrorism program staff are responsible for monitoring subrecipients to provide reasonable assurance that subrecipients comply with Federal requirements and achieve performance goals. However, Bioterrorism program staff conducted only two program monitoring site visits at the 59 local health departments that had Bioterrorism program contracts in fiscal year 2003; program staff conducted five program monitoring site visits in 2002. All seven of those site visits were to local health department laboratories. Staff did not perform any site visits in fiscal year 2001. TDH's fiscal year 2003 Bioterrorism program awards to local health department subrecipients ranged from less than \$10,000 to \$2.8 million.

Although Bioterrorism program staff received and reviewed progress reports for Bioterrorism program subrecipients during fiscal year 2003, the reporting mechanisms in place were not adequate for them to monitor subrecipient compliance and performance. Specifically, in fiscal year 2003, progress reports that local health departments submitted did not consistently provide adequate information to enable Bioterrorism program staff to assess progress on goals or compliance with contract terms. In some cases, TDH did not require subrecipients to submit progress reports. In addition, one large local health department's end-of-year progress report did not report on all planned activities and deliverables identified in the contract.

Obtaining and Following Up on OMB Circular A-133 Audit Reports

OMB Circular A-133 requires TDH to (1) ensure that a subrecipient that spends \$300,000 or more in federal funds during the subrecipient's fiscal year submits an OMB Circular A-133 audit report and (2) issue a management decision on audit findings within six months after receipt of the subrecipient's audit report and ensures that the subrecipient takes appropriate and timely corrective action. However, in fiscal year 2003, TDH's procedure for identifying subrecipients that were required to submit OMB Circular A-133 audit reports erroneously took into account only the amount of funding that subrecipients received from TDH; it did not consider the amount of funding the subrecipients received from any Federal source. In addition, during that time, TDH did not monitor and follow up on deficiencies identified in OMB Circular A-133 audit reports that Bioterrorism program subrecipients submitted. Specifically, two subrecipients that received Bioterrorism program funding in fiscal year 2002 submitted OMB Circular A-133 audit reports that contained findings related to TDH. These subrecipients submitted their OMB Circular A-133 audit reports in June 2003 and July 2003; however, as of January 2004, TDH had not yet followed up on those findings.

Recommendation

TDH should ensure that it conducts an adequate number of financial monitoring and program site visits at Bioterrorism program subrecipients. In determining which sites to visit, TDH should consider various factors that may affect the nature, timing, and extent of monitoring while the subrecipient is receiving funds. These factors could include program complexity, percentage of program awards passed through to subrecipients, amounts of awards, and level of subrecipient risk. Furthermore, TDH should improve subrecipient progress reporting to ensure that it receives and reviews progress reports for all Bioterrorism program subrecipients and that those reports clearly refer to contract activities and deliverables.

In all contracts with subrecipients receiving Federal funds, TDH should include a requirement that the subrecipients submit OMB Circular A-133 audit reports in a timely manner when they spend at least \$300,000 in Federal funds in total from all sources. TDH should also require subrecipients that spend less than \$300,000 in Federal funds to submit documentation demonstrating that an OMB Circular A-133 audit was not required. Finally, TDH should strengthen its process for identifying relevant findings from OMB Circular A-133 audit reports and following up to ensure that subrecipients resolve those findings in a timely manner.

Management Response and Corrective Action Plan:

TDH conducts a financial risk assessment each year to determine subrecipient compliance monitoring. Based on this assessment, on-site audits and desk reviews are performed for selected subrecipients to test and sample for overall performance. TDH recognized the need for more direct examination and in fiscal year 2003 and fiscal year 2004 developed plans to enhance financial compliance monitoring through additional on-site reviews, increased desk reviews, and procurement of limited scope audits. During fiscal year 2003 and early fiscal year 2004, increased staffing resulted in a higher number of desk reviews being completed. Increased travel funding in fiscal year 2004 has allowed for additional on-site examinations to be conducted. In addition, TDH prepared a request for information (RFI) to solicit limit scope audits. Responses to that RFI are being reviewed by the Office of Inspector General at the Health and Human Services Commission as this function transferred effective January 1, 2004. It is anticipated that the consolidation of the compliance and audit functions across the Health and Human Services agencies will result in an increase in monitoring in continuation of our goals.

TDH Quality Assurance was begun in late fiscal year 2003 and provided thorough review and analysis of quarterly reports, budget/spending reviews, conference calls, and provision of technical assistance. The plan, in fiscal year 2004, is to conduct much more in-depth quality assurance of the contracts. The fiscal year 2004 plan includes 1) approximately 10 on-site visits by August 31, 2004, 2) ongoing review and analysis of quarterly reports to identify compliance with contractual requirements and progress in building public health preparedness contracts, and 3) conducting tabletop and functional exercises to evaluate local, regional and state bioterrorism response plans and systems developed with bioterrorism contract funds.

The A-133/Single Audit function transferred to Health and Human Services Commission (HHSC) on September 1, 2002. HHSC is developing procedures to track the subrecipients who expended more than \$300,000 in federal funds from all sources of funding.

Implementation Date: August 31, 2004

Responsible Person: Mary Ann Roberts, HHSC, and Suzanne Sparks

Reference No. 04-06

Allowable Costs/Cost Principles

CFDA 93.283 - Center for Disease Control and Prevention-Investigations and Technical Assistance Type of finding - Material Weakness Control

Payroll expenditures represented 26 percent of total fiscal year 2003 expenditures for CFDA 93.283 at the Texas Department of Health (TDH). Our audit work focused on payroll within the Bioterrorism program, as this program represented 84 percent of TDH's total expenditures under this CFDA in fiscal year 2003. We did not identify any unallowable payroll expenditures associated with the Bioterrorism program. TDH used a monthly payroll certification process to help ensure that employees charged their time appropriately to the

Questioned Cost: \$ 0

U.S. Department of Health and Human Services

Bioterrorism program in fiscal year 2003. Furthermore, the majority of the employees in the sample we tested spent 100 percent of their time on the Bioterrorism program. However, we found the following exceptions.

• Two employees stated that they sometimes worked on projects other than the Bioterrorism grant-funded activities although their primary responsibilities and most of their work hours related to Bioterrorism. These deviations were not reflected in payroll certification documents.

• In addition, for one of the Bioterrorism-related divisions we reviewed, the signer of the payroll affidavits was not properly authorized to certify payroll during the first four months of fiscal year 2003. This occurred because TDH lacks a process for reviewing signature authorization forms to ensure that an authorized individual properly completes them.

Without adequate controls to ensure that all grant-funded employee hours are charged properly and that payroll certifications are properly authorized, TDH may not have sufficient and accurate information to support the payroll expenditures it charges to the Bioterrorism program.

Recommendation

TDH should implement additional controls over time keeping and payroll systems to ensure that grant-funded employee time is properly documented and charged, especially in the cases of employees who may spend time on non–grant-related activities. It should also implement additional controls over the establishment of signature authority for payroll certifications to ensure that only appropriate individuals are given signature authority. These controls could include guidelines, procedures, policies, and training on how individuals who certify payroll should be designated and what they should review during the certification process.

Management Response and Corrective Action Plan:

TDH has recently implemented additional controls over time keeping and payroll systems to ensure that grantfunded employee time is properly documented and charged. TDH will research the issues provided and make appropriate changes to reflect any time that should have been charged to another funding source.

In addition, TDH will conduct a review of payroll affidavit signature authority and establish procedures for periodic agency-wide updates and confirmations to include training to staff on the certification process.

Implementation Date: June 1, 2004

Responsible Person: Wilson Day

Reference No. 04-61

Reporting

CFDA 93.283 - Center for Disease Control and Prevention-Investigations and Technical Assistance Type of finding - Reportable Condition Control

The Bioterrorism program represented 84 percent of the Texas Department of Health's (TDH) expenditures under CFDA 93.283 in fiscal year 2003. TDH was not able to support all accomplishments it reported in the Bioterrorism program end-of-year progress report it submitted to the U.S. Centers for Disease Control and Prevention (CDC). Specifically, we could not fully verify the status of 10 of 40 activities that TDH reported to CDC as having been completed.

Questioned Cost: \$ 0

U.S. Department of Health and Human Services

Federal grant recipients are required to submit performance reports at least annually, but not more frequently than quarterly. For each award, performance reports generally contain a comparison of actual accomplishments with the goals and objectives established for the period; reasons the established goals were not met, if appropriate; and other pertinent information including, when appropriate, analysis and explanation of cost overruns or high unit costs. We tested activities reported as complete for Focus Areas A (Preparedness Planning and Readiness Assessment), B (Surveillance and Epidemiology Capacity), C (Laboratory Capacity–Biologic Agents), E (Health Alert Network/Communication and Information Technology), F (Risk Communication and Health Information Dissemination), and G (Education and Training) in the Bioterrorism program end-of-year progress report that TDH submitted to CDC in October 2003.

TDH could not supply adequate evidence to support completion of all activities it reported as completed. Of the 40 items TDH reported it had completed, we found that 30 were completed, 9 were partially completed, and 1 was not complete. For example, TDH reported that its surveillance pilots and the installation of CDC's NEDSS Based System (NBS) for disease surveillance were completed. However, our testing indicated that, while surveillance pilots were underway, TDH had not yet installed NBS and, therefore, TDH was not using NBS with the surveillance pilots. Similarly, while TDH reported to CDC that "all appropriate labs" had applied for Select Agent Rule certification, our testing indicated that 8 of the 10 regional labs had applied for this certification and that 2 were still in the process of applying. Select Agency Rule certification is important because it authorizes laboratory researchers to work with biological agents and toxins that have the potential to pose a severe threat to public health and safety.

Inadequate quality assurance processes within TDH led to the errors in its end-of-year progress report. Specifically, although management reviewed the report before it was submitted to CDC, management did not review the support for statements the report made to ensure consistency in the quality of those statements. Turnover among key staff and a lack of clear instructions regarding how the report should be compiled may also have contributed to staff's inability to provide support for all statements in the report.

Recommendation

TDH should institute a quality control review process to ensure that all statements included in its progress reports are properly supported before it submits those reports to CDC. TDH should also ensure that it maintains adequate records and conducts cross training to ensure that staff turnover does not result in program managers' being unable to provide consistency and continuity in reporting. In addition, TDH should obtain clarification from CDC regarding the purpose of and expectations for completing progress reports, and it should document the results of those communications.

Management Response and Corrective Action Plan:

As noted, due to miscommunications, the end-of-year progress report reflects completion of a number of projects that were not completed until fiscal year 2004. TDH will verify with the cognizant agency if an amended end-of-year progress report is required.

The Center for Public Health Preparedness and Response will develop a procedure to review all responses to progress reports for accuracy and to adequately document all responses prior to submitting for program management approval and subsequent submission to the requesting agency.

Implementation Date: March 1, 2004

Responsible Person: Rolando Garza

Reference No. 04-13 **Cash Management**

CFDA 93.283 - Center for Disease Control and Prevention-Investigations and Technical Assistance Type of finding - Material Weakness Control

The Bioterrorism program at the Texas Department of Health (TDH) represented 84 percent of CFDA 93.283 funds received in fiscal year 2003; therefore, the Bioterrorism program was the focus of our audit work regarding cash management for CFDA 93.283.

