University of Wyoming

Compliance Report June 30, 2010

COLLEGE OF BUSINESS

UW

BUSINESS DEAN

ACCOUNTING

MANAGEMENT & MARKETING

MBA PROGRAM

Treeline Photography

CONTENTS

INDEPENDENT AUDITOR'S REPORT ON INTERNAL CONTROL OVER	
FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS	
BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED	
IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS	1 and 2
INDEPENDENT AUDITOR'S REPORT ON COMPLIANCE WITH REQUIRE-	
MENTS THAT COULD HAVE A DIRECT AND MATERIAL EFFECT	
ON EACH MAJOR PROGRAM AND INTERNAL CONTROL OVER	
COMPLIANCE IN ACCORDANCE WITH OMB CIRCULAR A-133	3 and 4
Schedule of Expenditures of Federal Awards	5 - 27
Notes to Schedule of Expenditures of Federal Awards	28
	20 12
Schedule of Findings and Questioned Costs	29 - 42
Summary Schodula of Drive Audit Findings	12 57
Summary Schedule of Prior Audit Findings	43 – 57
EXHIBIT I - Corrective Action Plan	



INDEPENDENT AUDITOR'S REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS

To the Board of Trustees University of Wyoming Laramie, Wyoming

We have audited the financial statements of the University of Wyoming (the "University") as of and for the year ended June 30, 2010, and have issued our report thereon dated December 9, 2010. Our report includes a reference to other auditors. 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. Other auditors audited the financial statements of the University of Wyoming Foundation (the "Foundation"), as described in our report on the University's financial statements. This report does not include the results of the other auditors' testing of internal control over financial reporting or compliance and other matters that are reported on separately by those auditors.

Internal Control over Financial Reporting

In planning and performing our audit, we considered the University's internal control over financial reporting as a basis for designing our auditing procedures for the purpose of expressing our opinion on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the University's internal control over financial reporting. Accordingly, we do not express an opinion on the effectiveness of the University's internal control over financial reporting.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct misstatements on a timely basis. A material weakness is a deficiency, or combination of deficiencies, in internal control such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis.

Our consideration of internal control over financial reporting was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over financial reporting that might be deficiencies, significant deficiencies, or material weaknesses. We did not identify any deficiencies in internal control over financial reporting that we consider to be material weaknesses, as defined above. However, we identified a certain deficiency in internal control over financial reporting, described in the accompanying schedule of findings and questioned costs as item 2010-01 that we consider to be a significant deficiency in internal control over financial reporting. A significant deficiency is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Compliance and Other Matters

As part of obtaining reasonable assurance about whether the University's financial statements are free of material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit and, accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*.

The University's response to the finding identified in our audit is described in the accompanying Exhibit I – Corrective Action Plan. We did not audit the University's response and, accordingly, we express no opinion on it.

This report is intended solely for the information and use of the Board of Trustees; the Fiscal and Legal Affairs Committee; management; Federal awarding agencies; and pass-through entities and is not intended to be and should not be used by anyone other than those specified parties.

Mc Gee, Hearne & Pairy, JSP

Cheyenne, Wyoming December 9, 2010



INDEPENDENT AUDITOR'S REPORT ON COMPLIANCE WITH REQUIREMENTS THAT COULD HAVE A DIRECT AND MATERIAL EFFECT ON EACH MAJOR PROGRAM AND ON INTERNAL CONTROL OVER COMPLIANCE IN ACCORDANCE WITH OMB CIRCULAR A-133

To the Board of Trustees University of Wyoming Laramie, Wyoming

Compliance

We have audited the compliance of the University of Wyoming (the "University") with the types of compliance requirements described in the U.S. Office of Management and Budget (OMB) Circular A-133, *Compliance Supplement*, that could have a direct and material effect on each of its major Federal programs for the year ended June 30, 2010. The University's major Federal programs are identified in the summary of auditor's results section of the accompanying Schedule of Findings and Questioned Costs. Compliance with the requirements of laws, regulations, contracts and grants applicable to each of its major Federal programs is the responsibility of the University's management. Our responsibility is to express an opinion on the University's compliance based on our audit.

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 University'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 on the University's compliance with those requirements.

In our opinion, the University complied, in all material respects, with the compliance requirements referred to above that could have a direct and material effect on each of its major Federal programs for the year ended June 30, 2010. However, the results of our auditing procedures disclosed instances of noncompliance with those requirements that 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 2010-03, 2010-04, 2010-06, 2010-08, 2010-09, and 2010-11.

Internal Control over Compliance

Management of the University is responsible for establishing and maintaining effective internal control over compliance with requirements of laws, regulations, contracts and grants applicable to Federal programs. In planning and performing our audit, we considered the University'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 internal control over compliance in accordance with OMB Circular A-133, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of the University's internal control over compliance.

Our consideration of internal control over compliance was for the limited purpose described in the preceding paragraph and was not designed to identify all deficiencies in internal control over compliance that might be significant deficiencies or material weaknesses and, therefore, there can be no assurance that all deficiencies, significant deficiencies, or material weaknesses have been identified. However, as discussed below, we identified certain deficiencies in internal control over compliance that we consider to be significant deficiencies.

A deficiency in internal control over compliance exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct noncompliance with a type of compliance requirement of a Federal program on a timely basis. A material weakness in internal control over compliance is a deficiency, or combination of deficiencies, in internal control over compliance, such that there is reasonable possibility that material noncompliance with a type of compliance requirement of a Federal program will not be prevented, or detected and corrected on a timely basis. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses, as defined above.

A significant deficiency in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance with a type of compliance requirement of a Federal program that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance. We consider the deficiencies in internal control over compliance described in the accompanying schedule of findings and questioned costs as items 2010-02 through 2010-11 to be significant deficiencies.

The University's responses to the findings identified in our audit are described in the accompanying Exhibit I - Corrective Action Plan. We did not audit the University's responses and, accordingly, we express no opinion on them.

Schedule of Expenditures of Federal Awards

We have audited the basic financial statements of the University of Wyoming as of and for the year ended June 30, 2010, and have issued our report thereon dated December 9, 2010, which indicates that the financial statements of the University of Wyoming Foundation (the "Foundation"), a discretely presented component unit, were audited by other auditors. Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the University's basis financial statements. The accompanying schedule of expenditures of Federal awards is presented for purposes of additional analysis as required by U.S. Office of Management and Budget Circular A-133, *Audits of States, Local Governments, and Non-Profit Organizations,* and is not a required part of the basic financial statements. Such information has been subjected to the auditing procedures applied in the audit of the basic financial statements and, in our opinion, is fairly stated, in all material respects, in relation to the basic financial statements taken as a whole.

This report is intended solely for the information and use of the Board of Trustees; the Fiscal and Legal Affairs Committee; management; Federal awarding agencies; and pass-through entities and is not intended to be and should not be used by anyone other than those specified parties.

Mc Gee, Hearne & Pair, LAP

Cheyenne, Wyoming December 9, 2010

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS - SUMMARY Year Ended June 30, 2010

	Cash Expended
Student Financial Assistance Cluster:	
Direct	\$ 11,697,553
Pass-Through	
Total Student Financial Assistance Cluster	11,697,553
Research and Development Cluster:	
Direct	30,830,015
Pass-Through	16,402,970
Total Research and Development Cluster	47,232,985
Other Programs:	
Direct	16,275,540
Pass-Through	7,221,307
Total Other Programs	23,496,847
Total Federal Awards	\$ 82,427,385

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – DIRECT FUNDING Year Ended June 30, 2010

U.S. Department/ Agency/ Project Title	Catalog of Federal Domestic Assistance	American Recovery Relief Act	Sponsor ID	University of Wyoming Budget ID	Cash Expended (Reimbursed)
DIRECT FUNDING	Tissistanee	1101		Daugerin	(rteinisuised)
TUDENT FINANCIAL ASSISTANCE CLUSTER					
SEOG Grant	84.007		P007A094577	D-ED40208	\$ 417.
Federal Work Study Program	84.007 84.033		P007A094577 P033A094577	D-ED40208 D-ED40209	\$ 417, 355.
Federal Work-Study	84.033		P033A084577	D-ED40209 D-ED40146	61.
Federal Work Study Program	84.033	х	P033A094577	D-ED40209ARRA	87.
Pell Grant	84.063		P063P20082458	D-ED40144	3.
Pell Grant	84.063		P063P20092458	D-ED40207	6,489
Pell Grant	84.063	X	P063P20092458	D-ED40207ARRA	2,274
Pell Grant Administrative Allowance	84.063		003932	D-EDNLC0173	11.
Direct Student Loan	84.268		G03932	D-ED40188	1,557
Academic Competitive Grant National Science & Mathematics Access To Retain Talent	84.375 84.376		P375A20092458 P376S092458	D-ED40210 D-ED40211	139 271
Teacher Educ Assistance For College & Higher Ed	84.379		P379T102458	D-ED40211 D-ED40212	271.
Total U.S. Department of Education	04.577		15771102450	D ED40212	11,69
TOTAL STUDENT FINANCIAL ASSISTANCE CLUSTER - DIRECT FUND	ING				\$ 11,692
ESEARCH AND DEVELOPMENT CLUSTER					
S. Department of Agriculture					
Agriculture Research Service	10.001		50 5410 4 245	10D A ADG 44000	¢
Development Of West Nile Diagnostic And Vector Control Chemicals Research Support Agreement	10.001 10.001		58-5410-4-345 58-5410-8-817	USDAARS44800 USDAARS44802	\$ (1, 3
Research SupportAcquisiton Of Goods And Services	10.001		58-5410-9-905	USDAARS44802 USDAARS44803	33.
Global Change On Rangelands	10.001		58-5409-9-323	USDAARS44804	73.
Gis Degree Day Model To Predict Rift Valley Fever Virus	10.001		58-5410-9-335	USDAARS44805	61
Investigate How Grassland Ecosystems/Rising Atmospheric Co2/Climate Change	10.001		58-5409-4-375	USDAARS45002	26.
Investigate How Grassland Ecosystems/Rising Atmospheric Co2/Climate Change	10.001		58-5409-4-375	USDAARS45002PND	1.
Pathogenesis And Immunological Control Of Sheep Associated Malignant Catarrhal F	10.001		58-5348-7-486	USDAARS45009	2
Subtotal Agriculture Research Service					200
Animal, Plant and Health Inspection Service WY Weeds/Gypsy Moth Survey	10.025		10-8592-0815-CA	USDAAPH40087GM	
Brucellosis Testing	10.025		10-9756-1028-CA	USDAAPH40247	1.
Biological Control, Grasshopper, Gypsy Moth And Potato Cyst Programs Fy08	10.025		08-8592-0815-CA	USDAAPH44909PC	
Brucellosis Testing	10.025		09-9756-1028-CA	USDAAPH44912	65.
Biocontrol Of Wyoming Weeds	10.025		09-8592-0815-CA	USDAAPH44913	24,
Biocontrol Of Wyoming Weeds	10.025		09-8592-0815-CA	USDAAPH44913GHM	20.
Biocontrol Of Wyoming Weeds	10.025		09-8592-0815-CA	USDAAPH44913GMS	5.
Skunk Acceptance Of Placebo Rabies Baits	10		032803UW1	USDAAPHIS5121	6.
Subtotal Animal, Plant and Health Inspection Service Cooperative State Research, Education and Extension Service					123
Objective Measures Of Wool Fiber Characteristics	10.200		2009-34148-19903	USDACSRE45107	8
WY Wildlife/Livestock Disease Research Partner 2006/Pasteurellis/Cwd/Brucellosis	10.200		2006-34494-17598	USDACSRE45214JJ	3.
WY Wildlife/Livestock Disease Research Partner 2006/Pasteurellis/Cwd/Brucellosis	10.200		2006-34494-17598	USDACSRE45214SB	24
WY Wildlife/Livestock Disease Research Partner 2006/Pasteurellis/Cwd/Brucellosis	10.200		2006-34494-17598	USDACSRE45214TC	28
Objective Measures Of Wool Fiber Characteristics	10.200		2008-34148-19007	USDACSRE45225	8.
Animal Disease WY 08 - Part B: Host Immune Response In Prion Disease	10.200		2008-34494-19480	USDACSRE45229	97.
Animal Disease WY 08 - Part B: Host Immune Response In Prion Disease	10.200		2008-34494-19480	USDACSRE45229AN	32.
Brucellosis Brucellosis	10.200 10.200		2009-34494-19810 2009-34494-19810	USDACSRE45232 USDACSRE45232AN	51, 51,
Brucellosis	10.200		2009-34494-19810	USDACSRE45232BA	23
Brucellosis	10.200		2009-34494-19810	USDACSRE45232PK	17.
Factors Affecting Conservation Easements For Rural Land Preservation	10.206		2005-35401-16008	USDACSRE45206US	1
Maternal Nutrient Mgmt And Profitability Of Cow/Calf Operation In Small Farms	10.206		2006-55618-16914	USDACSRE45210	110
Biological Functions Of Antioxidants Associated With Oxygenic Photosynthesis	10.206		2006-35318-17445	USDACSRE45213	41.
Relating Familial Economic, Food And Fitness Behaviors To Childhood Overweight A	10.206		2007-35215-17982	USDACSRE45216	21
Genetic Identification Of Poor Sexually Performing Rams To Enhance Profitability/Sn	10.206		2007-55618-18176	USDACSRE45218	155.
Susceptibility Of Domestic Cattle To Chronic Wasting Disease Following Oral Inocul Patience Matheda For Using Historical Survey Data To Inform Mat Of Pandarosa Pir	10.206		2007-35204-18361 2007-35101-18307	USDACSRE45219 USDACSRE45220	63
Refining Methods For Using Historical Survey Data To Inform Mgt Of Ponderosa Pir Microbial/Biogeochemical Mechanisms Of Altered Decomposition/N Mineralization I	10.206 10.206		2007-35101-18307 2008-35107-18655	USDACSRE45220 USDACSRE45221SU	1. 36
Microbia/Biogeochemical Mechanisms Of Altered Decomposition/N Mineralization I Microbial/Biogeochemical Mechanisms Of Altered Decomposition/N Mineralization I	10.200		2008-35107-18655	USDACSRE4522130 USDACSRE45221US	38
Effects Of Cropping-System-Related Soil Moisture/Nutrient Dynamics On The Sustai	10.206		2008-35107-18681	USDACSRE45223	20.
Superior Growth Performance Of Nr Pigs/Role Of Amp Activated Protein Kinase	10.206		2008-35206-18826	USDACSRE45224EX	2
Superior Growth Performance Of Nr Pigs/Role Of Amp Activated Protein Kinase	10.206		2008-35206-18826	USDACSRE45224US	30.
Activated Protein Kinase And Glucose Transporters In Sheep Placenta	10.206		2008-35203-19084	USDACSRE45226	43.
Interhemispheric Comparison Of Soil Carbon	10.206		2008-35107-04527	USDACSRE45227	77.
Alternative Approaches At Sarec	10.206		2009-55618-05097	USDACSRE45230	139
Hatch Formula Funds 09 Hatch Formula Funds 10	10.203 10.203		3110006056		789. 413.
Hatch Formula Funds 10 Hatch Regional Research 09	10.203		3110006056 3120006056		413.
Hatch Regional Research 10	10.203		3120006056		120
McIntire-Stennis 10	10.202		3210006056		144
Animal Health 10	10.207		3610006056		12
Subtotal Cooperative State Research, Education and Extension Service					3,111
Economic Research Service	10.250		50 (000 5 0000		
Assessing Experimental Economics Methods For Policy Analysis	10.250		58-6000-7-0080	USDAERSN45106	61.

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – DIRECT FUNDING Year Ended June 30, 2010

Project Tub Assistance Art ID Budget ID (Reint) US: Department of Aprichment confinued) <	Cash pended	University of Wyoming	Sponsor	American Recovery Relief	Catalog of Federal Domestic	U.S. Department/ Agency/
Provise Service Concentration Toolds USE Network Service Herborium (0.057) (0.65D-11221656-130) USE NETWORK Concentration Toolds (USE Network Service Concentration Toolds) Proteic Service Concentration Toolds (0.677) (0.95D-11221656-130) USE NETWORK Concentration Toolds (USE NETWORK Concentration Tools Concentration Tools Concentration Tools Concentration Concentratin Concentratin Concentration Concentration Concentration Concente	mbursed)	Budget ID	ĪD	Act	Assistance	Project Title
Finance Service Standard Display Standard Standard <tttandard< tt=""> <tttandard< td=""> St</tttandard<></tttandard<>						U.S. Department of Agriculture (continued)
U.S. Forst Service Conservation Toolai 10.76 0P-051 (12000-002) USDA%3531 Proteic Service Conservation Toolai 10 0P-051 (1000-012) USDA%35001 Smill Mammal Response To Torgass Young-CoreNt Thiming 10 100 (1001-1000-012) USDA%35001 Protein Response Torgass Young-CoreNt Thiming 10 100 (1001-1000-012) USDA%35001 Protein Response Torgass Young-CoreNt Thiming 10 100-012-01200-0120 USDA%35001 Protein Response Torgass Young-CoreNt Thiming 10 0-04-51-102000-0133 USDA%35001 Protein Response Torgass Young-CoreNt Forgan Indicator Species/Region 10 0-04-51-102000-0133 USDA%35301C Protein Response Young CoreNt Forgan Indicator Species/Region 10 0-04-51-102000-0133 USDA%35301C Protein Starvey CoreNt Forgan And Their Indutas 10 0-74-51-10200-0135 USDA%35331 Corent Starvey Sequence And Clain Nith Forest 10 0-64-51-100200-0135 USDA%35331 Hay Cock Starvey Sequence And Clain Nith Forest 10 0-64-51-100200-0135 USDA%35331 Hay Cock Starvey Sequence And Clain Nith International Forest 10 0-64-51-100200-0135 USDA%35335						
Florids Survey OT The Salinone Challis National Forest 10 09-CS11014330-0131 USDAR540001 Bridge-Toom Nationa Forest Plant Survey 10 07-CS 1100000-0121 USDAR540590M1 Bridge-Toom Nationa Forest Plant Survey 10 07-CS 1100000-0123 USDAR540590M1 Bridge-Toom Nationa Forest Plant Survey 10 07-CS 1100000-0123 USDAR5450590 Postfire Regional OT Regional OT Regional Ad Equal Vegetitation Roots Plant Survey 10 07-CS 11021000-043 USDAR5453590 Review Foundation-Shoolene Nating Indicator Species-Region 10 07-CS 11021000-043 USDAR545390 Postfire Regional OT Regional OT Repeat 10 07-CS 1102100-014 USDAR545390 Prestatod Philoscien-Shoolene Nating Indicator Species-Region 10 07-CS 1102100-014 USDAR545391 Prestatod Philoscien-Shoolene Nating Indicator Species-Region 10 07-CS 1102100-014 USDAR545392 Prestatod Philoscien-Shoolene Nating Indicator Species-Region 10 07-CS 1102100-011 USDAR545392 Prestato Philoscien-Shoolene Nating Indicator Species-Region 10 07-CS 1102100-011 USDAR545392 Prestato Philoscien-Shomode Nating Indicator Species-Region 10	6,313					
Small Mannal Exponses To Togasa Yong-Gowell Thiming 10 1007-1100300-021 USDAT8-0189 Bridger-Teen Names Torsey Tam Survey 00 07.CS-1104300-019 MOD USDAT8-1590 Documentation Of Press Underson Exotic Species De Ar/Nin 00 04.VX-11221615-201 USDAT8-1590 Review Faulus Develop Montroing Protocols for Magni Indicator Species/Regin 00 04-CS-1100300-0183 USDAT8-1539 Review Faulus Develop Montroing Protocols for Magni Indicator Species/Regin 00 04-CS-1100300-0183 USDAT8-1539 Particle Survey Collard Ad Gallato In Forests 10 07.CS-1121400-014 USDAT8-1539 Particle Survey Collard Ad Gallato In Forests 10 07.CS-11010800-011 USDAT8-1538 Particle Survey Collard Ad Gallato Montroing 00 05.CS-1101300-014 USDAT8-1534 Hay Coes Survey 10 06.CS-1101300-014 USDAT8-1535 Hay Coes Survey 10 06.CS-1101300-014 USDAT8-1535 The Status Of Marters On Adminishy Island 10 06.CS-1101300-014 USDAT8-1535 Amphibin Survey 10 06.CS-1101300-014 USDAT8-1535 Amphibin Survey 10 <t< td=""><td>9,326</td><td></td><td></td><td></td><td></td><td></td></t<>	9,326					
Bridger Fram Nations Froms Plan Survey 10 07 CS 110403001 W0D 1 USDAFS1339941 Preset Fugues and industria Marten Depusition Martines 10 0.474-1121610-231 USDAFS1507 Documentation Of Forset Understory Exols Special Register 10 0.474-1121610-231 USDAFS1507 Postfore Region NC Registin And Unders Vegetation Role Not Namer 10 0.474-1121610-231 USDAFS1507 Postfore Region NC Registin And Unders Vegetation Role Not Namer 10 0.475-11021400-014 USDAFS15307(C Postfore Region Notion Not Notion Theres 10 0.725-11021400-014 USDAFS15307(C Postfore Region Notion Notion Statis Specific Notion Notion Name Specific Notion Name Name Name Name Name Name Name Name	1,725 31,189					
From Fragmentation Matters Depend 10 PNN Vel-IV-121015-237 USDAX54530 Documentation Of Forse Udintstory Books Species Do Az/Nn 10 0-47-11221015-231 USDAX54530 Positive Regional Develop Monitoring Protocols In Komput Indicator Species Region 10 0-42-51102000.063 M1 USDAX54530 Review Fraduated Develop Monitoring Protocols In Komput Indicator Species Region 10 0-42-51102000.063 M1 USDAX54530 Positive Science Character Develop Monitoring 10 0-75-11010800.011 USDAX54536 Proschod Fire Science Character Character Develop Monitoring 10 0-75-11010800.015 M1 USDAX54536 Proschod Fire Science Character Character Develop Monitoring 10 0-8C-511021400-002 USDAX54536 Hory Corek Sarvey Of The Levis Aud Clark National Freest 10 0-8C-511021400-002 USDAX54535 Hory Corek Sarvey Of The Levis Aud Clark National Freest 10 0-8C-511021400-002 USDAX54535 Tes Satus Of Materias Gravey Of The Levis Aud Clark National Freest 10 0-9C-511021400-002 USDAX54535 Tes Satus Of Materias Gravey Of The Levis Aud Clark National Freest 10 0-9C-51102000.013 USDAX545537 Tes Satus Of Materias Gr	622					
Postfie Regrowth Of Repartine And Upland Vegnetion/Rout NI Forest 10 0.1.4/C.1212010.339 USDAF551308 Review/Valuata/Develop Monitoring Protocols For Magnet Indicator Species/Region 0 0.4.C.5.1100200.0035 NII Partata/Pathetics/Store/Conternation/Store/Contenaling/Store/Conternation/Store/Conternation/Store/Con	476					
Review/Tubulate/Develop Monitoring Protocols For Magen Indicator Species/Region 10 0.4C-CS.11020000.083 MI USDAFS45309C Review/Tubulator/Develop Monitoring Protocols For Magen Indicator Species/Region 10 0.7C-CS.1102000.013 MI USDAFS45309C Pertind: Survey/Colster Ad Callah Nervest 10 0.7C-S.11010000-011 USDAFS45342 Clanua Change Effects On Rocky Min Alpine Fran Distributions And Their Habias 10 0.7C-S.11010000-011 USDAFS45340 Perschell füre Sagborals Vegetänden Monitoring 10 0.0C-S.1102100-013 USDAFS45339 Harrow Corek Survey 10 0.0C-S.1102100-014 USDAFS45335 Anghaban Survey Of The Lovis Ad Clark National Forest 10 0.0C-S.1102100-014 USDAFS453535 Anghaban Survey Of The Lovis Ad Clark National Forest 10 0.0C-S.1102100-024 USDAFS45355 Park Functional Group Distributions 10 0.0C-S.1102100-013 USDAFS45358 RNA & SBA Report Update 10 0.0C-S.1102100-013 USDAFS45359 Cornau Of New Zaland Mutanik In The S-Thean River 10 0.0C-S.1102100-013 USDAFS45357 Cornau Of New Zaland Mutanik In The S-Thean River 10 0.0C-S.1102100-013	1,773	USDAFS45307				
ReviewPauluaeDevelop Monitoring Protocols For Magina Indicator Species/Region 0 04-CS-11021400-014 USDAR545390C Pertaind Pilotation Shookon Nell No Forest 0 07-CS-11021400-014 USDAR545394C Climate Charge Effects On Rocky Mon Apine Plan Distributions And Their Habitats 0 07-CS-11021400-002 USDAR545346 Hy Creek Surveys 0 08-CS-11021400-002 USDAR545346 Hy Creek Surveys 0 08-CS-11021400-002 USDAR545345 Hy Creek Surveys 0 08-CS-11021600-015 M1 USDAR545335 Hy Creek Surveys 0 08-CS-11021600-015 M1 USDAR545353 Phortics Carey Of The Lovik And Clark National Forest 0 08-CS-11021600-015 M1 USDAR545357 Phart Functional Group Distributions 10 08-CS-11021600-015 M1 USDAR545357 Phart Functional Group Distributions 10 08-CS-11021600-014 USDAR545357 USDAR545357 Poster Survey Frojer On The Bighorn National Forest 10 09-CS-1102160-014 USDAR545357 USDAR545359 Sensitive Species Survey Frojer On The Bighorn National Forest 10 09-CS-1102160-014 USDAR545359 USDAR545359 Sensitive Species S	7,073					
Peating Publications/Rohome Natl Forest 10 07-CS-1102400-014 USDAF845390C Protricts Curvey Claster Ad Glathan Noticoting 10 07-CS-11002800-011 USDAF845346 Prescribed Fire Supervis Vegetania Monitoring 10 08-CS-1022400-02 USDAF845358 Hay Creek Surveys 10 08-CS-11023400-015 MI USDAF8455376 Hay Creek Surveys 10 08-CS-11023400-015 MI USDAF8455377800 Particuts Survey Of The Lewis And Clark National Forest 10 08-CS-11023400-015 MI USDAF8455377800 Plant Inversion 10 08-CS-11023400-015 MI USDAF8455377800 USDAF845537817800 Plant Inversion 10 08-CS-11023400-015 MI USDAF845530 USDAF845530 Plant Inversion 10 09-CS-11023400-018 MI USDAF845530 USDAF845530 Sensitive Speece Survey Profe Core Brighorn National Forest 10 09-CS-11022400-018 USDAF845530 USDAF845530 Cornor Of New Zaaland Mudsaala In The S. Plante River 10 09-CS-11022400-013 USDAF845530 USDAF845530 Cornor Of New Zaaland Mudsaala In The S. Plante River 10 09-CS-11022400-013 USDAF845530790 USDAF845530790 <td>3,236 124</td> <td></td> <td></td> <td></td> <td></td> <td></td>	3,236 124					
Plorinic Survey/Cate: Ad Callatia NN Foresis 10 07-31/121615-375 USDAF45542 Climat: Change Effects 08 Rocky Modpine Plut Dimbritoris Ad Their Hohins 10 08-CS-1102300-015 MI USDAF45548 Prescribel Fire Sagebrash Vegetation Monitoring 10 08-CS-1102300-015 MI USDAF45548 Hay Creek Surveys 10 08-CS-1102300-015 MI USDAF45553 Hay Creek Surveys 10 08-CS-1102300-015 MI USDAF45553 Amphaba Survey 10 08-CS-1102300-015 MI USDAF45535 Amphaba Survey 10 08-CS-1102300-015 MI USDAF45535 Preholds Mouse Study 10 07-CS-1102300-019 MI USDAF45537 Preholds Mouse Study 10 07-CS-1102300-019 MI USDAF45530 Control OF Nez Zaland Modaush IThe S- Plate River 10 09-CS-1102200-013 USDAF4553220L Widdlife Monitoring AdP Plat Communities 10 09-CS-1102200-013 USDAF4553220L Widdlife Monitoring AdP Plat Communities 10 09-CS-1102200-013 USDAF4553220L Widdlife Monitoring AdP Plat Communities 10 09-CS-1102200-013 USDAF455362020L	16,875					
Presenbel Eric Sagebrauk Vegetation Monitoring 10 08-CS-11020300-015 M1 USDAF84538 Hay Creck Surveys 10 08-CS-11020300-015 M3 USDAF845350 Hay Creck Surveys 10 08-CS-11020300-015 M3 USDAF845353 Amphiban Surveys 10 08-CS-11021400-009 USDAF845353 Amphiban Surveys 10 08-SV-1102400-019 USDAF845353 Pater Functional Croup Distributions 10 09-V-1122307-047 USDAF845353 Pater Source Study 10 09-CS-11021400-028 USDAF845350 Sensitive Species Survey Projett On The Bighorn National Forest 10 09-CS-11020400-13 USDAF845350 Control Of New Zealand Mudsanik In The S. Patter River 10 09-CS-11020400-13 USDAF845350 Wildlife Monitoring And Pine Communities 10 09-CS-11020400-13 USDAF845350 Wildlife Monitoring And Pine Contexton for Uw From Work On The Shouhone Nf. 0 09-CS-11020400-13 USDAF845350 Wildlife Monitoring And Pine Contexton for Uw From Work On The Shouhone Nf. 0 09-CS-11021400-013 USDAF845350 Mildlife Monitoring And Pine Contexton for Uw From Work On The Shouhone Nf.	11,353					
Hay Creck Surveys 10 08-CS-1102300-015 M1 USDA/834350 Hay Creck Surveys 10 08-CS-1102300-015 M1 USDA/834350 Paristic Survey Of The Levis And Clark National Forest 10 08-CS-11021400-009 USDA/8345353 Amphiham Surveys 10 08-CS-11021400-009 USDA/8345353 Pattr Functional Group Distributions 10 09-JV-1124207-047 USDA/8345353 PrebES Mouse Study 10 07-CS-1102000-019 M7 USDA/8345353 Sensitive Species Survey Project On The Bighorn National Forest 10 09-CS-110200-013 USDA/8345362 Corntrol Of New Zandand Machanis The S. Platte River 10 09-CS-110200-013 USDA/8345362 Wildliff Monitoring And Platt Commanities 10 09-CS-110200-013 USDA/8345362 Wildliff Monitoring And Platt Commanities 10 09-CS-110200-013 USDA/8345362 Vildliff Monitoring And Platt Commanities 10 09-CS-110200-013 USDA/8345304 Organic Farming Operations In The High Plans 10.307 2006-51110-03643 USDA/SR45108AK Organic Farming Operations In The High Plans 10.307 2009-51300-05510	42,240	USDAFS45346	07-JV-11221615-375		10	Climate Change Effects On Rocky Mtn Alpine Plant Distributions And Their Habitats
Hug Creek Survey's 10 08-CS-1102300-015 M3 USDAF845350TRON Ploristic Survey (OTL E Levis Alcrik Autional Forest 10 08-CS-11021400-009 USDAF845351 Amphibian Surveys 10 08-VS-11021400-009 USDAF845353 Plant Functional Croup Distributions 10 09-VY-11242307-0477 USDAF845357 Preblex Mouse Study 10 07-CS-1102000-019 M7 USDAF845358 RNA & SBA Report Update 10 09-CS-11021400-028 USDAF845350 Control Of New Zoaland Mudsmals In The S. Platte River 10 09-CS-110210600-043 USDAF845362 Wildlife Monitoring And Plant Communities 10 09-CS-110210600-043 USDAF845362 Wildlife Monitoring And Plant Communities 10 09-CS-1102400-034 USDAF845364 Subtoral Fortest Service 10 09-CS-1102400-043 USDAF845364 Subtoral Fortest Service 10 09-CS-1102400-034 USDAF845362 Subtoral Fortest Service 10 09-CS-1102400-034 USDACSRE4508A Organic Faming Operations. In The High Plains 0.307 2000-51300-05510 USDACSRE45108AL Organ	19,943					
Floratic Survey Of The Lewis And Clark National Forest 10 08-CS-11011500-014 USDAF845354 Amphibias Narveys 10 08-CS-11021400-009 USDAF845354 The Status Of Martens On Adminity Island 10 09-JV-1122307-047 USDAF845357 Penbels Mouse Study 10 07-CS-11020600-109 M7 USDAF845357 Penbels Mouse Study 10 07-CS-11020600-109 M7 USDAF845359 Sensitive Species Survey Project On The Bighorn National Forest 10 09-CS-1102100-028 USDAF845362 Control Of New Zealand Muchanish In The S-Plant Revier 10 09-CS-11020600-043 USDAF845362 Wildlife Monitoring And Plant Communities 10 09-CS-11020600-043 USDAF845362 Wildlife Monitoring And Plant Communities 10 09-CS-11020600-043 USDAF845364 Subtotal Forcet Service USDAF845362 USDAF845364 USDAF845364 Organic Farming Operations In The High Plans 10.307 2009-51300-05510 USDACSRE45108MA Organic Farming Operations In The High Plans 10.310 200-6231-02716 USDACSRE45108MA Organic Farming Operations In The High Plans 10.310 <t< td=""><td>167</td><td></td><td></td><td></td><td></td><td></td></t<>	167					
Anghäns Surveys 10 08-CS-11021400.009 USDAFX4535 Plant Functional Group Distributions 10 08-V-1102307-047 USDAFX4535 Path Functional Group Distributions 10 07-CS-1102400.019 MT USDAFX4535 Path Functional Group Distributions 10 07-CS-11022300.013 USDAFX4538 RNA & SBA Report Update 10 09-CS-11022100.028 USDAFX4536 Control Of New Zealand Madonals In The S. Plante River 10 09-CS-1102200.013 USDAFX45360 Widdlife Monitoring And Plant Communities 10 09-CS-11020600.043 USDAFX45362	3,086 8,937					
The Satus Of Maires On Adminity Island 10 09.4V-11100500-101 USDAF845357 Prain Functional Group Diarbotions 10 09.4V-11102500-101 PM7 USDAF845357 Probes Mouse Study 10 07-CS-1102000-019 M7 USDAF845359 Sensitive Species Survey Project On The Bighorn National Forest 10 09.4CS-1102200-013 USDAF845362 Control Of New Zealand Mudsankis In The S-Pinet Rever 10 09.4CS-1102200-013 USDAF845362 Widdlife Monitoring And Plant Communities 10 09.4CS-1102000-043 USDAF845362 Widdlife Monitoring And Plant Communities 10 09.4CS-1102000-043 USDAF845564 Subtoral Forest Service USDAF845564 USDAF845564 USDAF845564 Subtoral Forest Service USDAF845564 USDAF845564 USDAF845564 Organic Farming Operations In The High Plains 10.307 2009.51300.05510 USDACSRE45108M Organic Farming Operations In The High Plains 10.307 2009.51300.05510 USDACSRE45108M Organic Farming Operations In The High Plains 10.307 2009.51300.05510 USDACSRE45108M Organic Farming Operations In The High Plains 10	11,710					
Plane Functional Group Distributions 10 09-V-1124207-047 USDAFS45357 PreMcK Shows Study 10 07-CS-1102000-019 WT USDAFS45358 RNA & SBA Report Update 10 09-CS-11021040-028 USDAFS45309 Sensitive Spressie Survey Project On The Bighom National Forest 10 09-CS-11021040-024 USDAFS45309 Wildlife Monitoring And Plant Communities 10 09-CS-1102060-043 USDAFS45307WNDD Wildlife Monitoring And Plant Communities 10 09-CS-11021400-034 USDAFS45307WNDD Subtoal Forest Service	32,250					
RNA & SBA Report Update 10 0P-CS-11020400-028 USDARS45359 Sensitive Species Survey Projects On The Bighorn National Forest 10 0P-CS-1102000-013 USDARS45362 Wildlife Monitoring And Plant Communities 10 0P-CS-11020000-043 USDARS45362VDL Wildlife Monitoring And Plant Communities 10 0P-CS-11020000-043 USDARS45363VNDD Wildlife Monitoring And Plant Communities 10 0P-CS-11020000-043 USDARS45364 Subtotal Forest Service	24,569				10	Plant Functional Group Distributions
Sensitive Species Survey Project On The Bighorn National Forest 10 09-CS-11020200-013 USDAF845360 Control OT New Zalah Mubashai ha The S. Plante Rever 10 09-CS-11020600-043 USDAF845362 Wildlife Monitoring And Plant Communities 10 09-CS-11020600-043 USDAF845363 Panding For The Processing Of Collection For UW From Work On The Shoshone NE 10 09-CS-11021400-034 USDAF845364 Subtotal Forest Service National Institute of Food and Agriculture USDAF845361 USDAC848450826 Applying Hacey To Small Rural Food Processors Through Interagency Cooperation 10.303 2006-51110-03643 USDAC8RE45108AE Organic Farming Operations In The High Plains 10.307 2009-51300-05510 USDAC8RE45108RR Organic Farming Operations In The High Plains 10.310 200-65110-03643 USDAC8RE45108RR Organic Farming Operations In The High Plains 10.310 200-65100-03510 USDAC8RE45108RR Biospectrum 800 Inaging System 10.310 200-65201-03716 USDAC8RE45108RR Water As A Vuherable And Exhaustible Resource 10.500 2009-33832-19740 USDAC8RE45108R Water Disc Vendor Forde System Delivery 10.00 AG-8E49-P-08-0016 USDANRC445500	19,969	USDAFS45358	07-CS-11020600-019 M7		10	Preble'S Mouse Study
Control Of New Zealand Muknails In The S. Platte River 10 00-CS-1102000-043 USDAFS45362 Wildlife Monitoring And Plant Communities 10 09-CS-11020000-043 USDAFS45363GWND Wildlife Monitoring And Plant Communities 10 09-CS-11021400-034 USDAFS45363GWND Subtoal Forst Servic National Institute of Food and Agriculture 100-09-CS-11021400-034 USDAFS45363 Organic Farming Operations In The High Plains 10.307 2009-51300-05510 USDACSRE43108AE Organic Farming Operations In The High Plains 10.307 2009-51300-05510 USDACSRE43108AE Organic Farming Operations In The High Plains 10.307 2009-51300-05510 USDACSRE45108AR Bioopertum 800 Inaging System 10.307 2009-51300-05510 USDACSRE45108AR Organic Farming Operations In The High Plains 10.307 2009-51300-05510 USDACSRE45108AR Bioopertum 800 Inaging System 10.301 200-65201-2059 USDACSRE45108R Monte Part of System 10.301 200-65201-2059 USDACSRE45108R Water Policy 2009: Water As A Vubeneble And Exhaustible Resource 10.500 2009-38832-19740 USDACSRE45108 Water Policy 2009: Water As A Vubeneble And Exhaustible Resource 10.500 2009-38832-19740 USDACSRE45108 Water Policy 2009: Water As A Vubeneble And Exhaustible Resource 10.500 2009-38832-19740 USDACSRE45201 Subtotal National Institute of Food and Agriculture 100 Ad-3E49-P-08-0016 USDACSRE45201 Subtotal Vational Institute of Food and Agriculture 100 Ad-3E49-P-08-0016 USDACSRE45201 Subtotal Vational Institute of Food and Agriculture 100 Ad-3E49-P-08-0016 USDACSRE45201 Subtotal Vational Institute of Food and Agriculture 12 USDACSRE4500 N00014-09-1-0740 DODONR44503USL Continuously Monitoring And Checking Software In The Era Of Multicore Systems 12.300 N00014-09-1-0740 DODONR44503USL Oroninously Monitoring And Checking Software In The Era Of Multicore Systems 12.300 N00014-09-1-0740 DODONR44503USL Continuously Monitoring And Checking Software In The Era Of Multicore Systems 12.300 N00014-09-1-0740 DODONR44503USL Ouronavel Monitoring And Checking Software In The Era Of Multicore Systems 12.300 N00014-09-1-0740 DODONR44503USL Subtotal Offee of Naval	9,667					
Wildlife Monitoring And Plant Communities 10 09-CS-1102060-043 USDAFS4353WND Wildlife Monitoring And Plant Communities 10 09-CS-11021400-034 USDAFS45364ZOL Subtoral Forsts Service 0 09-CS-11021400-034 USDAFS45364ZOL National Institute of Food and Agriculture 0 2006-51110-03643 USDACSRE43085 Organic Farming Operations in The High Plans 10.307 2009-51300-05510 USDACSRE45108AR Organic Farming Operations in The High Plans 10.307 2009-51300-05510 USDACSRE45108RR Biospectrum 800 Imaging System 10.310 200-65210-05510 USDACSRE45108RR Biospectrum 801 Imaging System 10.310 200-65203-05716 USDACSRE45108R Watter Policy 2009: Water As A Vulnerable And Exhaustible Resource 10.500 2009-318352-19740 USDACSRE45109R Subtoral National Institute of Food and Agriculture 10 Ad-8E49-P-08-0016 USDACSRE45109 Subtoral National Institute of Food and Agriculture 11.431 Na070AR4310066 COMMNOAA41551 Subtoral National Institute of Food and Agriculture 12.300 N00014-01-10175 DODONR40027 Continuously Monitoring And Checking Software In The Ein Of Multicore Systems 12.3	5,679					
Wildlik Monitoring And Plant Communities 10 09-CS-11021600-043 USDAFS45363200L Funding For The Processing Of Collection For Uw From Work On The Shoshone Nf. 10 09-CS-11021400-034 USDAFS45364 Subtoal Forst Service	1,341 6,597					
Funding For The Processing Of Collection For Uw From Work On The Shoshone Nf. 10 09-CS-11021400-034 USDAFS45364 National Istruite of Food and Agriculture 2006-51110-03643 USDACSRE45108AE Applying Hacep To Small Rural Food Processors Through Interagency Cooperation 10.307 2009-51300-05510 USDACSRE45108AE Organic Farming Operations In The High Plains 10.307 2009-51300-05510 USDACSRE45108AE Organic Farming Operations In The High Plains 10.307 2009-51300-05510 USDACSRE45108AE Organic Farming Operations In The High Plains 10.307 2009-51300-05510 USDACSRE45108AE Organic Farming Operations In The High Plains 10.310 2016-5201-0579 USDACSRE45108AE Organic Farming Operations In The High Plains 10.310 2016-5201-0579 USDACSRE45108AE Watter Policy 2009. Water As A Vulnerable And Exhaustible Resource 10.500 2009-33832-19740 USDACSRE45109 Subtotal National Institute of Food and Agriculture Total U.S. Department of Agriculture Total U.S. Department of Commerce VSDepartment of Defense VSDepartment of Defense VSDepartment of Commerce <	27,764					•
Subtorial Forest Service	10,398					
Applying Hacep To Small Ruma Tood Processors Through Interagency Cooperation 10.303 2006-51110-03643 USDACSRE40055 Organic Farming Operations In The High Plains 10.307 2009-51300-05510 USDACSRE45108ML Organic Farming Operations In The High Plains 10.307 2009-51300-05510 USDACSRE45108ML Organic Farming Operations In The High Plains 10.307 2009-51300-05510 USDACSRE45108ML Organic Farming Operations In The High Plains 10.310 200-65203-05716 USDACSRE45109 Ci-Di-Gmp And E. Coli 10.310 200-65203-05716 USDACSRE45231 Data Download for Web System Delivery 10 AG-8E49-P-08-0016 USDACSRE45231 Data Download for Web System Delivery 10 AG-8E49-P-08-0016 USDACSRE45300 Subtotal National Institute of Food and Agriculture Total U.S. Department of Commerce Total U.S. Department of Commerce Total U.S. Department of Commerce USDACSRE45030L V.S. Department of Defense 11.431 NA07OAR4310066 COMMNOAA41551	314,402					
Organic Farming Operations In The High Plains 10.307 2009-51300-05510 USDACSRE45108AE Organic Farming Operations In The High Plains 10.307 2009-51300-05510 USDACSRE45108AR Organic Farming Operations In The High Plains 10.307 2009-51300-05510 USDACSRE45108R Biospectrum 800 Imaging System 10.310 209-65203-05716 USDACSRE45108R C-Di-Grap And E. Coli 10.310 2010-65201-20599 USDACSRE4510986 Water Policy 2009: Water As A Vulnerable And Exhaustible Resource 10.500 2009-38832-19740 USDACSRE45201 Data Download For Web System Delivery 10 AG-8E49-P-08-0016 USDACSRE4510986 Subtotal National Institute of Food and Agriculture Total U.S. Department of Agriculture						
Organic Farming Operations In The High Plains 10.307 2009-51300-05510 USDACSRE45108MM Organic Farming Operations In The High Plains 10.307 2009-51300-05510 USDACSRE45108MR Biospectrum 800 Imaging System 10.310 2009-5203-05716 USDACSRE45109 C-D- Gmp And E. Coli 10.310 2010-65201-20599 USDANIFA40086 Water Policy 2009: Water As A Vulnerable And Exhaustible Resource 10 AG-8E49-P-08-0016 USDANRCSRE45231 Data Download For Web System Delivery 10 AG-8E49-P-08-0016 USDANRCS45500	141,031					
Organic Farming Operations In The High Plains 10.310 209-51300-05510 USDACSRE45109RR Biospectrum 800 Imaging System 10.310 209-65203-05716 USDACSRE45109 C-Di-Gmp And E. Col 10.310 209-65203-05716 USDACSRE451231 Data Download For Web System Delivery 10 AG-8E49-P-08-0016 USDACSRE45231 Data Download For Web System Delivery 10 AG-8E49-P-08-0016 USDACSRE45231 Subtotal National Institute of Food and Agriculture Total U.S. Department of Agriculture Imaging System Imaging System VLS. Department of Commerce National Oceanographic and Atmospheric Administration Evaluating The Climatic Signal In 5-Needle Pine Chronologies 11.431 NA070AR4310066 COMMNOAA41551 U.S. Department of Commerce V V V V V Office of Naval Research 12.300 N00014-10-10175 DODONR40027 DODONR440035UB V Continuously Monitoring And Checking Software In The Era Of Multicore Systems 12.300 N00014-09-1-0740 DODONR44503USL V Moving Body CFD Methods 10 12.300 N00014-09-1-1060 DODONR44503USL V U.S. Army Effectineness Of Native Plant	11,659 26,077					
Biospectrum 800 Inaging System 10.310 209-65203-07516 USDACSRE45109 C-Di-Gmp And E. Coli 10.310 2010-65201-20599 USDANIFA40086 Water Policy 2009: Water As A Vulnerable And Exhaustible Resource 10 300 2009-38832-19740 USDACSRE45231 Data Download For Web System Delivery 10 AG-8E49-P-08-0016 USDACSRE45231	23,821					
C.Di-Gmp And E. Coli 10.310 2010-65201-20599 USDANIFA40086 Water Policy 2009: Water As A Vuherable And Exhaustible Resource 10.500 2009-38332-19740 USDACSRE45231 Data Downhoad For Web System Delivery 10 AG-8849-P-08-0016 USDANRCS45500 Subtotal National Institute of Food and Agriculture Total U.S. Department of Agriculture Image: Coli and Agriculture Image: Coli and Agriculture National Coenongraphic and Atmospheric Administration Evaluating The Climatic Signal In 5-Needle Pine Chronologies 11.431 NA070AR4310066 COMMNOAA41551 US. Department of Commerce US Suppartment of Commerce Image: Coli and Agriculture Image: Coli and Agriculture </td <td>25,000</td> <td></td> <td></td> <td></td> <td></td> <td></td>	25,000					
Data Downoad For Web System Delivery 10 AG-8E49-P-08-0016 USDANRCS45500 Subtotal National Institute of Food and Agriculture Image: Construct of Agriculture Image: Construct of Agriculture Total U.S. Department of Agriculture Image: Construct of Commerce Image: Construct of Commerce National Oceanographic and Atmospheric Administration Evaluating The Climatic Signal In 5-Needle Pine Chronologies 11.431 NA07OAR4310066 COMMNOAA41551 US. Department of Defense Image: Construct of Defense Image: Construct of Defense Image: Construct of Dod Naval Research Office of Naval Research Image: Continuously Monitoring And Checking Software In The Era Of Multicore Systems 12.300 N00014-09-1-0740 DODONR44503SUB Continuously Monitoring And Checking Software In The Era Of Multicore Systems 12.300 N00014-09-1-0740 DODONR44503USL Moving Body CFD Methods 12.300 N00014-09-1-0740 DODONR44503USL Image: Construct Constenter Construct Construct Construct Construct Construct	3,577					
Subtotal National Institute of Food and Agriculture	10,000					
Total U.S. Department of Agriculture U.S. Department of Commerce National Oceanographic and Atmospheric Administration Evaluating The Climatic Signal In 5-Needle Pine Chronologies 11.431 NA07OAR4310066 COMMNOAA41551 Total U.S. Department of Commerce	10,000	USDANRCS45500	AG-8E49-P-08-0016		10	
US. Department of Commerce National Oceanographic and Atmospheric Administration Evaluating The Climatic Signal In 5-Needle Pine Chronologies 11.431 NA07OAR4310066 COMMNOAA41551 Total U.S. Department of Commerce Image: Commerce Image: Commerce Image: Commerce U.S. Department of Defense Continuously Monitoring And Checking Software In The Era Of Multicore Systems 12.300 N00014-10-1-0175 DODONR40027 Continuously Monitoring And Checking Software In The Era Of Multicore Systems 12.300 N00014-09-1-0740 DODONR44503UBL Moving Body CFD Methods 12.300 N00014-09-1-0740 DODONR44503USL Subtotal Office of Naval Research 12.300 N00014-09-1-0740 DODONR44503USL Moving Body CFD Methods 12.300 N00014-09-1-0740 DODONR44504 Subtotal Office of Naval Research 12.300 N00014-09-1-0740 DODONR44504 U.S. Army Effectiveness Of Native Plants As Competitors/Non Indigenous And Invasive Knapw: 12 W9132T-05-C-0032 DODARMY41706 DevelopTest GSSHA Temporal Parallelization/Validation Of Tile Drain/Nutrient/Sed 12 W9132T-05-C-0032 DODARMY41707 Epidemiology Of Chronic Wasting Disease 12.420 WANDI7-03-1-0542	251,165					
National Oceanographic and Atmospheric Administration Evaluating The Climatic Signal In 5-Needle Pine Chronologies 11.431 NA07OAR4310066 COMMNOAA41551 Total U.S. Department of Commerce Image: Commerce Image: Commerce Image: Commerce U.S. Department of Defense Image: Commerce Image: Commerce Image: Commerce Office of Naval Research Image: Commerce Image: Commerce Image: Commerce Office of Naval Research Image: Commerce Image: Commerce Image: Commerce Ocininuously Monitoring And Checking Software In The Era Of Multicore Systems 12.300 N00014-09-1-0740 DODONR44503SUB Moving Body CFD Methods 12.300 N00014-09-1-0740 DODONR44504 Image: Commerce U.S. Army Image: Commerce Image: Commerce Image: Commerce Image: Commerce U.S. Army Image: Commerce Image: Commerce Image: Commerce Image: Commerce U.S. Army Image: Commerce Image: Commerce Image: Commerce Image: Commerce U.S. Army Image: Commerce Image: Commerce Image: Commerce Image: Commerce U.S. Army Image: Commerce Image: Commerce Image:						
Evaluating The Climatic Signal In 5-Needle Pine Chronologies11.431NA07OAR4310066COMMNOAA41551Total U.S. Department of CommerceUS. Department of CommerceCommerceU.S. Department of Defense12.300N00014-10-1-0175DODONR40027Office of Naval Research12.300N00014-09-1-0740DODONR4403USLContinuously Monitoring And Checking Software In The Era Of Multicore Systems12.300N00014-09-1-0740DODONR44503USLMoving Body CFD Methods12.300N00014-09-1-0740DODONR44503USLSubtotal Office of Naval Research12.300N00014-09-1-0760DODONR44504Subtotal Office of Naval Research12.300N00014-09-1-0760DODONR44504U.S. ArmyEffectiveness Of Native Plants As Competitors/Non Indigenous And Invasive Knapw12W9132T-05-C-0032DODARMY41706Develop/Test GSSHA Temporal Parallelization/Validation Of Tile Drain/Nutrient/Sed12W912HZ-06-C-0025DODARMY41707Epidemiology Of Chronic Wasting Disease12.420W81XWH-09-1-0645DODARMY41714Nuclear Drug Delivery For Breast Cancer Chemotherapy12.420W81XWH-09-1-0502DODARMY41718Targeted Nuclear Drug Delivery12.420W81XWH-09-1-0502DODARMY41718MRD						
Total U.S. Department of Commerce U.S. Department of Defense Office of Naval Research 0 Seismic Oceanography Depscor 12.300 N00014-10-1-0175 DODONR440027 Continuously Monitoring And Checking Software In The Era Of Multicore Systems 12.300 N00014-09-1-0740 DODONR44503SUB Continuously Monitoring And Checking Software In The Era Of Multicore Systems 12.300 N00014-09-1-0740 DODONR44503USL Moving Body CFD Methods 12.300 N00014-09-1-0740 DODONR44504 Subtotal Office of Naval Research 2 W132T-05-C-0032 DODARMY41706 U.S. Army Effectiveness Of Native Plants As Competitors/Non Indigenous And Invasive Knapwet 12 W9132T-05-C-0032 DODARMY41706 Develop/Test GSSHA Temporal Parallelization/Validation Of Tile Drain/Nutrient/Sed 12 W912HZ-06-C-0025 DODARMY41706 Inclear Drug Delivery For Breast Cancer Chemotherapy 12.420 W81XWH-09-1-0542 1734USUAL Nuclear Drug Delivery 12.420 W81XWH-09-1-0502 DODARMY41718 Targeted Nuclear Drug Delivery 12.420 W81XWH-09-1-0502 DODARMY41718MRD	16,634	COMMNOAA41551	NA07OAR4310066		11 431	
Office of Naval Research 12.300 N00014-10-1-0175 DODONR40027 Seismic Oceanography Depsor 12.300 N00014-09-1-0740 DODONR44503SUB Continuously Monitoring And Checking Software In The Era Of Multicore Systems 12.300 N00014-09-1-0740 DODONR44503USL Moving Body CFD Methods 12.300 N00014-09-1-0740 DODONR44503USL Subtotal Office of Naval Research 12.300 N00014-09-1-1060 DODONR44504 U.S. Army Effectiveness Of Native Plants As Competitors/Non Indigenous And Invasive Knapw 12 W9132T-05-C-0032 DODARMY41706 Develop/Test GSSHA Temporal Parallelization/Validation Of Tile Drain/Nutrient/Sed 12 W912HZ-06-C-0025 DODARMY41707 Epidemiology Of Chronic Wasting Disease 12.420 W81XWH-09-1-0542 1734USUAL Nuclear Drug Delivery For Breast Cancer Chemotherapy 12.420 W81XWH-09-1-0502 DODARMY41718 Targeted Nuclear Drug Delivery 12.420 W81XWH-09-1-0502 DODARMY41718MRD	16,634		1110/011010000		11.101	· · · ·
Office of Naval Research 12.300 N00014-10-1-0175 DODONR40027 Seismic Oceanography Depsor 12.300 N00014-09-1-0740 DODONR44503SUB Continuously Monitoring And Checking Software In The Era Of Multicore Systems 12.300 N00014-09-1-0740 DODONR44503USL Moving Body CFD Methods 12.300 N00014-09-1-0740 DODONR44503USL Subtotal Office of Naval Research 12.300 N00014-09-1-1060 DODONR44504 U.S. Army Effectiveness Of Native Plants As Competitors/Non Indigenous And Invasive Knapw 12 W9132T-05-C-0032 DODARMY41706 Develop/Test GSSHA Temporal Parallelization/Validation Of Tile Drain/Nutrient/Sed 12 W912HZ-06-C-0025 DODARMY41707 Epidemiology Of Chronic Wasting Disease 12.420 W81XWH-09-1-0542 1734USUAL Nuclear Drug Delivery For Breast Cancer Chemotherapy 12.420 W81XWH-09-1-0502 DODARMY41718 Targeted Nuclear Drug Delivery 12.420 W81XWH-09-1-0502 DODARMY41718MRD						U.S. Dependence of Defense
Continuously Monitoring And Checking Software In The Era Of Multicore Systems 12.300 N00014-09-1-0740 DODONR44503SUB Continuously Monitoring And Checking Software In The Era Of Multicore Systems 12.300 N00014-09-1-0740 DODONR44503USL Moving Body CFD Methods 12.300 N00014-09-1-0740 DODONR44503USL Subtotal Office of Naval Research 12.300 N00014-09-1-1060 DODONR44504 U.S. Army Effectiveness Of Native Plants As Competitors/Non Indigenous And Invasive Knapwc 12 W9132T-05-C-0032 DODARMY41706 Develop/Test GSSHA Temporal Parallelization/Validation Of Tile Drain/Nutrient/Sed 12 W912HZ-06-C-0025 DODARMY41707 Epidemiology Of Chronic Wasting Disease 12.420 W81XWH-07-10645 DODARMY41714 Nuclear Drug Delivery For Breast Cancer Chemotherapy 12.420 W81XWH-09-1-0502 DODARMY41718 Targeted Nuclear Drug Delivery 12.420 W81XWH-09-1-0502 DODARMY41718						•
Continuously Monitoring And Checking Software In The Era Of Multicore Systems 12.300 N00014-09-1-0740 DODONR44503USL Moving Body CFD Methods 12.300 N00014-09-1-060 DODONR44504 Subtotal Office of Nava Research 12.300 N00014-09-1-060 DODONR44504 U.S. Army Effectiveness Of Native Plants As Competitors/Non Indigenous And Invasive Knapw. 12 W9132T-05-C-0032 DODARMY41706 Develop/Test GSSHA Temporal Parallelization/Validation Of Tile Drain/Nutrient/Sed 12 W912HZ-06-C-0025 DODARMY41707 Epidemiology Of Chronic Wasting Disease 12.420 DAND17-03-1-0542 1734USUAL Nuclear Drug Delivery For Breast Cancer Chemotherapy 12.420 W81XWH-09-1-0505 DODARMY41718 Targeted Nuclear Drug Delivery 12.420 W81XWH-09-1-0502 DODARMY41718MRD	90,507	DODONR40027	N00014-10-1-0175		12.300	
Moving Body CFD Methods 12.300 N00014-09-1-1060 DODONR44504 Subtotal Office of Naval Research	20,273					
Subtotal Office of Naval Research U.S. Army Effectiveness Of Native Plants As Competitors/Non Indigenous And Invasive Knapw 12 W9132T-05-C-0032 DODARMY41706 Develop/Test GSSHA Temporal Parallelization/Validation Of Tile Drain/Nutrient/Sed 12 W912HZ-06-C-0025 DODARMY41707 Epidemiology Of Chronic Wasting Disease 12.420 DAMD17-03-1-0542 1734USUAL Nuclear Drug Delivery For Breast Cancer Chemotherapy 12.420 W81XWH-09-1-0605 DODARMY41714 Targeted Nuclear Drug Delivery 12.420 W81XWH-09-1-0502 DODARMY41718 Targeted Nuclear Drug Delivery 12.420 W81XWH-09-1-0502 DODARMY41718	31,867					
U.S. ArmyW9132T-05-C-0032DODARMY41706Effectiveness Of Native Plants As Competitors/Non Indigenous And Invasive Knapw12W9132T-05-C-0032DODARMY41707Develop/Test GSSHA Temporal Parallelization/Validation Of Tile Drain/Nutrient/Sed12W912HZ-06-C-0025DODARMY41707Epidemiology Of Chronic Wasting Disease12.420DAMD17-03-1-05421734USUALNuclear Drug Delivery For Breast Cancer Chemotherapy12.420W81XWH-07-1-0645DODARMY41714Targeted Nuclear Drug Delivery12.420W81XWH-09-1-0502DODARMY41718Targeted Nuclear Drug Delivery12.420W81XWH-09-1-0502DODARMY41718MRD	106,204	DODONR44504	N00014-09-1-1060		12.300	
Effectiveness Of Native Plants As Competitors/Non Indigenous And Invasive Knapw12W9132T-05-C-0032DODARMY41706Develop/Test GSSHA Temporal Parallelization/Validation Of Tile Drain/Nutrient/Sed12W912HZ-06-C-0025DODARMY41707Epidemiology Of Chronic Wasting Disease12.420DAMD17-03-1-05421734USUALNuclear Drug Delivery For Breast Cancer Chemotherapy12.420W81XWH-09-1-0655DODARMY41714Targeted Nuclear Drug Delivery12.420W81XWH-09-1-0502DODARMY41718Targeted Nuclear Drug Delivery12.420W81XWH-09-1-0502DODARMY41718MRD	248,851					
Epidemiology Of Chronic Wasting Disease12.420DAMD17-03-1-05421734USUALNuclear Drug Delivery For Breast Cancer Chemotherapy12.420W81XWH-07-1-0645DODARMY41714Targeted Nuclear Drug Delivery12.420W81XWH-09-1-0502DODARMY41718Targeted Nuclear Drug Delivery12.420W81XWH-09-1-0502DODARMY41718MRD	30,881	DODARMY41706	W9132T-05-C-0032		12	
Nuclear Drug Delivery For Breast Cancer Chemotherapy 12.420 W81XWH-07-1-0645 DODARMY41714 Targeted Nuclear Drug Delivery 12.420 W81XWH-09-1-0502 DODARMY41718 Targeted Nuclear Drug Delivery 12.420 W81XWH-09-1-0502 DODARMY41718 Targeted Nuclear Drug Delivery 12.420 W81XWH-09-1-0502 DODARMY41718MRD	33,373	DODARMY41707	W912HZ-06-C-0025		12	Develop/Test GSSHA Temporal Parallelization/Validation Of Tile Drain/Nutrient/Sed
Targeted Nuclear Drug Delivery 12.420 W81XWH-09-1-0502 DODARMY41718 Targeted Nuclear Drug Delivery 12.420 W81XWH-09-1-0502 DODARMY41718MRD	113,067					
Targeted Nuclear Drug Delivery 12.420 W81XWH-09-1-0502 DODARMY41718MRD	14,592					
	89,249					
Inproved Domain Connectivity Frocedules For Beautor Rotoreau Action Center and Sol 12:451	39,534 54,972					
Stochastic Analysis And Control Of Transonic Helicopter Aerodynamics And Supersc 12.431 W911NF-07-1-0440 DODARMY41712	262					
Identification Of Hydrologic Similarity In Military Operational Environments 12.431 W911NF-07-1-0389 DODARMY41713PRT	4,865					
Identification Of Hydrologic Similarity In Military Operational Environments 12.431 W911NF-07-1-0389 DODARMY41713USL	127,849	DODARMY41713USL	W911NF-07-1-0389		12.431	Identification Of Hydrologic Similarity In Military Operational Environments
Devel Of A Near Body Compute Engine For The Hpc Institute For Advanced Rotor: 12.431 W911NF-08-1-0005 DODARMY41715	46,455					
Devel Of A Near Body Compute Engine For The Hpc Institute For Advanced Rotorc 12.431 W911NF-08-1-0005 DODARMY417150FF	69,746					
Energy-Balance Estimation Of Evapotranspiration 12,431 W911NF-09-1-0283 DODARMY41717 Subtotal U.S. Army	67,979 692,824	DODAKMY41717	W911NF-09-1-0283		12.431	
U.S. Air Force	092,824					
Designing Spider Silk Genes For Materials Applications 12.630 FA9550-06-1-0368 DODAF41606IC	43,137	DODAF41606IC	FA9550-06-1-0368		12.630	
Designing Spider Silk Proteins For Defense Materials Applications 12.630 FA9550-09-1-0717 DODAT41618	6,925					
Reasoning On Complex Functional Networks 12.630 HM1582-08-1-0010 NGA43540	144,601					
Experimental And Theoretical Study Of The Combined Influence Of Mechanical And 12.800 FA9550-07-1-0482 DODAF41611CHEM	89,068					
Experimental And Theoretical Study Of The Combined Influence Of Mechanical And 12.800 FA9550-07-1-0482 DODAF41611ME	100,408					
Coordinated Hyperspectral Imaging Nano-Satellite Networks For Space Situational A 12.800 FA9550-07-1-0516 DODAF41612	159,883					
Matched-Index-Of-Refraction Flow Facility 12.800 FA9550-08-1-0442 DODAF41615 Improved Accuracy And Uncertainty Management For High-Speed And Unsteady Flc 12.800 FA9550-07-1-0164 DODAF41709	143,616 33,827					
Directing Motion From A Moving Platform 12 FA4819-07-C-0010 DODAF41318VSOP	113,531					