Questioned Cost: \$ 0

U.S. Department of Health and Human Services

The Cash Management Improvement Act of 1990 requires state recipients to enter into Treasury-State agreements that prescribe specific methods of drawing down Federal funds (funding techniques) for selected large programs. The Bioterrorism program is not covered by a Treasury-State agreement but is subject to procedures prescribed by Treasury in Subpart B of 31 Code of Federal Regulations (CFR), Part 205, Section 33. In fiscal year 2003, TDH did not comply with those cash management regulations. Specifically, TDH routinely rounded up cash amounts that it drew down from the Federal government. This led TDH to draw down amounts of Federal funds that exceeded the determined cash needs for the Bioterrorism program. For example, in January 2003, TDH processed a draw down request for \$500,000 for the Bioterrorism program; however, that amount exceeded the Bioterrorism program's identified cash needs by \$20,633.79. In addition, TDH had no assurance that it complied with the requirement to minimize the time between draw down requests and disbursement. It did not have controls in place to measure and minimize this time. TDH also lacked formal, approved policies and procedures for its cash management process.

The CFR requires that a Federal program agency must limit funds transferred to a state to the minimum amounts that state needs. It also requires that disbursement of funds must be made in accordance with the actual, immediate cash requirements of a state in carrying out a Federal assistance program or project. Federal requirements also specify that a state must minimize the time between draw down requests and the disbursement of funds for Federal program purposes. The timing and amount of fund transfers must be as close as is administratively feasible to a state's actual cash outlay for direct program costs and the proportionate share of any allowable indirect costs.

Recommendation:

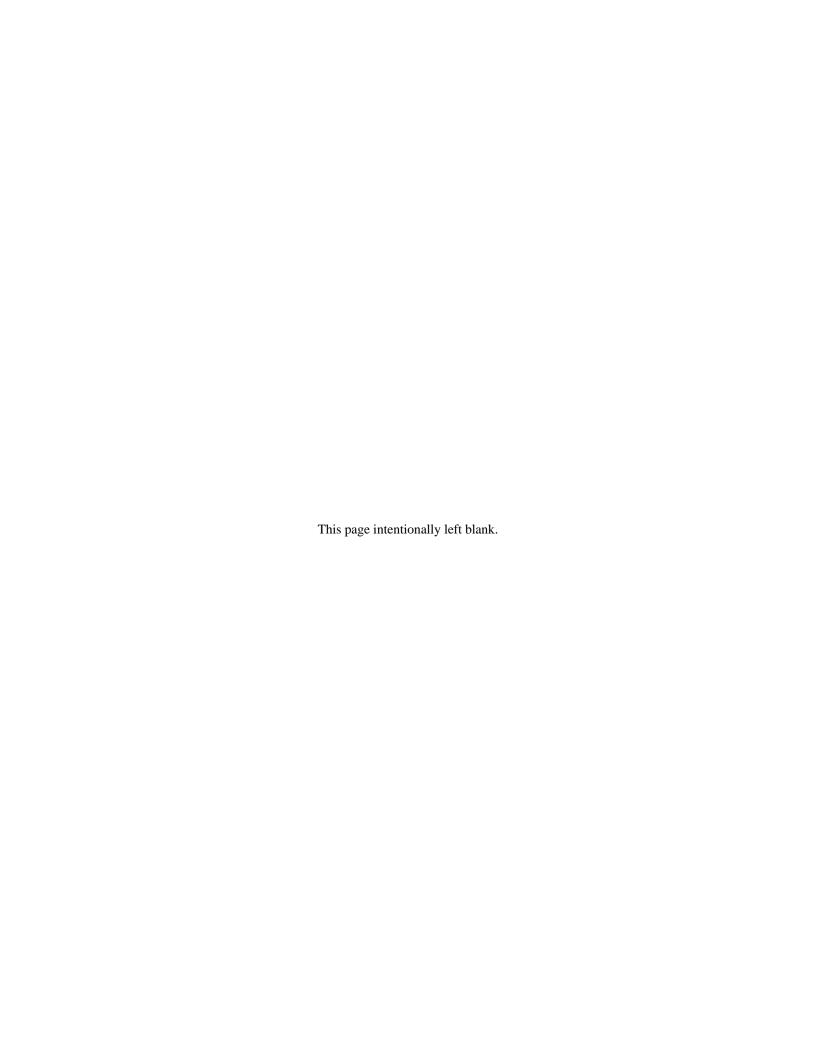
TDH should comply with the CFR by requesting only fund amounts that equal actual cash needs and by ensuring that the time between draw down requests and disbursements is minimized. It should also implement formal, approved policies and procedures for its cash management process.

Management Response and Corrective Action Plan:

In fiscal year 2003, TDH drew down federal funds based on estimated usage. In some circumstances, this resulted in either insufficient or excess federal funds available for allowable expenditures. To better manage the federal funds, on September 1, 2003, TDH implemented procedures to ensure accurate and timely draw down. A report was developed during fiscal year 2003 to capture pending accounts payable transactions. This report has allowed staff to draw only those amounts needed for processing of federally funded payments.

Implementation Date: September 1, 2003

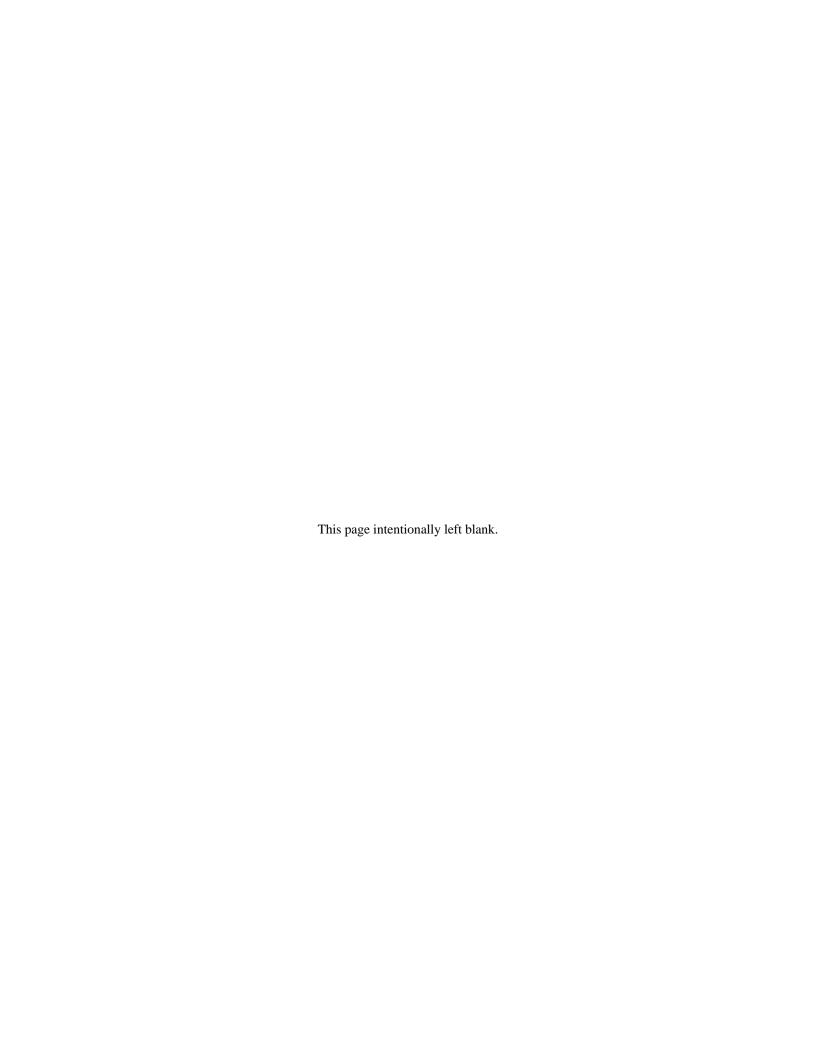
Responsible Person: Machelle Pharr



Summary Schedule of Prior Audit Findings

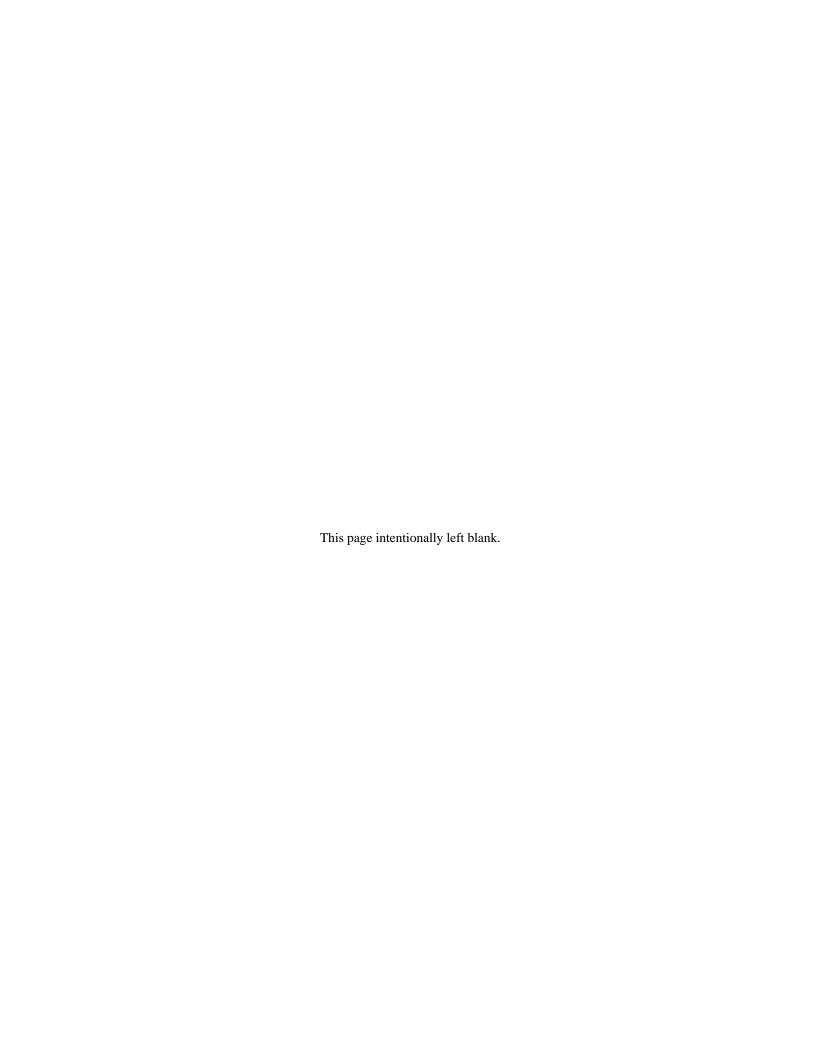
Federal Portion of Statewide Single Audit Report

For the Year Ended August 31, 2003



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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 2002 Schedule of Findings and Questioned Costs
- Each finding in the 2002 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, 2003) has been prepared to address these responsibilities.

Commission on Alcohol and Drug Abuse

Reference No. 03-44

Maintenance of Effort

CFDA 93.959 - Block Grants for Prevention and Treatment of Substance Abuse Type of finding - Non-Compliance

The Texas Commission on Alcohol and Drug Abuse (TCADA) was not in compliance with its maintenance of effort requirements of the Block Grants for Prevention and Treatment of Substance Abuse. Under 45 C.F.R. 96.134, TCADA was required to maintain aggregate State expenditures for authorized activities at a level that is not less than the average level of such expenditures maintained by the State for the two year period preceding the fiscal year for which the State is applying for the grant. The base must be calculated using

Initial Year Written: 2002 Status: Partially Implemented

U.S. Department of Health and Human Services

generally accepted accounting principles and the composition of the base must be applied consistently from year to year.