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – DIRECT FUNDING Year Ended June 30, 2010

U.S. Department/ Agency/ Project Title	Catalog of Federal Domestic Assistance	American Recovery Relief Act	Sponsor ID	University of Wyoming Budget ID	Ca Expe (Reimb	nded
U.S. Department of Defense (continued)					(<u></u>
U.S. Air Force (continued)						
Directing Motion From A Moving Platform	12		FA4819-07-C-0010	DODAF41613MCRY	\$	137,279
Directing Motion From A Moving Platform	12		FA4819-07-C-0010	DODAF41613OPT		69,557
Robot Initiative Fy08	12		FA4819-08-C-0006	DODAF41616FIRE		81,060
Robot Initiative Fy08	12 12		FA4819-08-C-0006	DODAF41616MANET		215,297 29,391
Robot Initiative Fy08 Census Of Colorado Butterlfy Plant And Noxious Weeds	12		FA4819-08-C-0006 FA4613-04-P-0072	DODAF41616PKMOP DODAF41602		11,089
Canada Willow Control In Gaura Habitat On FE Warren AFB	12		FA4613-07-P-0022	DODAF41608		1,635
Directing Motion From A Moving Platform	12		FA4819-07-C-0010	DODAF41613		131,576
Directing Motion From A Moving Platform	12		FA4819-07-C-0010	DODAF41613BVS		85,800
Colorado Butterfly Plant Survey 09	12		FA4613-09-P-0055	DODAF41617		8,332
Survey For Presence And Abundance Of Breeding Birds Subtotal U.S. Air Force	12		FA4613-07-P-0019	DODAF41710		8,551 1,614,563
Defense Threat Reduction Agency	10					56.054
Modular And Adaptable Sample Preparation For Biodetection	12		HDTRA1-09-C-0013	DODDTRA41880EXT		56,354
Modular And Adaptable Sample Preparation For Biodetection Subtotal Defense Threat Reduction Agency	12		HDTRA1-09-C-0013	DODDTRA41880USL		231,774 288,128
Total U.S. Department of Defense						2,844,366
U.S. Department of Interior						
Bureau of Land Management Little Missouri Antelope Trap Survey And Mapping	15		KAA041018	DOIBLM41900		346
Reservoir Modeling/Database Systems For Coalbed Methane	15		L04AC13784	DOIBLM41900 DOIBLM41911		44,897
Development Of The WY Energy Information Clearing House Website	15		KAA051021	DOIBLM41923IENR		155
Development Of The WY Energy Information Clearing House Website	15		KAA051021	DOIBLM41923WYGS		9,159
Apd Nepa Analysis Toolkit	15		KAA051043	DOIBLM41925		4,447
Apd Nepa Analysis Toolkit	15		KAA051043	DOIBLM41925PHVI		2,702
Black Mountain Archaeological District	15		KAA061001	DOIBLM41928		16,696
White Creek Canyon Archeological Inventory And Evaluation	15		KAA061014	DOIBLM41929		4,028
Rare Plant Species Status	15		KAA041037 AMEND 002	DOIBLM41931		11,227
Visual Resource Inventory/Visual Distance Zones Project	15		KAA079007	DOIBLM41934EXT		(565
Visual Resource Inventory/Visual Distance Zones Project	15		KAA079007	DOIBLM41934USL		4,557
Apd Nepa Analysis Toolkit Phase IV	15		KAA051043	DOIBLM41939		15,668
Lands Around Medicine Bow Nf, Floristic Survey And Databasing	15		L08PX04127	DOIBLM41947		10,050
Archeaological Collections Curation And Management	15.224		KAA079011	DOIBLM41936		79,137
Last Canyon Cave Salvage Excavation	15.224		L08AC13611	DOIBLM41938		22,074
Uwyo And Blm Joint Bighorn Basin Rockshelter Project	15.224		KAA089016	DOIBLM41944		3,266
Little Missouri Antelope Trap Survey	15.224		KAA089020	DOIBLM41948		4,464
Wardell Buffalo Trap Nhl Nomination	15.224		L08AC14953 (FORMERLY KAA089022)	DOIBLM41949		32,171
Lek Survey App - WYGISC	15.231		L10AC16147	DOIBLM40067		5,000
Generic Structure Of Invasive Hybridization In Native Sucker Fish In Wy	15.231		KAA079005	DOIBLM41933		13,245 1,779
Oil And Gas Surface Compliance Internship Powder River Reptile Survey	15.231 15.231		KAA079010 KAA079012	DOIBLM41935 DOIBLM41937		37,812
Western Natrona County Sage-Grouse Distribution Proj	15.231		KAA075012 KAA089002	DOIBLM41937 DOIBLM41941		26,299
Special Status Plants	15.231		KAA089002 KAA089004	DOIBLM41941 DOIBLM41942		20,299
Identifying Disturbance Mechanisms Influencing Habitat Selection By Elk/Natural Ga	15.231		KAA089012	DOIBLM41942		23,788
Aspen Woodland Study	15.231		KAA089015	DOIBLM41945		1,898
Floristic Survey Of Blm Land In The Pryor Mountains, Mt	15.231		ESA08HH32	DOIBLM41946		60
Greater Sage-Grouse Habitat Comparison	15.231		L09AC15222	DOIBLM41950		8,263
Laramie Columbine Surveys	15.231		L09AC15395	DOIBLM41951		6,000
Pocket Gopher Survey	15.231		L09AC15441	DOIBLM41952		17,407
Sage-Grouse Winter Habitat Mapping	15.231		L09AC15768	DOIBLM41953		9,570
Wyoming Pocket Gopher Soil Habitat	15.231		L09AC15767	DOIBLM41955		7,156
Soil Analysis For Desert Yellowhead (CESU)	15.231		L09AC15512	DOIBLM41956		3,869
Salt Modeling In Energy Development Watersheds	15.236		L09AC15753	DOIBLM41954		16,319
Sustainable Rangelands Roundtable	15.237		L08AC15810	DOIBLM41958		42,937
Subtotal Bureau of Land Management						510,493
Bureau of Reclamation				DOMON 1577		
Curation Inventory Of Bor Artifacts	15		R05AC60009 (OLD #05FC601993)	DOIBOR42051		1,794
Roundtail Chub Habitat Use And Interactions With Lake Trout In Lakes Of The Uppe Subtotal Bureau of Reclamation	15		07-FC-40-2640	DOIBOR42053		26,917 28,711
Oil Spill Recovery						
Recolonization Or Local Reproduction/Assessment Of River Otter Recovery In Previa Fish and Wildlife Service	15		07-10-13	OSRI44602		10,456
Polar Bear Blood Profiles	15		70181AM048	DOIFWS40038		1,988
Analyzing Polar Bear Plasma	15		701819M058	DOIFWS42410		475
Wyoming Toads At Red Buttes Research Facility	15.631		601817J098	DOIFWS42409		(2,412
Captive Breeding Of Wyoming Toads	15.608		601819J306	DOIFWS42411		20,583
Using Stable Isotopes To Determine Breeding Season Habitat Use, Patterns Of Post-E Subtotal Fish and Wildlife Service	15.617		98210-7-G023	DOIFWS42407		12,300 32,934
Geological Survey	4.5		0.50D /	DOM/GOTING TO THE		a · -
High Priority NHD	15		05CRAG0037	DOIUSGS43608		24,917
WY Water Research Prog	15.805		06HQGR0129 M0005	DOIUSGS43613A24		279
Water Research Inst	15.805		06HQGR0129	DOIUSGS43613A29		601
Water Resources Research Institute Admin	15.805		06HQGR0129	DOIUSGS43613ADM		3,890
Wyoming Water Research Program FY2009 Application	15.805		06HQGR0129 M0004	DOIUSGS43613P20		2,970
Wyoming Water Research Program FY2009 Application	15.805		06HQGR0129 M0004	DOIUSGS43613P21		4,725
Wyoming Water Research Program FY2009 Application	15.805		06HQGR0129 M0004 06HQGR0129 M0004	DOIUSGS43613P22 DOIUSGS43613P23		8,792 8,433
Wyoming Water Research Program FY2009 Application	15.805					

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – DIRECT FUNDING Year Ended June 30, 2010

U.S. Department/ Agency/ Project Title	Catalog of Federal Domestic Assistance	American Recovery Relief Act	Sponsor ID	University of Wyoming Budget ID	Cash Expended (Reimbursed)
•					()
J.S. Department of Interior (continued) Geological Survey (continued)					
Wyoming Water Research Program FY2009 Application	15.805		06HQGR0129 M0004	DOIUSGS43613P24	\$ 12,058
Wyoming Water Research Program FY2009 Application	15.805		06HQGR0129 M0004	DOIUSGS43613P26	7,446
Wyoming Water Research Program FY2009 Application	15.805		06HQGR0129 M0004	DOIUSGS43613P27	8,458
Wyoming Water Research Program FY2009 Application	15.805		06HQGR0129 M0004	DOIUSGS43613P28	7,717
WY Water Research Prog	15.805		06HQGR0129 M0005	DOIUSGS43613P29	1,585
WY Water Research Prog	15.805		06HQGR0129 M0005	DOIUSGS43613P32	3,482
Water Quality Criteria For WY Livestock And Wildlife	15.805		06HQGR0129	DOIUSGS43613WQC	2,342
Full-3D Waveform Tomography For Northern California	15.807		G10AP00032	DOIUSGS40022	16,944
Colorado River Food Web Linking Whole System Carbon Cycling To Quantitative Food Webs/Colorado River	15.808 15.808		G10AC00167 05WRAG0055	DOIUSGS40187 DOIUSGS43609EXT	803 3,616
Linking Whole System Carbon Cycling To Quantitative Food Webs/Colorado River	15.808		05WRAG0055	DOIUSGS43609EX1 DOIUSGS43609IDS	48,215
Linking Whole System Carbon Cycling To Quantitative Food Webs/Colorado River	15.808		05WRAG0055	DOIUSGS43609SUB	96,756
Linking Whole System Carbon Cycling To Quantitative Food Webs/Colorado River	15.808		05WRAG0055	DOIUSGS43609USL	170,006
Avian And Vegetation Inventory At Browns Park National Wildlife Refuge,Co	15.808		1434-05HQRU1542 WO 176	DOIUSGS43610	11,847
Watershed Boundary Dataset California Project Phase II	15.808		04HQAG0121 04121HS013	DOIUSGS43617	5,848
Development/Stewardship Prog For The Natl Hydrography Dataset For Wy	15.808		04HQAG0121 04121HS021	DOIUSGS43619	4,636
Species Distribution Modeling For Northwest Re-Gap Modeling Prep	15.811		05HQAG0101	DOIUSGS43607MP	29,632
Species Distribution Modeling For Northwest Re-Gap Wygisc Geodata	15.811		05HQAG0101	DOIUSGS43607WYG	14,673
CWD In Mule Deer	15.812		G09AC00451	DOIUSGS40066CRN	86,673
Assessment Of Wildlife Vulnerability To Energy Development	15.812		1434-05HQRU1542 WO 178	DOIUSGS43622	35,689
Assessment Of Wildlife Vulnerability To Energy Development	15.812		1434-05HQRU1542 WO 178	DOIUSGS43622WND	37,081
Chronic Wasting Disease In White-Tailed Deer	15.812		1434-05HQRU1542 RWO179	DOIUSGS43624	19,709
Sagebrush Birds Mule Deer Microsofter (Freezen Deuelenment	15.812		1434-05HQRU1542 WO180	DOIUSGS43625	21,095
Mule Deer Migrations/Energy Development Climate Change/Ungulates	15.812 15.812		1434-05HQRU1542 RWO182 1434-05HQRU1542 RWO181	DOIUSGS43626 DOIUSGS43627	26,014 76,454
Songbird Inventory	15.812		G09AC00266	DOIUSGS43627 DOIUSGS43628	12,145
Subtotal Geological Survey	15.012		607/100200	0010000043020	815,531
National Park Service					015,551
Land Snails Of Devils Tower National Monument	15.DAV		J1242100005/UWY-122 H120009000	DOINPS40246	55
Exploratory Feasibility Study To Assess The Impart Of A Documentary On Public Int	15		H2370094000	DOINPS40385	7,026
Aquatic Nuisance Species Education Workshop	15		J1242087004	DOINPS41113	2,799
Biostatistics Support For Biological Projects	15		CA238099002 02-02	DOINPS4184	(29,538
Devils Tower Springs	15		H1200090004 J1390090028	DOINPS42504	1,664
Archeological Inventory And Development Of Historic Context For Sites	15		H1200090004 J1580090463	DOINPS42505	7,388
Archeological Survey Of 390 Acres In The Mammoth-Gardiner Developed Area	15		H1200090004 J1580090452	DOINPS42506	20,445
Assessment Of Status Of Bat Species At Devils Tower National Monument	15		H1200090004 J1242090035	DOINPS42507	2,160
Macroinverebrates Of The Northern Great Plains	15		H1200090004 J2107090021	DOINPS42508	461
Rare Plant Surveys At Fossil Butte Nm And Review Of Ncpn Plant Species List	15		H1200090004 J242090036	DOINPS42509	3,750
Bighorn Canyon Nra Archaeology Field School	15 15		H1200090004 J132009N386 H1200090004 J1460095404	DOINPS42511 DOINPS42513	12,000 48
Avian Pathways Within Grand Teton National Park Analysis Of Artifacts And Data From Excavations At 48 Yell4	15		H1200090004 J1400093404 H1200040001 J158004029	DOINPS42515 DOINPS44132	48 13,321
Archaeological Survey And Site Recording In Bighorn Recreation Area	15		H1200040001 J132006N26	DOINPS44141	2,372
Interactions Between Bark Beetles And Wildfire Sub Alpine Forests	15		H1200040001 J152000120 H1200040001 J158006064	DOINPS44146	2,372
Natural Resource Program Interns For Bighorn Canyon NRA	15		H1200040001 J132006N26	DOINPS44147	128
Monitoring Of Heavy Metal Contamination In Nestling Bald Eagles	15		H1200040001 J158004033	DOINPS44149AWC	1,291
Landscape Genetics Of Pronghorn (Antilocapra Americana) In The Greater Yellowsto	15		H1200040001 J158004033	DOINPS44149ISU	3,655
Cooperative Research Program YNP	15		H1200040001 J1580040330 UWY-57	DOINPS44149QUIG	1,945
Monitoring Of Heavy Metal Contamination In Nestling Bald Eagles	15		H1200040001 J146004001	DOINPS44151AWC	2,500
Predicting Disease Spread In Greater Yellowstone Ungulates Using Parasite Dna Mar	15		H1200040001 J146004001	DOINPS44151YCR	3,000
Predicting Disease Spread In Greater Yellowstone Ungulates Using Parasite Dna Mar	15		H1200040001 J146004001	DOINPS44152YCR	1,500
Visual Impacts Of Stalk Forming Diatom In The Gtnp-Epa	15		H1200040001 J146004001	DOINPS44157EPA	307
Digitization Of The Grand Teton National Herbarium	15		H1200040001 J146004001 H1200040001 J146004001	DOINPS44157HRLW	(39
Visual Impacts Of Stalk Forming Diatom In The Gtnp-Spaulding Understanding The Impact Of Fire On Pygmy Rabbit Distribution, Abundance And Mc	15 15		H1200040001 J146004001 H1200040001 J124207001	DOINPS44157USGS DOINPS44161	610 600
Understanding The Impact Of Fire On Pygmy Rabbit Distribution, Abundance And Mc	15		H1200040001 J124207001 H1200040001 J124207001	DOINPS44161 DOINPS44162	9,807
Fort Laramie Natl Historic Site	15		H1200040001 J124207001 H1200040001 J124207700	DOINPS44162 DOINPS44163	2,209
Natural Resource Program Interns	15		H1200040001 J132006N26	DOINPS44169	12,460
Effects Of Pathways Within Gtnp On Avian Abundance, Distribution, Diversity And Pr	15		H1200040001 J146007002	DOINPS44170	167
Class III Inventory Lake Developed Area	15		H1200040001 J158007056	DOINPS44173	4,340
Class III Inventory Indian Creek Drainage	15		H1200040001 J158007058	DOINPS44174	6,635
Grant Teton Research Center	15		H1200040001 J1465085111 UWY-93	DOINPS44175CBL	2,934
Grant Teton Research Center	15		H1200040001 J1465085111 UWY-93	DOINPS44175GRSW	4,500
Grant Teton Research Center	15		H1200040001 J1465085111 UWY-93	DOINPS44175KFM	17
Grant Teton Research Center	15		H1200040001 J1465085111 UWY-93	DOINPS44175PRD	630 10 206
Phase 1 Archeological Data Recovery Of Site 48Ye357, Yellowstone National Park, 1 Inventory Of The Nez Perce Trail (2008)	15 15		J1580080330 UWY-89 J1580080320 UWY-88	DOINPS44176 DOINPS44177	19,306
Botanical Publication, Page Charges	15		P7127080095	DOINPS44177 DOINPS44178	15,271 1,500
Pathways In Gtnp Effects On Avian Abundance, Distribution, Diversity + Productivity	15		J1460070020 UWY-90	DOINPS44178 DOINPS44179	28,200
Fire Ecology	15		H2380040001	DOINPS44179 DOINPS44180	9,247
Emergency Asmis Field Documentation	15		J1320080231 UWY-97	DOINPS44180 DOINPS44181	311
Asmis Archaeological Field School And Magnetic Survey	15		J132006N261 UWY-98	DOINPS44182	15,776
Climate Summaries For Greater Yellowstone	15		J2120080015 UWY-96	DOINPS44183	6,942
Fola Infantry Barracks	15		J1212080051 UWY-99	DOINPS44184	3,635
Glacial Change	15		J1242087005 UWY-91	DOINPS44185	2,943
Shieldi Chunge				DOINPS44186	
Class III Inventory And Site Documentation Of The Indian Creek Drainage	15		J1580070581 UWY-94	DOINP344180	1,403
•	15 15		J15800/0581 UWY-101	DOINPS44180 DOINPS44187	94,882
Class III Inventory And Site Documentation Of The Indian Creek Drainage					

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – DIRECT FUNDING Year Ended June 30, 2010

U.S. Department/ Agency/ Project Title	Catalog of Federal Domestic Assistance	American Recovery Relief Act	Sponsor ID	University of Wyoming Budget ID	Cash Expended (Reimbursed)
U.S. Department of Interior (continued)					
National Park Service (continued)					
Research Program 2009	15		J1580085386/UWY-95	DOINPS44188NLSN	\$ 5,000
Establishing A Baseline For Habitat Restoration In Bighorn Canyon Nra:	15		J1242090012/UWY-103	DOINPS44189	3,795
Lewis And Clark National Historical Trail Inventory And Assessment	15 15		H1200090004 J6490090339	DOINPS44190	24,175 21,888
Prairie Dog Management Geophysical Remote Sensing At Fort Laramie: Phase 2	15		H1200090004 J1242090043 H1200090004 J1420090488	DOINPS44191 DOINPS44192	21,888 5,939
Fola Infantry Barracks Phase 2	15		H1200090004 J1242090033	DOINPS44192 DOINPS44193	1,580
Complete Archeological Survey Of 237 Acres In The Old Faithful Developed Area	15		H1200090004 J1580090408	DOINPS42503	32,202
Subtotal National Park Service					403,982
Total U.S. Department of Interior					1,802,107
U.S. Department of Justice					
SJS 2008	16.550		2008-BJ-CX-K046	JUSTICE43001	3,231
SJS 2008	16.550		2008-BJ-CX-K046	JUSTICE43001SUP	2,933
A Study Of Prescription Drug Distribution And Tribal Crime Data Reporting Project	16.550		2009-BJ-CX-K056	JUSTICE43004	35,485
A Study Of Prescription Drug Distribution And Tribal Crime Data Reporting Project Identifying Needs And Gaps In Transitional Services For Wyoming Recovering Addic	16.550 16.710		2009-BJ-CX-K056 2009CKWX0515	JUSTICE43004SUP JUSTICE43002	12,068 607
Wyoming Addicts Recover With Microfinance (WARM) Program	16.710		2009CKWX0313 2009CKWX0431	JUSTICE43002 JUSTICE43003	24,391
Total U.S. Department of Justice	10.710		2005CKWA0451	JUSTICE45005	78,715
U.S. National Aeronautics and Space Administration					
Understanding The Post-Starburst Quasar Population	43		NNG05GE84G	NASA43303	82,329
Understanding The Post-Starburst Quasar Population	43		NNG05GE84G	NASA43303EXT	12,988
High-Order Spatial And Temporal Methods For Simulations And Sensitivity Analysis	43		NNX07AC31A	NASA43310	146,079
High-Order Spatial And Temporal Methods For Simulations And Sensitivity Analysis	43		NNX07AC31A	NASA43310SUB	(12,856)
EPSCoR WY Research Infrastructure EPSCoR WY Research Infrastructure	43 43		NNX07AM19A NNX07AM19A	NASA43311 NASA43311ARUL	94,815 8,810
EPSCoR WY Research Infrastructure	43		NNX07AM19A	NASA43311EGGL	14,212
EPSCoR WY Research Infrastructure	43		NNX07AM19A	NASA43311EOOL NASA43311FAN	2,145
EPSCoR WY Research Infrastructure	43		NNX07AM19A	NASA43311TANG	589
EPSCoR WY Research Infrastructure	43		NNX07AM19A	NASA43311ZHOU	6,912
Identification Of Main Sequence Stars With Mid Infrared Excesses/Finding The Missi	43		NNX07AP35H	NASA43312	5,307
Key Component Adaptive Control/Maintain Robust Performance/Presence Of Vehicle	43		NNX08AD59G	NASA43315	18,015
Durability Variation Of Ceramic Matrix Composites Using A Stochastic, Hierarchical	43		NNX08AB37A	NASA43316	72,343
WY Space Grant Consortium	43		NNG05GI65H	NASA41150WLRTH	4,452
MSFC Adaptive Control/Solar Sail Attitude Control, Vibration Supression, Disturbanc	43		NNM06AA07H	NASA43309	13,675
MSFC Adaptive Control/Solar Sail Attitude Control, Vibration Supression, Disturbanc Global Ice Cloud/Arctic Mixed Phase Cloud Microphysical Prop By Combining Cloud	43 43		NNM06AA07H NNX07AQ83G	NASA43309BALAS NASA43313	2,128 142,981
Acquire A Second Derotator For The Magdalena Ridge Observatory 2.4 Meter Teles	43		NNX07AQ85G NNX08AB63G	NASA43313 NASA43314	9,486
Understanding Post-Starburst Quasars	43		NNX08AX07H	NASA43318	27,747
Volcanic Processes On IO	43		NNX09AE06G	NASA43319	46,944
Total U.S. National Aeronautics and Space Administration					699,101
U.S. National Science Foundation	47.041		CTR 0500150	NEE44200	1 500
Efficient Lattice Boltzmann Methods For Multiphase And Multicomponent Flows	47.041 47.041		CTS-0500159 CBET-0650608	NSF44290 NSF44324USL	1,509 11
Self Assembling Polymers/Synthesis And Characterization Nuclear Drug Delivery For Cancer	47.041		CBET-0753109	NSF4432405L NSF44349	144,684
Micellization	47.041		CBET-0755105 CBET-0828472	NSF44357	59,184
Enhanced Electrophoretic And Chromatographic Separations On Microfluidic Device	47.041		CBET-0854179	NSF44384	41,925
Computational Nanomechanics Of Heterogeneous Interfaces	47.041		CMMI-0856250	NSF44385	60,081
Rocky Mountain Algebra, Combinatorics And Number Theory Conferences	47.049		DMS-1001750	NSF40269EXT	7,472
Career Wysch The Wyoming Survey For Cosmological H-Alpha	47.049		AST-0348990	NSF44258EXMPT	(222)
Career Wysch The Wyoming Survey For Cosmological H-Alpha	47.049		AST-0348990	NSF44258USL	41,783
REU WIRO Summer Undergrad Assist	47.049		AST-0353760	NSF44263REU	65
REU WIRO Summer Undergrad Assist	47.049 47.049		AST-0353760	NSF44263STIP	130
Characterizing The Mass Evolution Of Disk Galaxies Quasar Superunification And The Man Behind The Curtain	47.049 47.049		AST-0407425 AST-0507781	NSF44266 NSF44297	7,419 527
Stochastic Analysis Of Vortex Filaments	47.049 47.049		DMS-0608494	NSF44297 NSF44309PART	4,401
Stochastic Analysis Of Vortex Filaments	47.049		DMS-0608494	NSF44309USL	7,574
Fluid Transport Models For Multi-Phase Flow Systems/Asymptotic Analysis,Homoge	47.049		DMS-0610149	NSF44311REU	31
Fluid Transport Models For Multi-Phase Flow Systems/Asymptotic Analysis,Homoge	47.049		DMS-0610149	NSF44311USL	38,745
Electron Transfer Photooxygenations With New And Improved Electron Transfer Ser	47.049		CHE-0646612	NSF44317EQUIP	40,334
Electron Transfer Photooxygenations With New And Improved Electron Transfer Ser	47.049		CHE-0646612	NSF44317USL	109,142
Collaborative Research: Algorithmic Randomness	47.049		DMS-0652601	NSF44323	9,361
Rational Design Of Degradable Polymers For Gene Delivery	47.049		DMR-0705298	NSF44333	169,745
Upgrading The Wiro 2.3 M Telescope Multiphase Flow Simulation	47.049		AST-0721281	NSF44336	35,166
Multiphase Flow Simulation Sger: Realization Of Half-Metallicity In Magnetite	47.049 47.049		DMS-0821664 DMR-0852862	NSF44358 NSF44360	3,437 82,366
Rapid Non-Enzymatic Sample Preparation For Mass Spectrometry	47.049		CHE-0844694	NSF44367EXT	82,300
Rapid Non-Enzymatic Sample Preparation For Mass Spectrometry	47.049		CHE-0844694	NSF44367USL	33,990
REU Site: Chemistry Research In Energy Science	47.049		CHE-0851931	NSF44374EXT	3,839
REU Site: Chemistry Research In Energy Science	47.049		CHE-0851931	NSF44374REU	71,491
Career: Wyoming Applied Analysis & Computing Group	47.049		DMS-0845127	NSF44375USL	10,929
			CHE-0848330	NSF44376	90,967
Collaborative Research: Spectroscopy And Chemistry Of Open-Shell Atoms In Solid	47.049				
Collaborative Research: Spectroscopy And Chemistry Of Open-Shell Atoms In Solid Catalytic Applications	47.049 47.049		CHE-0911739	NSF44402	72,327
			CHE-0911739 EAR-0309945	NSF44402 4804USUAL	72,327 759
Catalytic Applications	47.049				
Catalytic Applications Batholiths: Generation + Evolution Of Crust In Arcs	47.049 47.050		EAR-0309945	4804USUAL	759