In past fiscal years, TCADA reported revenue receipts rather than state expenditures as the base in calculating the maintenance of effort threshold. When TCADA revised the calculation to reflect actual state expenditures, TCADA was in compliance with the fiscal year 2002 maintenance of effort requirement. However, TCADA was not in compliance with its maintenance of effort requirement for fiscal year 2001 by approximately \$800,000.

Recommendation:

TCADA should monitor the spending patterns of state expenditures to timely identify potential noncompliance with the maintenance of effort requirements of the Block Grant.

Management Response and Corrective Action:

TCADA did implement procedures to track and analyze expenditures of state funds that are expended for qualifying expenditures and, thus, can be counted as maintenance of effort (MOE). The analysis formed the basis for planning and decision making related to the MOE requirement during the fiscal year so that, to the extent available, state funds are expended within the timeframes specified for SAPT block grant reporting.

ALCOHOL AND DRUG ABUSE, COMMISSION ON

For fiscal year 2003, the state's ability to meet the MOE requirement of the block grant was adversely impacted by the retroactive reductions in appropriated general revenue due to the state deficit. TCADA has requested a waiver from the Substance Abuse and Mental Health Services Administration under 42 U.S.C.300x-30(c) and 45 C.F.R. 96.134(d), since management has determined that there will be a maintenance of effort deficiency for fiscal year 2003.

Implementation Date: February 2003 and ongoing

Responsible Person: Dianne Casey

Comptroller of Public Accounts

Reference No. 03-28 **Cash Management**

CFDA 16.606 - State Criminal Alien Assistance Program Type of finding - Non-Compliance

The Texas Comptroller of Public Accounts Office (Comptroller) is responsible for submitting the statewide CMIA report each December 31. Audit procedures on the 2002 CMIA report found the following two issues:

First, the funding technique for the State Criminal Alien Assistance Program (SCAAP), CFDA 16.606, has been defined by the Department of Treasury, Financial Management Service (FMS), as follows:

Initial Year Written: 2002 Status: Implemented

U.S. Department of Treasury, Financial Management Service

- The State is entitled to a Federal interest liability if it does not receive 1/12 of the annual grant award on the median business day of each month.
- Specifically, interest begins to accrue on the day following the median day of the month and terminates when Department of Justice (DOJ) issues the SCAPP award notice.

The fiscal year 2002 award was scheduled to be paid by DOJ on September 30, 2002. As a result, the State was entitled to monthly compensation equal to 1/12 of the annual award from October 2001 to September 2002. Texas was allocated \$34,144,499, which was received on April 2, 2002 rather than September 30, 2002. However, the Comptroller incorrectly interpreted the regulations and calculated interest receivable of \$173,096 using 1/6 of the amount over the months of October 2001 to March 2002. The Comptroller should have accrued interest receivable for the months of October 2001 to March 2002 at a rate of 1/12 of the award.

Corrective Action:

Education Agency

Reference No. 03-03 **Cash Management**

CFDA 84.010 - Title I Grants to Local Educational Agencies CFDA 84.048 - Vocational Education - Basic Grants to States CFDA 84.186 - Safe & Drug Free Schools and Communities - State Grants Type of finding - Reportable Condition Control

31 C.F.R., Chapter II, Part 205, Subpart A, Negotiation of Intergovernmental Agreements for Financing Federal Assistance Programs – Interest Liabilities on Intergovernmental Funds Transfers, establishes the regulations for implementing the Cash Management Improvement Act of 1990 (CMIA). Per section 205.8(c)(1), "if a State has actual or constructive knowledge, at any time, that a clearance pattern does not correspond to a program's clearance activity, or if the program undergoes operational changes that may affect

Initial Year Written: 2002 Status: Implemented

U.S. Department of Education

clearance activity, the State shall...(ii) Develop a new clearance pattern and certify that it corresponds to a program's clearance activity."

Under the State of Texas CMIA agreement with the Department of Treasury, the majority of Texas Education Agency (TEA) federal programs are subject to CMIA Subpart A provisions utilizing the pre-issuance funding technique, requiring the calculation of clearance patterns. For clearance patterns developed in 1999 (see programs listed above), it was noted that payment patterns have changed at TEA for fiscal year 2002 and that the fiscal year 1999 clearance patterns no longer accurately reflect clearance activity. TEA's policies for cash management should address periodic reviews of actual clearance patterns during each fiscal year in order to identify if changes in the clearance pattern have occurred.

During the audit, TEA was able to calculate new clearance patterns for fiscal year 2002 prior to the submission of the State of Texas fiscal year 2002 CMIA report. Therefore, there are no questioned costs as the new clearance patterns were utilized in calculating the fiscal year 2002 interest liability.

Corrective Action:

Department of Health

Reference No. 03-19

Special Tests and Provisions - Monitoring For-Profit Subrecipients

CFDA 93.268 - Immunization Grants

Type of finding - Reportable Condition Control and Non-Compliance

The Texas Department of Health's (TDH) monitoring of for-profit subrecipients includes conducting on-site evaluations, reviewing patient eligibility documentation, monitoring controls over vaccines, etc. As TDH is required to report vaccine usage to the federal government, TDH requires grantees to submit monthly vaccine usage reports. Although TDH was collecting reports, TDH did not have adequate controls in place to ensure that for-profit subrecipients submit the vaccine reports each month. Our review of the monitoring of for-profit subrecipients disclosed 4 of the 30 subrecipients

Initial Year Written: 2002
Status: Partially Implemented
U.S. Department of Health and

Human Services

tested did not have a monthly vaccine usage report for one or both of the months selected.

Corrective Action:

This finding was reissued as current year reference number: 04-15.

Reference No. 03-21

Subrecipient Monitoring

(Prior Audit Issue - 02-11, 02-15, 02-19, 01-555-36)

CFDA 93.217 - Family Planning Services

CFDA 93.268 - Immunization Grants

CFDA 93.917 - HIV Care Formula Grants

CFDA 93.991 - Preventive Health and Health Services Block Grant

CFDA 93.994 - Maternal and Child Health Services Block Grant to States

Type of finding - Material Weakness Control and Material Non-Compliance

The Texas Department of Health (TDH) is required by Federal regulations to monitor subrecipients to ensure compliance with Federal rules and regulations, as well as the provisions of the contracts or grant agreements. TDH's subrecipient monitoring procedures includes a risk assessment process, technical assistance, financial monitoring and OMB Circular A-133 reviews. The following exceptions were noted regarding financial monitoring:

Initial Year Written: 2000 Status: Partially Implemented

U.S. Department of Health and Human Services

- For the Family Planning Services program, 23 of the 30 subrecipients selected did not have a financial review in the past two years. Fiscal year 2002 expenditures of Family Planning Federal funds for these subrecipients range from \$13,000 to \$1.1 million.
- For the Immunization program, 23 of the 30 subrecipients selected did not have a financial review in the past two years. Fiscal year 2002 expenditures of Immunization Federal funds for these subrecipients range from \$19,100 to \$674,000.
- For the HIV Care Formula Grants (HIV), 18 of the 34 subrecipients selected did not have a financial review in the past two years. Fiscal year 2002 expenditures of HIV Federal funds for the subrecipients range from \$28,000 to \$2.7 million. Additionally, 3 of the 34 subrecipients did not have a program compliance review to ensure compliance with the provisions of the contracts or grant agreements, as of October 2002 when they were due for review in July 2002.

- For the Preventive Health and Health Services Block Grant (PHHS), 28 of the 30 subrecipients did not have a financial review in the past two years. Fiscal year 2002 expenditures of PHHS Federal funds range from \$17,000 to \$88,000.
- For the Maternal and Child Health Services Block Grant (MCH), 22 of the 30 subrecipients selected did not have a financial review in the past two years. Fiscal year 2002 expenditures range from \$32,000 to \$1.2 million.

Secondly, TDH completes a risk assessment at the beginning of each fiscal year for all subrecipients. Per review of the risk assessment, we noted that the risk assessment was not completed at the beginning of the fiscal year. Of the 54 high-risk subrecipients, nine were monitored during fiscal year 2002. In addition, management of TDH informed us that they made the decision to redirect the grants department resources responsible for subrecipient monitoring to reconciliation tasks related to the new agency wide computer system.

Corrective Action:

This finding was reissued as current year reference number: 04-07.

Reference No. 03-22 **Earmarking** (Prior Audit Issue - 02-16)

CFDA 93.917 - HIV Care Formula Grants Type of finding - Scope Limitation and Material Weakness Control

For the purpose of providing health and support services to women, infants, and children with the HIV disease, including treatment measures to prevent the prenatal 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 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.

Initial Year Written: 2001 Status: Partially Implemented

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). Texas Department of Health (TDH) is also required to monitor expenditures for quality management programs to ascertain that funds used for this purpose may not exceed the lesser of five percent of the amount received under the grant, or \$3,000,000. 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, and 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.
- The amount of funds used for quality management program is not tracked; therefore, we were unable to test this requirement.

Corrective Action:

This finding was reissued as current year reference number: 04-10.

Reference No. 03-23

Level of Effort

CFDA 93.991 - Preventive Health and Health Services Block Grant Type of finding - Scope Limitation and Material Weakness Control

According to the grant requirements, the State must maintain State expenditures for activities under 42 USC 300w-3 at a level that is not less than the average level of such expenditures maintained by the State for the preceding 2-year period.

Initial Year Written: 2002 Status: Implemented U.S. Department of Health and

Human Services

The Texas Department of Health (TDH) funds nine different programs with the Preventive Health and Health Services Block Grant (PHHS). Each program is required to track the amount of actual State expenditures. Our review of

is required to track the amount of actual State expenditures. Our review of compliance with the level of effort requirement disclosed the following:

- In determining whether the requirement was met, all nine programs reported budgeted State expenditures, not actual State expenditures.
- Upon request, two programs could not provide actual State expenditures, as the amounts were not tracked.
- Three of the seven other programs did not meet the Level of Effort requirement upon review of actual State expenditures.

Corrective Action:

Corrective action was taken.

Reference No. 03-25

Reporting

CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children

CFDA 93.217 - Family Planning Services

CFDA 93.268 - Immunization Grants

CFDA 93.917 - HIV Care Formula Grants

CFDA 93.991 - Preventive Health and Health Services Block Grant

CFDA 93.994 - Maternal and Child Health Services Block Grant to States

Medicaid Cluster

Type of finding - Material Weakness Control

In August 2002, the Texas Department of Health (TDH) implemented a new central financial accounting system, HHSAS/TDH, based on PeopleSoft technology. The following five issues were noted with regard to the implementation of the new system.

Historically, budgetary controls and grant contract administration were implemented through the core legacy financial system. With the transition to HHSAS, TDH moved these budgetary controls to the GRANTS/CDS system. The

Initial Year Written: 2002 Status: Implemented

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

GRANTS/CDS system is a subledger system responsible for the management of contracts for subrecipients and general contract administration purposes. The GRANTS/CDS system required extensive modifications and customized interfaces to capture events, which ultimately could originate in three separate systems. However, the modifications required for the interface between GRANTS/CDS and HHSAS were not programmed correctly, resulting in incorrect contract balances for subrecipients in both systems. As a result, the expenditure approval function within the GRANTS/CDS system was unreliable and alternative procedures against manual files had to be applied. We were unable to ascertain whether specific contractual limits had been exceeded according to system parameters and system-recorded available balances.

Second, TDH established security profiles for each user of the system including the assignment of roles in support of workflow requirements used primarily for certain review and authorization controls for various processes at the inception of the implementation project. TDH also made online query tools available for the purposes of researching, for example, the approval path for an expenditure request or invoice based on authorization limits. However, TDH did not implement controls specifically designed to monitor the appropriateness of individual users access rights or assignment to system-based roles. As a result, there is not a reporting or monitoring function to support the review of assigned roles or access to the central accounting system (HHSAS/TDH). Changes in job responsibilities and/or active personnel are not monitored, increasing the risk of inappropriate access to financial data or functionality associated with program-related and financial processes.

Third, a reconciliation between HHSAS/TDH and the State's reporting system (USAS) was not performed for fiscal year 2002. After discussions with TDH management, TDH performed a comprehensive reconciliation between the two systems from December 2002 through January 2003 that resulted in significant adjustments to the agency's financial statements. Furthermore, the agency's Annual Financial Report was subject to re-submission due to the materiality of the resulting adjustments. As noted below, there were additional issues that contributed to the resubmission of the Annual Financial Report.

Fourth, the original submission of the Annual Financial Report was incorrectly prepared and submitted on the cash basis of accounting. In part, this was a result, as represented through management discussions, of information recorded in USAS being more accessible, and in certain cases more accurate, than the agency's own accounting information. While USAS is designed to capture operations based on cash receipts and cash disbursements, it is possible to record accruals for the purposes of generating financial reports. The agency, however, did not apply such adjustments to its initial reporting package, and at the time of the original submission, did not have the information required in its own financial reporting system to make the necessary adjustments for year-end accruals. Ultimately, through post-year-end reconciliations, searches for unrecorded liabilities and assets, and adjusting journal entries, the Annual Financial Report was presented on the modified accrual basis of accounting in conformity with generally accepted accounting principles (GAAP).

Fifth, the original and amended Schedules submitted with the Annual Financial Report to the State Comptroller's Office were not reviewed prior to submission. A formal review process would have limited the existence of errors that ranged from netting revenues against rebates for a particular program, basic mathematical errors such as invalid report subtotals and totals, and the improper use of the cash basis of accounting versus the modified accrual basis of accounting for revenues and expenditures and other significant transactions. There were numerous errors between both the original and revised schedules.

Corrective Action:

Department of Health and Health and Human Services Commission

Reference No. 03-20

Cash Management

CFDA 10.557 - Special Supplemental Nutrition Program for Women, Infants, and Children

CFDA 93.217 - Family Planning Services

CFDA 93.268 - Immunization Grants

CFDA 93.917 - HIV Care Formula Grants

CFDA 93.991 - Preventive Health and Health Services Block Grant

CFDA 93.994 - Maternal and Child Health Services Block Grant to States

Medicaid Cluster

Type of finding - Material Weakness Control and Material Non-Compliance

The Cash Management Improvement Act (CMIA) states that State agencies are required to match disbursements with specific drawdowns of Federal funds. An agency is required to identify the date the funds were deposited in the State Treasury and the date payments were issued by the Comptroller. Per 31 C.F.R., Chapter II, Part 205, Section 12 (b), "a state will incur an interest liability to the Federal Government on a refund transaction of Federal funds. A State interest liability will accrue from the day the refund is credited to a State account to the day the refund is either paid out for program purposes or credited to a Federal government account."

Initial Year Written: 2002 Status: Partially Implemented

U.S. Department of Agriculture

U.S. Department of Health and Human Services

The Texas Department of Health (TDH) uses the pre-issuance funding technique. TDH calculates the clearance pattern for the Type A programs based on the dates and amounts of the deposit and disbursement of Federal funds. The amounts reported as disbursements for the period 1 calculation were not based on what was paid out by the Comptroller, but rather an estimate of payments, as it included the current days payables less the prior days payables. TDH does not have a means of matching disbursements with specific drawdowns. Also, for the MCH program, there were \$7.7 million of adjustments in the past two years that were not reflected on the CMIA report. TDH reported the adjustments and interest to the Comptroller in January of 2003. Total interest was calculated to be \$4,900.

Additionally, for the WIC, Maternal and Child Health Services Block Grant to States (MCH), HIV Care Formula Grants, and Medicaid, TDH did not identify refunds greater than \$10,000 to include in the CMIA report for interest calculation.

For the WIC, MCH, and Preventive Health and Health Services Block Grant, drawdowns frequently exceeded the determined cash needs. TDH calculated average expenditures for three days for these programs and maintains a cash balance equal to three days average expenditures. However, TDH does not have a process in place to ensure that the funds drawn are disbursed within three days.

Corrective Action:

This finding was reissued as current year reference number: 04-11.

Reference No. 03-36

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

(Prior Audit Issue - 02-53)

Medicaid Cluster

Type of finding - Material Weakness Control and Material Non-Compliance

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 physical and data security operating procedures, and personnel practices, which

Initial Year Written: 2001 Status: Implemented

U.S. Department of Health and Human Services

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 C.F.R. 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 C.F.R. 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.

Corrective Action:

Health and Human Services Commission

Reference No. 03-26

Special Tests and Provisions - Managed Care

(Prior Audit Issue - 02-13)

Medicaid Cluster

Type of finding - Reportable Condition Control and Non-Compliance

One element of the Managed Care waiver, which expires February 28, 2003, requires that the State have a system in place to ensure beneficiaries have adequate access to health care from managed care organizations. To meet this requirement, HHSC performs quarterly reviews of enrollment, ratio of providers to members, and capacity assessments, etc. In addition, the waiver specifically states HHSC will contract with the Texas Health Quality Alliance (THQA) to perform various procedures and studies to assist HHSC in monitoring

Initial Year Written: 2001
Status: Partially Implemented
U.S. Department of Health and
Human Services

beneficiaries' access to healthcare. These federally-agreed upon procedures which included spot-checks and on-site reviews of Managed Care Health Maintenance Organizations/Primary Care Providers were not performed by THQA during fiscal year 2002.

Corrective Action:

This finding was reissued as current year reference number: 04-05

Reference No. 03-30

Allowable Costs/Cost Principles

Medicaid Cluster

Type of finding - Non-Compliance

The Texas State Auditor's Office (SAO) released SAO Report No. 03-016 on January 31, 2003. The objective of the audit was to determine the validity of charges that National Heritage Insurance Company (NHIC) charged to the Health and Human Services Commission (HHSC) during fiscal year 2001 to administer Medicaid claims. Based on the test results, the audit report projects the total refund to be \$15,842,385. The State Auditor's Office calculated the total refund amount as follows:

Initial Year Written: 2002 Status: Partially Implemented U.S. Department of Health and Human Services

- \$13,464,734 for unallowable expenditures These expenses did not comply with the NHIC contract terms.
- \$1,512,991 in unallowable employee payroll, bonus, and overtime costs NHIC inappropriately charged HHSC for payroll and bonuses associated with the development of Compass 21 (a new Medicaid claims processing system that NHIC created for HHSC).
- \$821,118 in unallowable depreciation costs NHIC inappropriately accelerated the depreciation of assets, and also they charged HHSC for depreciation on assets used to develop Compass 21.

HEALTH AND HUMAN SERVICES COMMISSION

■ \$42,542 in unallowable insurance license costs – NHIC did not properly allocate the costs of its insurance license among all of the contracts it administers that require the licenses.

Management Response and Corrective Action Plan

NHIC was provided a copy of the SAO Audit Report on February 3, 2003 and asked to provide a written response to each item by February 14, 2003. NHIC contested the SAO Audit Report findings and has requested additional information from SAO. This information was requested from SAO on February 7, 2003. Resolution remains ongoing.

Implementation Date: Ongoing

Responsible Person: Jason Cooke

Higher Education Coordinating Board

Reference No. 03-01

Activities Allowed or Unallowed

CFDA 84.048 - Vocational Education - Basic Grants to States Type of finding - Reportable Condition Control and Material Non-Compliance

The Vocational Education program administered by the Community and Technical Colleges (CTC) Division utilizes a portion of all the CTC's approximately 35 employees. Employees are required to complete time sheets to indicate the number of hours worked, vacation, and/or sick leave which are approved. The time sheets do not reflect an allocation of activity between various state and federal programs. CTC has been estimating time spent on the

Initial Year Written: 2002 Status: Implemented

U.S. Department of Education

grant based on employees' assigned responsibilities. During fiscal year 2002, approximately \$1,500,000 of salary and benefit costs were charged to the Vocational Education grant. Salary benefit costs represent about 4% of total program expenses as the majority of the funds are passed through to subrecipients. No specific items were selected for test work, as payroll effort documentation was not available.

Corrective Action:

Corrective action was taken.

Reference No. 03-02

Cash Management

CFDA 84.048 - Vocational Education - Basic Grants to States Type of finding - Reportable Condition Control and Non-Compliance

31 C.F.R., Chapter II, Part 205, Subpart A, Negotiation of Intergovernmental Agreements for Financing Federal Assistance Programs – Interest Liabilities on Intergovernmental Funds Transfers, establishes the regulations for implementing the Cash Management Improvement Act of 1990 (CMIA). Per section 205.8(c)(1), "if a State has actual or constructive knowledge, at any time, that a clearance pattern does not correspond to a program's clearance

Initial Year Written: 2002 Status: Implemented U.S. Department of Education

activity, or if the program undergoes operational changes that may affect clearance activity, the State shall...(ii) Develop a new clearance pattern and certify that it corresponds to a program's clearance activity."

Per the State of Texas CMIA agreement with the Department of Treasury, the Vocational Education program at the Higher Education Coordinating Board (HECB) is subject to CMIA Subpart A provisions that utilize the pre-issuance funding technique, which does require a clearance pattern. Per review of 30 selected disbursements, we noted a weighted average of 3.65 days between the deposit of federal funds in the State Treasury and the issuance of the warrant (i.e., Period 1 calculation per State of Texas CMIA procedures). Per the CMIA report filed with the State of Texas Comptroller's office on December 1, 2002, the weighted average days for period 1 were noted to be zero and unchanged from 2001. Per the test work performed, the clearance pattern filed with the Comptroller's office does not accurately reflect 2002 activity. HECB was considering the Period 1 to be zero based on the fact that the subrecipients were incurring costs before requested reimbursement from HECB. HECB had no controls in place to monitor the clearance patterns within the 5-year certification period required by section 205(d).

HIGHER EDUCATION COORDINATING BOARD

HECB was not able to calculate new clearance patterns for fiscal year 2002 prior to the submission of the State of Texas 2002 CMIA report. Therefore the questioned costs are the differences in the interest liabilities created if the new clearance patterns had been incorporated into the fiscal year 2002 CMIA report. Using the interest rate for fiscal year 2002 of 1.89% (the 2002 average of the 13-week Treasury Bill equivalent yield as provided by the U.S. Department of Treasury – Financial Management Service), additional interest is approximately \$6,900 for the approximate \$36,741,000 in federal funds received.

Corrective Action:

Department of Housing and Community Affairs

Reference No. 03-12

Special Tests and Provisions - Maximum Per Unit Subsidy

CFDA 14.239 - HOME Investment Partnerships Program Type of finding - Non-Compliance

In accordance with 24 C.F.R. section 92.250, the per unit investment of HOME funds may not exceed the Federal Housing Administration mortgage limits in Subsection 221(d)(3) of the National Housing Act, including any area-wide high cost exceptions approved by the Department of Housing and Urban Development. Participating jurisdictions are required to evaluate each housing project in accordance with guidelines that it adopts to ensure that the combination of Federal assistance to the project is not any more than is necessary to provide affordable housing.