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – DIRECT FUNDING Year Ended June 30, 2010

	Catalog of	American		University	<i></i>
U.S. Department/ Agency/	Federal Domestic	Recovery Relief	Sponsor	of Wyoming	Cash Expended
Project Title	Assistance	Act	ID	Budget ID	(Reimbursed)
.S. National Science Foundation (continued) Collbrty Rsrch Redox Metalloproteins/Conformational Gating In Elect	47.050		OCE-0434019	NSF44270USL	\$ 16,75
Collbrtv Rsrch Redox Metanophotenis/Collbring Flux, Arc Composition, Lower-Plate	47.050		OCE-0405654	NSF44273EXT	10,7
Collbrtv Rsrch Seismic Measurements Of Magma Flux, Arc Composition, Lower-Plate	47.050		OCE-0405654	NSF44273OFFCAM	5,88
Collbrtv Rsrch Seismic Measurements Of Magma Flux, Arc Composition, Lower-Plate	47.050		OCE-0405654	NSF44273USL	123,51
Measurements Of Aerosol Size And Concentration In The Mid Latitudes And Tropics	47.050		ATM-0437406	NSF44276EXMT	4,54
Measurements Of Aerosol Size And Concentration In The Mid Latitudes And Tropics	47.050		ATM-0437406	NSF44276ONCAMP	32,10
The 2.67 GA Orogeny In The Teton And Wind River Ranges/Oldest Himalayan Orog	47.050		EAR-0537670	NSF44305USL	52,63
Collaborative Proposal Spatial And Temporal Scales Of Crustal Accretion In Slow Sp	47.050		OCE-0550456	NSF44307USL	13,18
Collaborative Research/Colorado Rockies Experiment And Seismic Transects	47.050		EAR-0607837	NSF44316	77,05
Collaborative Research/Colorado Rockies Experiment And Seismic Transects	47.050		EAR-0607837	NSF44316EXT	5,09
Collaborative Research/Colorado Rockies Experiment And Seismic Transects	47.050		EAR-0607837	NSF44316OFFCAM	8,00
Collaborative Research: Climatic And Tectonic Controls On Sedimentation And Incisi	47.050		EAR-0635630	NSF44318USL	26,90
Quantitative Estimates Of Oceanic Turbulence And Temperature Structure From Seis	47.050		OCE-0648620	NSF44321USL	44,1
Diagnoses Of Ice Initiation From Airborne In Situ,Radar And Lidar Observations	47.050		ATM-0650609	NSF44325	140,28
Career/Developing New Airborne Cloud, Aerosal, Water Vapor Observation Capabiliti	47.050		ATM-0645644	NSF44326	157,39
Evolution Of A Long-Lived, Supra-Subduction Accretionary Complex/Baker Terrane,	47.050		EAR-0711470	NSF44328	68,92
Stratigraphic Signatures Of Orogeny/Assessing The Timing Of Initial Andean Crustal	47.050		EAR-0710724	NSF44329	56,90
Airborne Measurement Of Cloud Perturbation Pressures Using Differential GPS	47.050		ATM-0715077	NSF44340	110,24
Collaborative Rsch Airborne Radar Investigation Of Mountain Waves And Rotors	47.050		ATM-0742110	NSF44343	46,53
Comprehensive Studies Of Marine Stratocumulus During Vocals-Rex Using Airborne	47.050		ATM-0745986	NSF44346USL	125,60
Feeding And Diet Of Whales/Evolution Development And Function	47.050		EAR-0745683	NSF44347	6,9
Organic Acid Promoted Dissolution Of Phosphate	47.050		EAR-0819962	NSF44354	110,72
Kane Oceanic Core Complex	47.050		OCE-0752558	NSF44356	41,25
King Air Natl Facility	47.050		ATM-0832637	NSF44361BASE	1,303,94
King Air Natl Facility	47.050		ATM-0832637	NSF44361DEPLOY	329,5
Wooley Creek Pluton Project	47.050		EAR-0838546	NSF44365	94,81
Ecological Diversification Of Marine Mammals	47.050		EAR-0847413	NSF44366	85,72
Peatland Paleoclimate Workshop	47.050		0907815	NSF44368EXT	5,80
Peatland Paleoclimate Workshop	47.050		0907815	NSF44368USL	14
Evaluation Of Uncertainty In Co2 Sequestration Modeling	47.050		EAR-0838250	NSF4430803L	43,08
Dynamical Processes Of Orographic Cumuli Ii	47.050		ATM-0849225	NSF44377 NSF44381	125,20
Quantifying Grain-Size Limits Of Salmon Spawning Gravel	47.050		EAR-0956289	NSF44387	36,0
Bighorn Project	47.050		EAR-0844202	NSF44393	56,3
Dynamic Sensor/Computation Network For Wildfire Management	47.070 47.070		CNS-1018079	NSF40236	29,93
Data Dynamic Simulation For Disaster Management			CNS-1018072	NSF40242	13,89
Learnabiltiy/Random/Lwr Bounds	47.070 47.070		CCF-0917417	NSF40347	20,72
Fractal Geometry In Complexity Classes			CCF-0515313	NSF44295EXMT	35
Fractal Geometry In Complexity Classes	47.070		CCF-0515313	NSF44295USL	6,9
Agro-Ecological Annotation/Gene Networks	47.074		IOS-0923752	NSF40391	19,50
Single Chromatin Fiber Dynamics Studied Via Magnetic Tweezers	47.074		MCB-0504239	NSF44274USL	13,2
Competitors, Resource Variablity, Geographic Mosaic/Coevolution For Crossbills	47.074		DEB-0455705	NSF44275EXMT	3
Competitors, Resource Variablity, Geographic Mosaic/Coevolution For Crossbills	47.074		DEB-0455705	NSF44275USL	29,5
From Latrines To Landscapes Effects Of Temporal/Spatial Variation/Nutrient Transp	47.074		DEB-0454474	NSF44296MEYER	
From Latrines To Landscapes Effects Of Temporal/Spatial Variation/Nutrient Transp	47.074		DEB-0454474	NSF44296USL	2
Effects Of Wildfire Disturbance On Water Budgets Of Boreal Black Spruce Forests	47.074		DEB-0515957	NSF44303EXT	(5,2
Effects Of Wildfire Disturbance On Water Budgets Of Boreal Black Spruce Forests	47.074		DEB-0515957	NSF44303MANITBA	13,9
Effects Of Wildfire Disturbance On Water Budgets Of Boreal Black Spruce Forests	47.074		DEB-0515957	NSF44303REU	5,8
Effects Of Wildfire Disturbance On Water Budgets Of Boreal Black Spruce Forests	47.074		DEB-0515957	NSF44303USL	55,6
Effects Of Wildfire Disturbance On Water Budgets Of Boreal Black Spruce Forests	47.074		DEB-0515957	NSF44303WISC	21,8
Cyclic Dimeric Gmp, A Novel Second Messenger In Bacteria:Molecular Mechanisms	47.074		MCB-0645876	NSF44320	180,0
From Latrines To Landscapes Effects Of Temporal/Spatial Variation/Nutrient Transpo	47.074		DEB-0721955	NSF44327USL	4,8
From Latrines To Landscapes Effects Of Temporal/Spatial Variation/Nutrient Transpo	47.074		DEB-0721955	NSF44327WISC	3,9
Tool Research/Plant Genome Research/Analytical Tools For Studies Of Genomics Of	47.074		DBI-0701757	NSF44330	167,6
Research Experience/Teachers	47.074		IOS-0701757	NSF44330EXT	1
Collaborative Research/Integrated Analysis Of Late-Glacial Vegetation/Environments	47.074		DEB-0716951	NSF44332	112,0
Isotopic Record Of Response To Climate Change In Spines Of Saguaro Cactus	47.074		IOS-0717395	NSF44334	78,3
Cllbrtv Rsrch/Caterpillars And Parasitoids In The Andes Of Eastern Ecuador	47.074		DEB-0717458	NSF44337	21,4
Cllbrtv Rsrch/Caterpillars And Parasitoids In The Andes Of Eastern Ecuador	47.074		DEB-0717458	NSF44337PART	9,1
Cllbrtv Rsrch/Caterpillars And Parasitoids In The Andes Of Eastern Ecuador	47.074		DEB-0717458	NSF44337RET	6,0
Clbrtv Rsrch Population And Community Level Mechanisms Of Range Limitation + C	47.074		DEB-0717049	NSF44339	23,0
Clbrtv Rsrch Population And Community Level Mechanisms Of Range Limitation + C	47.074		DEB-0717049	NSF44339EXT	1,3
Clbrtv Rsrch Population And Community Level Mechanisms Of Range Limitation + C	47.074		DEB-0717049	NSF44339PART	3,5
Collaborative Rsch Interactions Among Keystone Species Effects Of Termites/Ungula	47.074		DEB-0812824	NSF44344EXT	7,3
Collaborative Rsch Interactions Among Keystone Species Effects Of Termites/Ungula	47.074		DEB-0812824	NSF44344USL	28,9
Prolactin Regulation By The Pars Tuberalis	47.074		IOS-0745084	NSF44348	143,0
Ecology And Persistence In Fragmented Forests: A Tale Of Two Martens	47.074		DEB-0808177	NSF44350	
Population Demography Using The Bristlecone Pine	47.074		DEB-0808495	NSF44351	1,4
The Adaptive Evolution Database	47.074		DBI-0743374	NSF44353	85,0
Collaborative Research: Ecosystem Responses To Progressive And Rapid Climate Ch	47.074		DEB-0816731	NSF44359	46,5
Physiological Ecology Of Adaptive Radiation	47.074		IOS-0848028	NSF44362	203,1
Cell-To-Cell Transfer Of Bacterial Lipoproteins	47.074		MCB-0848141	NSF44364	157,
Methods For Linking Tree Form And Functions	47.074		DBI-0850361	NSF44370	210,
Protein Folding	47.074		MCB-0846140	NSF44373EXT	7,
Protein Folding	47.074		MCB-0846140	NSF44373USL	52,
	47.074		0910173	NSF44379	5,2
Dissertation Research: Spatial And Temporal Patterns Of Ponderosa Pine Migration			DEB-0921598	NSF44388	47 5
Dissertation Research: Spatial And Temporal Patterns Of Ponderosa Pine Migration Nutrients In Large Rivers	47.074		DEB-0921598 DEB-0921598	NSF44388 NSF44388PART	
Dissertation Research: Spatial And Temporal Patterns Of Ponderosa Pine Migration			DEB-0921598 DEB-0921598 920667	NSF44388 NSF44388PART NSF44391	47,5 3,6 84,4

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – DIRECT FUNDING Year Ended June 30, 2010

U.S. Department/	Catalog of Federal	American Recovery		University of	Cash
Agency/	Domestic	Relief	Sponsor	Wyoming	Expended
Project Title	Assistance	Act	ÎD	Budget ID	(Reimbursed)
U.S. National Science Foundation (continued)	17.071		DDL 0000000	NGE (1200	¢ 53,570
Compound-Specific Isotope Ratio Mass Spectrometer	47.074 47.075		DBI-0923382	NSF44398	\$ 53,579
Late Pleistocene Human Occupation Of The Bighorn Mountains Nsf Reconstruction/Spatial Analysis Of Historical Forest Structure/Disturbance Acros	47.075		BCS-0710868 BCS-0715070	NSF44331 NSF44338	28,721 44,958
Career: Effects Of Prolonged Drought, Fire, And Forest Parasites On Regional Ecosy	47.075		BCS-0845129	NSF44363	76,010
Victim Impact Statements In Capital Trials: Examining The Differential Influences Of	47.075		SES-0851004	NSF44372	48,569
Eastern Shoshone Lexical Database	47.075		BCS-0854517	NSF44394	55,493
EPSCoR Research Infrastructure Improvement	47.076		EPS-0447681	NSF44289ECOLOGY	251,779
EPSCoR Research Infrastructure Improvement	47.076		EPS-0447681	NSF44289MGT	575,376
EPSCoR Research Infrastructure Improvement	47.076		EPS-0447681	NSF44289OGLE	52,666
EPSCoR Research Infrastructure Improvement	47.076		EPS-0447681	NSF44289PARTSUP	30,152
EPSCoR Research Infrastructure Improvement	47.076		EPS-0447681	NSF44289STARTUP	422,743
EPSCoR Research Infrastructure Improvement	47.076		EPS-0447681	NSF44289WARD	11,501
EPSCoR Research Infrastructure Improvement Collaborative Research: Non-Parametric Computer Intensive Statistics Course For En	47.076 47.076		EPS-0447681	NSF44289WEINIG	12,660 30,398
Graduate Research Fellowship Prog,Brady Foreman	47.076		DUE-0632973 DGE-0744315	NSF44319USL NSF44335	8,870
Pre-Doctoral Fellowship	47.076		DGE-0744315	NSF44355	8,454
Graduate Fellows In K12 Education	47.076		DGE-0841298	NSF44371PART	203,192
Graduate Fellows In K12 Education	47.076		DGE-0841298	NSF44371USL	12,691
Graduate Fellows In K12 Education	47.076		DGE-0841298	NSF44371WYSAC	33,287
Collaborative Rsch A Field Validated Model For Melt Water Infiltration/Runoff + Gre	47.078		ARC-0612374	NSF44312EXT	3,602
Collaborative Rsch A Field Validated Model For Melt Water Infiltration/Runoff + Gre	47.078		ARC-0612374	NSF44312USL	39,545
Adaptive Long-Term Fasting In Land-/Ice-Bound Polar Bears/Coping With Ice Loss	47.078		ARC-0732713	NSF44341	194,911
Adaptive Long-Term Fasting In Land-/Ice-Bound Polar Bears/Coping With Ice Loss	47.078		ARC-0732713	NSF44341EXT	53
Quasi-Lagrangian Measurements Of Polar Stratospheric Cloud Particle + Long-Durat	47.078		ANT-0636946	NSF44345EXT	4,834
Quasi-Lagrangian Measurements Of Polar Stratospheric Cloud Particle + Long-Durat	47.078		ANT-0636946	NSF44345USL	124,463
Petascale Computing	47.080		OCI-0941735	NSF44399	11,445
Antarctic Ozone And Psc Profiles	47.082		ANT-0839124	NSF44369EXT	(14,500)
Antarctic Ozone And Psc Profiles	47.082		ANT-0839124	NSF44369USL	(57,466)
IDNL Marsh Extinctions	47		PRELIM SPEND	NSF40217	43
IPA Agreement	47	v	IOS-1026929 ATM-0832637	NSF40222	26,622
King Air Natl Facility Studies Characterizing Pactoria And Other Piegonia Ico Nuclei Paceward From Atm	47.082 47.082	X X		NSF44361ARRA NSF44378	169,188
Studies Characterizing Bacteria And Other Biogenic Ice Nuclei Recovered From Atm Timing Of Warm Season Precipitation	47.082	X	ATM-0841542 ARC-0902180	NSF44378 NSF44380	15,670 4,436
Antarctic Ozone And Psc Profiles	47.082	X	ANT-0839124	NSF44382EXT	28,003
Antarctic Ozone And Psc Profiles	47.082	X	ANT-0839124	NSF44382USL	438,334
Characterizing Companions Of The Most Massive Stars	47.082	X	AST-0908249	NSF44383EXT	7,871
Characterizing Companions Of The Most Massive Stars	47.082	X	AST-0908249	NSF44383USL	66,206
In Pursuit Of Andean Lithosphere	47.082	Х	EAR-0911577	NSF44386	105,773
Greenland Drilling	47.082	Х	ARC-0909122	NSF44389	29,765
Cpu-Gpu Hybrid Cluster	47.082	х	EAR-0930040	NSF44390	73,683
Petascale Geoscientific Applications	47.082	Х	OCI-0904936	NSF44395	27,094
Petaflops Engineering Simulations	47.082	х	OCI-0960490	NSF44396	291,511
Beetle Kill And Forest C, Water And N Cycles	47.082	Х	EAR-0910731	NSF44397	65,877
Total U.S. National Science Foundation					10,307,308
U.S. Veterans Administration					
Veterans Affairs					
Leishmania Membrane	64		636-D95156	VETADM45790	41,851
Total U.S. Veterans Administration					
U.S. Department of Energy	01.040			DOE 12/07	100 500
Redox Interaction Of Cytochromes And Bacteria With Oxide Surfaces/Probing Redox	81.049		DE-FG-02-06ER15823	DOE42607	108,503
Waveguide Scanning Photocurrent Microscopy Waspm A New Molecular Imaging/Cl Waveguide Scanning Photocurrent Microscopy Waspm A New Molecular Imaging/Cl	81.049 81.049		DE-FG02-06ER15825 DE-FG02-063415825	DOE42608EXT DOE42608USL	1,056 55,930
Water Photoelectrolysis	81.049		DE-FG02-08ER15972	DOE42608USL DOE42610	256,514
Wt Blade Characterization And Control	81.049		DE-SC0001261	DOE42612	168,795
Highly Oxidizing Excited States	81.049		DE-FG02-08ER15979	DOE42611	49,221
Carbon Sequestration	81.089		DE-NT0004730	DOE42609TASK10	24,587
Carbon Sequestration	81.089		DE-NT0004730	DOE42609TASK1A	604,003
Carbon Sequestration	81.089		DE-NT0004730	DOE42609TASK1B	34,961
Carbon Sequestration	81.089		DE-NT0004730	DOE42609TASK2	37,532
Carbon Sequestration	81.089		DE-NT0004730	DOE42609TASK3	16,354
Carbon Sequestration	81.089		DE-NT0004730	DOE42609TASK4	88,554
Carbon Sequestration	81.089		DE-NT0004730	DOE42609TASK5	21,214
Carbon Sequestration	81.089		DE-NT0004730	DOE42609TASK6	94,239
Carbon Sequestration	81.089		DE-NT0004730	DOE42609TASK7	71,503
Carbon Sequestration	81.089		DE-NT0004730 DE NT0004730	DOE42609TASK8	71,212
Carbon Sequestration	81.089		DE-NT0004730 DE-NT0004730	DOE42609TASK9	96,364 93.477
Carbon Sequestration	81.089		DE-NT0004730 DE-FE0001160	DOE42609TSK11SB DOE42613	93,477
Geophysical Monitoring Of Carbon Sequestrated Aquifers Analysis Of Cell Division And Expansion During Leaf Morphogenesis In Maize And I	81.089 81			DOE42613	334,441
Using Radar,Lidar And Radiometer Measurements To Classify Cloud Type/Study Mir	81 81		DE-FG02-05ER15655 DE-FG02-05ER64069	DOE42602USL DOE42603EXT	3,747 5,199
Using Radar, Lidar And Radiometer Measurements To Classify Cloud Type/Study Mik	81		DE-FG02-05ER64069	DOE42603USL	75,953
					35,577
Insitu Fuel Cell Catalyst Characterization			DE-FG02-05ER46235	DOE42604ASU	
Insitu Fuel Cell Catalyst Characterization Expansion/Enhancement Of Cbm Clearinghouse Website To WY Energy Resources II	81		DE-FG02-05ER46235 DE-FG02-06ER64272	DOE42604ASU DOE42606IENR	9,999
Expansion/Enhancement Of Cbm Clearinghouse Website To WY Energy Resources I	81 81	X	DE-FG02-06ER64272	DOE42606IENR	9,999
Expansion/Enhancement Of Cbm Clearinghouse Website To WY Energy Resources In Expansion/Enhancement Of Cbm Clearinghouse Website To WY Energy Resources In	81 81 81	X X	DE-FG02-06ER64272 DE-FG02-06ER64272	DOE42606IENR DOE42606WYGISC	9,999 436

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – DIRECT FUNDING Year Ended June 30, 2010

U.S. Department/	Catalog of Federal	American Recovery		University of	Cash
Agency/ Project Title	Domestic Assistance	Relief Act	Sponsor ID	Wyoming Budget ID	Expended (Reimbursed)
Project The	Assistance	Act	ID	Budget ID	(Reinbursed)
.S. Department of Health and Human Services					
National Institute of Health	02.172		5 001 0 0005000 07	DIMONINACIÓN	¢ (2)
Development Of Auditory Response Selectivity	93.173 93.173		5 R01 DC005202-06 5R01DC005202-07	DHHSNIH43836 DHHSNIH43928	\$ 62 30,802
Development Of Auditory Response Selectivity Development Of Auditory Response Selectivity	93.173		5 RO1DC005202-07	DHHSNIH43928 DHHSNIH43948	222,520
Role Of Acetaldehyde In Alcoholic Cardiomyopathy	93.273		5 R01 AA013412-05	DHHSNIH43844	51,007
WY Meth And Aids	93.279		5R03DA022128-02	DHHSNIH43846	6,742
Engineering Transgenic Silkworms To Produce Synthetic Spider Silk Fibers	93.286		1 R21 EB007247-01A1	DHHSNIH43842USL	(21)
Spider Silk Proteins As Novel Biomaterials	93.286		5R01EB000490-06	DHHSNIH43847	1,532
Spider Silk Proteins As Novel Biomaterials	93.286		5R01EB000490-06	DHHSNIH43847ASU	(408)
Engineering Transgenic Silkworms To Produce Synthetic Spider Silk Fibers	93.286		5R21EB007247-02	DHHSNIH43912SUB	58,154
Engineering Transgenic Silkworms To Produce Synthetic Spider Silk Fibers	93.286		5R21EB007247-02	DHHSNIH43912USL	17,839
N-Glycosylation Mechanism In Insect Cells	93.286		5R01GM049734-15	DHHSNIH43918ASU	71,862
Spider Silk Proteins As Novel Biomaterials	93.286		5R01EB000490-07	DHHSNIH43918USL	235,300
UW Northern Rockies Regional INBRE	93.389		5P20RR016474-08	DHHSNIH4134ADMN	1,223
UW Northern Rockies Regional INBRE	93.389		5P20RR016474-08	DHHSNIH4134BIO	2,536
UW Northern Rockies Regional INBRE	93.389 93.389		5P20RR016474-08	DHHSNIH4134FORD	10,533 776
UW Northern Rockies Regional INBRE UW Northern Rockies Regional INBRE	93.389		5P20RR016474-08	DHHSNIH4134MRD	98
Wyoming INBRE	93.389		5P20RR016474-08 2P20RR016474-09	DHHSNIH4134UWCC DHHSNIH4135ADMN	1,062,005
Wyoming INBRE	93.389		2P20RR016474-09 2P20RR016474-09	DHHSNIH4135BIO	307,017
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135DIO DHHSNIH4135CNTL	55,450
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135DU	143,000
Wyoning INBRE	93.389		2P20RR016474-09	DHHSNIH4135EWC	21,450
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135GOML	35,750
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135JHSN	35,750
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135LCCC	55,750
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135LGFD	140,677
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135LRSN	143,000
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135MA	98,700
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135MCK	166,307
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135NWCC	45,750
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135OUTR	274,969
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135SHRD	45,750
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135SMTH	141,117
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135SREE	109,848
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135UWCC	124,508
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135WALL	35,750
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135WSTW	45,750
Wyoming INBRE	93.389		2P20RR016474-09	DHHSNIH4135ZHU	35,750
Wyoming INBRE	93.389		5P20RR016474-10	DHHSNIH4136ADMN	38,304
Wyoming INBRE	93.389		5P20RR016474-10	DHHSNIH4136BIO	26,600
Wyoming INBRE	93.389		5P20RR016474-10	DHHSNIH4136DU	10,861
Wyoming INBRE Wyoming INBRE	93.389 93.389		5P20RR016474-10	DHHSNIH4136LONG	24,582 30,212
Wyoming INBRE	93.389		5P20RR016474-10 5P20RR016474-10	DHHSNIH4136LRSN DHHSNIH4136MCKB	13,677
Wyoning INBRE	93.389		5P20RR016474-10	DHHSNIH41360UTR	38,528
Wyoming INBRE	93.389		5P20RR016474-10	DHHSNIH4136SMTH	8,771
Wyoming INBRE	93.389		5P20RR016474-10	DHHSNIH4136SREE	14,908
Wyoming INBRE	93.389		5P20RR016474-10	DHHSNIH4136UWCC	16,199
Wyoming INBRE	93.389		5P20RR016474-10	DHHSNIH4136ZHNG	504
Wyoming INBRE	93.389		5P20RR016474-10	DHHSNIH4136ZHU	554
Neuroscience Center Of Biomedical Research	93.389		5P20RR015640-08	DHHSNIH43929BRT	3,074
Neuroscience Center Of Biomedical Research	93.389		5P20RR015640-08	DHHSNIH43929CTR	357,342
Neuroscience Center Of Biomedical Research	93.389		5P20RR015640-08	DHHSNIH43929SUN	158
Neuroscience Center Of Biomedical Research Excellence	93.389		5 P20 RR015640-09	DHHSNIH43945BRT	40,103
Neuroscience Center Of Biomedical Research Excellence	93.389		5 P20 RR015640-09	DHHSNIH43945CTR	1,161,233
Neuroscience Center Of Biomedical Research Excellence	93.389		5 P20 RR015640-09	DHHSNIH43945FOX	56,200
Neuroscience Center Of Biomedical Research Excellence	93.389		5 P20 RR015640-09	DHHSNIH43945PRT	140,498
Neuroscience Center Of Biomedical Research Excellence	93.389		5 P20 RR015640-09	DHHSNIH43945SKN	71,693
Neuroscience Center Of Biomedical Research Excellence	93.389		5 P20 RR015640-09	DHHSNIH43945SUN	63,107
Effect Of Cancer On Economic Well-Being	93.393		1R03CA149072-01	DHHSNIH40256	12,445
PKC Isozymes	93.838		5R01HL64917-07	DHHSNIH43914	95,590
PKC Isozymes	93.838		7 R01 HL064917-08	DHHSNIH43916	47,492
Neuropeptides And Salt Appetite	93.848		5 RO1 DK050586-09	DHHSNIH43937	11,153
Nociceptor Maturation & Response To Injury	93.853		5R01NS044094-07	DHHSNIH40013	110,373
Neuropeptides And Vasopressin	93.853		5R01NS057823-03	DHHSNIH40024	122,076
Experience-Dependent Plasticity Of Neocortical Inhibitory Networks	93.853		5R01NS057415-02	DHHSNIH43848	6,823
Experience-Dependent Plasticity Of Neocortical Inhibitory Networks Neuropeptides Of Neurohypophyseal Function	93.853 93.853		5R01NS057415-03 1 R01 NS057823-01A2	DHHSNIH43919 DHHSNIH43939	187,945 222
	93.853		1 R01 NS057823-01A2	DHHSNIH43939	
Nociceptor Maturation And Response To Peripheral Injury	93.853		2 RO1 NS044094-06 5 R01 NS057822 02	DHHSNIH43940	139,459
Control Of Vasopressin Release Global Machanisme Of Pasterian Pasistance In Listeria	93.853		5 R01 NS057823-02	DHHSNIH43943	224,623
Global Mechanisms Of Bacterion Resistance In Listeria Developmental Function Of Rb Family Proteins	93.855 93.859		5 R21 AI065623-01A2 5 R01 GM066868-04	DHHSNIH43840 DHHSNIH43839	5,007
N-Glycosylation Mechanism In Insect Cells	93.859 93.859		5R01GM06888-04 5R01GM049734-14	DHHSNIH43839 DHHSNIH43849	(2,145
A Novel Transgenic Silkworm System For Recombinant Glycoprotein Production	93.859 93.859		5R01GM049734-14 5R01GM080672-02	DHHSNIH43849 DHHSNIH43911SUB	(2,145 68,339
A Novel Transgenic Sikworm System For Recombinant Glycoprotein Production	93.859		5R01GM080672-02	DHHSNIH43911SUB DHHSNIH43911USL	9,175
	73.037		JK010101000072-02		9,1/5
	93 850		5R01GM066868_05	DHHSMIH/2012	20 000
Developmental Function Of Rb Family Proteins N-Glycosylation Mechanism In Insect Cells	93.859 93.859		5R01GM066868-05 5R01GM049734-15	DHHSNIH43913 DHHSNIH43917	29,899 221,905

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – DIRECT FUNDING Year Ended June 30, 2010

	Catalog of	American		University	
U.S. Department/	Federal	Recovery	_	of	Cash
Agency/ Project Title	Domestic Assistance	Relief Act	Sponsor ID	Wyoming Budget ID	Expended (Reimbursed)
riojet nie	7 toolotunee	net	ID.	Dudger ID	(Reinibursed)
U.S. Department of Health and Human Services (continued)					
National Institute of Health (continued)	02 950		5 BO1CM080672 02	DIFFENITIA2040USI	¢ 126 729
A Novel Transgenic Silkworm System For Recombinant Glycoprotein Production	93.859		5 RO1GM080672-03	DHHSNIH43949USL	\$ 136,728
Iron Nutrition And Impaired Hippocampal Development	93.865		7 R01 HD050423-03	DHHSNIH43941SUB	(2,051)
Iron Nutrition And Impaired Hippocampal Development	93.865		7 R01 HD050423-03	DHHSNIH43941USL	10,494 32,222
Fetal Skeletal Muscle Development Iron Nutrition And Impaired Hippocampal Development.	93.865 93.865		5 R03 HD057506-02 5 R01 HD050423-04	DHHSNIH43942 DHHSNIH43944	235,251
N-Glycosylation Mechanism In Insect Cells	93.701	х	3 R01GM049734-15S1	DHHSNIH43947	16,283
N-Glycosylation Mechanism In Insect Cells	93.701	X	3 R01GM049734-1551	DHHSNIH43947GA	39,786
Nutrient And Fetal Muscle Development	93.701	X	1 R03HD060076-01A1	DHHSNIH43950	69,552
Developmental Function Of Rb Family Proteins	93.701	X	3 R01GM066868-05S1	DHHSNIH43951	121,236
Administrative Supplement To "R03"	93.701	X	3 R03HD057506-02S1	DHHSNIH43951 DHHSNIH43952	45,591
Experience-Dependent Plasticity Of Neocortical Inhibitory Networks	93	x	3 R01NS057415-03S1	DHHSNIH43946	25,636
Subtotal National Institute of Health	25		5101100071150001	Dimbrainey to	8,098,931
General Medical Services					.,,
N-Glycosylation Mechanism	93.859		5R01GM049734-16	DHHSNIH40317	5,262
Health Resources and Services Administration					
Southeast Wyoming Telehealth	93.912		1 D06RH08996-01-00	DHHSHRSA43871SU	71,400
Wyoming Network For Telehealth - Y2	93.912		D06RH08996-02-00	DHHSHRSA43920SB	45,592
Wyoming Network For Telehealth - Y2	93.912		D06RH08996-02-00	DHHSHRSA43920US	123,397
Geriatric Education Center (GEC)	93.969		5 D31HP08805-02-00	DHHSHRSA43872	26,541
Wyoming Geriatric Education Center (WYGEC)	93.969		D31HP08805-03-00	DHHSHRSA43921	190,261
Subtotal Health Resources and Services Administration					457,191
Total U.S. Department of Health and Human Services					8,561,384
	NG				¢ 20.020.015
TOTAL RESEARCH AND DEVELOPMENT CLUSTER - DIRECT FUNDI	NG				\$ 30,830,015
OTHER - DIRECT FUNDING					
U.S. Department of Agriculture					
Animal, Plant and Health Inspection Service					
Develop A National Reference Guide For Potato	10		08-8100-1304-CA	USDAAPH40782	\$ 46,374
Forest Service	10				
Threatened And Endangered Plant And Animal Database 2010	10		AG-82X9-P-10-0047	USDAFS40266	933
Bark Beetle	10		08-CS-11020600-022 M1	USDAFS40357	73,843
Threatened/Endangered Plant/Animal Database	10		AG-82X9-P-09-0011	USDAFS40358	9,992
Songbird Monitoring	10		07-CS-11020600-019 M6	USDAFS40359	23,269
Database Dumps On Sensitive Species Within R4 Wyoming Forests.	10		05-MU11046000-016	USDAFS40360	6,000
Big Horn National Forest Elk Lake Trail Maintenance	10		09-CS-11020200-009	USDAFS40361	10,000
Shoshone National Forest South Zone Puncheon Replacement Project	10		09-PA-11021400-032	USDAFS40362	10,000
Morrison Dates-San Isabel Usfs	10		AG-82BH-P-09-0077	USDAFS40363	1,199
Subtotal Forest Service Natural Resources Conservation Service					135,236
USDA Natural Resources Conservation Service	10		40-8E49-4-0011	USDANRCS40900	9,246
Cooperative State Research, Education and Extension Service	10		40-8649-4-0011	USDAINKCS40900	9,240
Excellence In Teaching Awards	10.200		MINI 98-COOP-2-6276	USDACSRELC1356	176
Risk Management Agency	10.200		MINI 98-COOF-2-0270	USDACSKELC1550	170
Developing The Risk Resilience Of Underserved Agricultural Operators Across Wyo	10.455		09-IE-0831-0106	USDARMA40914	1,333
Targeted States Crop Insurance Eudcation	10.458		08-IE-0833-0113	USDARMA41404ABG	23,320
Targeted States Crop Insurance Eudcation	10.458		08-IE-0833-0113	USDARMA41404ADG	88,046
Targeted States Crop Insurance Eudcation	10.458		08-IE-0833-0113	USDARMA41404RS	3,300
Targeted States Crop Insurance Eudcation	10.458		08-IE-0833-0113	USDARMA41404SE	3,850
Targeted States Crop Insurance Eudcation	10.458		08-IE-0833-0113	USDARMA41404JT	2,750
Targeted States Crop Insurance Eudcation	10.458		08-IE-0833-0113	USDARMA41404USL	25,859
Targeted States Crop Insurance Eudcation	10.458		08-IE-0833-0113	USDARMA41404WLR	3,520
Targeted States Crop Insurance Eudcation	10.458		08-IE-0833-0113	USDARMA41404WPA	13,486
Targeted States Crop Insurance Eudcation	10.458		08-IE-0833-0113	USDARMA41404WYC	3,300
Crop Insurance Education For Agricultural Producers In Wyoming	10.458		09-IE-0833-0133	USDARMA41405ABG	28,820
Risk Management Agency (continued)					-,-=*
Crop Insurance Education For Agricultural Producers In Wyoming	10.458		09-IE-0833-0133	USDARMA41405CAS	82,879
Crop Insurance Education For Agricultural Producers In Wyoming	10.458		09-IE-0833-0133	USDARMA41405JJ	33,000
Crop Insurance Education For Agricultural Producers In Wyoming	10.458		09-IE-0833-0133	USDARMA41405USL	6,529
Crop Insurance Education For Agricultural Producers In Wyoming	10.458		09-IE-0833-0133	USDARMA41405WFB	3,850
Crop Insurance Education For Agricultural Producers In Wyoming	10.458		09-IE-0833-0133	USDARMA41405WLR	7,040
Crop Insurance Education For Agricultural Producers In Wyoming	10.458		09-IE-0833-0133	USDARMA41405WPA	15,539
	10.458		09-IE-0833-0133	USDARMA41405WYC	5,000
Crop Insurance Education For Agricultural Producers In Wyoming			09-IE-0831-0141	USDARMA40913	9,072
Developing The Risk Resilience Of Newer Farmers Through A Challenge Group	10.459				360,493
Developing The Risk Resilience Of Newer Farmers Through A Challenge Group Subtotal Risk Management Agency	10.459				
Developing The Risk Resilience Of Newer Farmers Through A Challenge Group	10.459				
Developing The Risk Resilience Of Newer Farmers Through A Challenge Group Subtotal Risk Management Agency			2007-38411-18099	USDACSRE40831	5,103
Developing The Risk Resilience Of Newer Farmers Through A Challenge Group Subtotal Risk Management Agency National Institute of Food and Agriculture	10.217		2007-38411-18099 2007-38411-18099	USDACSRE40831 USDACSRE40831SU	5,103 8,344
Developing The Risk Resilience Of Newer Farmers Through A Challenge Group Subtotal Risk Management Agency National Institute of Food and Agriculture Natl Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Ter	10.217				
Developing The Risk Resilience Of Newer Farmers Through A Challenge Group Subtotal Risk Management Agency National Institute of Food and Agriculture Natl Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Ter Natl Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Ter	10.217 10.217		2007-38411-18099	USDACSRE40831SU	8,344
Developing The Risk Resilience Of Newer Farmers Through A Challenge Group Subtotal Risk Management Agency National Institute of Food and Agriculture Natl Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Te: Natl Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Te: Nath Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Te: Nath Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Te: Nath Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Te: Nath Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Te: Nath In Testing - Wyoming State Veterinary Laboratory Conference Grant To Support The 4Th Grazing Livestock Nutrition Conference	10.217 10.217 10.304 10.304 10.310		2007-38411-18099 2005-37620-16133 2009-37620-05572 2010-65206-20719	USDACSRE40831SU USDACSRE40303 USDACSRE40832 USDANIFA40214	8,344 252 46,699 2,386
Developing The Risk Resilience Of Newer Farmers Through A Challenge Group Subtotal Risk Management Agency National Institute of Food and Agriculture Natl Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Ter Natl Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Ter Nath Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Ter Nath Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Ter Nath Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Ter Nath Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Ter Nath Coll	10.217 10.217 10.304 10.304 10.310 10.500		2007-38411-18099 2005-37620-16133 2009-37620-05572 2010-65206-20719 2006-41590-03407	USDACSRE40831SU USDACSRE40303 USDACSRE40832 USDANIFA40214 USDACSRE0830CRH	8,344 252 46,699 2,386 5,144
 Developing The Risk Resilience Of Newer Farmers Through A Challenge Group Subtotal Risk Management Agency National Institute of Food and Agriculture Natl Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Ter Natl Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Ter Nahln Lims Wy Nahln Testing - Wyoming State Veterinary Laboratory Conference Grant To Support The 4Th Grazing Livestock Nutrition Conference WY Agrability Proj Promoting Success In Ag/People With Disabilities/Families WY Agrability Proj Promoting Success In Ag/People With Disabilities/Families 	10.217 10.217 10.304 10.304 10.310 10.500 10.500		2007-38411-18099 2005-37620-16133 2009-37620-05572 2010-65206-20719 2006-41590-03407 2006-41590-03407	USDACSRE40831SU USDACSRE40303 USDACSRE40832 USDANIFA40214 USDACSRE0830CRH USDACSRE0830GRC	8,344 252 46,699 2,386 5,144 33,173
 Developing The Risk Resilience Of Newer Farmers Through A Challenge Group Subtotal Risk Management Agency National Institute of Food and Agriculture Natl Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Ter Natl Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Ter Nahln Lims Wy Nahln Testing - Wyoming State Veterinary Laboratory Conference Grant To Support The 4Th Grazing Livestock Nutrition Conference WY Agrability Proj Promoting Success In Ag/People With Disabilities/Families WY Agrability Proj Promoting Success In Ag/People With Disabilities/Families 	10.217 10.217 10.304 10.304 10.310 10.500 10.500 10.500		2007-38411-18099 2005-37620-16133 2009-37620-05572 2010-65206-20719 2006-41590-03407 2006-41590-03407 2006-41590-03407	USDACSRE40831SU USDACSRE40303 USDACSRE40832 USDANIFA40214 USDACSRE0830GRC USDACSRE0830GRC USDACSRE0830USL	8,344 252 46,699 2,386 5,144 33,173 55,031
 Developing The Risk Resilience Of Newer Farmers Through A Challenge Group Subtotal Risk Management Agency National Institute of Food and Agriculture Natl Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Ter Natl Awards Prog/Regional Teaching Workshops For Excellence In College/Univ Ter Nahln Lims Wy Nahln Testing - Wyoming State Veterinary Laboratory Conference Grant To Support The 4Th Grazing Livestock Nutrition Conference WY Agrability Proj Promoting Success In Ag/People With Disabilities/Families WY Agrability Proj Promoting Success In Ag/People With Disabilities/Families 	10.217 10.217 10.304 10.304 10.310 10.500 10.500		2007-38411-18099 2005-37620-16133 2009-37620-05572 2010-65206-20719 2006-41590-03407 2006-41590-03407	USDACSRE40831SU USDACSRE40303 USDACSRE40832 USDANIFA40214 USDACSRE0830CRH USDACSRE0830GRC	8,344 252 46,699 2,386 5,144 33,173