Initial Year Written: 2002 Status: Implemented

U.S. Department of Housing and Urban Development

For one of the 40 projects selected for test work, we noted the project was awarded \$3,000 in excess of the maximum allowable award as a result of incorrectly establishing the original project award.

Corrective Action:

Corrective action was taken.

Reference No. 03-15

Cash Management

CFDA 14.228 - Community Development Block Grants/State's Program

CFDA 14.239 - HOME Investment Partnerships Program

CFDA 93.568 - Low-Income Home Energy Assistance

Type of finding - Reportable Condition Control and Non-Compliance

31 C.F.R., Chapter II, Part 205, Subpart A, Negotiation of Intergovernmental Agreements for Financing Federal Assistance Programs – Interest Liabilities on Intergovernmental Funds Transfers, establishes the regulations for implementing the Cash Management Improvement Act of 1990 (CMIA). Per section 205.8(c)(1), "if a State has actual or constructive knowledge, at any time, that a clearance pattern does not correspond to a program's clearance activity, or if the program undergoes operational changes that may affect clearance activity, the State shall...(ii) Develop a new clearance pattern and certify that it corresponds to a program's clearance activity." In addition and

Initial Year Written: 2002 Status: Implemented

U.S. Department of Housing and Urban Development & U.S. Department of Health and Human Services

per section 205.12(b), "a State will incur an interest liability to the Federal Government on a refund transaction of Federal Funds. A State interest liability will accrue from the day the refund is credited to a State account to the day the refund is either paid out for program purpose or credited to a Federal Government account. However, a State may adopt a transaction threshold not exceeding \$10,000, below which the State will not incur an interest liability on a refund transaction."

Per the State of Texas CMIA agreement with the Department of Treasury, the LIHEAP, HOME and CDBG federal programs, which are subject to CMIA Subpart A provisions, utilize the pre-issuance funding technique, which does require a clearance pattern. Prior to fiscal year 2002, clearance patterns for these three programs were developed in fiscal year 2000. The old clearance patterns no longer accurately reflect clearance activity. TDHCA had insufficient policies in place to monitor the clearance patterns within the 5-year certification period required by section 205(d). Furthermore and as it relates to the HOME and CDBG programs, refunds greater than \$10,000 received by these two programs were excluded from the State of Texas 2002 CMIA report submitted to the Comptroller's office for fiscal year 2002. TDHCA had insufficient controls in place to ensure that programs report refunds greater than \$10,000 using the State of Texas 2002 CMIA report.

With regards to the HOME and CDBG programs, TDHCA was not able to calculate new clearance patterns for fiscal year 2002 prior to the submission of the State of Texas 2002 CMIA report. However, there were no questioned costs for HOME or CDBG as the recalculation of the clearance pattern did not result in an interest liability. Questioned costs for LIHEAP resulted from a discrepancy in the methodology used to calculate the new clearance pattern incorporated into the State of Texas 2002 CMIA report as well as the transmittal of the period 1 clearance pattern data using the State of Texas 2002 CMIA report. Using the interest rate for fiscal year 2002 of 1.89% (the 2002 average of the 13-week Treasury Bill equivalent yield as provided by the U.S. Department of Treasury – Financial Management Service), additional interest is approximately \$440.

24 C.F.R., Part 85, Subpart C, Post-Award Requirements, establishes regulations for disbursing program income and refunds before requesting additional cash payments. Per section 85.21(f)(2), "grantees and subgrantees shall disburse program income, rebates, refunds, contract settlements, audit recoveries and interest earned on such funds before requesting additional cash payments." In regard to the CDBG program, during fiscal year 2002, it was noted that two separate program income logs were maintained for the CDBG program. One was maintained by TDHCA, and the other was maintained by the Office of Rural Community Affairs (ORCA). It was noted that no program income from ORCA's log had been distributed during fiscal year 2002. At August 31, 2002, this log reflected a balance of approximately \$490,167 which had been accumulating since February 13, 2002. Per review of the TDHCA's program income log, it was noted that program income receipts were recorded for the entire fiscal year 2002, and, until May 2002, program income was generally disbursed once a month. At August 31, 2002, this log reflected a balance of approximately \$83,657. Similarly, two sets of records were maintained for refunds received in relation to the CDBG program during fiscal year 2002. Per review of the log maintained by ORCA, there was approximately \$25,220 of refunds accumulated at August 31, 2002. Per review of the log maintained by TDHCA, there was approximately \$65,300 of refunds accumulated at August 31, 2002. The program administration of the CDBG program was transferred from TDHCA to ORCA during fiscal year 2002. However, the financial administration of the CDBG program was administered solely by TDHCA during fiscal year 2002.

There are insufficient controls in place to ensure that all program income and refund receipts are disbursed prior to the request of additional Federal funds. Questioned costs result from interest earned on program income and refund receipts accumulated and not disbursed or disbursed subsequent to requesting additional Federal funds. Using the interest rate for fiscal year 2002 of 1.89% (the 2002 average of the 13-week Treasury Bill equivalent yield as provided by the U.S. Department of Treasury – Financial Management Service), additional interest is approximately \$4,000.

Corrective Action:

Reference No. 03-16 **Eligibility**

CFDA 14.871 - Section 8 Housing Choice Vouchers Type of finding - Non-Compliance

As a condition of admission or continued occupancy, 24 C.F.R. sections 5.230, 5.609 and 982.516 require the tenant and other family members to provide necessary information, documentation, and releases for the Public Housing Authority (PHA) to verify income eligibility. For both family income examinations and reexaminations, 24 C.F.R. section 982.516) requires PHA to obtain and document in the family file, third party verification of: 1) reported family annual income, 2) the value of assets, 3) expenses related to deductions

Initial Year Written: 2002
Status: Partially Implemented
U.S. Department of Housing and
Urban Development

from annual income, and 4) other factors that affect the determination of adjusted income or income-based rent. Using the documentation from third party verification, 24 C.F.R. part 5 subpart F (24 C.F.R. section 5.601 et seq.) (24 C.F.R. sections 982.201, 982.515 and 982.516) requires the PHA to determine income eligibility and calculate the tenant's rent payment. Using the documentation from third party verification, 24 C.F.R. section 982.516 requires the PHA to reexamine family income and composition at least once every 12 months and adjust the tenant rent and housing assistance payment as necessary. Our review of the compliance with the eligibility requirements disclosed the following:

- For 1 of the 40 contracts selected for test work, \$200 of monthly child support was not included in the calculation of the tenant's income. This exclusion resulted in the overpayment of \$540 on behalf of the tenant.
- For 1 of the 40 contracts selected for test work, the utility allowance was calculated incorrectly. This error resulted in the overpayment of \$161 on behalf of the tenant.
- For 1 of the 40 contracts selected for test work, we noted there had been an adjustment to a tenant's housing assistance payment, but the adjustment was not entered into Genesis, the system used to account for housing assistance payments. This incorrect accounting resulted in a total overpayment of \$1,984 on behalf of the tenant and resulted as there is currently not a management review process in place to ensure that adjustments to housing assistance payments are entered into Genesis.
- For 1 of the 40 contracts selected for test work, an incorrect effective date was erroneously recorded in Genesis in fiscal year 2001. In the current year when the contract was renewed, Genesis automatically updated the effective date to an incorrect date. The incorrect data resulted in an overpayment in the amount of \$63 on behalf of the tenant.

According to the United States Department of Housing and Urban Development *Housing Choice Voucher Program Guidebook*, eligibility for federal housing assistance is limited to United States citizens and applicants who have eligible immigration status. Non-citizens claiming eligible immigration status must provide Immigration and Naturalization Services documents verifying status. Families that include members who are citizens or have eligible immigration status and members who do not have eligible immigrations status (or elect not to state that they have eligibility status) are referred to as "mixed families". A mixed family is eligible for prorated assistance.

For one of the 40 contracts selected for test work, the corresponding file did not contain documentation of United States citizenship or eligible immigration status for any members of the household. Aid awarded was \$279.

Corrective Action:

This finding was reissued as current year reference number: 04-20.

Reference No. 03-17

Special Tests and Provisions - Housing Quality Standards Enforcement

CFDA 14.871 - Section 8 Housing Choice Vouchers Type of finding - Non-Compliance

In accordance with 24 C.F.R. sections 982.158(d) and 982.404, owners of units under housing assistance payment contracts that fail to meet housing quality standards must be required to correct any life threatening housing quality standards (HQS) deficiencies within 24 hours after the inspections and all other HQS deficiencies within 30 calendar days or within a specified approved extension. If the owner does not correct the cited HQS deficiencies within the specified correction period, housing assistance payments must be stopped

Initial Year Written: 2002 Status: Partially Implemented

U.S. Department of Housing and Urban Development

beginning no later than the first of the month following the specified correction period or the housing assistance payment contract must be terminated.

For 2 of the 40 contracts selected for test work, the HQS inspections noted a life threatening deficiency, and there was no documentation supporting the correction of the deficiencies within 24 hours of the inspections. Texas Department of Housing and Community Affairs (TDHCA) regional coordinators travel throughout the state of Texas to perform quality control inspections. Once a regional coordinator returns to the office in Austin, a letter is prepared and sent to the owner of a unit that has failed the inspection, which is usually the day after the inspection. The owner is provided 24 hours from the date of the letter to correct any life threatening deficiencies. A regional coordinator may verbally communicate deficiencies and correction requirements to the unit owner at the time of the inspection. However, there is no formal documentation maintained to support this communication. Housing assistance payments should be discontinued if the life threatening corrections are not made within the required timeframe. Housing assistance payments subsequent to the inspection date were \$2,661 during fiscal year 2002.

Two additional contracts selected for test work, there was no documentation supporting the correction of the non-life threatening deficiencies by the unit owner within 30 calendar days or within a specified approved extension. Documentation supporting the correction of the deficiencies was dated subsequent to the deadline. Housing assistance payments should be discontinued if the non-life threatening corrections are not made within the required timeframe. Housing assistance payments subsequent to the inspection date were \$1,134 during fiscal year 2002.

Corrective Action:

This finding was reissued as current year reference number: 04-23.

Reference No. 03-18

Special Tests and Provisions - Housing Quality Standards Inspections

CFDA 14.871 - Section 8 Housing Choice Vouchers Type of finding - Non-Compliance

24 C.F.R. sections 982.159(d) and 982.405(b) require the inspection and reinspection of a unit leased to a family at least annually to determine if the unit meets Housing Quality Standards (HQS). A unit inspection report must be prepared as a result of the inspection process. The Section 8 Choice Voucher program utilizes the *Form HUD-52580-A*, *Inspection Form for the Housing Choice Voucher Program* (Form HUD-52580-A). In order to properly perform an inspection each applicable area of the form should be completed, and the

Initial Year Written: 2002 Status: Partially Implemented

U.S. Department of Housing and Urban Development

inspections should be completed within three months of the inspection. Our review of the inspection process disclosed the following:

- For 7 of the 30 inspection forms, the building exterior, heating and plumbing, and general health and safety portions of the form were not completed.
- For 1 of 30 inspection forms, the building exterior and general health and safety portions of the form were not completed. Housing assistance payments subsequent to the inspection dates were \$10,048 during fiscal year 2002.
- For 7 of the 30 inspections selected, the inspections were performed over three months after the inspection. Housing assistance payments subsequent to the inspection deadline were \$6,191 during fiscal year 2002.