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – DIRECT FUNDING Year Ended June 30, 2010

U.S. Department/ Agency/ Project Title	Catalog of Federal Domestic Assistance	American Recovery Relief Act	Sponsor ID	University of Wyoming Budget ID	Cash Expended (Reimbursed)
U.S. Department of Agriculture (continued)					
National Institute of Food and Agriculture (continued)					
Wind River Extension Indian Reservation Program	10.500		2006-41580-03440	USDACSRE40304	\$ 21,056
Federally Recognized Tribes Extension Program	10.500		2009-41580-05340	USDACSRE40306	88,693
Extentsion Ipm Outreach	10.500 10.500		2009-41534-05401	USDACSRE40307	31,782
Wyoming Agrability Wyoming Agrability	10.500		2010-41590-20741 2010-41590-20741	USDANIFA40235US USDANIFA40235WD	5,050 4,508
Subtotal National Institute of Food and Agriculture	101000		2010 110/0 20/11	00011011020000	360,280
Cooperative Extension Service					
Smith-Lever Formula Funds 08	10.500		4110005100		667,926
Smith-Lever Formula Funds 09	10.500		4110005100		716,766
Special Needs - 3(b)&(c) 09 Smith-Lever Retirement 09	10.500 10.500		4120005100 4130005100		44,131 61,641
Expanded Food & Nutrition 08	10.500		4151005100		39,927
Expanded Food & Nutrition 09	10.500		4151005100		187,495
Integrated Pest Management 08	10.500		4153105100		32,273
Farm Safety 04	10.500		4154005100		9,177
Renewable Resources 06	10.500		4600005100		27,807
Renewable Resources 07	10.500 10.500		4600005100		9,317 13,450
Pest Applicator Training 08 Pest Applicator Training 08 Supple	10.500		4802405100 4867905100		18,642
Subtotal Cooperative Extension Service	10.500		4007905100		1,828,552
Total U.S. Department of Agriculture					2,740,357
U.S. Department of Commerce					
Economic Development Administration University Center Technical Assistance	11.303		05-66-04492	COMMEDA40052	10,061
University Center Technical Assistance	11.303		05-66-04492-02	COMMEDA40052	109,597
Subtotal Economic Development Administration					119,658
National Institute of Standards and Technology					
National Institute Of Standards And Technology	11.611		70NANB5H1185	COMMNIST40083	1,828
National Institute Of Standards And Technology	11.611		70NANB5H1185	COMMNIST40084	368,497
Subtotal National Institute of Standards and Technology Total U.S. Department of Commerce					370,325 489,983
U.S. Department of Defense					
U.S. Air Force	12		E14T400152DD01	DOD 4 E40202	174,041
IPA Program Manager ROTC Scholarships	12 12		F1ATA09153DD01 PRELIM SPEND	DODAF40202 DODAFROTC40160	174,041 186,304
National Geographic Traveling Map/National Guard	12		W912L3-09-5033	DODAF40297	6,000
Subtotal U.S. Air Force					366,345
U.S. Army					
ROTC Scholarship	12		PRELIM SPEND	DODARMROTC40161	262,231
Symposium On Tropical Hydrology	12.431		W911NF-08-1-0464	DODARMY41716	3,016
Subtotal U.S. Army Defense Logistics Agency					265,247
Procurement Technical Assistance Program Gro-Biz	12.002		SP4800-08-2-0845	DODDLA40182	121,597
Procurement Technical Assistance Center Program (Gro-Biz Ptac)	12.002		SP4800-08-2-0845 P00003	DODDLA40183	209,452
Subtotal Defense Logistics Agency					331,049
National Security Agency					
Wy/Chinese Startalk Inst	12.901		H98230-10-1-0099	NSA40245	2,746
Total U.S. Department of Defense					965,387
U.S. Department of Housing and Urban Development					
Sustainable Ag Research/Extension Center Community Ctr Bldg	14.246		B-06-SP-WY-1123	HUD40328	22,148
Equip And Fixtures For WTBC Total U.S. Department of Housing and Urban Development	14.251		B-06-SP-WY-1122	HUD40327	10,488 32,636
Total U.S. Department of Housing and Urban Development					52,030
U.S. Department of Interior					
Bureau of Land Management				DOUDL 1 440000	
Carat 9.X Upgrade Socio-Economic Analysis - Sw Wy	15		L09PX01102	DOIBLM40000	5,000
Mallo Camp Trail Construction	15.224 15.225		K910-A5-0032 L09AC15296	DOIBLM0139 DOIBLM40427	2,335 6,873
Pinedale Field Office Warren Bridge Trail	15.225	х	L10AC16413	DOIBLM40219	2,995
Native Plant Seed Collection	15.231		L10AC20033	DOIBLM40259	537
Data Entry, Stewardship, And Sharing Agreement With WYNDD	15.231		L09AC15765	DOIBLM40416	18,117
Surface Compliance Internship	15.231		KAA089013	DOIBLM41108	19,520
Prescribed Fire Preparation	15.233		L09AC15219	DOIBLM40426	55
Shirley Basin Wetland Recovery And Forest Fuels Reduction Laramie River And Rangeland Recovery	15.237 15.237		L09AC15458 L09AC15402	DOIBLM40418 DOIBLM40419	10,000 10,000
Landscape Conservation Initiative - Rawlins Field Office Projects	15.237		L09AC15461	DOIBLM40417	11,000
Subtotal Bureau of Land Management	10.207		2071010101	DOLDENITOTI/	86,432
National Park Service					
Inventory Of Historic Resources At Sun Ranch Nhl, Humstone	15		H1200040001 J126405003	DOINPS40377	1,047
Comprehensive Survey Of The American Public	15		H2380040001 J230306002	DOINPS40380	275
Along With The Nez Perce	15		H1200040001 J1580090140	DOINPS40381	113,684
Big Horn Canyon Archaelogical Data Pacewary Paparts For Presentent Archaelogical Sites	15		J1320090106 UWY-12	DOINPS40382	904 27 351
Archeological Data Recovery Reports For Precontact Archeological Sites Phase Three Of The Comprehensive Survey Of The American Public	15 15		H1200090004 J1580090323 H2370094000 J2303090033	DOINPS40383 DOINPS40384	27,351 53,269
Manager's Short Course On Wildlife Diseases	15		H2370094000 J2340090034	DOINPS40386	17,616
					,

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – DIRECT FUNDING Year Ended June 30, 2010

C.S. Depertment of latter for variable Interference Second Second Processing Secon	U.S. Department/ Agency/ Project Title	Catalog of Federal Domestic Assistance	American Recovery Relief Act	Sponsor ID	University of Wyoming Budget ID	Cash Expended (Reimbursed)
Moles During Service constraints 5 0.00 Moles During Service constraints 5 0.00 Development (A. Short Curve In Walls Places Portlew Wills During Portlew Wills Du						
Shalp, Shar, Chang 1 H12000001 J Handbord J DDIN 34000 J S 978 Shar, Chang, Tang, Kang, Ka						
Dade young (TA Shor Cause Iv Yullin Bases For Yu Yullin Bakes For Yu Yullin Bakes For Yu Yullin Bakes For Yu		15		H1200090004 J1460095432	DOINPS40387	\$ 978
sheard Namel Pris Service 3000 12 15 000 12 100 12	÷ .					
Using Using: 1 Distance Distance <t< td=""><td></td><td>15</td><td></td><td>H2380040001 J234006002</td><td>DOINPS47020</td><td></td></t<>		15		H2380040001 J234006002	DOINPS47020	
Shore Weak State 000000000000000000000000000000000000						219,569
Matemace Aud Education Carlot (No. No. No. No. No. No. No. No. No. No.		15		0983270103	DOIUSGS40008	16,870
Subset 10.0000 1744/U.S. Papertans of Jonica Pasce Wyning Wards and Darking 10.0000 100,0000 US. Department of Jonica Pasce Wyning Wards Parkan Total U.S. Papertans of Jonica Pasce Wyning Wards Parkan Total U.S. Papertans of Jonica Pasce Wyning Wards Parkan Pasce Wards Pasce Wards Parkan Pasce Wards Parkan Pasce Wards Parkan Pasce Wards Pasce Wards Parkan Pasce Wards Pasce Parkan Pasce Wards Parkan Pasce Wards Parkan Pasce Wards						
100 US Depictment of Lange 0.0000000000000000000000000000000000		15.808		G09AC00459	DOIUSGS40406	
Janus Wynnie Verm Of Chen Thaing Root-Elong: 15.52 Differ WAAK-8000 JUSTICE BART HELL US, Department of Transportation 20 HSM TRAIL US, Popartment of Transportation 21 US, National Science Fundation 2100 CMM 0122426 NSI 90733 453 US, National Science Fundation 2101 CMM 0122426 NSI 90733 453 VS Spin Colin Consortion 41 NN001501051 NAAA11502112841 12.03 VS Spin Colin Consortion 43 NN001501051 NAAA11502112841 12.03 VS Spin Colin Consortion 43 NN001501051 NAAA111502112841 4.07 VS Spin Colin Consortion 43 NN001501051 NAAA111502112841 4.07 VS Spin Colin Consortion 43 NN001501051 NAAA111502112841 4.07 VS Spin Colin Consortion 43 NN001501051 NAAA11150211284 4.07 VS Spin Colin Consortion 43 NN001501051 NAAA11150211287 6.07 VS Spin Colin Consortion 43 NN001501051 NAAA11150211287 6.07						
Janus Wynnie Verm Of Chen Thaing Root-Elong: 15.52 Differ WAAK-8000 JUSTICE BART HELL US, Department of Transportation 20 HSM TRAIL US, Popartment of Transportation 21 US, National Science Fundation 2100 CMM 0122426 NSI 90733 453 US, National Science Fundation 2101 CMM 0122426 NSI 90733 453 VS Spin Colin Consortion 41 NN001501051 NAAA11502112841 12.03 VS Spin Colin Consortion 43 NN001501051 NAAA11502112841 12.03 VS Spin Colin Consortion 43 NN001501051 NAAA111502112841 4.07 VS Spin Colin Consortion 43 NN001501051 NAAA111502112841 4.07 VS Spin Colin Consortion 43 NN001501051 NAAA111502112841 4.07 VS Spin Colin Consortion 43 NN001501051 NAAA11150211284 4.07 VS Spin Colin Consortion 43 NN001501051 NAAA11150211287 6.07 VS Spin Colin Consortion 43 NN001501051 NAAA11150211287 6.07	U.S. Department of Instice					
Hm 20 BSI TRANCE Production of Transmission 28 US, Natural Science Foundation 27.011 CAMAL 002.260 NSF40731 0.232 US, Natural Science Foundation 27.011 CAMAL 002.260 NSF40731 0.232 US, Statumal Science Foundation 43 NNG050E1681 NASA111500.11721. 10.417 WY Space Cont Connortion 43 NNG050E1681 NASA111500.11721. 10.781 WY Space Cont Connortion 43 NNG050E1681 NASA111500.1128. 4.772 WY Space Cont Connortion 43 NNG050E181 NASA111500.1128. 4.772 WY Space Cont Connortion 43 NNG050E181 NASA11500.112. 4.702 WY Space Cont Connortion	Justice Wyoming Victims Of Crime Training, Root-Elledge	16.528		2006-EW-AX-K009	JUSTICE40437	
<th< td=""><td></td><td></td><td></td><td></td><td></td><td></td></th<>						
UN-Mational Science Foundation 27.011 CMMI 4922426 NSF40733 9.232 US, Mational Accounties and Space Administration		20		HSSI	TRANSFHWA40772	
IPA Assignment Domitis Konis 27.01 CMM 4682426 NSF4073 2.328 US Sectional Accounting on Appendimination	Total 0.5. Department of Transportation					20
1.2.3.2.2.2. 2.3.2.2.2. 2.3.2.2.2. 2.3.2.2.2. 2.3.2.2.2. 2.3.2.2.2. 2.3.2.2.2. 2.3.2.2.2. 2.3.2.2.2. 2.3.2.2.2. 2.3.2.2.2. 2.3.2.2.2. 2.3.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2		07.011		CNB E 0022/24	NUTIOTOO	0.000
U.S. National Accounting U.S. Series Grant Concording U.S. Series Grant Concording <thu.s. concording<="" grant="" series="" th=""> U.S.</thu.s.>		27.011		CMMI-0822426	NSF40/33	
WY Space Cont Consortium 43 NNGOSCIAGEN NASAAH 1150ANDRSN 12,417 WY Space Cont Consortium 43 NNGOSCIAGEN NASAAH 1150AUDREN 12,532 WY Space Cont Consortium 43 NNGOSCIAGEN NASAAH 1150AUDREN 18,533 WY Space Cont Consortium 43 NNGOSCIAGEN NASAAH 1150AUDREN 46,533 WY Space Cont Consortium 43 NNGOSCIAGEN NASAAH 1150AURR 44,832 WY Space Cont Consortium 43 NNGOSCIAGEN NASAAH 1150AURR 46,832 WY Space Cont Consortium 43 NNGOSCIAGEN 17,000 60,934 WY Space Cont Consortium 43 NNGOSCIAGEN 40,924 60,934 11,0974,0535 542,669 60,934 11,0974,0535 542,669 60,934 11,0974,0535 542,669 11,199 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>7,520</td></td<>						7,520
WY Space Game Consortium 43 NNGOSGIGES1 NASA1150CINBERL 13.690 WY Space Game Consortium 43 NNGOSGIGES1 NASA1150CINBERL 4.672 WY Space Game Consortium 43 NNGOSGIGES1 NASA1150CINER 4.672 WY Space Game Consortium 43 NNGOSGIGES1 NASA1150CINER 4.672 WY Space Game Consortium 43 NNGOSGIGES1 NASA1150CINER 4.672 WY Space Game Consortium 43 NNGOSGIGES1 NASA1150CINERS 52.693 WY Space Game Consortium 43 NNGOSGIGES1 NASA1150CINERS 4.919 WY Space Game Consortium 43 NNGOSGIGES1 NASA1150CINERS 4.919 WY Space Game Consortium 45.024 07.5100-8185 NFAINEAA0554 14.189 Total U.S. National Endowment for the Arts 20.924 20.924 14.189 14.189 CLN Stational Science Foundation 41.199 DMS 4075540 NSFAI0666 19.293 REU-Sine 47.099 DMS 4075540 NSFAI0667AIT1 14.139 CLN Stational Scince Foundatio		42		NINCOSCIL	NACA 41150 AND DOM	10 417
WY Syse Crant Consortium 43 NNG8CG165H NASA11590/TTA [9,78] WY Syse Crant Consortium 43 NNG8CG165H NASA11590/TEA [4,72] WY Syse Crant Consortium 43 NNG8CG165H NASA11590/TEA [4,72] WY Syse Crant Consortium 43 NNG8CG165H NASA11590/TEA [4,72] WY Syse Crant Consortium 43 NNG8CG165H NASA11590/AB [5,72] WY Syse Crant Consortium 43 NNG8CG165H NASA11590/AB [5,22,42] WY Syse Crant Consortium 43 NNG8CG165H NASA11590/AB [5,22,42] Total U.S. National Economation 45,024 07.5100.8185 NFAHNEA0551 [4,18] Scamar AT Listenit 45,024 07.5100.8185 NFAHNEA0551 [4,18] Total U.S. National Economation 47,049 DMS 0755450 NSF400666 [9,22] RUU-Sine 67,049 DMS 0755450 NSF400666 [9,22] MR Acquisition Of An X Kay Diffractometer To Lashabiti AL Interdiseption Y 17,049 DMS 6063323 NSF40726 5,041 CUSUMS A PIDE Congramity Stalenes In						
WY Space Guar Consortian 43 NNG82G165H NASA411500LLR 4.72 WY Space Guar Consortian 43 NNG82G165H NASA411500LC 71.00 WY Space Guar Consortian 43 NNG82G165H NASA411500LC 71.00 WY Space Guar Consortian 43 NNG82G165H NASA411500LC 71.00 WY Space Guar Consortian 43 NNG82G165H NASA411500LL 69.241 WY Space Guar Consortian 43 NNG82G165H NASA411500LL 69.241 WY Space Guar Consortian 45.010 75.100.8185 NASA411507L 69.242 US. National Endowment for the Arts 50.24 07.5100.8185 NASA41507L 14.128 Summer Art Institut 47.049 DMS 075540 NS4000667ART 14.133 Rocky Mountain Decrew Mathemairs Days 47.049 DMS 0639225 NS40726 5.041 CSUMS APD Longard To Tain Cryogenethy Students In Computation 47.00 CLRA 00023 NS40726 1.340 SOC-HARC Congretomention 47.049 DMS 063925 NS40726 1.041 SOC-HARC	*					
WY Space Controlment 4.3 NNG055(65)1 NASA41150ELCEN 687 WY Space Control Consortium 4.3 NNG055(65)1 NASA41150C 77,00 WY Space Control Consortium 4.3 NNG055(65)1 NASA41150C 60 WY Space Control Consortium 4.3 NNG055(65)1 NASA41150C 60 WY Space Control Consortium 4.3 NNG055(65)1 NASA41150TLOS 4019 Construction Consortium 4.3 NNG055(65)1 NASA41150TLOS 4019 Construction Consortium 4.3 NNG055(65)1 NS1400518 4019 Construction Consortium 4.3 NNG055(65)1 NS140058 4019 Construction Consortium 4.3 NNG055(65)1 NS140058 4019 Construction Consortium 4.3 NNG055(65)1 NS140058 41,129 Construction Consortium 4.7,049 DNS-0755450 NS1406807ACT 14,133 RBU-Soc Total US-Notion Consortium 47,049 DNS-0755450 NS1406807ACT 14,133 RBU-Soc Total US-Notion Cons		43		NNG05GI65H	NASA41150EWERS	
WY Space frame Consortium 4.3 NNC025G1(SH NASA41150(A2N 4.32 WY Space frame Consortium 4.3 NNC025G1(SH NASA41150(RASA1150(RAS 542,693 WY Space frame Consortium 4.3 NNC025G1(SH NASA41150(RASA1150(RAS 542,693 WY Space frame Consortium 4.3 NNC025G1(SH NASA41150(RASA1150(RAS 542,693 WY Space frame Consortium 4.3 NNC025G1(SH NASA41150(RAS 542,993 Standar Endowment for the Arts						
WY Space Cance Consortism 43 NNG055(16511 NASA41150/C 77,000 WY Space Cance Consortism 43 NNG055(16511 NASA41150/RAH180 60 WY Space Cance Consortism 43 NNG055(16511 NASA41150/RAH180 60 WY Space Cance Consortism 43 NNG055(16511 NASA41150/RAH180 60/924 US. National Accounts and Space Administration 45.024 07-5100-8185 NR41NEA40554 41.189 US. National Science Foundation 47.049 DMS-0755450 NSF4408660*/ACT 14.132 REU-Size 47.049 DMS-0755450 NSF4408660*/ACT 14.132 Rock Montain Discrete Mahtematics Days 47.049 DMS-075550 NSF4408660*/ACT 14.132 Rock Montain Discrete Mahtematics Days 47.049 DMS-075550 NSF40750 23.12 Rock Montain Discrete Mahtematics Days 47.049 DMS-075550 NSF40750 23.12 Rock Montain Discrete Mahtematics Days 47.050 EAAB-1008212 NSF40750 23.12 Rock Montain Discrete Mattematics Days 47.070 CNS-0613919 NSF406851						
WY space frame Consortium 43 NNOSGIG611 NASAMI SORAHEN 00 WY Space frame Consortium 43 NNOSGIG611 NASAMI SORAMEN 4.00 WY Space frame Consortium 43 NNOSGIG611 NASAMI SORAMEN 4.00 Summer An Instance 07.5100-8185 14.129 14.129 14.129 Total US. National Accountem for the Arts 07.5100-8185 14.129 14.129 US. National Science Foundation 14.129 14.129 14.129 RUU-Six 47.049 DMS-075540 NSF40686 19.233 RUU-Six 47.049 DMS-075540 NSF40686 19.233 RUU-Six 47.049 DMS-075540 NSF40686 19.233 RUU-Six 47.049 DMS-0603525 NSF40726 5.041 CSUMSA Pilot Program To Train Crystography Students In Computation 47.049 DMS-0603525 NSF40784 18.863 SOCHER Comprehensitive A A Design Christon 47.049 DMS-0603525 NSF40784 6.537 SOCHER Comprehensitive A Design Christon 47.050 CNS-061621 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
WY Space Chart Consortium 43 NNG05G1651 NASA41150THORS 499 (639.244 Totil US. National Economics and Space Administration 639.244 639.630 639.630 639.2						
Total U.S. National Aeronautics and Space Administration 639,241 U.S. Science Attraction of the Arts 5,024 07-5100-5185 NPAHNEA40554 14,189 Summer Art Institute 45,024 07-5100-5185 NPAHNEA40554 14,189 U.S. National Endowment for the Arts 14,189 14,189 14,189 U.S. National Endowment for the Arts 14,189 14,189 14,189 REU-Site 47,049 DMS-0755450 NSF400867ART 14,133 Rocky Mountain Discrete Mathematics Days 47,049 DMS-0659325 NSF40728 2,3,222 MRI Acquisite Not Ark App Diminatometer To Estabilish An Interdisciplinary WY 47,049 DMS-0659325 NSF40728 11,186 SOC-HCR Comprehensitity As A Design Criterion 47,070 CNS 40(51919 NSF40085124 6,397 SOC-HCR Comprehensitity As A Design Criterion 47,070 CNS 40(51919 NSF40058124 6,397 Societ RA comprehensity As A Design Criterion 47,076 DUE-073533 NSF40752 11,186 Societ RC Comprehensity As A Design Criterion 47,076 DUE-0737533 NSF40054121 6,436 <		43		NNG05GI65H		542,693
U.S. National Endowment for the Arts 11/12/12/12/12/12/12/12/12/12/12/12/12/1		43		NNG05GI65H	NASA41150THORS	
14.189 14.189 US. National Science Foundation REU-Site 47.049 DMS 4755450 NSF400666 PART 14.189 REU-Site 47.049 DMS 4755450 NSF400266 5.5041 CSUMS A Pilor Program to Train Cryptography Students In Computation 47.049 CHE 466/9920 NSF407285 1.32 Colspan="2">Comprehensibility As Design Criterion 47.050 CREW-586						000,211
Vers. National Science Foundation REU-Site 47.049 DMS-0755450 NSF400686 19.293 REU-Site 47.049 DMS-0755450 NSF4006867 AFT 14.133 Rocky Mountain Discrete Mathematics Days 47.049 DMS-0600887 NSF40726 5.041 CSUMS A Pilor Porgram TO Train Cryptography Students In Computation 47.049 DMS-0600887 NSF40265 11.306 CSUMS A Pilor Porgram TO Train Cryptography Students In Computation 47.049 CHE-0619920 NSF40255 11.306 SOC-HCR Comprehensibility As A Design Criterion 47.070 CNS-0613919 NSF4006851C 6.337 SOC-HCR Comprehensibility As A Design Criterion 47.070 CNS-0613919 NSF400851L 6.337 Partinioning Exaportanspiration Using Isotopes-Institutional Support 47.076 DGE-0533642 NSF400841VaL 94.734 Total US. National Science Foundation 90.037 96.03001-Z.0057.15 SBA.40756C/CASPER 16.643 Small Busines Development Centers 59.037 9-603001-Z.0057.15 SBA.40756C/CASPER 16.643 Small Busines Development Centers 59.037 <td< td=""><td></td><td>45.024</td><td></td><td>07-5100-8185</td><td>NFAHNEA40554</td><td></td></td<>		45.024		07-5100-8185	NFAHNEA40554	
REU-Site 47 0.09 DMS-0755490 NSF400686 19,293 REU-Site 47 0.09 DMS-0755490 NSF400686PAT 14,133 Rody Mourain Discrete Mathematics Days 47 0.09 DMS-0600857 NSF40726 5,041 CSUMS A Polic Program To Train Cryptograph Students In Computation 47 0.09 CHE of 061920 NSF40726 12,332 MRA capaistion Of An X-Bay Diffractometer To Establish An Interdisciplinary WY: 47 0.09 CHS of 01920 NSF40725 11,306 SOC-HCR Comprehensibility As A Design Criterion 47 0.070 CNS of 013919 NSF406851CL 6,357 Partitioning Equortampiation Using Isotopes Institutional Support 47 0.070 CNS of 013919 NSF406851VSL 6,357 Pratritioning Ecine Awareness And Learning For Th And S1th Grade Students In Wy 47 076 DGE-0538642 NSF406849ART 188,663 Ethancing Science Awareness And Learning For Th And S1th Grade Students In Wy 47 076 DUE-0737533 NSF40725 13,113 Rota Science Awareness And Learning For Th And S1th Grade Students In Wy 47 076 DUE-0737533 NSF40732 17,165 Streace Awareness And Learning For Th And S1th Grade S	Total U.S. National Endowment for the Arts					14,189
REU-Site 47 0.49 DMS-0600857 NSF400726 5.1,13 Rody Mountain Discrete Mathematics Days 47 0.49 DMS-0600857 NSF40728EXT 23,322 MRA Acquisition Of An X-Ray Diffractmeter To Establish An Interdisciplinary WY: 47,049 DMS-0600857 NSF40728EXT 23,322 MRA Acquisition Of An X-Ray Diffractmeter To Establish An Interdisciplinary WY: 47,049 EAR-1008921 NSF40728EXT 23,322 MRA Acquisition Of An X-Ray Diffractmeter To Establish An Interdisciplinary WY: 47,070 CNS-0613919 NSF400851CL 6,367 SOC-HCR Comprehensibility As A Design Criterion 47,070 CNS-0613919 NSF400851CL 6,367 SOC-HCR Comprehensibility As A Design Criterion 47,070 CNS-0613919 NSF400821VL 9,4734 Preparing Students For Citicare Mattemes And Learning For Th And STB Cride Students In Wy 47,076 DGE-0538642 NSF400841VSL 94,734 Preparing Students For Citicare Mattemes And Learning For Th And STB Cride Students In Wy 47,076 DGE-0538642 NSF40732 11,103 Small Business Development Centers 59,037 9-603001-Z0057-15 SBA40755CCNEFER 16,648 <	U.S. National Science Foundation					
Rocky Mountain Discrete Mathematics Days 47,049 DMS-6600857 NSF40726 5,041 CSUMS A Piller Program To Trin Cryptography Students I Computation 47,049 CHE-6619920 NSF40728ETT 23,322 MRI Acquisition Of An X-Ray Diffractometer To Establish An Interdisciplinary WY: 47,049 CHE-6619920 NSF40728ETT 23,322 MRI Acquisition Of An X-Ray Diffractometer To Establish An Interdisciplinary WY: 47,049 CHE-6619920 NSF4073ETT 18,86 SOC-HCR Comprehensibility As A Design Criterion 47,070 CNS-6613919 NSF4068SUSL 6,367 Partitioning Evoluting Intoine Sign Criterion 47,070 CNS-6613919 NSF40734 678 Enhancing Science Awareness And Learning For Th'h Ad 8Th Grade Students In W 47,076 DGE-0538642 NSF40684UL 94,734 Preparing Students For Criterenship Critical Thinking + Problem Solving Skills + Quar 47,076 DUE-073753 NSF40732 17,165 Small Business Development Centers 59,037 9-603001-Z-0057 SBA40756CILEFT 36,603 Small Business Development Centers 59,037 9-603001-Z-0057-15 SBA40756CILEFT 35,525 Small B						
CSUMS A Pilor Program To Train Cryptography Students In Computation 47.049 DMs-063925 NSF40728EXT 23.32 MRI A captisition of An X-Ray Diffractometer To Establish An Interdisciplinary WY: 47.050 EAR-1008921 NSF40729 124 International Research Workshop 47.050 EAR-1008921 NSF4068S1C 6.367 SOC-HCR Comprehensibility As A Design Criterion 47.070 CNS-061319 NSF4068S1L 6.397 Partitioning Evaportampitation Using Lotopes-Institutional Support 47.074 DEI-0635842 NSF40648VLR 94,734 Preparing Succes Awareness And Learning For Th And 8Th Grade Students In W 47.076 DCE-0535842 NSF40684URL 94,734 Preparing Sudents For Criteraning For Th And 8Th Grade Students In W 47.076 DCE-0535842 NSF40684URL 94,734 Stand Business And Learning For Th And 8Th Grade Students In W 47.076 DCE-0535842 NSF40684URL 94,734 Stand Business Development Centers 59.037 9-603001-2-0057 SBA40756CASPER 16.648 Small Business Development Centers 59.037 9-603001-2-0057-15 SBA40756CHIFT N 45.552 Small Business Developm						
MRI Acquisition Of An X-Ray Diffractomet To Establish An Interdisciplinary WY: 47 049 CHE-0619920 NSF40729 124 International Research Workshop 47 050 EAR 108921 NSF406851C 6.367 SOC-HCR Comprehensibility As A Design Criterion 47 070 CNS-0613919 NSF406851L 6.367 SOC-HCR Comprehensibility As A Design Criterion 47 070 CNS-0613919 NSF40051VL 6.367 Partitioning Evolotranspiration Using Isotoper-Institutional Support 47 070 CNS-0613919 NSF400581VL 6.367 Partitioning Evolotranspiration Using Isotoper-Institutional Support 47 076 DCE-0538642 NSF400684USL 9.47.34 Preparing Students For Citizenship Critical Thinking + Problem Solving Skills + Quart 47.076 DUE-0737533 NSF40732 17,165 Small Business Development Centers 59.037 9-603001-Z-0057 SBA40756CASPER 16,648 Small Business Development Centers 59.037 9-603001-Z-00571 SBA40756CASPER 16,648 Small Business Development Centers 59.037 9-603001-Z-005715 SBA40756CASPER 16,648 Small Business Development Centers 59.037						
International Research Workshop 1 47,050 EAR-1008921 NSF40255 11,806 SOC-HCR Comprehensibility As A Design Criterion 47,070 CNS-0613919 NSF406851C 6,337 Partitioning Evapotranspiration Using Isotopes-Institutional Support 47,074 DBI-085714 NSF406812ART 188,663 Enhancing Science Awareness And Learning For 7Th And STh Grade Students In Wy 47,076 DGE-033642 NSF4006812ART 188,663 Preparing Sudents For Criticonship Critical Thinking + Problem Solving Skills + Quar 47,076 DGE-033642 NSF40684PART 188,663 Sinall Business Administration Total U.S. National Science Foundation 387,723 387,723 U.S. Small Business Development Centers 59,037 9-603001-2.0057-15 SBA40756C/LEFEN 35,352 Small Business Development Centers 59,037 9-603001-2.0057-15 SBA40756C/LEFEN 35,352 Small Business Development Centers 59,037 9-603001-2.0057-15 SBA40756C/LEFEN 35,352 Small Business Development Centers 59,037 9-603001-2.0057-15 SBA40756DWEL 15,485 Small Business Development Centers						
SOC-HCR Comprehensibility As A Design Criterion47.070CNS-0613919NSF40685USL6.397Partitioning Evapotranspiration Using Isotopes-Institutional Support47.074DBI-0805714NSF400784 ART188.663Enhancing Science Awareness And Learning For TTh And 8Th Grade Students In Wy47.076DGE-0538642NSF400841PART188.663Preparing Students For Citizenship Critical Tinking + Problem Solving Skills + Quar47.076DGE-0538642NSF40084USL94.734Total U.S. National Science FoundationUS. Small Business AdministrationStudents For Citizenship Critical Tinking + Problem Solving Skills + Quar59.0379-603001-Z-0057.15SBA40295113.113Small Business Development Centers59.0379-603001-Z-0057.15SBA40756CASPER16.648Small Business Development Centers59.0379-603001-Z-0057.15SBA40756CASPER15.6603Small Business Development Centers59.0379-603001-Z-0057.15SBA40756CRESPE15.568Small Business Development Centers59.0379-603001-Z-0057.15SBA40756CRESPE15.568Small Business Development Centers59.0379-603001-Z-0057.15SBA40756CRESPE15.568Small Business Development Centers59.0379-603001-Z-0057.15SBA40756CRESPE15.568Small Business Development Centers59.0379-603001-Z-0057.16SBA40756CRESPE15.568Small Business Development Centers59.0379-603001-Z						
Partitioning Evaportanspiration Using Isotopes-Institutional Support 47.074 DBL 0805714 NSFN40734 678 Enhancing Science Avareness And Learning For Th And 8Th Grade Students In Wy 47.076 DGE-0538642 NSF40684PART 188,663 Enhancing Science Avareness And Learning For Th And 8Th Grade Students In Wy 47.076 DUE-0737533 NSF40732 17.165 Value Students For Citizenship/Critical Thinking + Problem Solving Skills + Quar 47.076 DUE-0737533 NSF40732 17.105 US. Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756CABPER 16,648 Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756CHEYEN 35,352 Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756CHEYEN 35,352 Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756CHEYEN 35,508 Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756RCKENE 15,508 Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756RCKENE 14,485 Small Busi						
Enhancing Science Awareness And Learning For 7Th And 8Th Grade Students In Wy 47.076 DGE-0538642 NSF40684PART 188,663 Enhancing Science Awareness And Learning For 7Th And 8Th Grade Students In Wy 47.076 DGE-0538642 NSF40684USL 94,734 Preparing Students For Citizenship Critical Tinking + Problem Solving Skills + Quar 47.076 DUE-0737533 NSF40782 17.165 Total U.S. National Science Foundation V US. Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756CASPER 16.648 Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756CASPER 16.648 Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756CASPER 16.648 Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756CHEYEN 35.352 Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756CILET 26,603 Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756RVKPN 14.382 Small Business Development Centers 59.037 9-603001-Z-0057.15						
Enhancing Science Awareness And Learning For Th1 And 8Th Grade Students In Wy Preparing Students For Citizenship/Critical Thinking + Problem Solving Skills + Quar 47.07647.076DGE-0538642NSF40684USL NSF4073294.736Total U.S. National Science FoundationU.S. Small Business AdministrationSmall Business Development Centers59.0379-603001-Z-0057SBA4029513.113Small Business Development Centers59.0379-603001-Z-0057-15SBA40756CAEPER16.648Small Business Development Centers59.0379-603001-Z-0057-15SBA40756CAEPER15.648Small Business Development Centers59.0379-603001-Z-0057-15SBA40756CHEPEN35.352Small Business Development Centers59.0379-603001-Z-0057-15SBA40756CNEPER15.485Small Business Development Centers59.0379-603001-Z-0057-15SBA40756POWEL15.485Small Business Development Centers59.0379-603001-Z-0057-15SBA40756RCKSPG15.508Small Business Development Centers59.0379-603001-Z-0057-15SBA40756RCKSPG15.508Small Business Development Centers59.0379-603001-Z-0057-15SBA40756RCKSPG15.508Small Business Development Centers59.0379-603001-Z-0057-16SBA40756RCKSPG15.508Small Business Development Centers59.0370-603001-Z-0057-16SBA40758CNEPER48.454Small Business Development Centers						
Preparing Students For Citizenship/Critical Thinking + Problem Solving Skills + Quar 47.076 DUE-0737533 NSF40732 17.165 Total U.S. National Science Foundation 387,723 387,723 387,723 U.S. Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40295 13.113 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756CHEYEN 35,352 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756CHEYEN 35,352 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756CHEYEN 35,352 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756RCKSPG 15,508 Small Business Development Centers 59.037 9-603001-Z-0057-16 SBA40756RCKSPE 61,466 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
U.S. Small Business Administration Small Business Development Centers 59,037 9-603001-Z-0057 SBA40295 13,113 Small Business Development Centers 59,037 9-603001-Z-0057-15 SBA40756CASPER 16,648 Small Business Development Centers 59,037 9-603001-Z-0057-15 SBA40756CHEYEN 35,352 Small Business Development Centers 59,037 9-603001-Z-0057-15 SBA40756CHEYEN 26,603 Small Business Development Centers 59,037 9-603001-Z-0057-15 SBA40756CKSPG 15,485 Small Business Development Centers 59,037 9-603001-Z-0057-15 SBA40756CKSPG 15,508 Small Business Development Centers 59,037 9-603001-Z-0057-15 SBA40756CKSPG 15,485 Small Business Development Centers 59,037 9-603001-Z-0057-15 SBA40756TXTE 94,061 Webdz 59,037 0-603001-Z-0057-16 SBA40756CKSPG 15,353 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758CLSPER 61,466 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758CHEYEN		47.076		DUE-0737533	NSF40732	
Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40295 13,113 Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756CASPER 16,648 Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756GILLET 26,603 Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756GILLET 26,603 Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756RCKSPG 15,485 Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756RCKSPG 15,508 Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756RCKSPG 14,332 Small Business Development Centers 59.037 9-603001-Z-0057.15 SBA40756RCKSPG 2,866 Wsbc 59.037 0-603001-Z-0057.16 SBA40758CASPER 61,466 Small Business Development Centers 59.037 0-603001-Z-0057.16 SBA40758CASPER 61,466 Small Business Development Centers 59.037 0-603001-Z-0057.16 SBA40758CASPER 61,466 Small Business Development Centers 59.037 0-603001-Z-0057.16 <td< td=""><td>Total U.S. National Science Foundation</td><td></td><td></td><td></td><td></td><td>387,723</td></td<>	Total U.S. National Science Foundation					387,723
Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756CASPER 16,648 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756CHEYEN 35,352 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756CHEYEN 35,352 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756RCKSPG 15,485 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756RCKSPG 15,508 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756RCKSPG 14,382 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756RCKSPG 94,061 Wsbdc 59.037 9-603001-Z-0057-16 SBA40758CASPER 61,466 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CLEYEN 48,454 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CIEYEN 48,454 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CIEYEN 48,454	U.S. Small Business Administration					
Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756CHEYEN 35,352 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756GULET 26.603 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756FQWEL 15,485 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756FCKSPG 15,508 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756FCKSPG 15,508 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756FCKSPG 94,0061 Wsbdc 59.037 9-603001-Z-0057-16 SBA40757 2,866 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CASPER 61,466 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CASPER 61,466 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CASPER 61,466 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CMEYEN 48,454 Sma						
Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756GILLET 26,603 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756RVKSPG 15,485 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756RVKSPG 15,508 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756RVKSPG 14,382 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756RVKSPG 14,382 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40758CASPER 61,406 Wsbdc 59.037 0-603001-Z-0057-16 SBA40758CASPER 61,466 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CASPER 61,466 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758GILLET 60,453 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758GILET 60,453 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758RCKSPG 62,587						
Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756POWEL 15,485 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756RCKSPG 15,508 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756RUNTN 14,382 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756RUNTN 14,382 Small Business Development Centers 59.037 9-603001-Z-0057-16 SBA40758CASPER 61,406 Wsbdc 59.037 0-603001-Z-0057-16 SBA40758CASPER 61,466 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CASPER 61,466 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CHEYEN 48,454 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CHEYEN 48,454 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758RCKSPG 62,587 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758RCKSPG 62,587 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756RCKSPG 15,508 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756RURTN 14,332 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40756RURTN 14,332 Small Business Development Centers 59.037 9-603001-Z-0057-15 SBA40757 2,866 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CASPER 61,466 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CASPER 61,466 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CHEYEN 48,454 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA407580FLEYEN 48,454 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA407580FLEYEN 48,454 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758RCKSPG 62,587 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758RCKSPG 62,587						
Small Business Development Centers 59,037 9-603001-Z-0057-15 SBA40756STATE 94,061 Wsbdc 59,037 9-603001-Z-0057-15-01 SBA40757 2,866 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758CASPER 61,466 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758CHEYEN 48,454 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758CHEYEN 48,454 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758CHEYEN 48,454 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758RCKSPG 62,587 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758RCKSPG 62,587 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758RCKSPG 62,587 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758RIVRTN 48,127 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758SRIVRTN 48,127 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
Wsbdc 59,037 9-603001-Z-0057-15-01 SBA40757 2,866 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758CASPER 61,466 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758CHEYEN 48,454 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758CHEYEN 48,454 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758CHEYEN 48,454 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758RULET 60,453 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758RUKSPG 62,587 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758RUKSPG 62,587 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758RUKSPG 62,587 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758SRUKSPG 62,587 Small Business Development Centers 59,037 0-603001-Z-0057-16 SBA40758SBA407580EKEYEN 228,841						
Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CASPER 61,466 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CHEY'EN 48,454 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CHEY'EN 48,454 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758POWEL 57,353 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758POWEL 57,353 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758RCKSPG 62,587 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758RUKRTN 48,127 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758RUKRTN 48,127 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758SRUKRTN 48,127 Total U.S. Small Business Administration Vetrans Administration 801,299 801,299 Vetrans Affairs IPA Appointment Yamreudeewong 64 IPA VETADM0899						
Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758CHEYEN 48,454 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758GILLET 60,453 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758FOWEL 57,353 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758POWEL 57,353 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758RCKSPG 62,587 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758RCKSPG 228,841 Total U.S. Small Business Administration						
Small Business Development Centers59.0370.603001-Z-0057-16SBA40758POWEL57,353Small Business Development Centers59.0370.603001-Z-0057-16SBA40758RCKSPG62,587Small Business Development Centers59.0370.603001-Z-0057-16SBA40758RIVRTN48,127Small Business Development Centers59.0370.603001-Z-0057-16SBA40758RIVRTN48,127Small Business Development Centers59.0370.603001-Z-0057-16SBA40758RIVRTN48,127Small Business Administration228,841228,841209Veterans Afairs IPA Appointment Yamreudeewong64IPAVETADM089949,756	Small Business Development Centers	59.037		0-603001-Z-0057-16	SBA40758CHEYEN	
Small Business Development Centers59.0370-603001-Z-0057-16SBA40758RCKSPG62,587Small Business Development Centers59.0370-603001-Z-0057-16SBA40758RUVRTN48,127Small Business Development Centers59.0370-603001-Z-0057-16SBA40758RTVRTN228,841Total U.S. Small Business AdministrationU.S. Veterans AdministrationVeterans AdministrationVeterans Affairs IPA Appointment Yamreudeewong64IPAVETADM089949,756						
Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758RIVRTN 48,127 Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758STATE 228,841 Total U.S. Small Business Administration 200 801,299 801,299 U.S. Veterans Administration 801 90 49,756						
Small Business Development Centers 59.037 0-603001-Z-0057-16 SBA40758STATE 228,841 Total U.S. Small Business Administration 801,299 U.S. Veterans Administration 801,299 Veterans Affairs 1PA VETADM0899 IPA Appointment Yamreudeewong 64 IPA VETADM0899						
Total U.S. Small Business Administration801,299U.S. Veterans Administration Veterans Affairs IPA Appointment Yamreudeewong64IPAVETADM089949,756						
Veterans AffairsIPA Appointment Yamreudeewong64IPAVETADM089949,756						801,299
IPA Appointment Yamreudeewong64IPAVETADM089949,756						
		64		IPA	VETADM0899	49,756

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – DIRECT FUNDING Year Ended June 30, 2010

U.S. Department/		American Recovery		University of	Cash
Agency/	Domestic	Relief	Sponsor	Wyoming	Expended
Project Title	Assistance	Act	ID	Budget ID	(Reimbursed)
U.S. Deportment of Education					
U.S. Department of Education Advancing International Studies At Wyoming Community Colleges	84.016		P016A090002	D-ED40213	\$ 93,929
Wyoming CACGP	84.378		P378A080038	D-ED40197SCHLR	17,000
Student Success Services	84.042A		P042A050876-08	D-ED40192USL	47,320
Student Success Services	84.042A		P042A050876-09	D-ED40199EXT	39,650
Student Success Services	84.042A		P042A050876-09	D-ED40199USL	321,999
Upward Bound	84.047A		P047A080576-10	D-ED40234EXT	5,341
Upward Bound	84.047A		P047A080576-10	D-ED40234USL	55,392
Upward Bound	84.047A		P047A080576	D-ED41092USL	18
Upward Bound	84.047A		P047A080576-09	D-ED41095EXT	75,455
Upward Bound	84.047A		P047A080576-09	D-ED41095USL	345,617
Upward Bound Math/Science Initiative Project	84.047M		P047M080157	D-ED41094EXT	34,026
Upward Bound Math/Science Initiative Project	84.047M 84.047M		P047M080157	D-ED41094USL D-ED41096EXT	97,673
Upward Bound Math/Science Initiative Upward Bound Math/Science Initiative	84.047M 84.047M		P047M080157-09 P047M080157-09	D-ED41096USL	13,284 144,033
Educational Opportunity Center-South	84.066A		P066A060161-08	D-ED4109003L	73,297
Educational Opportunity Center-North	84.066A		P066A070158-08	D-ED40193	44,190
Educational Opportunity Center-South	84.066A		P066A060161-09	D-ED40104	395,424
Educational Opportunity Center-North	84.066A		P066A070158-09	D-ED41101	212,344
Using Primary Sources For Civic Education In Wyoming	84.116Z		P116Z050209	D-ED40111USL	5,215
Aware Program	84.184N		Q184N080030	D-ED40195	11,664
Aware Program	84.184N		Q184N080030	D-ED40195WYS	21,881
McNair Scholars Program	84.217A		P217A070099-08	D-ED41093EXT	36,955
Menair Scholars Program	84.217A		P217A070099-08	D-ED41093USL	79,062
Menair Scholars Program	84.217A		PRELIM SPEND	D-ED41102EXT	16,545
Menair Scholars Program	84.217A		PRELIM SPEND	D-ED41102USL	161,834
Wind Assistive Technology Resources	84.224A		H224A080049	D-ED40143	146,581
Wind Assistive Technology Resources	84.224A		H224A090049	D-ED40198	209,442
Vocabulary Instructional Program	84.305A		R305A090163	D-ED40095NLU	3,750
Vocabulary Instructional Program	84.305A		R305A090163	D-ED40095USL	219,888
Gear Up Wyoming	84.334S		P334S050024-08	D-ED40196CC	203,050
Gear Up Wyoming	84.334S		P334S050024-08	D-ED40196CWC	197,992
Gear Up Wyoming	84.334S		P334S050024-08	D-ED40196EWC	221,384
Gear Up Wyoming	84.334S		P334S050024-08	D-ED40196LCCC	241,959
Gear Up Wyoming	84.334S		P334S050024-08	D-ED40196NWC	125,648
Gear Up Wyoming	84.334S		P334S050024-08	D-ED40196NWCCD	122,729 166
Gear Up Wyoming Gear Up Wyoming	84.334S 84.334S		P334S050024-08 P334S050024-08	D-ED40196SCHLR D-ED40196USL	116,542
Gear Up Wyoning	84.334S		P334S050024-08	D-ED4019603E	28,930
Gear Up Wyoning	84.334S		P334S050024-08	D-ED40196WWCC	269,671
Gear Up Wyoming	84.334S		P334S050024-09	D-ED40203CC	198,635
Gear Up Wyoming	84.334S		P334S050024-09	D-ED40203CWC	225,371
Gear Up Wyoming	84.334S		P334S050024-09	D-ED40203EWC	237,796
Gear Up Wyoming	84.334S		P334S050024-09	D-ED40203LCCC	241,898
Gear Up Wyoming	84.334S		P334S050024-09	D-ED40203NWC	160,458
Gear Up Wyoming	84.334S		P334S050024-09	D-ED40203NWCCD	98,298
Gear Up Wyoming	84.334S		P334S050024-09	D-ED40203SCHLR	518,493
Gear Up Wyoming	84.334S		P334S050024-09	D-ED40203USL	500,177
Gear Up Wyoming	84.334S		P334S050024-09	D-ED40203WDE	50,916
Gear Up Wyoming	84.334S		P334S050024-09	D-ED40203WWCC	279,854
College Access Challenge Grant Program	84.378A		P378A090038	D-ED40204EXT	317,383
College Access Challenge Grant Program	84.378A		P378A090038	D-ED40204USL	1,331
Total U.S. Department of Education					7,287,490
U.S. Department of Health and Human Services					
Administration on Aging Wyoming Aging And Disabilities Resource Center	93.048		004 M2011/01		C 88 4
Substance Abuse and Mental Health Services Association	73.046		90AM3011/01	DHHSAOA40220USL	6,554
UW Lifesavers Initiative	93.243		5H79SM057864-03	DHHSSAMH40262US	38,768
UW Lifesavers Initiative UW Lifesavers Initiative	93.243		5H79SM057864-03 5H79SM057864-03	DHHSSAMH40262US DHHSSAMH40262WY	38,768 4,927
UW Enhanced Suicide Prevention Lifesavers Initiative	93.243		1U79SM057804-05	DHHSSAMH40263	27,671
UW Enhanced Suicide Prevention Lifesavers Initiative	93.243		1U79SM058934-01	DHHSSAMH40263WY	10,871
Subtotal Substance Abuse and Mental Health Services Association	75.245		1079541050954 01	D1111557401140205 00 1	82,237
Health Resources and Services Administration				•	02,237
Mental Health Nurse Practitioner Students	93.247		2 D09HP05329-04-00	DHHSHRSA41312	1,813
Mental Health Nurse Practitioner Students	93.247		2 D09HP05329-04-00	DHHSHRSA41312SU	37,366
Advanced Education Nursing Grants	93.247		5 D09HP05329-05-00	DHHSHRSA41316	245,172
Nursing Traineeship	93.358		2 A10HP00216-09-00	DHHSHRSA41313	6,099
Nurse Education Practice And Retention	93.359		5 D11HP08370-02-00	DHHSHRSA41314	6,126
Nurse Education Practice And Retention	93.359		5 D11HP08370-03-00	DHHSHRSA41315	247,906
Implementing Clinical Telehealth Services In Wyoming	93.888		1 D1BIT16642-01-00	DHHSHRSA40230	71,668
Wyoming Network For Telemedicine	93.912		5 D06RH08996-03-00	DHHSHRSA40240	16,112
Subtotal Health Resources and Services Administration					632,262
National Institute of Health					
NIMH Outreach Partnership Program, Hubbell	93		263-MI-603572	DHHSNIH40276	1,338
Enhancing Biomedical Science Awareness And Learning In Wyoming	93.389		5R25RR022740-03	DHHSNIH40278	77,810
Enhancing Biomedical Science Awareness And Learning In Wyoming	93.389		5R25RR022740-03	DHHSNIH40278WYS	3,232
Western Regional Biomedical Collaboratory	93.879		5G08LM009216-02	DHHSNIH43843	11,516
Subtotal National Institute of Health					93,896

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – DIRECT FUNDING Year Ended June 30, 2010

U.S. Department/ Agency/ Project Title	Catalog of Federal Domestic Assistance	American Recovery Relief Act	Sponsor ID	University of Wyoming Budget ID	(Cash Expended Reimbursed)
U.S. Department of Health and Human Services (continued)						
Administration for Children and Families						
WY Head Start Collaboration Project	93.600		08CD0018/01	DHHSACF41256WYS	\$	(248)
Head Start	93.600		08CD0018/02	DHHSACF41258	+	26.100
Head Start	93.600		08CD0018/02	DHHSACF41258WYS		4,320
Wyoming Head Start State Collaboration Office	93.600		08CD0018/03	DHHSACF41260		94,284
Ucedd Core Grant	93.632		90DD0613/02	DHHSACF41257		29,409
Ucedd Core Grant: Revised April 10, 2009	93.632		09DD0613	DHHSACF41259		490,726
Subtotal Administration for Children and Families						644,591
Center for Medicare and Medicaid Services						
Wyoming Employment Systems Project	93.768		1QACMS300126/04	DHHSCMS40026USL		308,315
Employment Systems Development	93.768		1QACMS300126/01	DHHSCMS40253		168
Employment Systems Development	93.768		1QACMS300126/02	DHHSCMS40254		448
Employment Systems Development	93.768		1QACMS300126/02	DHHSCMS40254WY		3,831
Mig/Wesp	93.768		1QACMS300126/03	DHHSCMS40255ACC		53,483
Mig/Wesp	93.768		1QACMS300126/03	DHHSCMS40255CTP		35,916
Mig/Wesp	93.768		1QACMS300126/03	DHHSCMS40255HDA		43,600
Mig/Wesp	93.768		CMS/MIG/WESP	DHHSCMS40255MED		17,867
Mig/Wesp	93.768		1QACMS300126/03	DHHSCMS40255USL		358,677
Mig/Wesp	93.768		1QACMS300126/03	DHHSCMS40255WYS		22,713
Wyoming Aging And Disabilities	93.779		1LACMS300030/01	DHHSCMS40251SUB		3
Wyoming Aging And Disabilities	93.779		1LACMS300030/01	DHHSCMS40251USL		5,204
Subtotal Center for Medicare and Medicaid Services						850,225
Total U.S. Department of Health and Human Services						2,309,765
TOTAL OTHER - DIRECT FUNDING					\$	16,275,540

TOTAL DIRECT FUNDING

\$ 58.803.108

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – PASS-THROUGH FUNDING Year Ended June 30, 2010

U.S. Department/ Agency/ Project Title	Catalog of Federal Domestic Assistance	American Recovery Relief Act	Sponsor ID	University of Wyoming Budget ID	Cash Expended (Reimbursed)
PASS-THROUGH FUNDING				C C	, ,, ,,
RESEARCH AND DEVELOPMENT CLUSTER					
U.S. Department of Agriculture					
Animal, Plant and Health Inspection Service	10				
Fpa Equipment	10 10.025		031410UW2		\$ 25,018 35,452
Wyoming Caps Program Infrastructure Wyoming Caps Program Infrastructure	10.025		031410UW6 011909UW1	WYAG40172 WYAG49681	55,452 98,380
Subtotal Animal, Plant and Health Inspection Service Agriculture Marketing Service	10.025		0119090 w1	w1A049081	158,850
Specialty Crop Production Under High Tunnels	10.156		012310UW4	WYAG40054	3,500
Specialty Crop Research For Wyoming	10.169		060508UW3	WYAG49671	8,042
Fenugreek Assessment	10.170		0222710UW10	WYAG40164	209
Turf Grass Trials	10.170		020409UW2	WYAG49682	5,864
Subtotal Agriculture Marketing Service				-	17,615
Cooperative State Research, Education and Extension Service					
Devel Rangeland Decision Support Tool To Improve Rangeland Watershed Managen	10.200		Y482874	AZUNV47635	46,985
Cow Winter Feeding	10.200		26-6242-0104-003 3TE088	NEUNV40035	10,154
Gene Expression In High-Sulfate Water Steers Early Weaned Steers	10.200 10.200		3TH081/SCOTT LAKE	SDSTU48787 SDSU40036	47,954 21,312
Intgrtd Crop/Livestock Systems Dryland Crop Rotations + Economic/Ecological Sust	10.200		051687011	UTSTUNV46458	3,715
Potential Of Managing Iron/Zinc Deficiency In Dry Beans With Interplantings Of Ann	10.200		061553033	UTSTUNV40458	168
Innovative Fly Mgmt Strategies On Pastured And Rangeland Beef Cattle In The West	10.200		108167_G002237	WASTU49404	669
Invasive Weeds And Environmental Change	10.206		SPO 0000068971 154-5502	COUNV47847	51,947
Subtotal Cooperative State Research, Education and Extension Service Economic Research Service				-	182,904
Algorithms For Invasive Species Decision Support	10.254		RR551-437/3503598	GAUNV48042	13,579
National Institute of Food and Agriculture				-	
Treating Wool Wastewater	10.212		061809UW1	MMW48378	25,923
Eval Camelina Sativa As An Alternative Seed Crop/Feedstock For Biofuel/Developing	10.215		080019002	UTSTUNV49003	33,270
Eval Camelina Sativa As An Alternative Seed Crop/Feedstock For Biofuel/Developing	10.215		080019002	UTSTUNV49003SUB	7,201
Hay Yield Of C3 Perennial Grasses With N Fertilizer	10.215		080019029	UTSTUNV49005	1,457
Little Big Horn College, And Uw Summer Research Internship/Mentorship Prg In Ag Coordinated Ag Water Quality Programming For The Northern Plains/Mntns Region	10.226 10.303		USDA CSREES PROJECT G-1418-5	NWCC48690 CSU47830	25 37
Integrated Management Of Wheat Stem Sawfly, Fusarium Crown Rot, And Grassy W	10.303		G230-09-W1759	MTSTU48552	15,000
Great Plains Diagnostics Network	10.303		S08017	KSU48269	34,245
The 2008 Legume Ipm Pipe Subcontract-Wyoming	10.500		08-001766-WYOM1	CAUNV47813	14,672
Western Region Sare PDP Admin Support	10.500		051688011	UTSTUNV46455PDP	71,165
Western Region Sare PDP State Grants	10.500		051688010	UTSTUNV46456TRV	6,253
National Sare/Nacaa Fellows Prog	10.500		08-0018009	UTSTUNV46462	1,128
Western Region Sare Fy09 Admin	10.500		08-0018008	UTSTUNV46463	22,950
Western Region Sare Sub-Regional/Natl Conferences	10.500		08-0018007	UTSTUNV46464	3,908
Western Region Sare PDP State Grants	10.500		08-0018006	UTSTUNV46465AK	4,500
Western Region Sare PDP State Grants	10.500 10.500		08-0018006	UTSTUNV46465HI UTSTUNV46465ID	3,999 4,500
Western Region Sare PDP State Grants Western Region Sare PDP State Grants	10.500		08-0018006 08-0018006	UTSTUNV46465UT	4,500
Western Region Sare PDP State Grants	10.500		08-0018000	UTSTUNV46465WY	5,755
Western Region Sare PDP Support	10.500		726151	UTSTUNV9141	82
Subtotal National Institute of Food and Agriculture					260,570
Total U.S. Department of Agriculture				-	633,518
U.S. Department of Commerce National Oceanographic and Atmospheric Administration					
Forecasting Spread And Bioeconomic Impacts Of Aquatic Invasive Species	11		201551WYO	NTREDME40019	9,871
Biological Complexity And Economic Reality In Fisheries Management.	11.417		UF09096	FLUNV47991	32,577
Spectacled Eiders	11.472		820	NPRB48479	15,739
Spectacled Eiders	11.472		820	NPRB48479SUB	12,525
Nrth Pacific Res Brd Predicting Snow Crab Growth/Size With Climate Warming In N	11.472		713	NPRB48480	69,803
Subtotal National Oceanographic and Atmospheric Administration					140,515
Total U.S. Department of Commerce				-	140,515
U.S. Department of Defense U.S. Air Force					
Synthetic Jet Actuators For Flight Control	12		405-SC01	BARRON47679	16,891
Reliability-Based Design Of Hybrid Composites	12		7014-003	FIREHOLE40233	5,601
Second Generation Composite Laminate Failure Analysis Utilizing Constituent Level	12		051507UW2	FIREHOLE47986	9,003
MCT Materials Modeling And Testing	12		060807UW1	FIREHOLE47987	24,555
Failure Initiation Prediction For Hybrid Composites	12		010809UW3	FIREHOLE47988	12,839
ERI TCE Remediation	12		4P08-A0037-92250-OF	MWH48357	2,285
High-Order Modeling Of Applied Multi-Physics Phenomena	12		022409UW1	SCISIM48782	24,116
Quality Space Imagery For Leo/Geo Operations	12		08044301	UTSTUNV49006	46,605
An Adaptive Control Approach To Plug And Play Satellites Subtotal U.S. Air Force	12		50185	CSA47825	39,276 181,171
Office of Naval Research	10		400011 001 00		***
Berger/Abam Test Prestressed Concrete Pier Panels	12		A00044-004-02	BERGERABAM7678	494
Adaptive Disclosure Training Program For Marines Subtotal Office of Naval Research	12		UWY0072FEDSL1	BVARI47707	348 842
Total U.S. Department of Defense				-	182,013
Lotal City Department of Defense				-	102,013

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – PASS-THROUGH FUNDING Year Ended June 30, 2010

U.S. Department/	Catalog of Federal	American Recovery		University of	Cash
Agency/	Domestic Assistance	Relief	Sponsor ID	Wyoming Budget ID	Expended (Deimhursed)
Project Title	Assistance	Act	ID	Budget ID	(Reimbursed)
U.S. Department of Interior					
Bureau of Land Management					
Bighorn Basin Economic Analysis	15		29NA00022		\$ 15,808
Sci Applications Intnl Corp Economic Analysis For Blms Lander Resource Mgmt Plan	15		4400147865	SAIC48777	20,567
Middle Park Paleoindian Project 2009	15		070109UW4	OWLMTN48625	5,500
Subtotal Bureau of Land Management Bureau of Reclamation				-	41,875
Roundtail Chub Habitat	15		000071	WYGF49776	28,275
Fish and Wildlife Service	10		000071	-	20,210
Isotopic And Genetic Characterization Of White-Winged Doves	15		030105UW2	AZGF47625	309
Elk-Wolf Habitat Relations	15		001033	WYGF40065	76,532
Evaluation of Road Networks in Associated with Energy Development on Herpetofau	15		000754	WYGF49748	53,761
Wyoming Toad Monitoring	15.631		052610UW10	LRCD40312	121
Wyoming Toad Monitoring	15.631		061109UW1	LRCD48279	21,887
Impacts Of The Pine Beetle In Wyoming	15.634		000952	WYGF49744	24,187
Rver Otters In Southwest Wyoming	15.634		000953	WYGF49745	34,842
Subtotal Fish and Wildlife Service				_	211,639
Office of Surface Mining					
Utilities	15.252		012810UW3	WYDEQ40064	1,801,032
Advancement Of Energy Resources	15.252		090808UW1	WYDEQ49811ACAD	3,867,671
Advancement Of Energy Resources	15.252		090808UW1	WYDEQ49811ADMN	522,596
Advancement/Energy Res	15.252		090808UW1	WYDEQ49811CMI	3,877
Advancement/Energy Res Advancement Of Energy Resources	15.252 15.252		090808UW1 090808UW1	WYDEQ49811CONS WYDEQ49811ENR	33,469 946
Advancement Of Energy Resources Advancement Of Energy Resources	15.252		090808UW1 090808UW1	WYDEQ49811ENK WYDEQ49811FAN	946 777
Advancement/Energy Resources	15.252		090808UW1	WYDEQ49811HFFRD	3,312
Advancement Of Energy Resources	15.252		090808UW1	WYDEQ49811KASSU	3,655
Advancement Of Energy Resources	15.252		090808UW1	WYDEQ498110UTR	560,785
Advancement Of Energy Resources	15.252		090808UW1	WYDEQ49811RES	521,368
Advancement/Energy Res	15.252		090808UW1	WYDEQ49811SHDR	1,877
Advancement Of Energy Resources	15.252		090808UW1	WYDEQ49811WSGS	40,000
High Plains Gasification Tech Center	15.252		070108UW3	WYDEQ49812DSGN	700,240
Great Plains Gasification	15.252		070108UW3	WYDEQ49812PCADM	503,824
Great Plains Gasification	15.252		070108UW3	WYDEQ49812WALK	12,987
Clean Coal Technology Fund	15.252		092608UW3	WYDEQ49813CHE	141
Clean Coal Technology Fund	15.252		092608UW3	WYDEQ49813FAN	80,338
Clean Coal Technology Fund	15.252		092608UW3	WYDEQ49813OHIO	266,035
Clean Coal Technology Fund	15.252		092608UW3	WYDEQ49813PENN	38,285
Clean Coal Technology Fund	15.252		092608UW3	WYDEQ49813PIRI	168,959
Wyoming Reclamation And Restoration Center	15.252		080409UW1	WYDEQ49814	132,243
Clean Coal Technology Fund 2009	15.252		PREL SPEND	WYDEQ49815SES	82,340
Clean Coal Technology Fund 2009	15.252		PREL SPEND	WYDEQ49815WRI	154,390
Subtotal Office of Surface Mining				-	9,501,147 9,782,936
Total U.S. Department of Interior				-	9,782,930
U.S. Department of Justice					
Wyoming Department of Corrections					
Pri Grant	16.202		072208UW8	WYCORR49716	15,057
Total U.S. Department of Justice					15,057
U.S. Department of Transportation Other					
Mpc Graduate Assistantship	20		MPC-GA	NDSU48505	13,620
Effectiveness Of Using Recycled Asphalt Materials (Rap) And Other Dust Suppressar	20		MPC-287	NDSU48507	33,927
Comprehensive Transportation Saftey Evaluation Prog In The State Of Wy	20		MPC-271	NDSU48508	34,939
Flow Fields Around Bridge Abutments/Univ Trans Ctrs Prog	20		091808UW1	NDSU48510ETMA	19,533
Mpc Grad Assistantship/Univ Trans Cntrs Prog	20		091808UW1	NDSU48510GA	34,919
Pavement Design Guide/Univ Trans Cntrs Prog	20		091808UW1	NDSU48510PDG	2,832
Recycled Asphalt Materials/Univ Trans Cntrs Prgm	20		091808UW1	NDSU48510RAP	6,438
Rural Road Safety Prog/Univ Trans Cntrs Prog	20		091808UW1	NDSU48510RRSP	747
I-80 Dynamic Message Signs/Univ Trans Cntrs Prog	20		091808UW1	NDSU48510YNG	22,699
Mountain Plains Consortium	20		MPC-110909UW1	NDSU48511BOYLES	34,843
Mountain Plains Consortium	20		MPC-110909UW1	NDSU48511GA	928
Mountain Plains Consortium	20		MPC-110909UW1	NDSU48511GRAVEL	1,857
Mountain Plains Consortium	20		MPC-110909UW1	NDSU48511PUCKT	8,472
Subtotal Other				-	215,754
Federal Highway Administration	20		052507UW1	PARSON48712	11.042
Updating Of Course 132014 Drilled Shafts/Construction Procedures And Design Met Southern WY I-80 Dynamic Message Signs Evaluation	20 20		4400149136	SAIC48776	11,963 17,701
Treatment Options To Mitigate Vortex Shedding In High-Mast Pole	20		112009UW1	WYDOT40003F	9,600
Evaluating The Risk Of Alkali-Silica Reaction In WY Through Inter-Laboratory Inves	20.205		083006UW4	WYDOT49856EXT	3,019
Evaluating The Risk Of Alkali-Silica Reaction In WY Through Inter-Laboratory Inver	20.205		083006UW4	WYDOT49856USL	15,139
Its System To Reduce High Wind Crashes On I-25 Near Bordeaux,Wy	20.205		082207UW2	WYDOT49859	54,037
Variable Speed Limit System For I-80 Elk Mtn Corridor	20.205		082207UW3	WYDOT49860	63,244
Effectiveness Of Using Recycled Asphalt Materials (Rap)/Other Dust Suppressants O	20.205		082207UW4	WYDOT49861	6,079
Bridge Deck Evaluation	20.205		012709UW2	WYDOT49863F	53,382
Bridge Deck Evaluation	20.205		012709UW2	WYDOT49863NF	6,724
Bridge Deck Evaluation	20.205		012709UW2	WYDOT49863SUBF	16,000
Gravel Roads Management	20.205		050909UW3	WYDOT49864F	30,864

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – PASS-THROUGH FUNDING Year Ended June 30, 2010

U.S. Department/	Catalog of Federal	American Recovery		University of	Cash
Agency/ Project Title	Domestic Assistance	Relief	Sponsor ID	Wyoming Budget ID	Expended (Reimbursed)
rioject fille	Assistance	Act	ID	Budget ID	(Reinbursed)
U.S. Department of Transportation					
Federal Highway Administration (continued) Foundation Design In Rock	20.205		051809UW5	WYDOT49865F	\$ 18,092
Foundation Design In Rock	20.205		051809UW5	WYDOT49865NF	6,575
Monuments And Markers Web Database	20.205		100308UW2	WYSPHS49796	31,376
Subtotal Federal Highway Administration					343,795
National Highway Traffic Safety Administration					
Collaborative Roads Data Creation Project Plan	20.610		091109UW1	WYDOT49866	114,528
Research and Innovative Technology Administration Durability Assessment Of Recycled Concrete Aggregates For Use In New	20.701		K9633A-A	OSU40006	5,809
Novel Recoverable Enzyme Nanoparticles For Cellulose Hydrolysis	20.761		3TL149	SDSTU48786	83,043
Novel Recoverable Enzyme Nanoparticles For Cellulose Hydrolysis	20.761		3TL149	SDSTU48786EXT	6,580
Subtotal Research and Innovative Technology Administration				_	95,432
Total U.S. Department of Transportation				-	769,509
U.S. National Aeronautics and Space Administration					
Amantiss	43.000		00006399	CAUNV47817	46,265
Remote Sensing Education And Research - Land Management	43.000		UND0015364 03	NDUNV40037	17,254
Pest Monitoring In Northern Great Plains And Central Asia	43.000		UND0015364 02	NDUNV40037LTCH	1,499
UMAC Angst	43.000 43		UND0015364 01 C10644A	NDUNV40309 AURA47622	4,067 22,901
Active Flow Control With Adaptive Design Techniques For Improved Aircraft Safety	43		369-SC02	BARRON47678	14,396
King Air Research Aircraft N2UW With Wyoming Cloud Radar And Wyoming Cloud	43		204498	CSU47881	7,463
King Air Research Aircraft N2UW With Wyoming Cloud Radar And Wyoming Cloud	43		204498	CSU47881EXT	324,300
Purchase Of WIRO Telescope Time By The University Of Denver	43		36520A-02-00	DNVRUNV47953	26,007
Intermediate-Mass Star Formation	43		422-21-06A	IASTUNV40216	9,776
Spitzer Observations Of The Brightest Lensed Lyman Break Galaxies	43		1310240	JPL48245	11,007
Spitzer Census IM Star Forming Regions	43 43		1355085	JPL48246	12,663
Local Volume Legacy Kingfish	43		1367819 1371767	JPL48247 JPL48248	7,606 10,978
Extended Disks	43		1376509	JPL48249	5,238
Cloudsat Level 2 Radar Only And Combined Radar Lidar Cloud Senario Classification	43		1270909	JPL48251IC	156,859
Unveil The Nature Of Post-Starburst Quasars	43		1289386	JPL48255	18,344
5 Mjy Extragalactic Spectroscopic Survey	43		1310213	JPL48257MJY	44,548
The Local Volulme Legacy Survey	43		1336000	JPL48258LVLS	15,456
The 5MJY Extragalactic Spectroscopic Survey	43		1336000	JPL48258MJY	43,564
Doubling The Sample Of Bright Lensed Lbgs Observed By Spitzer K-12 Geospatial Learning Activity Database Development	43 43		1379294 UND0014026	JPL48259 NDUNV48604BUSS	19,869 83,201
Remove Sensing Of Rangeland Pests	43		UND0014026	NDUNV48604LTCHN	15,591
Remote Sensing Based Natural Resource Mgt Activities In WY Through Outreach	43		UND0014026	NDUNV48604SVNPL	6,612
Total U.S. National Aeronautics and Space Administration				-	925,464
U.S. National Science Foundation Composite Wind-Turbine Blade Design	47		051110UW4	Z4ENERGY40284	2,273
Thermoelectric Materials For Energy Harvesting	47.041		OSP-02-8300-2009-0052 PO90207	SUBR48875	11,176
Powering The Planet	47.049		68D-1086090	CALTECH47740	148,130
Erosion And Weathering, Southern Sierra Czo	47.050		EAR-0725097-UWYO	CAUNV47816	66,291
NCAR/SERE Network	47.050		S08-68528	NCAR48470	7,914
F3Dt Southern California	47.050		129095	SCAUNV48810	5,258
Cell Biology/Genomics Characterizing Subcellular Compartments In Maize/Flouresce	47.074		22520112	CSHL47950EXT	59,246
Cell Biology/Genomics Characterizing Subcellular Compartments In Maize/Flouresce: Shortgrass Steppe Long Term Ecological Research	47.074 47.074		22520112 G-3080-1	CSHL47950USL CSU47829	451,764 41,303
Qtl Mapping In B. Rapa	47.074		DB-0605736	DARTMTH47955	205,331
Rochester Inst Tech Rumor Propagation Modeling/Testing Dynamic Social Influence	47.075		30549-01	RIT48768	7,522
Targeted Partnership	47.076		G-3062-3	CSU47835	170,855
Self-Efficacy And Retention In Engineering	47.076		501739P0902791	NRTHESTN48684	10,747
Mathematics Teacher Leadership Center	47.076		GKA09-0072	UNC48987PART	53,132
Mathematics Teacher Leadership Center	47.076		GKA09-0072	UNC48987USL	159,394
Coll Rsrch An Integrated Geomagnetic/Petrologic Study Of The Dufek Complex	47.078		10266930	CAUNV47808ONCM SCAUNV48811	8,651
Seismic Source Inversion Development Of A Web-Accessible Database Of The Vascular Plants From The Misso	47.080 47.082	Х	129559 UW-851000001	BLKHLS47521	1,058 13,834
Petashake2	47.082	X	138816	SCAUNV48812	8,043
Total U.S. National Science Foundation					1,431,922
U.S. Environmental Protection Agency					
Evaluation Of Best Management Practices (Bmps) To Protect Groundwater Quality II	66.460		032007UW1	WYDEQ49806	74,619
Evaluation Of Best Management Practices (Bmps) To Protect Groundwater Quality II	66.460		032007UW1	WYDEQ49806EWC	906
Wetland Indicators And Assessment Total U.S. Environmental Protection Agency	66.512		PG09-25709-02	MTUNV48443	11,687
				-	87,212
U.S. Department of Energy Implicit Price Of Carbon: Financial Incentives	81		00089132	BATTI I 47519	75,000
Altering Wettability By Chemical Amendments	81 81		00089132 00084072	BATTLL47518 BATTLL47699	75,000 28,902
Gasification Process Modeling	81		00092813	BATTLL47099 BATTLL47701	13,569
Microbial Enhancement Of Coal Bed Methane	81		4-42939/17020	COMINES47866	216,994
Copper Zinc Tin Sulfide Solar Cells	81		G-3951	CSU47823	24,966
Coal Gasification And Products Feasibility	81		00077996	INEEL48192	13,279
Mercury Removal From Gas Derived From Combustion Of Coal	81		101-100	JUPTR48227	11,863
Estimation For Pore Scale Simulations The Center For Molecular Electrocatalysis	81 81		B583959 102475	LLNL48365 PCFCNW48717	5,776 174,204
The CORO FOI MORCURA EACTIOCARDINE	01		102475	1 C1 C1 W 40/1/	1/4,204

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – PASS-THROUGH FUNDING Year Ended June 30, 2010

U.S. Department/ Agency/	Catalog of Federal Domestic	American Recovery Relief	Sponsor	University of Wyoming	Cash Expended
Project Title	Assistance	Act	ÎD	Budget ID	(Reimbursed)
U.S. Department of Energy (continued)					
Automobile Storage Of Hydrogen In Ammonia Borane	81		4105-31784	PURDUEUNV48753	\$ 35,292
Energy Efficiency Improvements For Wyoming Public Service Sector Facilities	81		061405UW1	WBC49436	8,021
Synthesis Of Exisiting Datasets + Implications Of Altered Precipitation For Carbon/W	81.049		MPC35TB-A1	NAZU48565TTU	11,253
Synthesis Of Exisiting Datasets + Implications Of Altered Precipitation For Carbon/W	81.049		MPC35TB-A1	NAZU48565UAZ	14,050
Synthesis Of Exisiting Datasets + Implications Of Altered Precipitation For Carbon/W	81.049		MPC35TB-A1	NAZU48565UCSC	2,133
Synthesis Of Exisiting Datasets + Implications Of Altered Precipitation For Carbon/W	81.049		MPC35TB-A1	NAZU48565UNLV	(78)
Synthesis Of Exisiting Datasets + Implications Of Altered Precipitation For Carbon/W	81.049		MPC35TB-A1	NAZU48565USL	48,473
Direct/Indirect Effects Of Warming, Elevated Co2 And Plant Invasion On Carbon And	81.049		MPC 35VC-01	NAZU48566	104,896
Direct/Indirect Effects Of Warming, Elevated Co2 And Plant Invasion On Carbon And	81.049		MPC 35VC-01	NAZU48566PNDL	7,484
Carbon Balance Of Deserts	81.049		10-X05	NVUNV48636	10,266
Pecos Low Impact Roads Project	81.089		08122-35 R09	HARC48106USL	33,867
Big Sky Partnership Phase II Of Doe C Sequestration Project	81.089		G296-08-W0831	MTSTU48405ECON	76,390
Big Sky Partnership Phase II Of Doe C Sequestration Project	81.089		G296-08-W0831	MTSTU48405EOR	125,352
Big Sky Partnership Phase II Of Doe C Sequestration Project	81.089		G296-08-W2036	MTSTU48405SUB	43,750
Gasification Kinetics - Drop Tube Reactor	81.089		903015 TO36	WRI49416	49,998
Student Labor And Laboratory Facility Use	81.089		903015 TO 34	WRI9406CIV	1,632
Measurement-Based Stability Assessment	81.122		061506UW2	MTUNV48440ICR	115,065
Total U.S. Department of Energy				-	1,252,397
U.S. Department of Education					
Effects Of Instructionally Supportive Assessment, Phase II	84		030806UW1	WDE49452	82,853
21 CCLC-Funded After School Programs Evaluation	84.287		042910UW3	FRMNT40267	1,092
WY Aim Clearinghouse	84.027A		120909UW2	WDE40014	53,805
National Instructional Materials Accessibility Standards	84.027A		030107UW1	WDE49453	67,871
Worland Life Ru Ready?	84.186A		050909UW2	WORLAND49510	2,865
Ccmi	84.366B		20090150T2BW	WDE49456	148,277
Easmi	84.366B		051809UW3	WDE49457	88,653
Total U.S. Department of Education				-	445,416
U.S. Department of Health and Human Services					
Other	02		1007061 1011	TVI DVI (0000	26.126
Sheep Research Administration on Aging	93		100705UW1	TXUNV48903	26,126
Stipend For Diabetes Workshops	93.048		803105UW4	WYHLTH46908MRTN	4,175
Stipend For Diabetes Workshops	93.048		083105UW4	WYHLTH46908WDS	4,175
Subtotal Administration on Aging	93.048		0851050 w4	w111L11140908wD3	8,649
National Institute of Health				-	0,047
Novel Subunit Vaccine	93		PRELIM SPEND	CSU40392	3,928
Metabolic Syndrome In Children	93		SPH-BCH10-BG-109	LSU48294	16,951
Micromanipulation Robot For Crystallography	93		103008UW4	SOSD48835USL	25,510
RNAI Core	93.273		FY09.495.001	COUNV47846	5,866
RNAI Core	93.273		FY09.495.001	COUNV47848	76,256
Tanzanian Aids Prevention Project Stigma And Social Support Study	93.279		0007196A	TXUNV48904	5,881
Onset Of Muscle Fatigue	93.389		600864	WAUNV49389	7,168
Macrophage Migration Inhibitory Factor In The Heart	93.389		625456	WAUNV49390	7,729
Ovita Gdf9 + Bmp15 Peptides As Immunogens In Sheep Ovulation, Swr/Mrdh	93.396		111703UW1	OVITA8659	3,422
Research Resource For Integrated Glycotechnology	93.701	х	RU549-309/4693318	GAUNV40034	78,688
A Ram Model Of Neuroendocrine Function	93.701	х	GPHYP0150ST WYOMING	ORHSUNV48709	10,961
A Ram Model Of Neuroendocrine Function	93.701	х	GPHYP0150ST WYOMING	ORHSUNV48709ALX	27,338
Mechanisms Of Protection Against Alpha-Synuclein-Induced Oxidative Stress	93.853		040708UW1	LSU48292	9,435
Developing Baculovirus System To Produce Subunit Vaccines Against Influenza Viru	93.855		G-4757-1	CSU47833	2,108
HMS Phenotype Of Yersinia Pestis	93.855		3048105790-10-287	UNVKY40032	21,095
Development Of A Novel Subunit Vaccine Targeting Multiple Alphaviruses	93.856		G-7809-1	CSU47880	149,631
Pitt,U Of Development Of Novel Single-Molecule Aproaches For Nanoscale Study O	93.859		111318-1	PITTUNV48720IC	62,261
Subtotal National Institute of Health				-	514,228
Office of the Secretary				_	
Health Disparity State Plan Evaluation	93.296		060910UW5	WYHLTH40370	4,659
Public Health Service				_	
Sage Initiative Evaluation	93.104		120208UW2	UPLIFT46397	49,009
Select Agent Room And Bsl-3 Ag Bldg Modifications	93.283		071205UW2	WYHLTH46909	3,970
Aspenbio Reproductive Biotechnology Transfer	93.864		011502UW1	ASPENBIO7656	3,051
Screening For Asthma A	93.933		071106UW1	NEUNV48630	(3,023)
Subtotal Public Health Service				_	53,007
Total U.S. Department of Health and Human Services				-	606,669
U.S. Corporation for National and Community Service					
Learn And Serve Wyoming Total U.S. Corporation for National and Community Service	94.004		022409UW2	LEARNWY48288	3,523 3,523
				-	-,
U.S. Agency for International Development Conservation Agriculture Production Systems In Eastern Uganda And Western Kenya	98.001		425966-19354	VATECH40029	126,819
Total U.S. Agency for International Development	20.001		723700-17337		126,819
come one regency for international perclopinelit				-	120,019
TOTAL RESEARCH AND DEVELOPMENT CLUSTER - PASS-THROUGH	FUNDING			-	\$ 16,402,970
				-	

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – PASS-THROUGH FUNDING Year Ended June 30, 2010

	Catalog of America		University	
U.S. Department/ Agency/	Federal Recover Domestic Relief	Sponsor	of Wyoming	Cash Expended
Project Title	Assistance Act	ID	Budget ID	(Reimbursed)
OTHER - PASS-THROUGH FUNDING				
U.S. Department of Agriculture				
Other County Facilities For Use As Kitchen Incubators	10.156	121808UW1	WYAG46729	\$ 23,508
WY Specialty Crops And Local Foods Project	10.170	012310UW2	WYAG40048	44
High Tunnel Construct Wksps	10.170	022710UW9	WYAG40162	13,785
Subtotal Other Wyoming Community Network			-	37,337
County Facilities For Use As Kitchen Incubators	10.156	122208UW1	WYCN47326	269
Wyoming Farmers Marketing Association			-	
Chef Demonstration Colorado State University	10.169	080608UW4	WFMA46437	720
Water Resources Research, Education And Extension	10.303	G-1483-2	CSU47836	45,281
Kansas State University				,
4-H Military Program	10.500	S08100	KSU46163	12,479
Military 4-H Grant	10.500	S09041	KSU46164	81,902
4-H Military Program Subtotal Kansas State University	10.500	S10098	KSU46166	18,751 113,132
Utah State University			-	115,152
2009 Western Sare PDP State Implementation Grants	10.500	90757012	UTSTUNV46442AZ	10,500
2009 Western Sare PDP State Implementation Grants	10.500	90757012	UTSTUNV46442CO	10,500
2009 Western Sare PDP State Implementation Grants	10.500	90757012	UTSTUNV46442GM	10,500
2009 Western Sare PDP State Implementation Grants 2009 Western Sare PDP State Implementation Grants	10.500	90757012 90757012	UTSTUNV46442HI	10,500
2009 Western Sare PDP State Implementation Grants 2009 Western Sare PDP State Implementation Grants	10.500 10.500	90757012 90757012	UTSTUNV46442ID UTSTUNV46442MT	10,486 10,500
2009 Western Sare PDP State Implementation Grants	10.500	90757012	UTSTUNV46442NM	10,500
2009 Western Sare PDP State Implementation Grants	10.500	90757012	UTSTUNV46442NV	10,500
2009 Western Sare PDP State Implementation Grants	10.500	90757012	UTSTUNV46442WA	10,500
Western Region Sare PDP Administration	10.500	061554009	UTSTUNV46459ADM	12,762
Western Region Sare PDP Alaska	10.500	061554009	UTSTUNV46459AK	900
Western Region Sare PDP Alaska	10.500	061554009	UTSTUNV46459NV	900
Western Region Sare PDP Alaska	10.500 10.500	061554009 061554011	UTSTUNV46459OR UTSTUNV46460EES	3,000 16,800
Sare Extension Eductor Survey Phase 1 Western Region Sare PDP State Grants	10.500	061554011	UTSTUNV46460HI	637
Western Region Sare PDP State Grants	10.500	061554011	UTSTUNV46460ID	(202)
Western Region Sare PDP State Grants	10.500	061554011	UTSTUNV46460WY	2,809
Western Sare PDP Grants	10.500	080827014	UTSTUNV46466AK	3,901
Western Sare PDP Grants	10.500	080827014	UTSTUNV46466AZ	4,500
Western Sare PDP Grants	10.500	080827014	UTSTUNV46466CA	10,500
Western Sare PDP Grants	10.500	080827014	UTSTUNV46466CO	14,453
Western Sare PDP Grants Western Sare PDP Grants	10.500 10.500	080827014 080827014	UTSTUNV46466HI UTSTUNV46466MT	15,000 4,500
Western Sare PDP Grants	10.500	080827014	UTSTUNV46466NM	4,300
Western Sare PDP Grants	10.500	080827014	UTSTUNV46466NTM	12,152
Western Sare PDP Grants	10.500	080827014	UTSTUNV46466NV	4,500
Western Sare PDP Grants	10.500	080827014	UTSTUNV46466OR	4,500
Western Sare PDP Grants	10.500	080827014	UTSTUNV46466WA	4,500
Western Sare PDP Grants	10.500	080827014	UTSTUNV46466WY	9,623
Western Sare FRTEP Grants Western Sare FRTEP Grants	10.500 10.500	080827013 080827013	UTSTUNV46467AK UTSTUNV46467AK2	2,190 2,181
Western Sare FRTEP Grants	10.500	080827013	UTSTUNV46467AZ2	1,864
Western Sare FRTEP Grants	10.500	080827013	UTSTUNV46467NV2	2,100
Western Sare FRTEP Grants	10.500	080827013	UTSTUNV46467WA2	2,100
Western Sare FRTEP Grants	10.500	080827013	UTSTUNV46467WY2	1,875
Sare/Nacaa Fellows Program	10.500	080827011	UTSTUNV46469	13,689
Sare/Nacaa Fellows Program	10.500	080827011	UTSTUNV46469GA	1,765
Sare/Nacaa Fellows Program - Sare Fellows Seminar	10.500	080827011	UTSTUNV46469WI	4,949
Western Sare PDP Administrative Support Sare PDP Extension Educator Survey	10.500 10.500	080827010 080827015	UTSTUNV46470 UTSTUNV46471	60,487 5,339
Subtotal Utah State University	10.500	000027015	013101040471	323,218
Washington State University			-	
Wyoming Master Cattleman Program	10.500	G002513	WASTU46321	11,315
Profiling Risk Management Education Needs Of Agricultural Producers In The Intern	10.500	G002473	WASTU46322	36,000
Ranch Practicum School	10.500	G002364	WASTU47245	6,444
Subtotal Washington State University			-	53,759
Wyoming Department of Family Services Wyo Food Stamp Nutrition Ed	10.551	092308UW1	WYFMSV7418ALBNY	7,408
Wyo Food Stamp Nutrition Ed	10.551	092308UW1	WYFMSV7418ALBIV1 WYFMSV7418BIGHN	20,712
Wyo Food Stamp Nutrition Ed	10.551	092308UW1	WYFMSV7418CMPBL	4,987
Wyo Food Stamp Nutrition Ed	10.551	092308UW1	WYFMSV7418CNVRS	7,184
Wyo Food Stamp Nutrition Ed	10.551	092308UW1	WYFMSV7418FREMT	23,435
Wyo Food Stamp Nutrition Ed	10.551	092308UW1	WYFMSV7418GOSHN	6,708
Wyo Food Stamp Nutrition Ed	10.551	092308UW1	WYFMSV7418JOHN	6,489
Wyo Food Stamp Nutrition Ed	10.551	092308UW1	WYFMSV7418LARAM	12,127
Wyo Food Stamp Nutrition Ed	10.551	092308UW1	WYFMSV7418LNCLN	15,994
	10 551	002208110/1	WVFMSV7419NIODD	6 270
Wyo Food Stamp Nutrition Ed	10.551	092308UW1 092308UW1	WYFMSV7418NIOBR WYFMSV7418NTRNA	6,279 23 503
	10.551 10.551 10.551	092308UW1 092308UW1 092308UW1	WYFMSV7418NIOBR WYFMSV7418NTRNA WYFMSV7418PARK	6,279 23,503 7,894