Corrective Action:

This finding was reissued as current year reference number: 04-22.

Department of Human Services

Reference No. 03-33

Activities Allowed or Unallowed

CFDA 83.543 - Individual Family Grants (FEMA)
Type of finding - Reportable Condition Control and Non-Compliance

The Individual and Family Grant (IFG) program employs five permanent employees and during a declared disaster, temporary personnel are hired as needed to manage the caseload. All temporary personnel are required to complete and sign a weekly time sheet, which is also approved by their supervisor, indicating the number of hours worked each day. Since temporary personnel devote 100% of their time to a specific disaster, OMB Circular A-87 requires that "charges for their salaries and wages will be

Initial Year Written: 2002 Status: Implemented Federal Emergency Management Agency

supported by periodic certifications that the employees worked solely on that program for the period covered by the certification." The contracts signed by the individuals can serve as the certifications since a time distribution system is currently utilized (i.e., signed weekly timesheets).

The five permanent employees do not maintain personnel activity reports as required by OMB Circular A-87. Instead management determines approximately how many FTEs are working on the declared disaster(s), and accounting allocates the respective individual's salary to the related disaster. When there are no open disasters and/or the employee is not working on a disaster, their salary is allocated to a State-funding source. During the fiscal year 2002, approximately \$260,000 of permanent salary and fringe benefit costs was charged to open federal disasters.

Corrective Action:

Corrective action was taken.

Reference No. 03-24

Eligibility

CFDA 93.566 - Refugee and Entrant Assistance - State Administered Programs Type of finding - Reportable Condition Control and Material Non-Compliance

Eligibility for Refugee Cash Assistance (RCA) and Refugee Medical Assistance (RMA) is limited to newly arrived refugees who meet all the following criteria: ... (a) they have resided in the U.S. less than the RCA eligibility period of eight months, (b) they have been determined ineligible for other federally funded cash assistance programs, such as ... TANF, and (b) (ii) they are determined ineligible for Medicaid. Our review of the eligibility process disclosed the following:

Initial Year Written: 2002
Status: Implemented
U.S. Department of Health and
Human Services

- 7 out of 40 beneficiaries received RMA when they were eligible for Medicaid.
- 1 out of 40 beneficiaries received RCA when they were eligible for TANF benefits.
- 1 out of 40 beneficiaries received RCA five months beyond the eight-month limit.

Corrective Action:

Reference No. 02-23

Allowable Costs/Cost Principles/Auto-Eligibility Approval by FEMA

CFDA 83.543 - Individual Family Grants (FEMA) Type of finding - Non-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,

Initial Year Written: 2001 Status: Partially Implemented

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.

Corrective Action:

IFG personnel worked with FEMA personnel throughout fiscal year 2002 to identify cases and recoup Federal and State funds from Tropical Storm Allison. The State and FEMA are currently discussing the management and monitoring of recoupment cases. IFG is manually testing as many cases as possible related to Disaster 1425 that are auto-approved by NEMIS. As amounts that should be recouped are identified, the cases are placed in the NEMIS recoupment queue. At present, there are about 700 cases representing \$1,624,000 in debt collection at FEMA's disaster finance center, of which approximately \$44,000 has been collected as of August 2003. Discussion is being held with U.S. Department of Treasury (IRS) regarding collection of these outstanding amounts.

Implementation Date: On-going

Responsible Person: Pam Wade, FEMA

Reference No. 02-14

Earmarking

CFDA 93.667 - Social Services Block Grant Type of finding - Scope Limitation

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

Initial Year Written: 2001 Status: Implemented

U.S. Department of Health and Human Services

Corrective Action:

Lamar University

Reference No. 03-45

Special Tests and Provisions - Return of Title IV Funds

Student Financial Assistance Cluster Type of finding - Non-Compliance

Returns of Title IV funds are required to be deposited to the SFA accounts or returned to the appropriate FFEL lender within 30 days after the date the institution determines that the student withdrew. An institution must determine the withdrawal date for a student who withdraws without providing notification to the institution no later than 30 days after the end of the earlier of the: (1) payment period or period of enrollment, (2) academic year in which the student withdrew; or (3) educational program from which the student withdrew (34 C.F.R section 668.22(j)).

Initial Year Written: 2002 Status: Implemented U.S. Department of Education

During the fall 2001 semester, Lamar University policy called for one student financial aid (SFA) employee to calculate the adjustment and post it to the SFA system, and a second SFA employee to prepare the check or electronic funds transfer disbursement. For one student selected for testing, the second employee did not prepare the disbursement in a timely fashion. The late returns amounted to \$930 and were 70 days late. The 2002 average of the 13-week Treasury Bill equivalent yield as provided by the US Department of Treasury – Financial Management Service was 1.89%.

Corrective Action:

Department of Mental Health and Mental Retardation

Reference No. 03-32

Cash Management

Medicaid Cluster

Type of finding - Reportable Condition Control and Non-Compliance

31 C.F.R., Chapter II, Part 205, Subpart A, Negotiation of Intergovernmental Agreements for Financing Federal Assistance Programs – Interest Liabilities on Intergovernmental Funds Transfers, establishes the regulations for the implementing the Cash Management Improvement Act of 1990 (CMIA). Per section 205.8(c)(1), "if a State has actual or constructive knowledge, at any time, that a clearance pattern does not correspond to a program's clearance activity, or if the program undergoes operational changes that may affect

Initial Year Written: 2002 Status: Partially Implemented

U.S. Department of Health and Human Services

clearance activity, the State shall...(ii) Develop a new clearance pattern and certify that it corresponds to a program's clearance activity." The Texas Comptroller of Public Accounts (Comptroller) includes in their CMIA training/update programs instructions on how the agencies should monitor for changes in their clearance patterns within the 5-year certification period.

Under the State of Texas CMIA agreement with the Department of Treasury, the majority of the Department of Mental Health and Mental Retardation's (TDMHMR) federal programs subject to CMIA Subpart A provisions utilize the pre-issuance funding technique, which requires a clearance pattern. Our audit procedures for clearance patterns developed prior to fiscal year 2002 included selecting a three-month period from fiscal year 2002, calculating the clearance pattern, and comparing the calculation to the clearance pattern being utilized as part of the 2002 Statewide CMIA report. The result of the comparison between our calculated clearance pattern for fiscal year 2002 and TDMHMR's clearance pattern calculated from 1999 data indicated to us that a change in the payment patterns had taken place that warranted a revision in the clearance pattern. The fiscal year 2002 clearance pattern from our three-month sample was 1.06 days versus the TDMHMR clearance pattern calculated from 1999 data of (.12) days. Although TDMHMR does have a written policy in place concerning the calculation of clearance patterns for the 5-year certification period, this policy should also address periodic review of actual clearance patterns during each fiscal year in order to identify if changes in the clearance pattern have occurred.

TDMHMR did not calculate new clearance patterns for fiscal year 2002 because they do not believe that the clearance pattern has significantly changed. The questioned costs are the differences in the interest liabilities created if the new clearance patterns had been incorporated into the 2002 CMIA report. Using the interest rate for fiscal year 2002 of 1.89% (the 2002 average of the 13-week Treasury Bill equivalent yield as provided by the U.S. Department of Treasury – Financial Management Service), additional interest is approximately \$20,000.

Corrective Action:

This finding was reissued as current year reference number: 04-34

Reference No. 03-27

Special Tests and Provisions - Independent Peer Review

CFDA 93.958 - Block Grants for Community Mental Health Services Type of finding - Material Weakness Control and Material Non-Compliance

The United States Code, Title 42, Section 300X-53, requires the State to ensure that independent peer reviews are performed for at least five percent of the entities it funds to provide treatment services. The entities reviewed must be representative of all the entities the Department of Mental Health and Mental Retardation (TDMHMR) uses to provide treatment services. Peer reviewers must be independent. Therefore, TDMHMR must ensure reviewers do not review their own programs and the peer review is not part of the licensing or certification processes.

Initial Year Written: 2002 Status: Partially Implemented

U.S. Department of Health and Human Services

TDMHMR does not have a process to ensure that independent peer reviews of funded treatment programs are performed. TDMHMR's Austin-based mental health quality management teams monitor the quality and appropriateness of the clinical care provided by the Community Centers for Mental Health and Mental Retardation. However, these teams cannot conduct peer reviews because they are not independent of the entities needing review.

Corrective Action:

This finding was reissued as current year reference number: 04-31.

Reference No. 03-29

Allowable Costs/Cost Principles

CFDA 93.958 - Block Grants for Community Mental Health Services Type of finding - Reportable Condition Control and Material Non-Compliance

The Department of Mental Health and Mental Retardation (TDMHMR) does not currently require employees whose salary is charged to the program to complete time sheets that reflect an allocation of activity between various state and federal programs. Accounting personnel have been estimating time spent on the grant based on employees' assigned responsibilities. OMB Circular A-87 requires that "charges for their salaries and wages will be supported by periodic certifications that the employees worked solely on that program for

Initial Year Written: 2002 Status: Paritally Implemented

U.S. Department of Health and Human Services

the period covered by the certification." During fiscal year 2002, approximately \$1,400,000 of salary and benefit costs was charged to the program.

Corrective Action:

This finding was reissued as current year reference number: 04-30

Protective and Regulatory Services

Reference No. 03-31

Cash Management

(Prior Audit Issue - 02-02)

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

CFDA 93.645 - Child Welfare Services

CFDA 93.556 - Promoting Safe and Stable Families

Type of finding - Reportable Condition 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-

Initial Year Written: 2002 Status: Partially Implemented

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 that results in a FIFO method of disbursements.

Corrective Action:

This finding was reissued as current year reference number: 04-35.

Reference No. 03-13

Eligibility

CFDA 93.659 - Adoption Assistance Type of finding - Non-Compliance

Adoption assistance subsidy payments may be paid on behalf of a child only if certain requirements are met. Included in these is the requirement that the "agreement for the subsidy was signed and was in effect before the final decree of adoption..." Our review of the eligibility process disclosed the following:

Initial Year Written: 2002 Status: Implemented

U.S. Department of Health and Human Services

and in effect before the final decree of adoption. For these three individuals, the final decree of adoption was signed before the adoption subsidy agreement was signed due to acceleration of the adoption by the courts. PRS management denied the adoption and the appeals process was followed.

Corrective Action:

Department of Public Safety

Reference No. 03-35 **Cash Management**(Prior Audit Issue - 02-34)

CFDA 83.544 - Public Assistance Grants (FEMA)
CFDA 83.548 - Hazard Mitigation Grant (FEMA)
Type of finding - Reportable Condition Control and Material Non-Compliance

According to the Treasury-State agreement for the State of Texas, the Public Assistance and Hazard Mitigation Grants are not included in Subpart A of 31 C.F.R. Part 205, which implement the Cash Management Improvement Act. Therefore, the Department of Public Safety (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 shall

Initial Year Written: 2002 Status: Implemented

Federal Emergency
Management Agency

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 correspondence from FEMA's Region VI director dated August 14, 2002, noting that seven days would be administratively feasible.