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – PASS-THROUGH FUNDING Year Ended June 30, 2010

	Catalog of	American		University	
U.S. Department/	Federal	Recovery		of	Cash
Agency/	Domestic	Relief	Sponsor	Wyoming	Expended
Project Title	Assistance	Act	ID	Budget ID	(Reimbursed)
U.S. Department of Agriculture (continued)					
Wyoming Department of Family Services (continued)					
Wyo Food Stamp Nutrition Ed	10.551		092308UW1	WYFMSV7418SHER	
Wyo Food Stamp Nutrition Ed	10.551		092308UW1	WYFMSV7418STATE	126,318
Wyo Food Stamp Nutrition Ed	10.551		092308UW1	WYFMSV7418SWEET	10,305
Wyo Food Stamp Nutrition Ed	10.551		092308UW1	WYFMSV7418UINTA	8,467
Wyo Food Stamp Nutrition Ed Wyo Food Stamp Nutrition Ed	10.551 10.551		092308UW1 092308UW1	WYFMSV7418WESTN WYFMSV7418WHTSP	9,948 14,886
Wyo Food Stamp Nutrition Ed	10.551		092308UW1	WYFMSV7418WRIR	79,629
Wyoning Snap-Ed Plan	10.561		092909UW1	WYFMSV7419ALBNY	39,553
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419ALBION	62,959
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419DIGHIV WYFMSV7419CMPBL	9,827
Wyoning Snap-Ed Plan	10.561		092909UW1	WYFMSV7419CNWBE	38,317
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419FREMT	123,230
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419GOSHN	36,256
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419JOHN	30,061
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419LARAM	82,885
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419LNCLN	66,732
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419NIOBR	30,519
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419NTRNA	88,747
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419PARK	42,369
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419PLATT	42,340
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419SHER	47,362
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419STATE	306,529
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419SWEET	54,242
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419UINTA	45,534
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419WESTN	52,388
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419WHTSP	50,473
Wyoming Snap-Ed Plan	10.561		092909UW1	WYFMSV7419WRIR	221,018
Subtotal Wyoming Department of Family Services				_	1,885,144
Wyoming Department of Education				-	
Youth Nutrition Education	10.574		022710UW3	WDE40090	474
Total U.S. Department of Agriculture					2,459,334
				_	
J.S. Department of Defense					
U.S. Air Force					
National Network Of Libraries Of Medicine Year 5 Subcontract	12		052610UW20	UTUNV40341	14,635
U.S. Army					
WY Co Junior Science And Humanities Symposium	12		121008UW6	AAS46009	(301)
WY Co Junior Science And Humanities Symposium	12		110609UW2	AAS46022	5,712
Stand-Off Raman	12		032409UW2	DELTANU46056	94,057
IPA Keith Carron	12		061306UW1	DELTANU46055CRN	201
Miniature Long-Range Stand-Off Imaging Raman	12		061306UW1	DELTANU46055USL	32
Subtotal U.S. Army				_	99,701
U.S. Navy					
Cabin Insulation System For The V-22	12		060606UW3	KENNON46173	4,829
Total U.S. Department of Defense				-	119,165
J.S. Department of Health and Human Services					
Center for Medicare and Medicaid Services-Wyoming Department of Health					
ICAP Administration Per Rfp 0327-L	13.714		072004UW1	WYHLTH46818	802
Total U.S. Department of Health and Human Services					802
Total Olor Department of Readin and Raman Der Reas				-	
I.S. Department of Interior					
Geological Survey					
Wyomingview	15		AV08-WY01	AMVIEW46007	40,109
Fish and Wildlife Service				—	
Corporate Economic Prediction Of Eid Impacts II	15		JPS 02	WLDLFTR46331	11,029
Bureau of Land Management-Oregon State University				—	
Assessment Of Social And Economic Capabilities	15.225		L0117A-A	ORSTUNV46281BLV	10,326
Assessment Of Social And Economic Capabilities	15.225		L0117A-A	ORSTUNV46281TLR	7,692
Subtotal Bureau of Land Management-Oregon State University					18,018
Office of Surface Mining				_	
Utilities	15.252		012810UW3	WYDEQ40064INS	127,000
Urananium Research Center	15.252		082809UW2	WYDEQ46764	35,502
Advancement Of Energy Resources	15.252		090808UW1	WYDEQ49811HLD	24,140
Subtotal Office of Surface Mining					186,642
Total U.S. Department of Interior					255,798
C Deverter and all Institut					
J.S. Department of Justice					
Justice Research and Statistics Association	16 72 1		WW11 2000 001	TD 0 & 47171	F0 000
JRSA/BJS Multi-State Parole Revocation Study Total U.S. Department of Justice	16.734		WY11-2009-001	JRSA46171	50,092
2 star Cost Department of Justice				_	50,092
I.S. Department of Labor					
Employment Training Administration					
Winds III	17.258	Х	110909UW3	WYWORK46339	19,031
Nursing Leadership, Capacity And Awareness	17.259	X	102709UW1	WYWORK46362	21,435
Cognitive Interviews On Wyoming Department Of Employment New Questionnaire	17.275		031410UW4	WYEMPL40169	23,518
Subtotal Employment Training Administration				_	63,984
Total U.S. Department of Labor				—	63,984
				_	
					Continu

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – PASS-THROUGH FUNDING Year Ended June 30, 2010

Image: Description Assistance Assistance Description Description Description 12. Superstand for places Advances from 20.015 (21110)/W4 UPVAID111111111111111111111111111111111111	U.S. Department/	Catalog of Federal	American Recovery		University of	Cash
U.S. Repetition of Prospectation Description Description Description Description Description Second S	Agency/ Project Title	Domestic	Relief	Sponsor	Wyoming Budget ID	Expended (Reimbursed)
Index of the second s	Project Title	Assistance	Act	ID	Budget ID	(Reinibuised)
Caper Chaptelonie Plan 20.25 011100W DWAINING 1 Wymmig Teckology Tomfor Carer 20.25 111400W WYDDT4011 1 Wymmig Teckology Tomfor Carer 20.25 111400W WYDDT4011 101 Wymmig Teckology Tomfor Carer 20.25 011400W WYDDT4011 101 Wymmig Teckology Tomfor Carer 20.25 011400W WYDDT4011 101 Wymmig Teckology Tomfor Carer 20.25 011400W WYDDT4013 101 Wymmig Teckology Tomfor Carer 20.25 011400W WYDDT4013 101 Wymmig Teckology Tomfor Carer 20.25 011400W WYDDT4013 101 Wymmig Teckology Tomfor Carer 20.250 3111.4 BTA.02 WYDDT4032.20MM 20.250 Sill Operating Antinameron And Carel Care Tor J0 20.509 3111.4 BTA.02 WYDDT4032.20MM 20.250 Sill Operating Antinameron And Carel Care Tor J0 20.509 3111.4 BTA.02 WYDDT4032.20MM 20.250 Sill Operating Antinameron And Carel Care Tor J0 20.509 3111.4 BTA.02 WYDDT4035.20MMOR 101.11101111111	U.S. Department of Transportation					
Woming Lap Caser 20.25 11.0001W2 WYDDT001W1 7.3 Woming Lap Caser 20.25 11.0001W2 WYDDT001W1 7.3 Carperphenes Tangaratios delay fundance Argana In The State (W y 20.35 0100021W1 WYDDT140081 10.5 Warning Tankarding Stunder Caser 20.35 0100021W2 WYDDT140091 9.5 Warning Tankarding Stunder Caser 20.35 0100021W2 WYDDT140091 9.5 Warning Tankarding Stunder Caser 20.35 0100021W2 WYDDT140021W1 9.5 Warning Tankarding Ander Caser 20.35 0100021W2 WYDDT140021W1 9.5 Warning Tankarding Ander Caser 20.35 0100021W2 WYDDT140021DM1400 9.5 Shill Openning Andminitration 20.39 3111 0PT1A act WYDDT140021DM1400 9.5 Shill Openning Andminitration 20.39 3111 0PT1A act WYDDT140021DM1400 9.5 Shill Openning Andminitration 20.39 311 0PT1A act WYDDT14002DM1400 9.5 Shill Openning Andminitration 20.39 3111 0PT1A act WYDDT14002DM1400 9						
Worms [Tayle Case 32.05 112.000/W2 WYDDT40018 101 Composition of Tayle Case 32.05 MCC WYDD W1 WYDDT40018 101 Wymmig Lang Case 32.05 MCC WYDD W2 WYDDT40018 101 Wymmig Lang Case 32.05 MCC WYDD W2 WYDDT40018 101 Wymmig Lang Case 32.05 MCC WYDD W2 WYDDT40018 101 Wymmig Lang Case 32.05 MCC WYDD W2 WYDDT40018 101 Wymmig Lang Case 32.05 MCC WYDD W2 WYDDT40018 101 Wymmig Lang Case 32.05 MCC WADD W2 WYDDT40010 101 Wymmig Lang Case 32.05 S111 M W1 WYDDT40010 101 S111 Operating Add Adm Gare for P(9 23.59 S111 M W1 WYDDT40000 12.5 S111 Operating Add Adm Gare for P(9 23.59 S111 M W1 WYDDT400000 12.5 S111 Operating Add Adm Gare for P(9 23.59 S111 M W1 WYDDT400000 12.5 S111 Operating Add Adm Gare for P(9) 23.50 S111 M W1 WYDDT400	Casper Comprehensive Plan			021110UW4	DWI40072	\$ 6,900
Wighting Taskinkey Tankin Conser 20.55 17.1990(W) WINDTROTH 100 Compendent Transfer Densits Program In The Saiss OW 20.55 000007027 WINDTROTH 10 Worming Land Conser 20.55 000007028 WINDTROTH 10 Worming Land Conser 20.57 5311-10-17-42 WINDTROTH 10 Fordar Tourus Administrative Ad Capata Cam Fer (yi) 20.59 3311-0-17-42 WINDTROSDUME 20.50 S311 Operting, Administrative Ad Capata Cam Fer (yi) 20.59 3311-0-17-42 WINDTROSDUME 20.50 S311 Operting, Administrative Ad Capata Cam Fer (yi) 20.59 X WINDTROSDUME 20.50 S311 Operting, Administrative 20.50 X WINDTROSDUME 20.50 Solical Federic Profile WINDTROSDUME 20.50 X WINDTROSDUME 20.50	Wyoming Ltap Center	20.205		121409UW2	WYDOT40017F	17,060
Conjectives Transmission State (scalarsine Program in The State (0 Vig. 20.25 MPC WY107 T21 WY10716486 WY1071721 WY10716487 155 WY10716487 151 WY10716488 15	Wyoming Ltap Center	20.205		121409UW2	WYDOT40017N	3,887
Wyming Lockowy Tunish Cane 20.25 00060/W1 WYD0716092 15 Wyming Kork Road Keny Program 20.26 00060/W2 WYD0716092 5 Wyming Kork Road Keny Program 20.26 00160/W2 WYD0716092 5 Wyming Kork Road Keny Program 20.26 001160/W1 WYD0716092 5 Wyming Kork Road Keny Program 20.27 55114.06 WYD07160922 500 S111 Operating Administration 20.25 55114.07 TA 42 WYD07160922 55114.07 TA 42 WYD07160920 11 S111 Operating Advancement Program 20.35 5110.07 TA 42 WYD07160920 11 11 Table Coard WYD07160920 11 11 Table Coard WYD07160920 11	Wyoming Technology Transfer Center	20.205		121409UW3	WYDOT40018	110,753
Wymig Lup Care 20.205 010002002 WYD7148292P 9 Wymig Lup Contr 20.205 01007070 WYD7148292P 9 Wymig Lup Contr 20.205 01007070 WYD7148292P 9 Wymig Lup Contr 011007070 WYD7148292P 9 Shord Fleed Highey Administration 9 15.11.0 9 15.11.0 Shord Fleed Highey Administration 9 15.11.0 9 15.11.0 9 10.0 9 10.0 9 10.0	Comprehensive Transportation Safety Evaluation Program In The State Of Wy	20.205		MPC WYDOT 271	WYDOT46686	2
Wyoning Ling Caser 20.255 010000/W2 WYDDT48078/W1 Wyoning Kan Gas Sing Program 20 0.154.0.05 110 File Caser 10 90.154.0.05 110 Sing Caser 10.00000 1511.01 10.00000 10.00000 Sing Caser 20.590 5111.01 10.000000 10.000000 Sing Caser 20.590 5111.000000 WTDOT480500000 10.00000000000 Sing Caser WTDOT4805000000 Sing Caser 10.0000000000000 10.00000000000000000000000000000000000	Wyoming Technology Transfer Center	20.205		010609UW1	WYDOT46891	135,399
Wyoning Ling Caser 20.255 010000/W2 WYDDT48078/W1 Wyoning Kan Gas Sing Program 20 0.154.0.05 110 File Caser 10 90.154.0.05 110 Sing Caser 10.00000 1511.01 10.00000 10.00000 Sing Caser 20.590 5111.01 10.000000 10.000000 Sing Caser 20.590 5111.000000 WTDOT480500000 10.00000000000 Sing Caser WTDOT4805000000 Sing Caser 10.0000000000000 10.00000000000000000000000000000000000	Wyoming Ltap Center			010609UW2	WYDOT46892F	9,743
Woods Set Output Set Output Set Output Set WODT6898 9.5 Seture Factor Facto					WYDOT46892NF	101
Process Self-Transportation 20 09-154.0.06 WTD0716688 202 Peter Times Administration 302						95,912
Solution Force in Fight 2005 Solution Force 2						12,885
Federal Tonis Attainingtoin 5311-10577.02 WYDDT46533.00FR 58 5311 Operating, Admissingthe Add Cipital Count For 5(1) 20.509 5311-10577.02 WYDDT46533.00FR 580 5311 Operating, Admissingthe Add Cipital Count For 5(1) 20.509 5311-10577.02 WYDDT46533.00FR 580 5311 Operating, Admissingthe Add Cipital Count For 5(1) 20.513 5301-00-FTA-22 WYDDT466305 12 Mobily Carl Regest 20.513 5301-00-FTA-23 WYDDT466305 12 Planning Funds 20.513 5301-00-FTA-23 WYDDT466405 15 Sobel Tarlis Educement Carl Popian 20.600 07-110-011 9710518 WYDDT46640510 58 Sobel Tarlis Educement Carl Popian 20.600 07-110-011 9710538 WYDDT466405010 58 Sobel Tarlis Educement Carl Popian 20.607 10-140-011 9710538 WYDDT465002001 43 Sobel Tarlis Educement Carl Popian 20.607 10-140-011 9710538 WYDDT465020001 43 Sobel Tarlis Educement Carl Popian 20.607 10-140-110 WYDDT465020001 43 <tr< td=""><td></td><td>20</td><td></td><td>07 13411200</td><td></td><td>392,642</td></tr<>		20		07 13411200		392,642
5311 Operating, Administrate Add Capital Grant For 1y10 20.509 5311-10FTA.02 WYDDT4532DUMN 88 5311 Operating, Add Admin Grant For 5y0 20.509 5311-10FTA.02 WYDDT4532DUMN 111 5311 Operating, Add Admin The Yo0 20.509 5311-10FTA.02 WYDDT4532DUMN 111 5311 Operating, Add Admin The Yo0 20.513 5311-04FTA.03 WYDDT46032DUMN 111 7 Admin Capital Properting 20.513 5311-10FTA.02 WYDDT46032DUMN 111 7 Admin Capital Properting 20.509 X STMA-FTA-00 WYDDT46032DUMN 20.500 7 Admin Capital Properting 20.600 0P-41-0.011 0P-310-0.011					-	572,042
5311 (Operating, Administration Add Cignal Grant Ere Fyllo 20.509 5311-10-EFLA-02 WYDOT483020FER 5310 5311 (Operating, and Admin Grant For Fyllo 20.509 5311-0-BFLA-02 WYDOT4880020FER 131 5311 (Operating, and Admin Grant For Fyllo 20.509 5311-0-BFLA-02 WYDOT4880020FER 131 5311 (Operating, and Admin Grant For Fyllo 20.513 5311-0-BFLA-02 WYDOT4880021 53 7 Traffic Counci 20.513 5311-0-BFLA-02 WYDOT4880021 53 7 Traffic Counci 20.509 X 5311-0-BFLA-02 WYDOT4880021 53 7 Stocker Traffic Endincement Grant Program 20.607 19.1540.128 WYDOT4880020 8 7 Stocker Traffic Endincement Grant Program 20.607 19.1540.128 WYDOT48532D011 4 8 Stocker Traffic Endincement Grant Program 20.607 19.1540.128 WYDOT48532D011 7 5 Stocker Traffic Endincement Grant Program 20.607 19.1540.128 WYDOT48532D011 4 5 Stocker Traffic Endincement Grant Program 20.607 19.1540.128 WYDOT48532D011 7 <t< td=""><td></td><td>20.500</td><td></td><td>5211 10 ETA 02</td><td>WVDOT46222ADMIN</td><td>89,285</td></t<>		20.500		5211 10 ETA 02	WVDOT46222ADMIN	89,285
5311 (operating and Admin Game For Fy09 20.509 \$311.0.69.TFA.02 WYDDT48800LDMN 11 5311 (operating and Admin Game For Fy09 20.519 \$310.0.69.TFA.02 WYDDT48800LDMN 12 Modity Car Request 20.513 \$310.0.69.TFA.02 WYDDT48800LDMN 12 Tarlie Counce 20.513 \$310.0.69.TFA.02 WYDDT48800LDMN 12 Statust Florein 20.509 X STELFTA.006 WYDDT48800LDMN 53 Statust Florein 20.001 07-410.0110 WYDDT48800LDMN 53 Statust Florein 20.001 07-410.0110 WYDDT48800LDMN 53 Statust Florein 20.007 PF2010-154.0.16 WYDDT48900LDMN 54 Statust Florein 20.007 10-154.0.4.51 0PT05.05 WYDDT489300NDU 53 Statust Florein 20.007 10-154.0.4.51 0PT05.05 WYDDT489300NDU 54 Statust Florein 20.007 10-154.0.4.51 0PT05.05 WYDDT489300NDU 53 Statust Florein 20.007 10-154.0.4.51 0PT05.05 WYDDT489300NDU 54 Statust Florein 20.007 10-154.0.4.51 0PT05.05 32.052 54 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
5311 (Depring And Admin Grant Perford 911.09/TA-23 WTD0T46890.0PER 911.09/TA-23 WTD0T46890.0PER 912.09 Mobility Carl Regrets 20.513 531.00/Deprin-23 WTD0T46890.0PER 10 Planning Funk 20.513 531.00/Deprin-23 WTD0T46890.0PER 10 Station Highway Taffic Sdaty Administration 20.509 X STDM-FTA-A3 WTD0T46980.0PER 805 Solicola Highway Taffic Sdaty Administration 20.600 09.410.0111 09.PUSB WTD0T469830.NDPU 805 Solicola Highway Taffic Sdaty Administration 20.607 10-154ALAS 10 PT05AS WTD0T469320.DDU 4 Solicola Highway Taffic Sdaty Administration 20.607 10-154ALAS 10 PT05AS WTD0T469320.DDU 2 Voront Advance from Program 20.607 10-154ALAS 10 PT05AS WTD0T469320.DDU 2 Voront Advance from Program 20.607 10-154ALAS 10 PT05AS WTD0T469320.DDU 2 Voront Advance from Program 20.607 10-154ALAS 10 PT05AS WTD0T469320.DDU 2 Voront Advance from Program 20.607 10-154ALAS 10 PT05AS WTD0T469320.DDU 2 Voront Advance from Program 45.025 34158						510,960
Mohiny Carl Repeat 20.513 55140-977.A.25 WYDDT48683 12.1 Phaning Funds 20.513 53140-977.A.25 WYDDT48683 5.1 Solution Capital Project 20.513 12.10847W. WYDDT48683 5.1 Solution Capital Project 20.59 X STMP47A-006 MYDDT4868151. 5.1 National Ifabrys Traffic Safety Administration 20.601 09-410.0111 09-7058 WYDDT48683NONDU 8. Soletive Traffic Enforcemet Grant Program 20.601 P170158 WYDDT4858NONDU 8. Soletive Traffic Enforcemet Grant Program 20.607 P21001 I54AL06 WYDDT4858NONDU 8. Soletive Traffic Enforcemet Grant Program 20.607 P21001 I54AL06 WYDDT4858NONDU 8. Soletive Traffic Enforcemet Grant Program 20.607 P21001 I54AL06 WYDDT4858NONDU 8. WyDraffic Soletive Traffic Enforcemet Grant Program 20.607 P21001 I54AL06 WYDDT4858NONDU 8. Wordin Schweid Termson Administration 20.607 P21001 I54AL06 9. 1.3.169 Wordin Schweid Termson Administration 2						11,041
phanning Funds 20.515 S204.10FTA-32. WYDDT40077 1 Traffic Council 20.597 X STIM-HTA-30.6 WYDDT40033 5 Description 20.697 X STIM-HTA-30.6 WYDDT40033 5 Softeel Federal Traffic Enforcement Care Program 20.600 09-410.010 WYDDT4007168 WYDDT469040010 Softeel Federal Enforcement Care Program 20.607 19-154AL-05 WYDDT469404011 4 Softeel Federal Enforcement Care Program 20.607 19-154AL-05 WYDDT46951001 4 Softeel Federal Enforcement Care Program 20.607 19-154AL-05 WYDDT46951001 4 Softeel Federal Enforcement Care Program 20.607 19-154AL-05 WYDDT46351001 2 Softeel Federal Enforcement Care Program 20.607 19-154AL-05 WYDDT4635100 2 Softeel Federal Enforcement Care Program 20.607 19-154AL-05 WYDDT463510 2 Softeel Federal Enforcement Care Program 20.607 19-154AL-05 WYDDT463510 2 Softeel Federal Enforcement Care Program 45.025						181,974
Tudii Counts 20.51 112000707 WYDD746808281, Strong Higheys Taffs Safty Administration 50 Solicolai Highey Taffs Safty Administration 20.59 X STM FTA.006 WYDD7468080281, Strong Higheys Taffs Safty Administration 50 Solicolai Higheys Taffs Safty Administration 20.601 09-4100111 69-70758 WYDD7468040201 8 Solicolai Higheys Taffs Safty Administration 20.607 P1201011-15ALDS WYDD746350101 4 Solicolai Higheys Taffs Safty Administration 20.607 10-15ALAS 10-9705A WYDD746352011 4 Solicolai Higheys Taffs Safty Administration 20.607 10-15ALAS 10-9705A WYDD746352011 4 Solicolai Mighe 45.025 3847218 WAC60238 1 3 Vorming An Countil 45.025 3887218 WAC60238 1 Moorin Kaluar In Wy 45.025 3887218 WAC60238 1 Moorin Kaluar In Wy 45.025 33887218 WAC60238 1 Moorin Kaluar In Wy 45.025 2325321 WAC60238 1 Parloui Toring Production 45.025						12,000
U.V. Stahnall - Capital Project 20,90 X STIM-FTA-006 VTDOT40023 53 Nationall Fideway Traffs Stafey Administration 360 09-410-0111 (0.97 T788) WTDOT46936NNNNDU 88 Scherich Traffs Enforcenet Grant Program 20,007 09-72010-7584100 WTDOT46348 34 Scherich Traffs Enforcenet Grant Program 20,007 10-154ALAS 10-PT05A8 WTDOT463220NDU 4 Scherich Traffs Enforcenet Grant Program 20,007 10-154ALAS 10-PT05A8 WTDOT46322NDU 4 Scherich Traffs Enforcenet Grant Program 20,007 10-154ALAS 10-PT05A8 WTDOT46322NDU 4 Scherich Traffs Enforcenet Grant Program 20,007 10-154ALAS 10-PT05A8 WTDOT46322NDU 4 Scherich Traffs Enforcenet Grant Program 20,007 10-154ALAS 10-PT05A8 WTDOT46322NDU 4 Scherich Traffs Enforcenet Grant Program 45.025 3887218 WAC40238 1 Moorin Kahur In Wy 45.025 3887218 WAC40238 9 Finand Live Drogram 45.025 398518 WAC40248 1 Finand Live Drogram 4						1,413
Subord Heiner Trains Administration Sec Sec Solicity Traffic Sidey Administration 20,600 09-410-011 09-PT03B WYDD74694NONDU 8 Solicity Traffic Enforcement Grant Program 20,601 09-410-011 09-PT03B WYDD74694NONDU 8 Solicity Traffic Enforcement Grant Program 20,607 PT010A5 110-040 WYDD74694NONDU 7 Solicity Traffic Enforcement Grant Program 20,607 PT010A5 110-040 WYDD74695NONDU 7 Solicity Traffic Enforcement Grant Program 20,607 10-154-042 No WYDD746952NONDU 7 Solicity Traffic Enforcement Grant Program 20,607 10-154-042 No WYDD746952NONDU 7 Solicity Traffic Enforcement Grant Program 20,607 10-154-042 No 1.310 7 Traffic Solicy Administration 45,025 315892 WAC40238 1 Moorin Kalimar In Wy 45,025 3857218 WAC40248 1 Moorin Kalimar In Wy 45,025 2905981 WAC40237 1 Gar Syntal Not Concert 45,025 2905981 WAC40247 1						5,405
National Highway Tarlifs Salety Administration 96-110.011 69-71031 WYDDT46894NONDU 8 Selective Trafic Enforcement Grant Program 20.601 194-110.011 69-71031 WYDDT46894DONDU 8 Selective Trafic Enforcement Grant Program 20.607 FY2010-154.41.05 WYDDT46894DONDU 4 Selective Trafic Enforcement Grant Program 20.607 10-154.42.5 10-710645 4 1.5 Selective Trafic Enforcement Grant Program 20.607 10-154.42.5 10-710645 4 1.5 Wynnig ATS Consell 20.607 10-154.42.5 10-710635 2 1.5 2 1.5	UW Stimulus Capital Project	20.509	Х	STIM-FTA-006	WYDOT40023	51,500
Selective Taffic Enforcement Grant Program 20.600 09-4110-0116 09-PT038 WYDD074693400XDU 8 Selective Taffic Enforcement Grant Program 20.607 FY2300-1154ALAS WYDD074635200XDU 4 Selective Taffic Enforcement Grant Program 20.607 ID-154ALAS WYDD074635200XDU 7 Selective Taffic Enforcement Grant Program 20.607 ID-154ALAS WYDD74635200XDU 7 Selective Taffic Enforcement Grant Program 20.607 ID-154ALAS WYDD7463520XDU 7 Selective Taffic Enforcement Grant Program 20.607 ID-154ALAS WYDD7463520XDU 7 Selective Taffic Enforcement Grant Program 20.607 ID-154ALAS WYDD746352DUXDU 7 Selective Taffic Enforcement Grant Program 20.607 3415882 WACA0238 1 Moorin Kihuur In Wy 45.025 3387218 WACA0248 1 Moorin Kihuur In Wy 45.025 205000 WAC40243 9 Paleod Tording Production 45.025 2059818 WAC40243 9 Galley 211 45.025 2059818 WAC40248	Subtotal Federal Transit Adminstration				-	863,578
Selective Taffic Enforcement Grant Program 20.600 09-4110-0116 09-PT038 WYDD074693400XDU 8 Selective Taffic Enforcement Grant Program 20.607 FY2300-1154ALAS WYDD074635200XDU 4 Selective Taffic Enforcement Grant Program 20.607 ID-154ALAS WYDD074635200XDU 7 Selective Taffic Enforcement Grant Program 20.607 ID-154ALAS WYDD74635200XDU 7 Selective Taffic Enforcement Grant Program 20.607 ID-154ALAS WYDD7463520XDU 7 Selective Taffic Enforcement Grant Program 20.607 ID-154ALAS WYDD7463520XDU 7 Selective Taffic Enforcement Grant Program 20.607 ID-154ALAS WYDD746352DUXDU 7 Selective Taffic Enforcement Grant Program 20.607 3415882 WACA0238 1 Moorin Kihuur In Wy 45.025 3387218 WACA0248 1 Moorin Kihuur In Wy 45.025 205000 WAC40243 9 Paleod Tording Production 45.025 2059818 WAC40243 9 Galley 211 45.025 2059818 WAC40248	National Highway Traffic Safety Administration				-	
Selective Traffic Enforcement Grant Program 20.601 0°41400140 e971038 VVD07146384 34 Safetike Program 20.607 1P134LALS 10P1705AS VVD07145321001 4 Selective Traffic Enforcement Grant Program 20.607 10-154ALAS 10P1705AS VVD0714532100001 4 Selective Traffic Enforcement Grant Program 20.607 10-154ALAS 10P1705AS VVD071463210001 4 Statution Lingborners for the Arts		20.600		09-410-01H 09-PT05B	WYDOT46894NONDU	8,046
Saferide Program 20.607 FY20101-154ALD6 WYDDT4635200 4 Selective Taffic Enforcement Grant Program 20.607 10.154ALAS 10.PT05AS WYDDT4635200.DU 7 Subtool Relative Taffic Enforcement Grant Program 20.607 10.154ALAS 10.PT05AS WYDDT4635200.DU 7 Subtool Relative Taffic Enforcement Grant Program 20.607 10.154ALAS 10.PT05AS WYDDT4635200.DU 7 Subtool Relative Taffic Enforcement Grant Program 20.607 10.154ALAS 10.PT05AS WYDDT4635200.DU 7 Subtool Relative Taffic Enforcement Grant Program 45.025 3415882 WAC40248 1 Moorin Kaluar In Wy 45.025 3898180 WAC40248 1 Moorin Kaluar In Wy 45.025 290000 WAC40243 1 Firemats Live Concer 45.025 290000 WAC40243 1 Garly Finard And The Tonbhemakens 45.025 2939843 WAC40243 1 Ward Machae The Tonbhemakens 45.025 2929520 WAC4044 16 Ward Machae The Tonbhemakens 45.025 2929531 WAC4644 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>740</td></td<>						740
Selective Traffic Enforcement Grant Program 20.607 10.154.ALX S1 0.PT05.AS WVDDT(43532NOIL) 4 Selective Traffic Enforcement Grant Program 20.607 10.154.ALX S1 0.PT05.AS WVDDT(43532NONDU 2,5 Stotoal National Highway Traffic Safety Administration 5 1,210 5 U.S. National Endowment for the Arts 5 345782 WAC40238 1 Worming And Connell 45.025 3457818 WAC40238 1 Morin Kahaw Ia Wy 45.025 3895180 WAC40238 1 Morin Kahaw Ia Wy 45.025 3905180 WAC40234 9 Polamid Torning Production 45.025 3905180 WAC40232 1 Galary 211 45.025 3998181 WAC40234 9 Polamid Torning Production 45.025 334811 WAC40237 1 Galary 211 45.025 2399881 WAC40244 6 2 WW AT Macanis Education Program 45.025 2395514 WAC40239 64 Stotoal WY AT Manaites Connell 50.25 2997833						34,283
Selective Traffic Enforcement Gran Program 20.607 10-154ALAS 10-PT05AS WYDD746352NONDU 7 Subtool Ansole Highway Traffic Safety Administration 5 34 34 34 US. National Endowment of The Arts Wyoning ArtS Concell water and the second of the Arts water and the second of the Arts Wyoning ArtS Concell 45.025 3415882 WAC40238 1 Moorin Kahur in Wy 45.025 3887218 WAC40234 9 Premos Ir Former 45.025 3887218 WAC40234 9 Premos Ir Forne Arth Tor bookert 45.025 33894218 WAC40237 9 Sonoy Range Sumer Dance Featival 45.025 33894218 WAC40237 9 Sonoy Range Sumer Dance Featival 45.025 3389431 WAC40243 1 VArt Museem Made Tor Project 45.025 2252502 WAC40439 1 Sonoy Range Sumer Dance Featival 45.025 2958744 WAC40649 7 Mart Secter And The Troublemakers 45.025 2958744 WAC40649 6 Sonot Dakos Hummines Concel </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>4,117</td>						4,117
Subcolal National Highway Traffic Safety Administration 54 Total U.S. Department of Transportation 1310 U.S. National Endowment for the Arts	•					7,457
1310 1310 US. National Endowment of the Arts Wyuning Arts. Connell WAC40248 I Dwaik Night 45.025 3587218 WAC40238 I Moorin Kahuru Ia Wy 45.025 3587218 WAC40238 I Moorin Kahuru Ia Wy 45.025 3587218 WAC40234F I Galary 211 45.025 3598610 WAC40237 9 Garb Franz Arb Production 45.025 3398428 WAC40324 1 File Aris 45.025 3398411 WAC4037 4 Stoovy Range Summer Dance Fistival 45.025 2325321 WAC40432 1 VArt Muscum Education Program 45.025 2925902 WAC464682 2 Stobotal Wyoning Arts Estival 45.025 2985838 WAC46682 2 Stobotal Wyoning Arts Estival Hainenites Connell 45.025 2985744 WAC46649 7 Moragolan Cahran Event 45 OP005A1.8548 SDHC40060 1 WY Humanines Connell		20.007		10-13-ALAS 10-1105AS	W1D0140352N0ND0	54,643
U.S. National Endowment for the Arts Wyoning Arts Council Wyoning Arts Council Dowali Night 45.025 3415882 WAC40238 1. Moorin Rahuer In Wy 45.025 3887218 WAC40248 1. Moorin Rahuer In Wy 45.025 3887218 WAC40248F 1. Firenas Live Concert 45.025 2806900 WAC40234 9. Gallery 211 45.025 2806900 WAC40234 9. Garlery 211 45.025 2308518 WAC40237 1. File Ards 45.025 338521 WAC4624 1. Sonay Range Summer Dance Festival 45.025 232524 WAC4624 6. UW Art Maxem Education Program 45.025 229324 WAC4624 6. Marce To Fibre Tower 45.025 298574 WAC4628 2. Marce Tower Poort 45 07.03 WAC46693 6. Subtroal Wyoning Arts Council 45 007.09 WCH46346 1. Marce Tower Poorte Exhibitions <td< td=""><td></td><td></td><td></td><td></td><td>-</td><td>1,310,863</td></td<>					-	1,310,863
Wyming Arts Council 45025 3415882 WAC40238 1 Moorin Kuhur In Wy 45025 3887218 WAC40248 1 Moorin Kuhur In Wy 45025 3887218 WAC40248 1 Moorin Kuhur In Wy 45025 3887218 WAC40248 1 Moorin Kuhur In Wy 45025 3905180 WAC4022 1 Gallery 211 45025 2806000 WAC40234 9 Callery 211 45025 230381 WAC40234 1 File Arts 45025 3304828 WAC46342 1 Sonov Range Summer Dance Festival 45025 232502 WAC46474 6 UW Art Museum Education Program 45025 2295302 WAC46682 2 2 Sonov Range Summer Dance Festival 45025 2985744 WAC46693 6 5 South Dakota Humanitics Council - 2 2 5 5 5 5 5 5 5 5 5 5 5 5 5 <td>Total 0.5. Department of Transportation</td> <td></td> <td></td> <td></td> <td>-</td> <td>1,510,805</td>	Total 0.5. Department of Transportation				-	1,510,805
Wynnig Ars Council 40.025 3415882 WAC40238 1 Moorin Kahuur In Wy 45.025 3887218 WAC40248 1 Moorin Kahuur In Wy 45.025 3887218 WAC40248 1 Moorin Kahuur In Wy 45.025 3887218 WAC40248 1 Immorin Kahuur In Wy 45.025 3806900 WAC40234 9 Callery 211 45.025 2806900 WAC40234 9 Carlery 211 45.025 2808900 WAC40234 1 Fick Ars 45.025 3398128 WAC40342 1 Sonow Range Summer Dance Fesiral 45.025 2382541 WAC46342 1 Arts Access Paraneship 45.025 2295302 WAC466474 6 UW Art Museum Education Program 45.025 298574 WAC46693 6 Subto all Wyoming Arts Council 5 2007052 208574 WAC46693 6 Subto all Wyoming Arts Council 5 7 7 5 5 Agate Basin Site And Paloindia	U.C. National Endowmant for the Auto					
Divali Night 45.025 3415882 WAC40238 1. Moorin Kahur In Wy 45.025 3387218 WAC40248 1. Moorin Kahur In Wy 45.025 3387218 WAC40248 1. Moorin Kahur In Wy 45.025 3305180 WAC402487 0. Galley 211 45.025 2906900 WAC46234 9. Polaroid Touring Production 45.025 2398428 WAC46359 14. Snowy Range Summer Dance Festival 45.025 3398428 WAC46359 14. Snowy Range Summer Dance Festival 45.025 2292502 WAC46434 6. UW Art Missum Education Program 45.025 2938381 WAC46632 2. Series Of Contemporting Exhibitions, Vaiting Artists, And Publications 45.025 2985744 WAC46692 7. Museum Audoi Four Program 45.025 2985744 WAC46642 2. 5. Soutio Touk Vyming Arts Councit						
Mooria Kahaur In Wy 45.025 3887218 WAC40248 1. Mooria Kahaur In Wy 45.025 3887218 WAC40248 1. Finants Live Concert 45.025 3905180 WAC40248 9. Gallery 211 45.025 2806900 WAC40254 9. Callery 211 45.025 2309881 WAC46237 9. Gar Farmer And The Troubenakers 45.025 3345811 WAC4632 1. Flok Arts 45.025 3345811 WAC46342 1. Storey Range Summer Dance Festival 45.025 2295202 WAC46474 6. UW Art Museum Education Program 45.025 2295304 WAC46498 7. Museum Audio Toor Project 45.025 299838 WAC46903 6. South Bakota Humanitis Council				a 44 500a	W1. G (0.000	4 400
Mooin Kahuur In Wiy 45.025 3887218 WAC40248F Fireaus Live Concert 45.025 3905180 WAC40222 Gallery 211 45.025 2806900 WAC40237 9 Polaroid Toring Production 45.025 3394818 WAC40237 1 Gary Parmer And The Torubhemkers 45.025 3394818 WAC40329 14 Sovey Range Summer Dance Festival 45.025 23255241 WAC406474 6 UW AN Mousem Education Program 45.025 23252961 WAC406486 7 Aris Access Partnership 45.025 2925902 WAC406496 7 Museum Audio Tour Project 45.025 2985744 WAC40693 6 Stotiod Wyoning Aris Chead Palendiam Prehistory 45 OP 003-10 WCH40257 Mangolina Cultural Event 45 OP 003-10 WCH40257 7 Mongolina Cultural Event 45 007-09 WCH40266 3 Mangolina Cultural Event 45.129 103-10 WCH40265 27 Subtotal WY Humanities Council						1,499
Ficants Live Concert 45.025 39015180 WAC40232 Gallery 211 45.025 2930981 WAC40237 9 Polaroid Toning Production 45.025 2939881 WAC40237 9 Garly Farrer And The Toublemakers 45.025 334811 WAC40339 14 Story Range Summer Dance Festival 45.025 3348511 WAC40474 6 UW Art Museum Education Program 45.025 225502 WAC46494 1 Arts Access Partnership 45.025 293838 WAC46695 6 Museum Adio Tour Project 45.025 2985744 WAC46693 6 Souto Dakota Humanities Council						1,825
Gallery 211 45.025 2806900 WAC46234 9 Polariod Toring Production 45.025 29398181 WAC46327 1 Gary Farmer And The Troublemakers 45.025 33345811 WAC46359 14 Snowy Range Summer Dance Festival 45.025 33345811 WAC463644 1 Answare Machine Drogram 45.025 2235202 WAC464944 1 Ans Access Partnership 45.025 22985744 WAC46696 7 Mussem Aduction To Project 45.025 2988744 WAC46693 6 South Datots Humanities Council 5 2988744 WAC46693 6 Agate Basin Sie And Paleiontian Prehistory 45 PROPOSAL 8548 SDHC40060 5 WY Humanities Council 5 007-99 WCH46366 1 1 Mongolin Clubral Event 45 007-99 WCH46366 1 1 Mongolin Clubral Event 45.129 106-10 WCH4037 0 2 Thomas King 45.129 107-10 WCH4636 1 1 2 1 0 1 1						112
Polariol Torring Production 45.025 2939811 WAC4637 Gary Farmer And The Troublemakers 45.025 3339428 WAC46359 14 Story Range Summer Dance Festival 45.025 3338311 WAC46374 6 UW Art Museum Education Program 45.025 22829202 WAC46494 1 Arts Access Pattership 45.025 2299383 WAC46690 7 Museum Madio Tour Project 45.025 2993838 WAC46690 6 Subtoal Worning Exhibitions, Visting Artists, And Publications 45.025 2985744 WAC46690 6 Subtoal Worning To Concil				3905180		600
Gary Famer And The Troubhemakers 45.025 3398428 WAC46342 1 Folk Arts 45.025 3345811 WAC46359 14 Sowy Range Summer Dance Festival 45.025 3285241 WAC46474 6 UW Art Moseum Education Program 45.025 2292502 WAC46496 7. Maseum Adulo Tour Project 45.025 293838 WAC46496 7. Maseum Adulo Tour Project 45.025 298574 WAC46993 6 South Dakton Humanities Council	Gallery 211	45.025		2806900	WAC46234	9,666
Folk Aris 45.025 3345811 WAC(4635) 14 Snowy Range Summer Dance Festival 45.025 23285241 WAC(46/94 1. Arts Access Partnership 45.025 2292502 WAC(46/94 1. Arts Access Partnership 45.025 2293838 WAC(46/92 7. Museum Audio Tour Project 45.025 2993838 WAC(46/92 2. Subtoal Wyoning Arts Council 45.025 2985744 WAC(46/92 6. Agate Basin Ste And Paleoindin Prehistory 45 PROPOSAL 8548 SDHC40060 5. Wyoning Arts Council 45 OP 003-10 WCH406/93 1. Monoglain Cultural Event 45 OP 003-10 WCH406/96 3. The Art Of the Hum 45.129 106-10 WCH406/96 3. Opening Day Baseball Project 45.129 103-10 WCH40237 7. Total US. National Endowment for the Humanities 47.050 9055-001 IGES47060 15. NatureStreve Foral US. National Science Foundation 47.074 W	Polaroid Touring Production	45.025		2939881	WAC46237	400
Snowy Range Summer Dance Festival 45 025 3285241 WAC46474 6 UW Art Massem Education Program 45 025 229202 WAC46496 7 Arts Access Partnership 45 025 2552964 WAC46496 7 Museum Andio Tour Project 45 025 2993838 WAC46692 2 Subto all Worning Arts Council 5 2985744 WAC46693 6 South Dakot Humanities Council 45 299738.38 SDHC40060 5 Magolian Latural Event 45 OP 003-10 WCH40257 5 Mongolian Cultural Event 45 OP 003-10 WCH40366 3 Or The Hum 45.129 106-10 WCH40366 3 Or Proing Day Baseball Project 45.129 103-10 WCH40365 2 Opening Day Baseball Project 45.129 103-10 WCH40085 2 Opening Day Baseball Project 45.129 103-10 WCH40865 2 Opening Day Baseball Project 45.129 103-10 WCH40085 2	Gary Farmer And The Troublemakers	45.025		3398428	WAC46342	1,000
UW Art Museum Education Program 45.025 2292502 WAC46494 1. Arts Access Partnership 45.025 2552964 WAC46496 7. Museum Audio Tour Project 45.025 2993838 WAC46692 2. Series Of Contemporary Exhibitions, Vising Artists, and Publications 45.025 29938748 WAC46692 2. South Dakota Humanities Council	Folk Arts	45.025		3345811	WAC46359	14,610
UW Art Museum Education Program 45.025 2292502 WAC46494 1. Arts Access Partnership 45.025 2552964 WAC46496 7. Museum Audio Tour Project 45.025 2993838 WAC46692 2. Series Of Contemporary Exhibitions, Vising Artists, and Publications 45.025 29938748 WAC46692 2. South Dakota Humanities Council	Snowy Range Summer Dance Festival	45.025		3285241	WAC46474	6,350
Arts Access Partnership 45.025 2552964 WAC46496 7, Museum Audo Tour Project 45.025 2993338 WAC46822 2, Series Of Contemporary Exhibitions, Visiting Artists, And Publications 45.025 2985744 WAC4693 6 Subto all Wyoning Arts Council		45.025		2292502	WAC46494	1,395
Museum Audio Tour Project 45.025 2993838 WAC46682 2 Series Of Contemporary Exhibitions, Visiting Artiss, And Publications 45.025 2985744 WAC46693 6 South Dakota Humanities Council		45.025		2552964	WAC46496	7,000
Series Of Contemporary Exhibitions, Visiting Artists, And Publications 45.025 2985744 WAC46693 6 South Dakota Humanities Council 53 South Dakota Humanities Council 45 PROPOSAL 8548 SDHC40060 WY Humanities Council 45 OP 003-10 WCH40257 Mongolian Cultural Event 45 OP 003-10 WCH40344 1 Kevin Connolly's Rolling Exhibition 45 OP 003-10 WCH40344 1 Kevin Connolly's Rolling Exhibition 45 OP 003-10 WCH40344 1 Opening Day Basehall Project 45.129 106-10 WCH40085 2 Subtotal WY Humanities Council 7 7 7 7 Total US. National Endowment for the Humanities 6 10 WCH40085 2 Online Earth Science Foundation 47.050 9055-001 IGES47060 15 Institute for Global Environmental Strategies 7 23 23 Online Earth Science Education 47.074 WY-013-FY10 NATSRV46209 5 Tibbets Net Minority Postoctoral Research Fellowship, Martinez Del Rio/Tibbets 47.074 082905UW1 TIBBETS46375 3 Total US. National Science Foundation 7 23 23 23 Tibbets						2,400
Soubotal Wyoming Arts Council 53 South Dakota Humanities Council 53 Agate Basin Site And Paleoindian Prehistory 45 PROPOSAL 8548 SDHC40060 WY Humanities Council 45 OP 003-10 WCH40257 Monogolian Cultural Event 45 OP 003-10 WCH40346 1. Kevin Connolly's Rolling Exhibition 45 007-09 WCH46346 3. The Art Of The Hum 45.129 106-10 WCH40085 2. Opening Day Baseball Project 45.129 103-10 WCH40185 2. Subtotal WY Humanities Council 7						6,245
South Dakota Humanities Council 45 PROPOSAL 8548 SDHC40060 Agate Basin Site And Paleoindian Prehistory 45 OP 003-10 WCH40257 Mongolian Cultural Event 45 OP 003-10 WCH40257 Thomas King 45 WTP 015-09 WCH46366 1. Kevin Connolly's Rolling Exhibition 45 007-09 WCH40365 2. Opening Day Baseball Project 45.129 106-10 WCH40085 2. Subtotal WF Humanities Council 7. 61. 7. 61. U.S. National Endowment for the Humanities 7. 61. 7. 61. U.S. National Science Foundation 47.050 9055-001 IGES47060 15. NatureServe		45.025		2703744		53,102
Agate Basin Site And Paleoindian Prehistory 45 PROPOSAL 8548 SDHC40060 WY Humanities Council Mongolian Cultural Event 45 OP 003-10 WCH40257 Thomas King 45 WTP 015-09 WCH40346 I. Kevin Connolly's Rolling Exhibition 45 007-09 WCH40346 I. Opening Day Baseball Project 45.129 106-10 WCH4085 2 Opening Day Baseball Project 45.129 103-10 WCH4085 2 Subtocal WY Humanities Council 7 61 7 61 7 Total US. National Endowment for the Humanities 7 61 7 61 7 US. National Science Foundation 47.050 9055-001 IGES47060 15 61 7 NatureServe					-	55,102
WY Humanities CouncilWCH40257Mongolian Cultural Event45WTP 015-09WCH463461.1Mongolian Cultural Event45WTP 015-09WCH463461.1Kevin Connolly's Rolling Exhibition45007-09WCH460853Thomas King45.129106-10WCH400852Opening Day Baseball Project45.129103-10WCH401852Subtoral WY Humanities Council7.617.Total U.S. National Endowment for the Humanities7.61US. National Science FoundationInstitute for Global Environmental StrategiesOnline Earth Science Education47.0509055-001IGES4706015.NatureServe11111Handhed Field Inventory And Mapping Tools47.074WY-013-FY10NATSRV462095Tibbets, Teresa21222Total U.S. National Science Foundation2.2222US. Environmental Protection AgencyTerra TechWhite Paper For Tetra Tech, Inc.6618974-33TTI463732Wyoning Dopartment of Health66.032110308UW1WYHLTH468973Promoting Radon Awareness66.032110407UW8WYDEQ4742040		45		DDODOGAL 9549	CDUC40060	079
Mongolian Cultural Event 45 OP 003-10 WCH40257 Thomas King 45 WTP 015-09 WCH40346 1, Kevin Connolly's Rolling Exhibition 45 007-09 WCH40666 3, The Art Of The Hunt 45.129 106-10 WCH40666 2, Opening Day Baseball Project 45.129 103-10 WCH40665 2, Subtoal WY Humanities Council 7, 7, 61, 7, 61, 7, Total U.S. National Endowment for the Humanities 7, 61, 7, 61, 7, 61, 7, 61, 7, 61, 7, 61, 7, 61, 7, 61, 7, 61, 7, 61, 7, 61, 7, 61, 7, 61, 7, 61, 7, 61, 7, 61, 7, 61, 7, 61, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, </td <td></td> <td>45</td> <td></td> <td>PROPOSAL 8548</td> <td>SDHC40060</td> <td>978</td>		45		PROPOSAL 8548	SDHC40060	978
Thomas King 45 WTP 015-09 WCH46346 1, Kevin Connolly's Rolling Exhibition 45 007-09 WCH46966 3, The Art Of The Hunt 45.129 106-10 WCH40085 2, Opening Day Baseball Project 45.129 103-10 WCH40185 2, Subtotal WY Humanities Council 7, 61 7, Total U.S. National Endowment for the Humanities 47.050 9055-001 IGES47060 15, Online Earth Science Education 47.050 9055-001 IGES47060 15, Nature Serve		15		00.002.10	W/GU 40257	750
Kevin Conolly's Rolling Exhibition45007-09WCH466963.The Art Of The Hunt45.129106-10WCH400852Opening Day Basebal Project45.129103-10WCH401852Subtotal WY Humanities Council761U.S. National Endowment for the HumanitiesU.S. National Endowment for the HumanitiesU.S. National Ecience FoundationInstitute for Global Environmental StrategiesOnline Earth Science EducationA 7.0509055-001IGES4706015NatureServeHandheld Field Inventory And Mapping Tools47.074WY-013-FY10NATSRV462095.3Total U.S. National Science FoundationITibets Nsf Minority Postdoctoral Research Fellowship,Martinez Del Rio/Tibbets47.074WY-013-FY10NATSRV462095.3Total U.S. National Science FoundationU.S. Environmental Protection AgencyTetra TechWynite Paper For Tetra Tech, Inc.66.032110308UW1WYHLTH468973.Wyoning Department of HealthPromoting Radon Awareness66.032110308UW1WYHEUTH46897 <td< td=""><td>•</td><td></td><td></td><td></td><td></td><td>750</td></td<>	•					750
The Art Of The Hunt45.129106-10WCH40085Opening Day Baseball Project45.129103-10WCH401852Subtotal WY Humanities Council761Total U.S. National Endowment for the Humanities7U.S. National Science Foundation7Institute for Global Environmental Strategies9055-001IGES47060Online Earth Science Education47.0509055-001IGES47060Handheld Field Inventory And Mapping Tools47.074WY-013-FY10NATSRV46209Handheld Field Inventory And Mapping Tools47.074082905UW1TIBBETS463753Tibbets, Teresa22222U.S. Environmental Protection Agency66.032110308UW1WYHLTH468973Wyoning Department of Health66.032110308UW1WYHLTH468973Promoting Radon Awareness66.460110407UW8WYDEQ4742040						1,048
Opening Day Baseball Project45.129103-10WCH401852Subtotal WY Humanities Council7Total U.S. National Endowment for the Humanities61U.S. National Science Foundation7Institute for Global Environmental Strategies9055-001Online Earth Science Education47.0509055-001IGES47060NatureServe9Handheld Field Inventory And Mapping Tools47.074WY-013-FY10NATSRV4620953Tibbets Nsf Minority Postdoctoral Research Fellowship,Martinez Del Rio/Tibbets47.074082905UW1TIBBETS4637533Total U.S. National Science Foundation2U.S. Environmental Protection Agency6618974-33TTI46373Promoting Radon Awareness66.032Wooming Department of Environmental Quality66.460Noroning Radon Awareness66.460WyDEQ4742040						3,215
Subtotal WY Humanities Council 7 Total U.S. National Endowment for the Humanities 61 U.S. National Science Foundation 61 Institute for Global Environmental Strategies 9055-001 IGES47060 15 Online Earth Science Education 47.050 9055-001 IGES47060 15 NatureServe 1						608
Total U.S. National Endowment for the Humanities61.U.S. National Science Foundation Institute for Global Environmental Strategies Online Earth Science Education47.0509055-001IGES4706015.NatureServe Handheld Field Inventory And Mapping Tools47.074WY-013-FY10NATSRV462095.Tibbets, Teresa Tibbets, Nst Minority Postdoctoral Research Fellowship,Martinez Del Rio/Tibbets47.074082905UW1TIBBETS463753. U.S. Environmental Protection Agency Tetra Tech White Paper For Tetra Tech, Inc.6618974-33TTI463732.Wyoming Department of Health Promoting Radon Awareness66.032110308UW1WYHLTH468973.Wyoming IDepartment of Environmental Quality Rural Living In WY Small Acreage Conservation Education And Outreach Project66.460110407UW8WYDEQ47420400		45.129		103-10	WCH40185	2,000
U.S. National Science Foundation Institute for Global Environmental Strategies Online Earth Science Education 47.050 9055-001 IGES47060 15, NatureServe Handheld Field Inventory And Mapping Tools 47.074 WY-013-FY10 NATSRV46209 5, Tibbets, Teresa Tibbets, Teresa Tibbets, National Science Foundation U.S. Environmental Protection Agency Tetra Tech White Paper For Tetra Tech, Inc. 66 18974-33 TT146373 2, Wyoming Department of Health Promoting Radon Awareness 66.032 110308UW1 WYHLTH46897 3, Wyoming Department of Environmental Quality Rural Living In WY Small Acreage Conservation Education And Outreach Project 66.460 110407UW8 WYDEQ47420 400	Subtotal WY Humanities Council				_	7,621
Institute for Global Environmental Strategies Online Earth Science Education 47.050 9055-001 IGES47060 15. NatureServe Handheld Field Inventory And Mapping Tools 47.074 WY-013-FY10 NATSRV46209 55. Tibbets, Teresa Tibbets Nsf Minority Postdoctoral Research Fellowship,Martinez Del Rio/Tibbets 47.074 082905UW1 TIBBETS46375 3. Total U.S. National Science Foundation U.S. Environmental Protection Agency Tetra Tech White Paper For Tetra Tech, Inc. 66 18974-33 TTI46373 2. Wyoming Department of Health Promoting Radon Awareness 66.032 110308UW1 WYHLTH46897 3. Wyoming Department of Environmental Quality Rural Living In WY Small Acreage Conservation Education And Outreach Project 66.460 110407UW8 WYDEQ47420 400	Total U.S. National Endowment for the Humanities				_	61,701
Institute for Global Environmental Strategies Online Earth Science Education 47.050 9055-001 IGES47060 15. NatureServe Handheld Field Inventory And Mapping Tools 47.074 WY-013-FY10 NATSRV46209 55. Tibbets, Teresa Tibbets Nsf Minority Postdoctoral Research Fellowship,Martinez Del Rio/Tibbets 47.074 082905UW1 TIBBETS46375 3. U.S. Environmental Protection Agency Tetra Tech White Paper For Tetra Tech, Inc. 66 18974-33 TTI46373 2. Wyoming Department of Health Promoting Radon Awareness 66.032 110308UW1 WYHLTH46897 3. Wyoming Department of Environmental Quality Rural Living In WY Small Acreage Conservation Education And Outreach Project 66.460 110407UW8 WYDEQ47420 400					_	
Online Earth Science Education47.0509055-001IGES4706015.NatureServeHandheld Field Inventory And Mapping Tools47.074WY-013-FY10NATSRV462095.Tibbets, TeresaTibbets, Teresa23.23.23.Tibbets Nsf Minority Postdoctoral Research Fellowship,Martinez Del Rio/Tibbets47.074082905UW1TIBBETS463753.U.S. Environmental Protection Agency23.23.23.Tetra Tech6618974-33TTI463732.Wyoming Department of Health66.032110308UW1WYHLTH468973.Promoting Radon Awareness66.032110407UW8WYDEQ4742040.	U.S. National Science Foundation					
NatureServe Handheld Field Inventory And Mapping Tools 47.074 WY-013-FY10 NATSRV46209 5, Tibbets, Teresa Tibbets, Teresa TIBBETS46375 3 Tibbets, Nsf Minority Postdoctoral Research Fellowship,Martinez Del Rio/Tibbets 47.074 082905UW1 TIBBETS46375 3 Total U.S. National Science Foundation 23. U.S. Environmental Protection Agency Tetra Tech 66 18974-33 TTI46373 2. Wyoming Department of Health 66.032 110308UW1 WYHLTH46897 3, Wyoming Department of Environmental Quality 66.460 110407UW8 WYDEQ47420 400						
Handheld Field Inventory And Mapping Tools 47.074 WY-013-FY10 NATSRV46209 5. Tibbets, Teresa Tibbets, Teresa 082905UW1 TIBBETS46375 3 Total U.S. National Science Foundation 47.074 082905UW1 TIBBETS46375 3 U.S. Environmental Protection Agency Tetra Tech 66 18974-33 TTI46373 2 Wyoming Department of Health 66.032 110308UW1 WYHLTH46897 3, Wroming Department of Environmental Quality Fundation And Outreach Project 66.460 110407UW8 WYDEQ47420 400	Online Earth Science Education	47.050		9055-001	IGES47060	15,181
Tibbets, Teresa Tibbets, Teresa Tibbets, Nsf Minority Postdoctoral Research Fellowship, Martinez Del Rio/Tibbets 47.074 082905UW1 TIBBETS46375 3 CUS. Environmental Protection Agency Tetra Tech White Paper For Tetra Tech, Inc. 66 18974-33 TTI46373 2, Wyoming Department of Health Promoting Radon Awareness 66.032 110308UW1 WYHLTH46897 3, WyOHLTH46897 40,	NatureServe					
Tibbets, Teresa Tibbets, Teresa Tibbets, Nsf Minority Postdoctoral Research Fellowship, Martinez Del Rio/Tibbets 47.074 082905UW1 TIBBETS46375 3 CUS. Environmental Protection Agency Tetra Tech White Paper For Tetra Tech, Inc. 66 18974-33 TTI46373 2, Wyoming Department of Health Promoting Radon Awareness 66.032 110308UW1 WYHLTH46897 3, WyOHLTH46897 40,	Handheld Field Inventory And Mapping Tools	47.074		WY-013-FY10	NATSRV46209	5,039
Tibbets Nsf Minority Postdoctoral Research Fellowship, Martinez Del Rio/Tibbets 47.074 082905UW1 TIBBETS46375 3. Total U.S. National Science Foundation 23. U.S. Environmental Protection Agency 23. Tetra Tech 66 18974-33 TTI46373 2. Wyoming Department of Health 66.032 110308UW1 WYHLTH46897 3. Wyoming Department of Environmental Quality 66.460 110407UW8 WYDEQ47420 40.						
Total U.S. National Science Foundation 23. U.S. Environmental Protection Agency Tetra Tech White Paper For Tetra Tech, Inc. 66 18974-33 TTI46373 2. Wyoming Department of Health Promoting Radon Awareness 66.032 110308UW1 WYHLTH46897 3. Wyoming Department of Environmental Quality Rural Living In WY Small Acreage Conservation Education And Outreach Project 66.460 110407UW8 WYDEQ47420 40.		47.074		082905UW1	TIBBETS46375	3,100
Tetra Tech 66 18974-33 TTI46373 2, Wyoming Department of Health 7 66.032 110308UW1 WYHLTH46897 3, Wyoming Department of Environmental Quality 66.042 110407UW8 WYDEQ47420 40,						23,320
Tetra Tech 66 18974-33 TTI46373 2, Wyoming Department of Health 7000 ting Radon Awareness 66.032 110308UW1 WYHLTH46897 3, Wyoming Department of Environmental Quality 86.460 110407UW8 WYDEQ47420 40,					-	
Tetra Tech 66 18974-33 TTI46373 2, Wyoming Department of Health 7000 ting Radon Awareness 66.032 110308UW1 WYHLTH46897 3, Wyoming Department of Environmental Quality 86.460 110407UW8 WYDEQ47420 40,	U.S. Environmental Protection Agency					
White Paper For Tetra Tech, Inc.6618974-33TTI463732.Wyoming Department of Health7100308UW1WYHLTH468973.Promoting Radon Awareness66.032110308UW1WYHLTH468973.Wyoming Department of Environmental Quality8110407UW8WYDEQ4742040.						
Wyoming Department of Health Promoting Radon Awareness 66.032 110308UW1 WYHLTH46897 3. Wyoming Department of Environmental Quality Rural Living In WY Small Acreage Conservation Education And Outreach Project 66.460 110407UW8 WYDEQ47420 40.		66		18974-33	TTI46373	2,043
Promoting Radon Awareness 66.032 110308UW1 WYHLTH46897 3. Wyoming Department of Environmental Quality 80.000 110407UW8 WYDEQ47420 40.000		50		10/17 33		2,045
Wyoming Department of Environmental Quality Rural Living In WY Small Acreage Conservation Education And Outreach Project 66.460 110407UW8 WYDEQ47420 40,		66 022		110309110/1	WVHI TU/6907	3,766
Rural Living In WY Small Acreage Conservation Education And Outreach Project 66.460 110407UW8 WYDEQ47420 40		00.052		1105000 W1	W 111L11140077	5,700
		66 460		110/07110/9	WVDE0/7/20	40,620
Total U.S. Environmental Protection Agency 40.		00.400		1104070 W8	w 1DEQ4/420	46,429
	rotar U.S. Environmental Protection Agency				-	40,429

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – PASS-THROUGH FUNDING Year Ended June 30, 2010

U.S. Department/ Agency/ Project Title	Catalog of Federal Domestic Assistance	American Recovery Relief Act	Sponsor ID	University of Wyoming Budget ID	Cash Expended Reimbursed)
U.S. Department of Energy					,,, _,, _
Wyoming Business Council					
Science Fair Student Awards	81.041		080904UW2	WBC46506	\$ 3,750
Krell Institutes	81.040		000/001 11/2	KDEL 1 47040	12.000
Graduate Fellowship Total U.S. Department of Energy	81.049		080608UW2	KRELL47040	 12,969 16,719
U.S. Department of Education					
Big Horn County					
Gis/Gps For Educators	84.366B		080708UW2	BGHRNCTY47016	 5,782
Cast Nimas Accessible Instructional Materials (Aim) Consortium	84.327S		AIM0709-WY	CAST46045	27,330
Center for Civic Education	84.3273		Alw0709-w1	CA3140045	 27,550
Wyoming/Bolivia Partnership, 2009-2010	84		INT8 5740WB	CTRCIVED40223	 31,031
National Writing Project					
NATLWRT	84.928A		92-WY01 AMEND 20	NATLWRT6336FY09	2,814
NATLWRT Subtotal National Writing Project	84.928A		92-WY01 AMEND 21	NATLWRT6336FY10	 46,411 49,225
Park County					 47,225
Evaluate West Park Hospital's U.S. DOE-SDFS Grant To Prevent High-Risk Drinking	84.184H		120909UW1	PARKCO40012	1,706
Reduce Alcohol Abuse	84		010306UW2	PARKCO46263	 4
Subtotal Park County WY Lodge & Resturant Association					 1,710
WY Lodge & Resturant Association Focus Group, Wyoming Lodging And Restaurant Assn.	84		032009UW1	WLRA46697	88
Wyoming Department of Commerce	0.		0520070111		00
WY Community Col Com State Student Incentive Program	84.069A		040589UW1	WYCOMMCOLL6700	 13,636
Wyoming Department of Education	04.0104		(215 (20 0000	NIDE (250	174
Title I WY Math Consultant 21St Cclc 2010	84.010A 84.287C		6315-630-GG99 031410UW1	WDE6759 WDE40165	174 28,375
Wyoming'S 21St Century Community Learning Centers	84.287C		121008UW3	WDE46895	29,369
Wyoming'S 21St Century Community Learning Centers	84.287C		121008UW3	WDE46895CITS	8,135
Wyoming'S 21St Century Community Learning Centers	84.287C		121008UW3	WDE46895MGT	8,230
Prof. Dev.: Instr.Fac. Working With Rtl And Pbis	84.323A		082809UW1	WDE46767	66,719
Ccmi Qr Stem	84.366B 84.366B		022710UW7 022710UW8	WDE40097 WDE40098	51,707 29,586
Easmi	84.366B		100150T2BA0	WDE40098	8,833
R21 Project	84.366B		100150T2BA1	WDE40271USL	277
Mathematics Achievment In Carbon County	84.366B		08T2B10001	WDE46645	11,116
Quantitative Reasoning In Science, Technology, Engineering, And Mathematics	84.366B		08T2B10002	WDE46646	36,822
Qr Stem Common Core Of Knowledge And Skills-Science	84.366B 84		051809UW2 011901UW2	WDE46694 WDE6499	154,564 5,746
Common Core Of Knowledge And Skills-Science	84		011901UW3	WDE6728	125
Subtotal Wyoming Department of Education					 439,778
Wyoming Department of Health					
Early Childhood Special Education Training Total U.S. Department of Education	84.181		042194UW3	WYHEALTH7448	 (345) 568,235
U.S. Department of Health and Human Services					
Administration for Children and Families					
Early Childhood Vision Screening Contract	93.558		050909UW4	WYHLTH46368	40,916
Third Winds III Special Quest Traning Program	93.558 93.600		022710UW4 5210-6	WYWORK40091 NCOE48474	22,968 7,083
Subtotal Administration for Children and Families	95.000		5210-8	NCOE464/4	 70,967
Administration on Aging					10,701
Increasing CVD Health Literacy In Seniors	93.043		111308UW1	WYHLTH46788F	11,874
Connect Wyoming / Senior Pathways	93.052		102208UW1	WYHLTH46898	 (2,016)
Subtotal Administration on Aging Center for Medicare and Medicaid Services					 9,858
ICAP Surveys	93		061009UW1	WYHLTH46372	202,056
Wyhealth	93		061009UW2	WYHLTH46374	174,343
Drug Utilization Review	93		061109UW2	WYHLTH46376	323,612
Connect Wy/Pathways Plus Database	93		012506UW2	WYHLTH46849	3,230
Drug Utilization Review Connect Wyoming Support	93 93		070108UW2 021709UW2	WYHLTH46879DUR WYHLTH46881	8,920 2,744
ICAP Administration	93		071707UW1	WYHLTH46921	33,461
National Core Indicators Project	93		071207UW3	WYHLTH46922	14,491
WY Health Project Out Evaluation	93.779		072103UW1	WYHEALTH6709	 37
Subtotal Center for Medicare and Medicaid Services					 762,894
Centers for Disease Control and Prevention Workforce Emergency Response Training Needs	93		042303UW1	WYHEALTH6754	715
WY Hospital Preparedness Program	93.069		110907UW3	WYHLTH46926	105,091
Disparity State Plan Support	93.269		050909UW5	WYHLTH46369	 14,306
Subtotal Centers for Disease Control and Prevention					 120,112
Health Resources and Services Administration	02.250		((02/2	W/A T TH T / 4000 4	1014
Wwami Nursing Technology Collaboration National Library of Medicine	93.359		660362	WAUNV40004	 4,816
Nitrate Motion Picture Film Transfer Of Old Faithful Speaks	93		FED07-022	NFPF46314	2,050
Wyoming Aerial Photo Collection	93		2507044-07	UTUNV46481	 67,674
Subtotal National Library of Medicine					 69,724

SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS – PASS-THROUGH FUNDING Year Ended June 30, 2010

U.S. Department/ Agency/ Project Title	Catalog of Federal Domestic Assistance	American Recovery Relief Act	Sponsor ID	University of Wyoming Budget ID	Cash Expended (Reimbursed)
¢.	Assistance	Att	ID	Budget ID	(Reinbursed)
U.S. Department of Health and Human Services (continued) Office of Human Development Services					
WY Gov Connect Wyoming/Pathways Plus 07-08,Root-Elledge	93.630		090607UW3	WYGOV46535	\$ 401
Natrona County Workforce Project	93.648		SC36669A-05-00 PO 0096039	DNVRUNV40005EXT	7,000
Natrona County Workforce Project	93.648		SC36669A-05-00 PO 0096039	DNVRUNV40005USL	2,699
Western Workforce Comprehensive Workforce Project	93.648		SC 36551-04-01 PO 0089895	DNVRUNV46091EXT	3,000
Western Workforce Comprehensive Workforce Project	93.648		SC 36551-04-01 PO 0089895	DNVRUNV46091USL	7,373
Wyoming Child Welfare Stipend (WSUW) Subtotal Office of Human Development Services	93.658		102209UW3	WYFMSV46366	5,000 25,473
Public Health Service					
Hats On: Systems Of Care	93.104		112108UW2	UPLIFT46936	11,074
Model States Ahec	93.107		575350	WAUNV46324	31,399
Model States Ahec	93.107		670084	WAUNV46329	50,290
Access To Care	93.110		8227-TGF004712-01 AMEND 1	CHILDHOSP46061S	4,113
Access To Care	93.110		8227-TGF004712-01 AMEND 1	CHILDHOSP46061U	8,764
Wyoming Access To Care	93.110		8227-TGF004712-03 AMEND 2	CHILDHOSP46062	27,016
Wyoming Access To Care	93.110		8227-TGF004712-03 AMEND 2	CHILDHOSP46062S	12,300
Wyoming Telehealth Nursing Training	93.211		032009UW2	NRTRC47115	7,017
2009 Montana Adult Tobacco Survey	93.283		09-07-3-31-050-0	MONTANA46218	35,473
2009 Montana Adult Tobacco Survey	93.283		09-07-3-31-050-0	MONTANA46218MGT	4,588
North Dakota Adult Tobacco Survey	93.283		PF08-229	NDS46338	8,875
Eval Of Prevention Block Grant Evaluation	93.959		012308UW3	WYHLTH46929	24,381
Eval Of Prevention Block Grant Evaluation	93.959		012308UW3	WYHLTH46929F	31,431
Conduct 2008 WY Prevention Needs Assessment Interactive Graphing	93.959		110907UW4	WYHLTH46927IG	4,174
Conduct 2008 WY Prevention Needs Assessment Public/Residential School	93.959		110907UW4	WYHLTH46927PSRS	18,272
Wyocare Program	93.959		061608UW1	WYHLTH46935	94,685
Wyocare Program	93.959		061608UW1	WYHLTH46935SAPT	44,751
Wyocare Program	93.959		061608UW1	WYHLTH46935SPF	3,870
Subtotal Public Health Service					422,473
Substance Abuse and Mental Health Services Association					
Northern Arapaho SPF-TIG Program Evaluation	93		121409UW1	NOARAP40016	15,457
Northern Arapaho SPF-TIG Program Evaluation	93		121409UW1	NOARAP40016MGT	3,567
SPF SIG 2010	93.243		AO-2009-615	WYHLTH40010	102,985
SPF SIG 2010	93.243		AO-2009-615	WYHLTH40010MGT	18,104
Wyoming Youth Suicide Prevention Initiative Evaluation	93.243		012310UW9	WYHLTH40061	30,642
Alcohol Education Project For UW Freshmen	93.243		09-AO-462	WYHLTH46864	41,160
SAD Strategic Prevention Framework State Incentive Grant	93.243		012308UW4	WYHLTH46930	42,758
Mispercept/Peer Alcohol Norms	93.276		G230-10-W1893	MTSTU40099	2,604
Sheridan Comm Ed Fndn Project Youth Of Sheridan Subtotal Substance Abuse and Mental Health Services Association	93.276		013006UW7	PYSCEF46268	5,614 262,891
Temporary Assistance To Needy Families At-Risk Preschool Programs					
TANF	93		111804UW6	UPLIFT46398	46,372
UPLIFT					
Childrens Mental Health System Of Care Evaluation	93		100406UW1	UPLIFT46392	6,085
Wyoming Department of Health					
Wyoming Network For Telehealth	93		120204UW4	WYHLTH46832WYS	1,404
Wyoming Governor's Office					
Connect Wyoming Human Services Database Total U.S. Department of Health and Human Services	93		112108UW1	WYGOV46768	4,738 1,807,807
U.S. Corporation for National and Community Service					
Wyoming Commission for National and Community Service					
Learn/Serve WY Prog Eval 2010	94.004		022710UW1	WYCNCS40079	2,138
WY Cncs Connecting Campus And Community	94.004 94.006		08AC090197	WYCNCS46681	19,958
Wyoming Conservation Corps	94.006 94.006		08AC090197 08AC081836	WYCNCS46707	26,740
Connecting Campus & Community	94.006 94.006		09AC104732	WYCNCS46714	141,949
Wyoming Conservation Corps	94.000		09AC104732	WYCNCS46727	195,386
Connecting Campus & Community Recovery Grant	94.006 94.006	х	09AC104755 09AC100891	WYCNCS46699	195,586
Wyoming Conservation Corps	94.000	X	09AC100891	WYCNCS46722	12,871
Subtotal Wyoming Commission for National and Community Service	94.000	л	03AC101183	w1CI\C340722	411,913
Total U.S. Corporation for National and Community Service					411,913
U.S. Department of Homeland Security					
Wyoming Office of Homeland Security					
Public Knowledge And Perception Of Wyoming Hazardas And Hazards Mitigation	97.042		033010UW2	WYOHS40206	23,731
Study Of Hazards Mitigation Planning	97.042		040710UW1	WYOHS40232	1,414
Subtotal Wyoming Office of Homeland Security					25,145
Total U.S. Department of Homeland Security					25,145
TOTAL OTHER - PASS-THROUGH FUNDING					\$ 7,221,307
TOTAL PASS-THROUGH FUNDING					\$ 23.624.277

NOTES TO SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

Note 1. Basis of Presentation

The purpose of the schedule of expenditures of Federal awards (the "Schedule") is to present a summary of the activities of the University of Wyoming (the "University") for the year ended June 30, 2010, which have been financed by the U.S. Government. The information in this Schedule is presented in accordance with the requirements of OMB Circular A-133, *Audits of States, Local Governments, and Non-Profit Organizations*. Because the Schedule presents only a selected portion of the operations of the University, it is not intended to and does not present the financial position, changes of net assets, or cash flows of the University.

For purposes of the Schedule, Federal awards have been classified into two types:

- 1. Direct Federal awards consisting of Federal assistance and Federal student financial aid, and
- 2. Pass-through funds received from non-Federal organizations made under Federally sponsored programs conducted by those organizations.

Note 2. Summary of Significant Accounting Policies

Expenditures reported on the Schedule are reported on the cash basis of accounting. Such expenditures are recognized following the cost principles contained in OMB Circular A-21, *Cost Principles for Education Institutions*, wherein certain types of expenditures are not allowable or are limited as to reimbursement. Negative amounts shown on the Schedule represent adjustments or credits made in the normal course of business to amounts reported as expenditures in prior years. Pass-through entity identifying numbers are presented where available.

Note 3. Federal Student Loan Programs

Student loans are funded by the Federal Government under the Federal Perkins Loan Program (CFDA #84.038) and are administered directly by the University. Activity related to this loan program, if any (such as Federal and University contributions), is included in the accompanying Schedule. The University's Federal Perkins Loan Program had an outstanding loan balance of \$7,841,544 as of June 30, 2010. Loans disbursed from the Federal Perkins Loan Program were \$995,470 for the fiscal year ended June 30, 2010. There were no Federal capital contributions for the year ended June 30, 2010.

This Schedule excludes certain transactions between students and outside third parties funded under the Federal Family Educational Loans Program, including Federal Stafford Loans, Federal Unsubsidized Stafford Loans, and Federal PLUS Loans (CFDA #84.032). Loans processed by the University and distributed by third parties were \$36,438,668 for Federal Stafford and Unsubsidized Stafford Loans, and \$3,187,252 for PLUS Loans for the fiscal year ended June 30, 2010.

SCHEDULE OF FINDINGS AND QUESTIONED COSTS Year Ended June 30, 2010

I. SUMMARY OF INDEPENDENT AUDITOR'S RESULTS

A. Financial Statements

B.

Type of auditor's report issued: Unqualified

Internal control over financial reporting:

• Material weaknesses identifie			Yes	Х	_No
• Significant deficiencies ident not considered to be material		X	Yes		_No
Noncompliance material to financial statements <u>noted</u> ?			Yes	Х	No
Federal Awards					
Internal control over major progra	<u>ms</u> :				
• Material weaknesses identified?			Yes	Х	No
• Significant deficiencies identified that are not considered to be material weaknesses?		X	Yes		_None Reported
Type of auditor's report issued on compliance for major programs: Unqualified					
• Any audit findings disclosed that are required to be reported in accordance with Section 510(a) of Circular A-133?			_Yes		No
Identification of major programs:					
CFDA Numbers	<u>Name of Federal Program or Cluster</u> Research and Development Student Financial Assistance Gaining Early Awareness and Readiness for Undergraduate Programs (Gear-Up)				
Cluster Cluster 84.334					
Dollar threshold used to distingui Type A and Type B programs:	sh between	\$3,000,00	00		
Auditee qualified as low-risk aud	itee?		Yes	Х	No

SCHEDULE OF FINDINGS AND QUESTIONED COSTS Year Ended June 30, 2010

II. FINANCIAL STATEMENT FINDINGS

<u>2010-01</u>: Segregation of Duties

See Finding 2010-05.

III. FINDINGS AND QUESTIONED COSTS FOR FEDERAL AWARDS

2010-02: Student Financial Aid Cluster – Special Tests: Student Loan Repayments

Catalog of Federal Assistance (CFDA) Number and Title: CFDA #84.038 Federal Perkins Loans (FPL) – Federal Capital Contributions Federal Agency Name: Department of Education Pass-Through Entity Name (if applicable): N/A Award Number/Name: N/A University Project ID: N/A Award Year(s): July 1, 2009 – June 30, 2010

Condition – During our testing of in-school deferments within the Federal Perkins Loans Program (CFDA #84.038), we noted that there is no control system in place to ensure that the student is not enrolled in a medical internship or residency program when a student requests an in-school deferment. Of the 40 students selected for due diligence testing within the Federal Perkins Loans Program (CFDA #84.038), 14 students were tested specifically for compliance with deferment and cancellation procedures. We noted that in six of the 14 deferments tested, the University should have documented that the student was not enrolled in a medical internship or residency program.

Criteria – Per 34CFR674.34(b)(2), no borrower is eligible for a deferment under paragraph (b)(1) of this section while serving in a medical internship or residency program, except for a residency program in dentistry. Paragraph (b)(1) provides for a deferment when the borrower is enrolled in attendance as a regular student in at least a half-time course of study at an eligible institution.

Cause – The University had not requested this information from students as they believed it to be the student's responsibility to inform the University if they were enrolled in such a program.

Effect – If the Financial Services Business Office does not grant loan deferments in accordance with the Federal guidelines, there is a potential that the University may be allowing students to improperly defer their loans. In addition, it could impact the University's ability to receive future Federal Capital Contributions from the Department of Education.

Recommendation – We recommend the University implement controls and procedures to ensure that when a student requests an in-school deferment he/she is not enrolled in a medical internship or residency program. We also recommend the University document, within the student's file, that they have ensured that the student is not enrolled in this type of program.

Questioned Costs - Not Applicable

SCHEDULE OF FINDINGS AND QUESTIONED COSTS Year Ended June 30, 2010

2010-03: Student Financial Aid Cluster – Special Tests: Student Loan Repayments

Catalog of Federal Assistance (CFDA) Number and Title: CFDA #84.038 Federal Perkins Loans (FPL) – Federal Capital Contributions Federal Agency Name: Department of Education Pass-Through Entity Name (if applicable): N/A Award Number/Name: N/A University Project ID: N/A Award Year(s): July 1, 2009 – June 30, 2010

Condition – Of the 40 students selected for due diligence testing within the Federal Perkins Loans Program (CFDA #84.038), 12 students were tested specifically for compliance with billing and collection procedures. We noted the Financial Services Business Office did not perform certain required collection procedures for defaulted loans as follows:

- On one of the 12 selections, the second 12-month period of delinquency had expired and the student account was not returned to the University from the collection agency timely.
- On six of the 12 selections, the final demand letter was not sent timely and was sent 16 days after the second overdue notice.

Criteria – The Federal regulations governing due diligence procedures on the Federal Perkins Loan Program with respect to the items above are as follows:

- Per 34 CFR674.45(c)(2), if the collection firm retained by the institution does not succeed in placing the account into a repayment status after 12 months of collection activity, the institution shall require the collection firm to return the account to the institution.
- Per 34 CFR674.43(b) and (c), the lender must send the first overdue notice to the borrower *within* 15 days of default, the second notice *30 days after the first notice*, and the final demand for payment *15 days after the second notice*.

Cause – With respect to the student account that was not returned from collections timely, the University does not have a control system in place to monitor when students should be returned from collections.

With respect to the six students whose final demand notices were not sent timely, the University's control system is not properly designed. Although the University's loan servicing software generates a listing of the letters to be mailed on the date required, the software automatically generates the letters the following day, which is one day late.

SCHEDULE OF FINDINGS AND QUESTIONED COSTS Year Ended June 30, 2010

Effect – If the Financial Services Business Office does not perform the required due diligence on Perkins loans in a timely manner, it may impact the ability of the University to receive payment on the loans, which ultimately impacts the ability of the program to make new loans. In addition, it could impact the University's ability to receive future Federal Capital Contributions from the Department of Education. The principal balance of the loans in question is \$12,546.

Recommendation – We recommend the University revise its current controls to ensure that final demand notices are sent within the required time frames. In addition, controls should be implemented to ensure that borrowers are returned from external collections agencies on an annual basis in a timely manner.

Questioned Costs - \$12,546

<u>2010-04</u>: Student Financial Aid Cluster – Special Tests: Disbursements to or on Behalf of Students

Catalog of Federal Assistance (CFDA) Number and Title: CFDA #84.268 Federal Direct Student Loans (Direct Loan), CFDA #84.379 Teacher Education Assistance for College and Higher Education Grants (TEACH Grants) Federal Agency Name: Department of Education Pass-Through Entity Name (if applicable): N/A Award Number/Name: N/A University Project ID: Direct Loan (D-ED40188); TEACH Grants (D-ED40212) Award Year(s): July 1, 2009 – June 30, 2010

Condition – Of the 40 students selected for testing the disbursements to or on behalf of students, we noted 13 of these students were awarded aid from the Direct Loan Program (CFDA #84.268) and two of these students were awarded aid from the TEACH Grants Program (CFDA #84.379). In all 15 instances, the University did not provide the required written notification to the student or parent that the proceeds had been credited to the students' accounts. We noted that the condition is applicable to all students that were awarded Direct Loan (447 students) or TEACH Grant (eight students) aid during the year ended June 30, 2010.

Criteria – Per 34 CFR 668.165, if an institution credits a student's account at the institution with Direct Loan or TEACH Grant program funds, the institution must notify the student or parent in writing of:

- The anticipated date and amount of the disbursement.
- The student's right or parent's right to cancel all or a portion of that loan/grant or loan/grant disbursement and have the proceeds returned to the loan holder or the Department of Education, respectively.
- The procedures and time by which the student or parent must notify the institution that he or she wishes to cancel the loan or TEACH Grant.

SCHEDULE OF FINDINGS AND QUESTIONED COSTS Year Ended June 30, 2010

The notification must occur no earlier than 30 days before, but no later than seven days after, crediting the student's account and must give the student 30 days to cancel all or part of the disbursement.

Cause – We noted that both of these Title IV programs were new to the University for the year ended June 30, 2010. The University's system was not updated for the notification requirements related to these two programs, and there were no compensating controls in place to ensure that the required notifications were made.

Effect – If the University does not provide the required notification, it may impact the repayment of Title IV aid as the students were never notified of the proceeds being credited to their account. This could in turn require repayment directly by the University or could affect the cohort default rate at the University, which ultimately impacts the disbursement of Title IV funds.

Recommendation – We recommend the University implement controls to ensure that the required written notifications are sent to all students receiving Direct Loan or TEACH Grant aid.

Questioned Costs – \$0

<u>2010-05</u>: Research and Development Cluster – Segregation of Duties; Activities Allowed or Unallowed; Allowable Costs/Cost Principles

Catalog of Federal Assistance (CFDA) Number and Title: CFDA #47.075 Social, Behavioral, and Economic Sciences Federal Agency Name: National Science Foundation Pass-Through Entity Name (if applicable): N/A Award Number/Name: Career: Effects of Prolonged Drought, Fire, and Forest Parasites on Regional Ecosystem Pattern University Project ID: NSF44363 Award Year(s): July 1, 2009 – June 30, 2011

Catalog of Federal Assistance (CFDA) Number and Title: CFDA #15.XXX Federal Agency Name: U.S. Department of Interior, National Park Service Pass-Through Entity Name (if applicable): N/A Award Number/Name: Monitoring of Heavy Metal Contamination in Nestling Bald Eagles University Project ID: DOINPS44149AWC Award Year(s): August 15, 2006 – September 1, 2011

Condition – During our testing of controls over allowable costs and activities within the Research and Development Cluster, we noted two expenditures out of a total population of 60 expenditures selected for testing, where one employee was authorized to request the goods purchased, as well as authorize payment for the expenditures within that department. This did not result in a compliance finding as the expenditures were determined to be for allowable activities/costs.

SCHEDULE OF FINDINGS AND QUESTIONED COSTS Year Ended June 30, 2010

Criteria – OMB Circular A-110 (2CFR215) requires that non-Federal entities receiving Federal awards (i.e., auditee management) establish and maintain internal control designed to reasonably ensure compliance with Federal laws, regulations, and program compliance requirements.

A fundamental element of internal control is the segregation of key duties. The basic concept underlying segregation of duties is that no employee should be in a position to both perpetrate and to conceal errors or fraud in the normal course of their duties.

Cause – We noted that the control system in place to ensure adequate segregation duties over the processing of expenditures does not always function as designed.

For one expenditure (CFDA #15.XXX), there is not an adequate number of individuals to segregate all incompatible duties within the department in which the expenditure originated.