Our audit procedures indicated that inadequate controls exist to ensure funds are paid to jurisdictions within seven days of receipt of the cash draws from FEMA. For 31 of 40 Public Assistance and 12 of 40 Hazard Mitigation sample items selected for test work, the invoice was not paid within seven days of receipt of the related Federal advance request. For the exceptions noted above, the average days the funds were held in excess of seven days are 15.3 and 11.5 days for Public Assistance and Hazard Mitigation, respectively. The total population of draws for the fiscal year was \$81,349,932 and \$34,769,441 for Public Assistance and Hazard Mitigation, respectively, and the 2002 average of the 13-week Treasury Bill equivalent yield as provided by U.S. Department of Treasury – Financial Management Service is 1.89%.

Corrective Action:

Texas A&M University at Prairie View

Reference No. 03-37

Special Tests and Provisions - Student Status Changes

Student Financial Assistance Cluster
Type of finding - Reportable Condition Control

Under the Federal Family Education Loan Program (FFELP), the University must complete and return student status confirmation reports (SSCR) sent by the National Student Loan Data System (NSLDS) within 30 days of receipt. To comply with this regulation, the University may work directly with NSLDS or they may work with the National Student Clearinghouse (NSC). Texas A&M University – Prairie View (PVAMU) has elected to utilize the services of NSC.

Initial Year Written: 2002 Status: Partially Implemented

U.S. Department of Education

Per review of the NSC on-line Operations Guide, the following submissions are required:

- First of Term Submission is to be submitted immediately after the registration "add" period is over since it is used to report students who should have their loans deferred. This file is also used to report students who withdraw because they have not returned from the prior period.
- Mid-Term Submission is used to report the enrollment of late students and students who have withdrawn or changed status after the registration period.
- End of Term Submission is also used to report the enrollment of late students and students who have withdrawn or changed status after the registration period. In addition, the submission should be scheduled after classes end in order to report graduates.

NSC also recommends an additional report, Graduates-Only Submission, in the early summer if the End of Term Submission does not include graduates. If the graduates are not reported in the End of Term or the Graduates-Only Submission, then NSC will not report graduates as having separated from school until the next First of Term Submission. By this time, the majority of the grace period has passed, leaving little time for the student's lender to notify the students of repayment obligations and deadlines.

The reported date to NSC for four of 30 students selected with student status changes was not within the required time frames. PVAMU only submits the three required reports with the End of Term Submission report being filed prior to graduation. In addition, upon review of the four students' status in December 2002, NSC did not reflect the students as graduated. However the PVAMU Financial Aid Office did report the expected graduations to the respective lenders timely, so there are no questioned costs.

Recommendation 2002:

PVAMU should consider filing the optional Graduates-Only Submission. In addition, the report generation process should be reviewed to ensure the following First of Term Submission correctly includes all student status changes.

Recommendation 2003:

Corrective actions were implemented for the 2002 recommendation noted above. PVAMU instituted new procedures and advised all registrar office personnel of NSC submission dates. The new procedures include that all student status changes after the last submission for the semester are recorded on a central list, a NSC Correction Request – Enrollment form is completed, and the form is faxed to the NSC.

During our review of the new procedures, a sample of 23 students with status changes occurring after semester-end was selected for test work. Three of the status changes were submitted via fax to NSC; however, registrar personnel were not aware that the fax transmission failed. Therefore, the three students were not reported timely. PVAMU should implement additional procedures to ensure that fax transmissions are successful.

Management Response and Corrective Action Plan:

Effective with the spring semester, registrar personnel will attach the transmittal confirmation sheet to the faxed report ensuring that the transmission was successful.

Implementation Date: Spring Semester 2004

Responsible Person: A.D. James

Reference No. 03-38

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

Student Financial Assistance Cluster Type of finding - Reportable Condition Control

A school must conduct initial counseling with each FFELP loan borrower either in person, by audiovisual presentation, or by interactive electronic means prior to its release of the first disbursement, unless the student borrower has received a prior FFELP loan. (34 C.F.R. 682.604(f)) Texas A&M University – Prairie View (PVAMU) has policies to require counselors to verify that counseling has occurred (per review of a specific screen) prior to disbursing FFELP loans. Six

Initial Year Written: 2002
Status: Implemented
U.S. Department of Education

students in the sample of 30 disbursements were first time borrowers. For 1 of the 6 students, counseling did occur but subsequent to the loan being disbursed.

Corrective Action:

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: Implemented

U.S. Department of Agriculture

Corrective Action:

Texas Tech University

Reference No. 03-43

Special Tests and Provisions - Disbursements to or on Behalf of Students (Prior Audit Issue - 02-27)

Student Financial Assistance Cluster Type of finding - Non-Compliance

According to 34C.F.R.668.164(f), for students enrolled in credit-hour programs offered in semester terms, the earliest an institution may disburse funds (other than federal work study) to a student or parent for any payment period is ten days before the first day of classes for the payment period. Department of Education regulations generally refer to "days" as calendar days as opposed to business days. When the regulations are meant to be business days, the

Initial Year Written: 2001 Status: Implemented U.S. Department of Education

Department of Education notes days to be "business days". Per prior year finding, Texas Tech University (Texas Tech) used business days to determine when FFELP loan funds may be requested and disbursed. Effective for the Spring 2002 semester, Texas Tech corrected their policy to reflect calendar days.

For the Fall 2001 semester, 4 of 30 students were disbursed FFELP funds received from lenders under the FFEL program which were posted to their accounts more than ten calendar days before the beginning of the semester. The early postings to the four students' accounts totaled \$36,610. The average excess days the funds were posted previous to the earliest allowable day was 2, the total population of the draws for the fall 2001 semester was \$75,973, and the 2002 average of the 13-week Treasury Bill equivalent yield as provided by the U.S. Department of Treasury – Financial Management Service was 1.89%.

Corrective Action:

University of Houston

Reference No. 03-39

Special Tests and Provisions - Verification

Student Financial Assistance Cluster Type of finding - Non-Compliance

According to 34 C.F.R. Section 668.53, "an institution shall establish and use written policies and procedures for verifying information contained in a student aid application in accordance with the provisions of this subpart. These policies and procedures must include -(1) the time period within which an applicant shall provide the documentation; (2) the consequences of an applicant's failure to provide required documentation within the specified time

Initial Year Written: 2002 Status: Implemented U.S. Department of Education

period; (3) the method by which the institution notifies an applicant's award or loan; (4) the procedures the institution requires an applicant to follow to correct application information determined to be in error; (5) the procedures for making referrals under section 668.16 (referrals of overpayment cases to the DOE)". Additionally, "the institution's procedures must provide that it shall furnish, in a timely manner, to each applicant selected for verification a clear explanation of - (1) the documentation needed to satisfy the verification requirements; and (2) the applicant's responsibilities with respect to the verification of application information, including the deadlines for completing any actions required under this subpart and the consequences of failing to complete any required action."

We noted that the University of Houston (UH) has not established written policies and procedures that incorporate the provisions of 34 C.F.R. Section 668.53. Although not formally documented, UH has developed and trained their staff in verification procedures that incorporate the requirements of 34 C.F.R. Section 668.53. UH distributes an "Institutional Verification Form" to those students chosen for verification, which explains what verification is and the documents that are required to be submitted, and a "Revised Award Notice" to communicate any required changes to a student's financial aid as a result of verification.

Corrective Action:

Corrective action was taken.

Reference No. 03-40

Special Tests and Provisions - Return of Title IV

Student Financial Assistance Cluster Type of finding - Reportable Condition Control and Non-Compliance

According to 34 C.F.R. 668.22, "when 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...a student earns 100% if his or her withdrawal date is after the completion of 60% of the payment period or period of enrollment for a program measured in credit hours..."

Initial Year Written: 2002
Status: Implemented
U.S. Department of Education

During return of Title IV funds test work, it was noted that 2 students of 30 selected had percentages of completion below 60% but they did not appear on the University of Houston's (UH) return of title IV funds detail. As a result, these two students were not processed for a return of Title IV funds. Upon further review, one student received a FFELP loan, but their record had been incorrectly modified to reflect the funding as a PLUS loan. Therefore the return of Title IV funds software did not select the student for a refund, and PLUS loans are not subject to return. The second student's original withdrawal date was after the 60% completion of the semester. However, the Provost office retroactively changed the date to a time prior to the 60% completion of the semester. The return of Title IV funds software did not process the retroactive change.

Corrective Action:

Corrective action was taken.

Reference No. 03-41

Special Tests and Provisions - Verification

Student Financial Assistance Cluster Type of finding - Reportable Condition Control

According to 34 C.F.R. 668.56, at a minimum, the school is required to verify (1) household size, (2) number of children enrolled in college, (3) adjusted gross income (AGI), (4) amount of U.S. taxes paid, and (5) untaxed income. There is a \$400 tolerance threshold.

Initial Year Written: 2002 Status: Implemented U.S. Department of Education

During verification test work, it was noted that the difference between the Institutional Student Information Record (ISIR) and the supporting documents for 1 out of 30 students who were selected for verification exceeded the \$400 tolerance threshold. The untaxed income for the student was input into the verification module incorrectly. The result was an under award to the student.

Corrective Action:

University of Houston at Clear Lake

Reference 03-14

Cash Management

Research and Development Cluster Type of finding - Reportable Condition Control

University of Houston Clear Lake (Clear Lake) research and development grant requests for Federal funds are on a reimbursement method of cash management. On a weekly basis, Clear Lake draws down federal funds to reimburse for expenses incurred based on expenses recorded to the general ledger, which includes expenses accrued but not paid. Per test work performed, 3 of the 30 items (\$104,154) were not paid for prior to the request for reimbursement. As a result, the reimbursement request becomes an advance payment from the

Initial Year Written: 2002 Status: Implemented

Federal Agencies that provide R&D grants

Federal government. Based on audit procedures performed, we did confirm that the requests for the 3 of 30 items tested were held for less than three days after the funds were received. Therefore, there are no questioned costs.

In addition, monitoring is not being performed to identify if an advance of funds occurs. As a result, advanced funds could be held more than the three days allowed, and related interest would need to be calculated and remitted to the respective Federal agency.

Corrective Action:

University of Texas at Austin

Reference No. 03-05

Activities Allowed or Unallowed

(Prior Audit Issue - 02-38)

Research and Development Cluster

Type of finding - Reportable Condition Control and Material Non-Compliance

Under the "after the fact" personnel effort reporting regulations, professionals are required to certify their time and effort reports every six months and nonprofessional personnel every month. The employee or supervisor having first hand knowledge of the work performed by the employee must sign a statement noting they spent the respective amount of time on the federal project. UT-Austin's time and effort 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.

Initial Year Written: 2001
Status: Implemented
Federal Agencies that provide
R&D grants

From a sample of 15 allowable costs charged to payroll related items, two of the charges were not supported by a signed and dated personnel effort report. Total salary charges for these two items were \$807. In a separate sample, 3 of 30 salary adjustments reviewed also did not have a signed and dated personnel effort report. The adjustment total was \$36. For the year ended August 31, 2002, approximately \$196,956,000 salaries and related benefit costs were charged to the various R&D grants.

Corrective Action:

Corrective action was taken.

Reference No. 03-06

Cash Management

Research and Development Cluster

Type of finding - Reportable Condition Control and Material Non-Compliance

University of Texas at Austin (UT-Austin) has selected the reimbursement method of 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 the general ledger and not expenses paid, which is required under the reimbursement method. UT-Austin's policy is to pay all vendors within 30 days of receipt of invoice. We were unable to determine

Initial Year Written: 2002 Status: Partially Implemented

Federal Agencies that provide R&D grants

what portion of the amounts drawn were paid prior to initiation of the draw request.

In addition, the report tracks the expenses incurred per grant in excess of the award amount or "amount over". Weekly draws for direct costs are 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. Our audit procedures found that for 7 out of 40 draws the amount drawn was in excess of the award amount. Total excess amount drawn for these seven awards was \$132,314. UT-Austin did not consider the "amount over" in the cash position report when calculating the draw amount. For an additional two draws of \$204,046, the amount drawn was in excess of expenditures. As a result, for these nine draws UT-Austin defaulted to advance basis and then had three days to incur expenses before interest would be due to federal government. UT-Austin was unable to determine if the excess funds were spent in three days. We did note that the following weeks' draw was greater than the excess funds drawn above. The interest rate for fiscal year 2002 is 1.89% (the 2002 average of the 13-week Treasury Bill equivalent yield as provided by the U.S. Department of Treasury – Financial Management Service), and total federal expenses for R&D were approximately \$237,200,000.

Corrective Action:

This finding was reissued as current year reference number: 04-52

Reference No. 03-07

Equipment and Real Property Management

Research and Development Cluster Type of finding - Reportable Condition Control

Federal regulations state equipment records shall be maintained, a physical inventory of equipment taken at least once every two years and reconciled to the equipment records, an appropriate control system shall be used to safeguard equipment, and equipment shall be adequately maintained. When equipment with a current per unit fair market value in excess of \$5,000, is no longer needed for a Federal program, it may be retained or sold with the Federal agency having a right to a proportionate (percent of Federal participation in the

Initial Year Written: 2002 Status: Implemented

Federal Agencies that provide R&D grants

cost of the original project) amount of the current fair market value. Proper sales procedures shall be used that provide for competition to the extent practicable and result in the highest possible return.

Thirty federal equipment disposals during fiscal year 2002 were selected for test work. Out of the eight equipment items tested where the title remained with the Federal Awarding Agency, seven of the equipment shipping/deliverable documents had no authoritative approval or other controls in place for the disposal of these items. Out of the remaining 22 equipment items tested where the titleholder was the University, we could not obtain any Inventory Removal Requests or other disposal documentation for 14 of the items.

Per review of the 2002 annual physical inventory transactions, it was noted these 30 items were not counted as being on site. It appears UT-Austin is in compliance at year-end since the items were properly removed from equipment records through the physical inventory procedures. Further, we noted the items were fully depreciated, and no reimbursement was necessary to the sponsor.

Corrective Action:

Reference No. 03-08

Subrecipient Monitoring

Research and Development Cluster

Type of finding - Reportable Condition Control and Material Non-Compliance

University of Texas at Austin (UT-Austin) has developed an annual checklist for each of its subrecipients to complete regarding the status of their respective OMB Circular A-133 reports. The checklist allows the subrecipient to note if their current OMB Circular A-133 has any findings. The responsible official must sign the checklist and certify to its accuracy. If there are findings, the checklist instructs the subrecipient to submit a copy of the report with the checklist. Another policy UT-Austin includes as part of subrecipient monitoring is the respective Principal Investigator (PI) must approve the

Initial Year Written: 2002 Status: Partially Implemented

Federal Agencies that provide R&D grants

subrecipient invoices for payment. These two policies, in addition to a signed grant contract, comprise the major procedures within UT-Austin's subrecipient monitoring procedures. The signed contract also contains suspension and debarment provisions.

Per a sample of 40 items, ten subrecipients did not have a current checklist on file. Two additional subrecipients had a current checklist but it indicated the OMB Circular A-133 was not completed at the time the checklist was submitted. There was no indication of any follow-up by UT-Austin on these two files. No discrepancies were noted with regard to PI's approving invoices for payment.

Corrective Action:

This finding was reissued as current year reference number: 04-54.

Reference No. 03-09

Matching and Program Income
(Prior Audit Issue - 02-48)

Research and Development Cluster Type of finding - Reportable Condition Control

UT-Austin administers its 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.

Initial Year Written: 2001 Status: Partially Implemented

Federal Agencies that provide R&D grants

Upon request for a population of matching grants and 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.

Corrective Action:

This finding was reissued as current year reference number: 04-53

Reference No. 03-10

Special Tests and Provisions - Student Loan Repayments (Defaults)

Student Financial Assistance Cluster Type of finding - Material Non-Compliance

For students with defaulted Perkins loans, University of Texas at Austin (UT-Austin) is required to make at least two separate attempts to notify the student by phone after the loan is 75 days delinquent. These phone calls are to be made before the loan is turned over to the collection agency. UT-Austin's computer system generates a list of students in default over 75 days which is used to make the phone calls. Also, management monitors phone call activity through employee meetings. However, upon review of seven defaulted files, there was

Initial Year Written: 2002 Status: Partially Implemented

U.S. Department of Education

no documentation of the phone calls. The personnel responsible for making the phone calls were knowledgeable of the regulation and were familiar with the system generated call list. UT-Austin does not have any procedures regarding documentation of the attempted phone calls. As of December 2002, 6 of the 7 loans remain in default status. As of August 31, 2002, approximately six students were in default with loans outstanding of approximately \$29,164.

Corrective Action:

This finding was reissued as current year reference number: 04-57.

Reference No. 03-11

Special Tests and Provisions - Student Loan Repayments (Graduates)

(Prior Audit Issue - 02-51)

Student Financial Assistance Cluster Type of finding - Reportable Condition 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. UT-Austin prepares a "graduating seniors list" after the deadline to apply for a degree has passed

Initial Year Written: 2002 Status: Implemented

U.S. Department of Education

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. Thirteen fall 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 June 2002, the packets were still being prepared to be mailed.

Corrective Action:

University of Texas at Brownsville

Reference No. 03-04

Special Tests and Provisions - Disbursement

Student Financial Assistance Cluster Type of finding - Non-Compliance

The earliest an institution may disburse the initial installment of a Federal Family Education Loan Program (FFELP) loan to a first-year, first-time borrower as described in 34 C.F.R. 682.604(c) (5) is 30 days after the first day of the student's program of study unless the school has a cohort default rate of less than 10% for each of the three most recent fiscal years. One of the students in the sample of 30 selected for disbursement test work was a first-

Initial Year Written: 2002 Status: Implemented

U.S. Department of Education

year, first-time borrower and received their funds 27 days after the first day of the fall semester. University of Texas at Brownsville – Texas Southmost College (UT Brownsville) has utilized the 27-day rule for requesting funds from the lender for first-year, first-time borrowers as the disbursement regulation.

UT-Brownsville quantified the population of FFELP loans disbursed on the 27th day after the fall semester started to first-year, first-time borrowers as \$386,164, net.

Corrective Action:

University of Texas at El Paso

Reference No. 03-42 **Cash Management**

Research and Development Cluster Type of finding - Reportable Condition Control

University of Texas at El Paso (UTEP) has selected the reimbursement method of 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 system is located at the University of Texas at Austin. This report is based on expenditures posted to the general ledger and not expenses paid, which is required under the reimbursement method. UTEP's policy is to pay all vendors within 30 days of receipt of invoice. We

Initial Year Written: 2002 Status: Partially Implemented Federal Agencies that provide R&D grants

were unable to determine what portion of the amounts drawn were paid prior to initiation of the draw request.

As a result, UTEP defaulted to advance basis and then had three days to incur expenses before interest would be due to the federal government. UTEP was unable to determine if the excess funds were spent in three days. The interest rate for fiscal year 2002 is 1.89% (the 2002 average of the 13-week Treasury Bill equivalent yield as provided by the US Department of Treasury – Financial Management Service), and total affected federal expenses for R&D at UTEP were approximately \$7,698,000.

Recommendation

UTEP should incorporate into their weekly cash position report the amount of expenses accrued but not paid. This amount should be deducted from their weekly draw calculation.

Management Response and Corrective Action Plan:

UTEP utilizes the DEFINE system located and maintained at the University of Texas at Austin (UT-Austin) to produce the weekly cash position report. UTEP management will work with UT-Austin to incorporate accounts payable amounts into the weekly cash position report. UT-Austin is in the process of implementing the necessary system changes to provide data of expenses paid and not accrued for cash reimbursement requests.

Implementation Date: Ongoing

Responsible Person: William Peters

University of Texas M.D. Anderson Cancer Center

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

Research and Development Cluster Type of finding - Non-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.

Initial Year Written: 2001 Status: Partially Implemented

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:

During 2002, M.D. Anderson sought approval on two levels from the Division of Cost Allocation (DCA): (1) a request for approval as an alternative effort reporting system under current OASC-3 guidelines (action was tabled pending proposed changes to OASC-3 guidelines by DHHS) and (2) incorporation of the plan confirmation system in the update of OASC-3 guidelines currently in final draft at DCA.

UNIVERSITY OF TEXAS AT M.D. ANDERSON CANCER CENTER

In 2003, M.D. Anderson requested a waiver of the current effort reporting requirements under OASC-3 from DHHS. DHHS denied the waiver since the OASC-3 cost principles are being revised and the draft revisions do allow effort-reporting requirements similar to the A-21. M.D. Anderson is continuing to monitor the progress of the revised cost principles.

Implementation Date: Ongoing

Responsible Person: Michael Keneker

University of Texas at San Antonio

Reference No. 03-34 **Cash Management**

Research and Development Cluster Type of finding - Reportable Condition Control

University of Texas at San Antonio (UTSA) has selected the reimbursement method of cash management. A 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 system is located at the University of Texas at Austin. This report is based on expenditures posted to the general ledger and not expenses paid, which is required under the reimbursement method. UTSA follows state law in processing payments to all vendors 30 days after the

Initial Year Written: 2002 Status: Partially Implemented Federal Agencies that provide R&D grants

receipt of invoices or receiving reports, whichever comes in last. We did note that departmental policy allowed for accumulation of expenses to be recorded, generally about \$50,000, before initiating requests for reimbursement.

We were unable to determine what portion of the amounts drawn were paid prior to initiation of the draw request. As a result, UTSA has defaulted to an advance basis requiring disbursement of payment within three days before interest would be due to the federal government. UTSA was unable to determine if the excess funds were spent in three days.

Total non-payroll expenses for R&D at UTSA were approximately \$2,170,000 for the fiscal year. Since UTSA follows state law and processed all payments in 30 days, on average, there would be approximately \$180,833 of the amount in payables at any given time. The annualized interest rate for fiscal year 2002 is 1.89% (the 2002 average of the 13-week Treasury Bill equivalent yield as provided by the US Department of Treasury – Financial Management Service).

Recommendation

Under the reimbursement method chosen by UTSA, UTSA needs to ensure that requests for reimbursement represent expenses paid and not accrued. Otherwise, UTSA must conform to the guidelines for advance basis method.

Management Response and Corrective Action Plan:

UTSA utilizes the DEFINE system located and maintained at the University of Texas at Austin (UT-Austin) to produce the cash position report. UTSA management will work with UT-Austin to provide proper data of expenses paid and not accrued for all cash reimbursement requests. If we are not able to make the necessary modifications in DEFINE, we will pursue other possibilities such as payment of grant invoices upon receipt or delay the request for reimbursement from the federal government by 30 days. UT-Austin is in the process of implementing the necessary system changes to provide data of expenses paid and not accrued for cash reimbursement requests.

Implementation Date: Ongoing

Responsible Person: Dick Dawson