For the other expenditure (CFDA #47.075), the personnel authorized to approve expenditures were unavailable on the date the expenditure was approved.

Effect - If there is not sufficient segregation of duties between the claimant (who requests the purchase) and the approval function, there is potential that unallowable activities and costs may be charged to Federal awards.

Recommendation – We recommend the University review and revise its current control system to ensure that in departments that do not have sufficient staff to properly segregate incompatible duties, alternative resources are provided to allow for adequate approval processes.

Questioned Costs – Not Applicable

<u>2010-06</u>: Research and Development Cluster – Procurement

Catalog of Federal Assistance (CFDA) Number and Title: CFDA #15.XXX Federal Agency Name: U.S. Department of Interior, Fish and Wildlife Service Pass-Through Entity Name (if applicable): Wyoming Game and Fish Award Number/Name: 001033/Elk-Wolf Habitat Relations University Budget ID: WYGF40065 Award Year(s): October 1, 2009 – September 30, 2010

Condition – Of the 16 expenditures selected for testing procurement within the Research and Development Cluster, we noted that five of the expenditures were properly not required to be subjected to the University's procurement policies. Of the remaining 11 expenditures, one expenditure was improperly not subjected to the University's procurement policies. The specific expenditure selected for testing was for helicopter services in the amount of \$30,000; however, we noted a total of \$49,382 of expenditures incurred to the vendor for these services for the award in question.

Criteria – OMB Circular A-110 – Procurement Standards §§____.40 - §____.48 require that recipients of Federal funds establish and follow procedures for the procurement of supplies and other expendable property, equipment, real property, and other services with Federal funds.

SCHEDULE OF FINDINGS AND QUESTIONED COSTS Year Ended June 30, 2010

Cause – The program personnel responsible for the award administration was not aware of the specific procurement requirements applicable to disbursements of Federal funding. Although the University has a control system in place which clearly states the procurement policies and requirements, it is not properly designed as not all of the program personnel administering Federal awards are aware of the procurement policies and requirements.

Effect – By failing to follow procurement policies, the University may have received the services for a lesser amount, which would allow for further research to be performed in accordance with the award's objectives. In addition, the Federal Agency could require the University to return the funds for the contract in question.

Recommendation – We recommend the University review the implementation of its current control system on a University-wide basis to ensure that transactions initiated outside of the procurement office are verified to ensure that procurement of the transactions is not required. In addition, we recommend the University contact the awarding agency (Wyoming Game and Fish) to determine the actions necessary to address the questioned costs related to the expenditure that was not subjected to procurement.

Questioned Costs – \$49,382

<u>2010-07</u>: Research and Development Cluster – Suspension and Debarment

Catalog of Federal Assistance (CFDA) Number and Title: CFDA #15.XXX Federal Agency Name: U.S. Department of Interior, Fish and Wildlife Service Pass-Through Entity Name (if applicable): Wyoming Game and Fish Award Number/Name: 001033/Elk-Wolf Habitat Relations University Budget ID: WYGF40065 Award Year(s): October 1, 2009 – September 30, 2010

Condition – Of the 16 expenditures selected for testing suspension and debarment for the Research and Development Cluster, five of the expenditures were incurred under contracts that exceeded \$25,000 and were subject to the suspension and debarment requirements. We noted that the University did not obtain the required suspension and debarment certification for one of the five contracts. This did not result in a compliance finding as the entity with which the University contracted was not suspended or debarred.

Criteria – The University must design internal controls to reasonably ensure compliance with Federal laws, regulations, and program compliance requirements. Per review of 2 CFR 215.13, non-Federal entities are prohibited from contracting with or making subawards under covered transactions to parties that are suspended or debarred or whose principals are suspended or debarred. Covered transactions include procurement contracts for goods or services equal to or in excess of \$25,000 and all non-procurement transactions (e.g. subawards to recipients).

Cause – The personnel responsible for the award administration were not aware of the suspension and debarment requirements applicable to Federal funding. The contract in question was initiated outside the normal procurement process, which is where the suspension and debarment certification process is typically performed. Although the University has a control system in place which clearly states the suspension and debarment policies and requirements, it is not properly designed as not all of the program personnel administering Federal awards are aware of the policies and requirements.

SCHEDULE OF FINDINGS AND QUESTIONED COSTS Year Ended June 30, 2010

Effect – If the University is not verifying that vendors with which it contracts are neither suspended nor debarred, it is possible that the University could contract with a vendor that is suspended or debarred, in which case the University may be required to return the funds expended to that vendor to the Federal oversight or pass-through agency.

Recommendation – We recommend the University review and revise its current control system to ensure that all contracts be subject to the established procurement process, which includes the suspension and debarment certification process. If this is not feasible, we recommend that a secondary control system be established to ensure that all contracts entered into outside of the established procurement process be reviewed to ensure compliance with all of the necessary Federal requirements, including suspension and debarment.

Questioned Costs – Not Applicable

<u>2010-08</u>: Research and Development Cluster – Equipment and Real Property Management

Catalog of Federal Assistance (CFDA) Number and Title: CFDA #81.133 Geologic Sequestration Training and Research Grant Program Federal Agency Name: U.S. Department of Energy Pass-Through Entity Name (if applicable): N/A Award Number/Name: DE-FE0002112/Measurements of 220Rn, 220Rn, and Co2 Emissions in Natural Co2 Fields in Wyoming: MVA Techniques University Budget ID: DOE40009 Award Year(s): December 1, 2009 – November 30, 2010

Catalog of Federal Assistance (CFDA) Number and Title: CFDA #10.203 Payments to Agricultural Experiment Stations under the Hatch Act Federal Agency Name: Department of Agriculture, National Institute of Food and Agriculture Pass-Through Entity Name (if applicable): N/A Award Number/Name: USDA-CSREES-HATCH-001891/Hatch Act Formula Funds University Budget ID: 07HFGPSGF Award Year(s): October 1, 2006 – September 30, 2007

Condition – Of the 18 equipment acquisitions selected for testing compliance with the equipment management requirement, one piece of equipment (CFDA #81.133/DOE40009) was not labeled with a property ID number. There were a total of 144 equipment acquisitions within the Research and Development Cluster.

Of the five existing assets selected for testing compliance with the equipment management requirement, one piece of equipment was not properly safeguarded (a vehicle that was unlocked with the keys maintained in the vehicle in an unlocked building; CFDA #10.203/07HFGPSGF). There were a total of 1,451 existing assets within the Research and Development Cluster.

The total cost of the two assets was \$6,231.

SCHEDULE OF FINDINGS AND QUESTIONED COSTS Year Ended June 30, 2010

Criteria – Per review of OMB Circular A-110 (2CFR215.34), a control system shall be in effect to insure adequate safeguards to prevent loss, damage, or theft of the equipment. Any loss, damage, or theft of equipment shall be investigated and fully documented; if the equipment was owned by the Federal Government, the recipient shall promptly notify the Federal awarding agency.

A fundamental element of internal control is proper safeguarding of assets and tracking of assets. Per review of the related award agreements, restricted access to physical inventory is important in order to prevent damage, loss, or theft. Assets must also be properly tagged in order to provide accountability for the physical quantities of the asset inventory.

Cause – We noted that the control system in place to ensure proper management of equipment funded by Federal awards is not functioning properly.

The equipment acquisition (CFDA #81.133/DOE40009) was not properly tagged because it had been sent back to its manufacturer after it had broken, and the replacement equipment was not re-tagged.

The existing asset (CFDA #10.203/07HFGPSGF) was not properly safeguarded because the person responsible for using and maintaining the asset did not feel as though it was in danger of being damaged or stolen.

Effect – If equipment is not properly tagged (identified) and safeguarded, the assets may not be accurately accounted for and pose a reasonable chance of being misused, damaged, or stolen.

Recommendation – We recommend the University review and revise its current control system to ensure all assets are properly tagged and safeguarded at all times. In addition, we recommend the University tag the piece of equipment in question with a property ID number as soon as administratively possible. The University should also ensure the vehicle in question is securely maintained in the future.

Questioned Costs – \$6,231

<u>2010-09</u>: Research and Development Cluster – Reporting

Condition – Of the 60 awards selected for financial, performance, and special report testing for the Research and Development Cluster, we noted the following:

- Two instances where the financial report did not agree to supporting documentation;
- One instance where the financial information was not correctly classified on the financial report;
- Five instances where the financial report was not submitted timely;
- Six instances where the performance report was not submitted timely; and
- Eight instances where there was no proof of submission of the performance reports.

All reports due under the 60 awards selected for testing were subjected to testing. There are no questioned costs associated with the finding.

SCHEDULE OF FINDINGS AND QUESTIONED COSTS Year Ended June 30, 2010

Criteria – OMB Circular A-110 – Financial reporting, §§___.52; Performance reporting, §___.51; and the laws, regulations, and the provisions of contract or grant agreements pertaining to the specific programs require that reports be complete, accurate, and supported by accounting records (if applicable) and must be submitted in compliance with appropriate deadlines.

Cause – We noted that the control system in place to ensure that financial reports are completed accurately and that all reports are completed and filed timely is not functioning properly.

Regarding the two instances in which financial reports did not agree to supporting documentation, for the first award listed below (DOE42609), cost share amounts for the applicable period covered by the report were not posted to the system in a timely manner. The original source of funding to be used for the cost-share was determined to be unallowable and had to be replaced with other non-Federal funding sources which were not identified and processed in the cost-share system until several months after the award had begun. For the second award listed (DHHSHRSA43871), the current period and cumulative expenditures reported improperly included the remaining spending authority as well as the encumbrances. This also resulted in the base of indirect costs being reported improperly.

- 1 Report (SF-269 Year ended June 2009) DOE42609 awarded by the Department of Energy, CFDA #81.089, Contract #DE-NT0004730.
- 1 Report (SF-269 Year ended April 2009) DHHSHRSA43871 awarded by the Department of Health and Human Services, Health Resources Services Administration, CFDA #93.912, Contract #1 D06RH08996-01-00.

Regarding the one instance in which the financial information was not correctly classified in the financial report, the encumbrances and actual expenditures were reported on the same line item instead of being reported separately as required on the report.

• 1 Report (SF-269 – Quarter ended June 2009) – DHHSNIH43929 awarded by the Department of Health and Human Services, National Institute of Health, CFDA #93.389, Contract #5P20RR015640-08.

Regarding the five financial reports not being filed timely, the Sponsored Programs Office inadvertently failed to complete the reports by the deadline. The following awards were affected:

- 2 Reports (SF-269 Quarter ended September 2009 and SF-272 Quarter ended June 2009) DOIUSGS43610, awarded by Department of Interior, U.S. Geological Survey, CFDA #15.808, Contract #1434-05HQRU1542 WO 176.
- 1 Report (SF-272 Quarter ended September 2009) DOIUSGS43613, awarded by Department of Interior, U.S. Geological Survey, CFDA #15.805, Contract #06HQGR0129 M0005.
- 1 Report (SF-272 Quarter ended June 2009) NASA43311, awarded by National Aeronautics and Space Administration, CFDA #43.XXX, Contract #NNX07AM19A.
- 1 Report (SF-425 Quarter ended September 2009) DODARMY41715, awarded by the Department of Defense, Army, CFDA #12.431, Contract #W911NF-08-1-0005.

SCHEDULE OF FINDINGS AND QUESTIONED COSTS Year Ended June 30, 2010

Regarding the six instances where performance reports were not submitted timely, the principal investigators either overlooked or were not aware of the filing deadline. The following awards were affected:

- 1 Report (Annual report due July 2009) DHHSHRSA43920SB, awarded by Department of Health and Human Services, Health Resources and Services Administration, CFDA #93.912, Contract #D06RH08996-02-00.
- 1 Report (Quarterly report for quarter ended March 2010) DOE40009, awarded by the Department of Energy, CFDA #81.133, Contract #DE-FE0002112.
- 1 Report (Annual report due January 2010) NSF44289PARTSUP, awarded by the National Science Foundation, CFDA #47.076, Contract #EPS-0447681.
- 1 Report (Annual report due May 2010) NSF44354, awarded by the National Science Foundation, CFDA #47.050, Contract #EAR-0819962.
- 1 Report (Annual report due October 2009) UNC48987USL, passed through by University of Northern Colorado, CFDA #47.076, Contract #GKA09-0072.
- 1 Report (Annual report due February 2010) USDACSRE45221SU, awarded by the Department of Agriculture, Cooperative State Research, Education and Extension Service, CFDA #10.206, Contract #2008-35107-18655.

Regarding the eight instances where performance reports had no proof of submission, the principal investigators failed to maintain or document proof of submission of the report. The following awards were affected:

- 1 Report (Annual report) DOE42611, awarded by the Department of Energy, CFDA #81.049, Contract #DE-FG02-08ER15979.
- 2 Reports (Annual report and Final report) DOINPS44183, awarded by the Department of Interior, National Parks Service, CFDA #15.XXX, Contract #J2120080015 UWY-96.
- 4 Reports (Quarterly reports) DODONR44504, awarded by Department of Defense, Office of Naval Research, CFDA #12.300, Contract #N00014-09-1-1060.
- 1 Report (Annual report) DODARMY41715, awarded by Department of Defense, Army, CFDA #12.431, Contract #W911NF-08-1-0005.

Effect – The applicable Federal or pass-through oversight agency could withhold future reimbursement of expenditures incurred under the awards until corrected reports are submitted or until the required reports are submitted, as applicable.

SCHEDULE OF FINDINGS AND QUESTIONED COSTS Year Ended June 30, 2010

Recommendation – The University should continue implementing its award application tracking software system to assist with tracking the reporting requirements. In the meantime, the Sponsored Programs Office should continue to review award requirements periodically to ensure that the required reports have been submitted by the deadline and that all reporting requirements have been met. For reports that are submitted in paper for which there is no external proof of submission, we recommend the University develop a standard submission template that documents the submission. The template could include such items as the name of the report issued, the date/period of the report, to whom and where the report was submitted, the method and date of submission, and the signature and date of the person performing the submission. We also recommend the University implement additional control procedures to ensure that the review procedures over financial reporting are thorough enough to identify and remedy incorrect information within the reports.

In addition, we recommend the University file corrected financial reports for the awards noted.

Questioned Costs – \$0

<u>2010-10</u>: Research and Development Cluster – Activities Allowed or Unallowed; Allowable Costs/Cost Principles

Catalog of Federal Assistance (CFDA) Number and Title: CFDA #10.025 Department of Agriculture, Animal and Plant Health Inspection Service. Federal Agency Name: U.S. Department of Agriculture Pass-Through Entity Name (if applicable): Wyoming Department of Agriculture Award Number/Name: 10-8592-0577-CA Wyoming CAPS Program Infrastructure University Project ID: WYAG40172 Award Year(s): February 1, 2010 – January 31, 2011

Condition – Of the 11 expenditures selected for testing compliance with allowable costs used to meet match requirements within the Research and Development Cluster, we noted one instance in which the expenditure reported as match on the award did not agree to the supporting documentation. This did not result in a finding as the expenditure was under-reported, and the award had not yet ended. The University had a total of 60 Research and Development awards with match requirements that closed during the current fiscal year.

Criteria – Per review of OMB Circular A-100 (2CFR215.23), all contributions, including cash and third party in-kind, shall be accepted as part of the recipient's cost sharing or matching when such contributions meet certain criteria, including that they are verifiable from the recipient's records. OMB Circular A-21 (Section A.2.e.) also provides that the accounting practices of colleges and universities must support the accumulation of costs as required by the principles, and must provide for adequate documentation to support costs charged to sponsored agreements.

Cause – The University recently implemented a template spreadsheet that is to be used in the calculation of differential match amounts. The person responsible for the match being reported on the award in question was newly hired and inadvertently entered the incorrect amount of expenditures into the template. In addition, although a review system is in place over the amounts reported as match on awards, it is not clearly defined as to what percentage of awards will be reviewed nor does it focus more on match calculations made by individuals with less experience.

SCHEDULE OF FINDINGS AND QUESTIONED COSTS Year Ended June 30, 2010

Effect – Without proper documentation supporting the expenditures reported as matching, the Federal oversight or pass-through agency could disallow the amounts as eligible match on the award.

Recommendation – We recommend the University revise its current review system to document what percentage of awards will be reviewed to ensure the match was properly reported. In addition, the review system may want to focus on those individuals with less experience with the established processes.

Questioned Costs – Not Applicable

<u>2010-11</u>: Schedule of Expenditures of Federal Awards

Condition – The University did not provide a schedule of expenditures of Federal awards (SEFA) which properly identified all Federal funds expended. Specifically, we noted the following:

- 1. During testing, we noted that there was one award that was not indicated as being funded from ARRA sources. It was subsequently determined that a total of two awards were improperly reported.
- 2. During testing, we noted one award that was improperly classified as research and development funding. It was subsequently determined that a total of five awards were improperly reported.
- 3. During testing, we noted expenditures were reported under two fixed-priced awards, when in fact the awards had been completed and closed, and the expenditures being reported were non-Federal (University) expenditures rather than Federal expenditures. It was subsequently determined that the University has a total of 49 such awards, although not all of these awards have been completed and closed.

Criteria – Per 31 USC 7502 (Single Audit Act Amendments of 1996 (Pub. L. 104-156)), each non-Federal entity that expends a total amount of Federal awards equal to or in excess of \$500,000 shall provide its auditor a schedule of Federal expenditures that is presented fairly in all material respects in relation to the financial statements taken as a whole.

As clarified in the OMB Circular A-133 Subpart C.300, the auditee shall identify in its accounts all Federal awards received and expended in the Federal programs under which they were received. Federal program and award identification shall include, as applicable the CFDA title and number, award number and year, name of Federal and the name of the pass-through agency.

Per 2 CFR Section 176.210 (b), recipients agree to separately identify the expenditures for Federal awards under the Recovery Act on the Schedule of Expenditures of Federal Awards and the Data Collection Form required by OMB Circular A-133.

Cause – We noted that the control system in place to ensure the compilation of an accurate schedule of expenditures of Federal awards is not effectively designed.

In regards to the improper identification of ARRA funds, the funding source was entered incorrectly into the software used to prepare the SEFA, although it had been properly identified in a separate reporting system.

SCHEDULE OF FINDINGS AND QUESTIONED COSTS Year Ended June 30, 2010

In regards to the classification of research and development expenditures, the primary award was divided into subawards for internal tracking purposes and some of the subawards were improperly classified as research and development.

In regards to the reporting of non-Federal expenditures on the SEFA, the University did not have a system in place to identify residual expenditures under fixed price awards that have been completed and transfer them to non-Federal accounts.

Effect – An inaccurate schedule of expenditures of Federal awards could result in the improper identification of major programs and the related audit requirements.

Recommendation – We recommend the University review the control system in place over the preparation of the schedule of expenditures of Federal awards and revise the current controls and/or implement new controls to ensure that the schedule is accurate and complete. With respect to the awards improperly reported in the SEFA, we recommend the University's systems be updated as necessary to ensure the awards are reported properly in the future. With respect to fixed-price awards, we recommend the University develop a control system whereby residual funding in completed/closed fixed-price awards be moved into non-Federal accounts.

Questioned Costs – \$0

SUMMARY SCHEDULE OF PRIOR AUDIT FINDINGS Year Ended June 30, 2010

FINDING

2009-01: Research and Development Cluster – Allowable Costs/Costs Principles (Allocability)

Catalog of Federal Assistance (CFDA) Number and Title: #43.XXX Federal Agency Name: National Aeronautics and Space Administration Pass-Through Entity Name (if applicable): Not Applicable Award Number/Name: #1270909 / JPL Cloudsat Level 2 Radar Only and Combined Radar Lidar Cloud Senario Classification Standard Prod Devel – IC Rate University Budget ID: JPL48251IC Award Year(s): November 15, 2007 – February 28, 2010

During our testing of allowable costs/cost principles, we noted the control system in place to ensure that individuals approving expenditures allocated to Federal awards have received the necessary training to ensure the expenditures conform with the allocability provisions of OMB Circular A-21 (section C.4) did not extend to all individuals responsible for administering the awards within the Research and Development Cluster. We also noted the University did not have a control system in place to ensure documentation is being maintained to support the determination and method of the allocation of Federal expenditures.

2009-02: Allowable Costs (Match)

For all Federal awards with match requirements, we noted there is no review system in place to ensure that the data for allowable expenditures manually entered into the cost share tracking system is correct. We also noted there is no review system in place to ensure that expenditures used for match are incurred within the award's period of availability. These controls are important in ensuring the University complies with Federal matching requirements. STATUS

Training is in process; to date over 60 sessions have been held (over 400 participants). The training includes specific discussion of allocability and how to document the rationale as expenditures are made.

Auditor's Comment 2009-01

Based on current year testing, we determined the University implemented the above procedures.

The Office of Sponsored Programs (OSP) has created a cost share template that is to be used for each project that has cost share other than salaries and fringe benefits. The template has a section for non-exempt cost share, exempt cost share, and a calculation for differential cost share. Each Sponsored Programs Administration Coordinator is responsible for completing the spreadsheet for the projects they administer. The OSP has had some training for cost share during staff meetings and will continue to address this issue. The OSP is also in the process of creating policies and procedures specific to the OSP office which will address cost share documentation and administration. In addition, the Manager of Sponsored Programs occasionally recalculates and reviews the information when signing reports.

Auditor's Comment 2009-02

Based on current year testing, we determined the University implemented the above procedures. However, the revised internal controls and procedures implemented by the University with respect to the review process did not adequately address the control deficiency, which also resulted in a current year control deficiency as noted in 2010-10.

SUMMARY SCHEDULE OF PRIOR AUDIT FINDINGS Year Ended June 30, 2010

FINDING	STATUS
<u>2009-03</u> : Subrecipient Monitoring	

For all Federal awards that are subgranted, we noted that the control system in place to ensure that the subrecipient is notified of the CFDA number when it is not initially provided by the Federal agency but is later obtained by the University was not functioning effectively. This control is important in ensuring the University complies with Federal requirements related to subrecipient monitoring. The University has reviewed its process and, if a CFDA number is not available at the time of issuing a subaward and later becomes available, the University provides a modification to the subrecipient with the CFDA number.

Auditor's Comment 2009-03 Based on current year testing, we determined the University implemented the above procedures.

2009-04: Reporting

For all Federal awards with financial reporting requirements, we noted that there is a review performed of the reports prior to submission by the manager of Sponsored Programs. However, the review system does not appear to be functioning as intended as reports have been submitted with incorrect and incomplete information.

In addition, the University does not have an effective centralized system in place for tracking the submission of performance and special reports and for ensuring timely submission of all reports. While a system is being implemented to track the submission of various reports, the system is not in place for all awards and, therefore, the University still relies on individual award managers (principal investigators) to identify required performance and special reports and file such reports timely. We also noted there is not an effective control system in place to ensure documentation is maintained to support reports submitted electronically.

The University will review its processes and procedures for filing reports. All reporting requirements will be included in the new electronic research administration software system and notifications of reports due will be automated. Electronically submitted reports will also be noted in the system. Estimated date of system implementation is Spring 2011. Additional training will be done to ensure accuracy of financial reports.

Auditor's Comment 2009-04

Based on current year testing, the University is still in the process of implementing the Electronic Research Administration System. A control deficiency continues to exist with respect to reporting, and the revised internal controls and procedures implemented by the University with respect to the review process did not adequately address the control deficiency, which also resulted in a current year finding as noted in 2010-09.

<u>2009-05</u>: Research and Development Cluster – Matching

Catalog of Federal Assistance (CFDA) Number and Title: #81.XXX Federal Agency Name: U.S. Department of Energy Pass-Through Entity Name (if applicable): Jupiter Oxygen Corporation Award Number/Name: 101-100 / Mercury Removal from Gas Derived from Combustion of Coal University Budget ID: JUPTR48227 Award Year(s): July 1, 2008 - June 30, 2009

We noted that the control system in place over award extensions was not adequately designed to ensure that any applicable match requirement is met before the end of the award period in the event the award extension is not granted or is not granted timely. This control is important in ensuring the University complies with Federal matching requirements.

The University will review its cost share practices and amend them as necessary.

Auditor's Comment 2009-05

Based on current year testing, we determined the University amended its procedures as necessary.

SUMMARY SCHEDULE OF PRIOR AUDIT FINDINGS Year Ended June 30, 2010

FINDING	STATUS

2009-06: Student Financial Aid – Special Tests: Student Loan Repayments

Catalog of Federal Assistance (CFDA) Number and Title: #84.038 Federal Perkins Loans (FPL) Federal Agency Name: Department of Education Pass-Through Entity Name (if applicable): Not Applicable Award Number/Name: Not Applicable University Budget ID: PERKINS Award Year(s): July 1 – June 30, 2009

We noted that the control system in place to ensure that overdue notices are sent timely and that borrowers are sent to collection agencies after 12 months of attempted collection inhouse, as required by Federal regulations, are not operating effectively. We also noted that the control system in place to ensure all students are reported to a credit bureau on a monthly basis, per the University's internal policy, did not operate effectively.

Redundant tasks and messages have been added to the responsible staff member's Outlook task list and TransUnion has agreed to contact Student Financial Operations if the file has not been received by the due date.

Each of the years that this finding has been reported by our auditors, specific changes were made to the system to attempt to address the concerns that were raised. These changes were made in consultation with our auditors and our software vendor. While there was improvement in the process with each of the changes that were implemented, there is still some fine tuning that needs to be done. In the last nine months, the involved office has had a complete turnover of the three staff members in the main office and has been placed under the supervision of the Assistant Controller. The control systems in place are being evaluated and modified as necessary to ensure that the collection efforts are being performed in a compliant manner.

Auditor's Comment 2009-06

Based on current year testing, we determined the University implemented procedures to ensure that borrowers are reported to the credit bureau on a monthly basis.

With regard to the procedures implemented to ensure overdue notices are sent timely and that collection efforts are performed timely, the revised internal controls and procedures implemented by the University did not adequately address the control deficiency, which also resulted in a current year finding as noted in 2010-03.

SUMMARY SCHEDULE OF PRIOR AUDIT FINDINGS Year Ended June 30, 2010

FINDING	STATUS
2009-07: Student Financial Aid – Special Tests: Student Status Changes	
Catalog of Federal Assistance (CFDA) Number and Title: #84.032 Federal Family Education Loans (FFEL) Federal Agency Name: Department of Education Pass-Through Entity Name (if applicable): Not Applicable Award Number/Name: Not Applicable University Budget ID: Not Applicable Award Year(s): July 1, 2008 – June 30, 2009	The Office of the Registrar has modified the report to the National Student Clearinghouse which lists the date of withdrawal from the manually entered date which is updated by the Office of Student Financial Aid rather than the system-generated date when the courses are withdrawn. This will ensure that status changes for all school withdrawals are effective from the time the student indicates a withdrawal rather than when the form is processed.
During the testing of student status changes, we noted that the control system in place to ensure the effective date of the enrollment status was accurately reported to NSLDS was not functioning as intended.	The Office of the Registrar has developed a process to check graduation dates three times per semester for students who intend to graduate during that semester. The process includes a spreadsheet of all students up for graduation. The graduation dates will be checked by the degree analysts and verified at three separate times prior to awarding degrees at the end of the term.
	Auditor's Comment 2009-07 Based on current year testing, we determined the University implemented the above procedures.
<u>2009-08</u> : Cooperative Extension Service – Allowable Costs/Costs Principles (Allocability)	
 Catalog of Federal Assistance (CFDA) Number and Title: #10.500 Cooperative Extension Service Federal Agency Name: Cooperative State Research, Education, and Extension Service, Department of Agriculture Pass-Through Entity Name (if applicable): Not Applicable Award Number/Name: 2003/2004- 41540-05100 Farm Safety 2005/2006/2007-46000-05100 RREA 2005/2006/2007/2008-41531-05100 IPM 2008-41510-05100 ENUT/EFNEP 	Training is in process; to date over 60 sessions have been held (over 400 participants). The training includes specific discussion of allocability and how to document the rationale as expenditures are made. The University will ensure that the Ag Business Office staff understands allocability and the need for appropriate documentation. <i>Auditor's Comment 2009-08</i> Based on current year testing, we determined the University implemented the above procedures.
 2007-48024-05100 PSEP (PAT) University Budget ID: None Award Year(s): October 1, 2002 – September 30, 2008 Farm Safety 	
 October 1, 2004 – September 30, 2011 RREA October 1, 2004 – September 30, 2012 IPM October 1, 2007 – September 30, 2012 ENUT/EFNEP October 1, 2006 – September 30, 2011 PESP (PAT) 	

SUMMARY SCHEDULE OF PRIOR AUDIT FINDINGS Year Ended June 30, 2010

FINDING	STATUS
During our testing of allowable costs/cost principles, we noted the control system in place to ensure that individuals approving expenditures allocated to Federal awards have received the necessary training to ensure the expenditures conform with the allocability provisions of OMB Circular A-21 (section C.4) did not extend to the individuals responsible for administering the funds within the College of Agriculture Business Office. We also noted that the College of Agriculture Business Office did not have a control system in place to ensure documentation is being maintained to support the determination and method of the allocation of Federal expenditures.	
 2009-09: Cooperative Extension Service – Period of Availability Catalog of Federal Assistance (CFDA) Number and Title: #10.500 Cooperative Extension Service Federal Agency Name: Cooperative State Research, Education, and Extension Service, Department of Agriculture Pass-Through Entity Name (if applicable): Not Applicable Award Number/Name: 2003-415400-5100 Farm Safety 2004-415400-5100 Farm Safety University Budget ID: None Award Year(s): 	Now that all formula funds are being processed through Grants.gov there will no longer be any question regarding the period of availability. That information is stated clearly in the FGO (Formula Grant Opportunity) instructions which are kept on file in the Ag Business Office. <i>Auditor's Comment 2009-09</i> Based on current year testing, we determined the University implemented the above procedures.

During our testing for compliance with the period of availability provisions, we noted that the control system was not functioning as intended as the College of Agriculture Business Office responsible for administering the Federal formula funds was not aware of the period of availability for older awards.

2009-10: Cooperative Extension Service – Reporting

Catalog of Federal Assistance (CFDA) Number and Title: #10.500 Cooperative Extension Service

Federal Agency Name: Cooperative State Research, Education, and Extension Service, Department of Agriculture

Pass-Through Entity Name (if applicable): Not Applicable Award Number/Name:

(SF-272) All awards administered by the Department of Agriculture Business
 Office

The SF-269s for Research (Hatch and McIntire-Stennis) have always been due on December 1 following the end of the Federal fiscal year in question. The SF-269s for Extension have always been due April 1 of the following year. Those are the dates given to the Ag Business Office each year at the annual Administrative Officers Meetings and are the dates with which the Ag Business Office complies. No deadlines have been missed according to the instructions received by the Ag Business Office.

SUMMARY SCHEDULE OF PRIOR AUDIT FINDINGS Year Ended June 30, 2010

FINDING	STATUS	
• (SF-269) 2003 41540 05100 Farm Safety	The reporting of the SF-269s has been done by individual program and by year since	
• (SF-269) 2004 41100 05100 Smith Lever 3(b) & (c)	the SF-269s were implemented for Cooperative Extension Service in 1997. Each year	
University Budget ID: None	of every award has a separate SF-269, and the expenditures are reported based on a	
Award Year(s):	report generated by the Accounting Office that also separates the individual programs	
• (SF-272) The awards are undeterminable based on information provided	by year.	
• (SF-269) October 1, 2002 – September 30, 2007		
• (SF-269) October 1, 2003 – September 20, 2008	For the SF-272s/425s, the Sponsored Programs Coordinator assigned to the Federal	
	formula funds has received instructions for submitting them on a quarterly basis and is	
During our testing over reporting, we noted that due to the lack of a common control process	the process of preparing the SF 425 reports for 2010 and will meet with College of	
over the reporting for Federal Cash Transaction Reports (PSC 272) and Financial Status	Agriculture Business Office personnel to ensure accuracy prior to submittal.	
Reports (SF-269), the expenditures for awards for the Cooperative Extension Service		
Program (CFDA #10.500) are not being reported consistently and did not agree to supporting	Auditor's Comment 2009-10	
documentation. In addition, we noted that the control system in place to identify the	Based on current year testing, these controls have not yet been implemented. As	
submission requirements on the SF-269s was not functioning as intended, as the College of	such, this control deficiency has not yet been resolved.	

2009-11: Wyoming Space Grant Consortium: Eligibility

due within 90 days of the award's expiration.

Catalog of Federal Assistance (CFDA) Number and Title: #43.XXX Federal Agency Name: NASA/Goddard Space Flight Center **Pass-Through Entity Name (if applicable):** N/A Award Number/Name: NNG05GI65H Wyoming Space Grant Consortium University Budget ID: NASA41150PASS Award Year(s): May 1, 2008 – April 30, 2009; May 1, 2009 – April 30, 2010

During our review of the eligibility of recipients of scholarships and fellowships under the Wyoming Space Grant Consortium, the established control process to review and approve the applications for eligibility did not function as intended. We noted that the applications from recipients attending the Western Wyoming Community College did not contain the question regarding United States citizenship and, therefore, could not be reviewed for meeting the United States citizenship eligibility requirement. This control is important in ensuring that awards are given only to eligible individuals.

Agriculture Business Office was unaware of the requirements that final SF-269 reports are

The Space Grant staff has implemented changes to address the deficiency. Specifically, they have developed a standardized application form that is available on the website and has been emailed to affiliates. The applications will be submitted to the UW Space Grant Office for review. A "reviewer's checklist" that contains the eligibility criteria is under development and will be used by all affiliates to make sure students are eligible.

Auditor's Comment 2009-11

Based on current year testing, we determined the University implemented the above procedures.

48

SUMMARY SCHEDULE OF PRIOR AUDIT FINDINGS Year Ended June 30, 2010

STATUS

<u>2009-12</u>: Community Development Block Grants/Brownfields Economic Development Initiative – Suspension and Debarment

FINDING

Catalog of Federal Assistance (CFDA) Number and Title: #14.246 Community Development Block Grants/Brownfields Economic Development Initiative Federal Agency Name: Department of Housing and Urban Development Pass-Through Entity Name (if applicable): N/A Award Number/Name: B-06-SP-WY-1123 / HUD Sustainable Ag Research/Extension Center Community Center Building University Budget ID: HUD40328 Award Year(s): July 11, 2007 – July 11, 2012

During our testing of the internal controls over suspension and debarment, we noted the University's control system to ensure that no contracts are entered into with parties that are suspended or debarred was not functioning as intended, as we noted two vendors in which there was not a suspension and disbarment clause/certification in the contract with the contractor nor did the University perform any verification procedures to ensure that the contractor was not suspended or debarred.

- The contract with one of the vendors included the majority of the program's expenditures (\$800,000) related to the construction of a building. We noted the contract was initiated outside of the University Procurement Services Office.
- The contract with the second vendor was entered into prior to the University Procurement Services Office becoming aware of the reduction in the Federal threshold of contracts subject to suspension and debarment from \$100,000 to \$25,000.

The University will modify its processes to ensure that vendors on Federal contracts are appropriately reviewed for suspension and debarment. Verbal conversations have occurred with the Facilities Management Director and staff about verifying debarment and suspension on vendors. In addition, vendors are required to certify that they are not debarred or suspended when they respond to an RFP.

The University will consider processing contracts under a centralized control system.

Auditor's Comment 2009-12

Based on current year testing, these controls have not yet been fully implemented. As such, this control deficiency has not yet been resolved.

SUMMARY SCHEDULE OF PRIOR AUDIT FINDINGS Year Ended June 30, 2010

FINDING

STATUS

<u>2009-13</u>: Community Development Block Grants/Brownfields Economic Development Initiative – Special Tests

Catalog of Federal Assistance (CFDA) Number and Title: #14.246 Community Development Block Grants/Brownfields Economic Development Initiative Federal Agency Name: Department of Housing and Urban Development Pass-Through Entity Name (if applicable): N/A Award Number/Name: B-06-SP-WY-1123 / HUD Sustainable Ag Research/Extension Center Community Center Building University Budget ID: HUD40328 Award Year(s): July 11, 2007 – July 11, 2012

We noted that the control process in place to ensure compliance with the special requirements specified within the grant agreement was not functioning as intended, as the construction contract did not contain a clause informing the contractor of the requirement for a Drug Free Work Place.

2009-14: Research and Development Cluster – Allowable Costs/Costs Principles (Allocability)

Catalog of Federal Assistance (CFDA) Number and Title: #43.XXX Federal Agency Name: National Aeronautics and Space Administration Pass-Through Entity Name (if applicable): Not Applicable Award Number/Name: #1270909 / JPL Cloudsat Level 2 Radar Only and Combined Radar Lidar Cloud Senario Classification Standard Prod Devel – IC Rate University Budget ID: JPL48251IC Award Year(s): November 15, 2007 – February 28, 2010

Of the 23 expenditures selected for allowable costs/cost principles under the award provisions for the NASA award (CFDA #43.XXX), we noted one invoice that was allocated between Federal and University funds and the allocation was not supported by appropriate documentation. The total amount of the expenditure subject to allocation was \$15,161.

The University will modify its processes to ensure that a "Drug Free Workplace" clause is added to its Federal construction contracts. Verbal conversations have occurred with the Facilities Management Director and staff about incorporating the drug free workplace clause.

Auditor's Comment 2009-13

Based on current year testing, these controls have not yet been fully implemented. As such, this control deficiency has not yet been resolved.

Training is in process; to date over 60 sessions have been held (over 400 participants). The training includes specific discussion of allocability and how to document the rationale as expenditures are made. Specific to this instance, the procurement included supplies for the department and the NASA project on the same purchase order and were properly allocable to the project. It is not uncommon to do so to obtain better pricing and possible reductions in shipping costs; the department has been instructed to properly document allocations in the future.

Auditor's Comment 2009-14

Based on current year testing, we determined the University implemented the above procedures. The University has indicated that the invoice was properly allocated and did not return the questioned costs to NASA.

SUMMARY SCHEDULE OF PRIOR AUDIT FINDINGS Year Ended June 30, 2010

FINDING

2009-15: Research and Development Cluster – Allowable Costs (Match)

Catalog of Federal Assistance (CFDA) Number and Title: #81.089 Fossil Energy Research and Development Federal Agency Name: Department of Energy Pass-Through Entity Name (if applicable): Western Research Institute Award Number/Name: 903015 to 35 / Integration of a Structural Water Gas Shift Catalyst/Vanadium Alloy Hydrogen Transport Device University Budget ID: WRI49415 Award Year(s): July 1, 2005 – December 30, 2008

Of the 23 match items selected for testing for compliance with allowable costs used to meet award match requirements within the Research and Development Cluster, two items were incurred in May 2009 which was outside of the award's period of availability, and were therefore, unallowable as match for the award. The University had a total of 49 Research and Development awards with match requirements by the University that closed during the current fiscal year. For the award in question, the University claimed a total of \$17,281 non-salary and exempt match, which includes the amount of the unallowable costs subjected to testing of \$8,799. As the program had approximately \$22,000 in excess match for this award, the matching requirement was still met.

2009-16: Research and Development Cluster – Subrecipient Monitoring

Catalog of Federal Assistance (CFDA) Number and Title:

- CFDA #15.XXX
- CFDA #43.XXX
- CFDA #98.012 USAID Development Partnerships for University Cooperation and Development

Federal Agency Name:

- National Park Service, U.S. Department of Interior
- National Aeronautics and Space Administration
- U.S. Agency for International Development, Global Livestock Collaborative Research Support Program

Pass-Through Entity Name (if applicable):

- None
- None
- University of California

Award Number/Name:

J1580080330UWY-89 / Phase I Archeological Data Recovery of Site 48YE357 Yellowstone National Park The Office of Sponsored Programs (OSP) has created a cost share template that is to be used for each project that has cost share other than salaries and fringe benefits. The template has a section for non-exempt cost share, exempt cost share, and a calculation for differential cost share. Each Sponsored Programs Administration Coordinator is responsible for completing the spreadsheet for the projects they administer. The OSP has had some training for cost share during staff meetings and will continue to address this issue. The OSP is also in the process of creating policies and procedures specific to the OSP office which will address cost share documentation and administration. In addition, the Manager of Sponsored Programs occasionally recalculates and reviews the information when signing reports.

Auditor's Comment 2009-15

Based on current year testing, we determined the University implemented the above procedures. However, the revised internal controls and procedures implemented by the University with respect to the review process did not adequately address the control deficiency, which also resulted in a current year control deficiency as noted in 2010-10.

The volume of work that currently occurs in sponsored programs limits the University's ability to follow up with the agencies to get a CFDA number and we do not anticipate any change for the balance of FY 2010. With the implementation of the electronic research administration, there may be the possibility of assigning this task to a staff member as the OSP realigns duties.

As to providing subrecipients CFDA numbers we have received, the University has reviewed its process and, if a CFDA number is not available at the time of issuing a subaward and later becomes available, the University provides a modification to the subrecipient with the CFDA number. In this particular case, the project was already closed at the time of the finding so we did not follow up with the subrecipient.

Auditor's Comment 2009-16

We noted that the University has chosen to not take any corrective action when Federal agencies do not identify the CFDA number. As such, this finding has not yet been resolved.

STATUS

SUMMARY SCHEDULE OF PRIOR AUDIT FINDINGS Year Ended June 30, 2010

FINDING	STATUS
 NNX07AC31A / NASA High-Order Spatial and Temporal Methods for Simulations and Sensitivity Analysis of High-Speed Flows. 126-25-29 MOD 29-0 / Global Livestock Collaborative Research 07-08 University Budget ID: DOINPS44176 NASA43310SUB 	With respect to subsequently provided CFDA numbers, based on current year testing, we determined the University implemented the above procedures.
• CAUNV47812EGRTN Award Year(s):	
 May 15, 2008 – December 15, 2012 January 19, 2007 – January 18, 2010 October 1, 2007 – September 30, 2008 	
Of the 11 awards selected for testing subrecipient monitoring for the Research and Development Cluster, three subrecipient awards did not identify the CFDA number of the Federal funds passed through to the subrecipient. The University had a total of 41 subrecipients under the Research and Development Cluster. There are no likely questioned	

2009-17: Research and Development Cluster – Reporting

costs.

Of the 23 awards selected for performance, special, and financial report testing for the Research and Development Cluster, we noted two instances where there was no proof of submission of performance or special reports, seven instances where the performance or special reports were not submitted timely, two instances where the performance or special reports were not submitted, five instances where the financial reports were not submitted timely, three instances in which the financial report did not agree to supporting documentation, and two instances where financial information was not correctly classified on the financial report.

The University will review its processes and procedures for filing reports. All reporting requirements will be included in the new Electronic Research Administration Software System and notifications of reports due will be automated. Electronically submitted reports will also be noted in the system. Estimated date of system implementation is Spring 2011. Additional training will be done to ensure accuracy of financial reports.

The three financial reports were not resubmitted. The first two reports were based on the information that we had available in the cost share system at the time of the report preparation. The third report had the correction made in the next required report.

Auditor's Comment 2009-17

Based on current year testing, the University is still in the process of implementing the Electronic Research Administration System. A control deficiency continues to exist with respect to reporting, and the revised internal controls and procedures implemented by the University with respect to the review process did not adequately address the control deficiency, which also resulted in a current year finding as noted in 2010-09.

We obtained the October 31, 2008 533M report for award JPL482511C awarded by NASA (CFDA #43.XXX, Contract #1270909), noting that the cumulative fringe benefits reported agreed to the supporting documentation.

SUMMARY SCHEDULE OF PRIOR AUDIT FINDINGS Year Ended June 30, 2010

FINDING

2009-18: Research and Development Cluster – Matching

Catalog of Federal Assistance (CFDA) Number and Title: #81.XXX Federal Agency Name: U.S. Department of Energy Pass-Through Entity Name (if applicable): Jupiter Oxygen Corporation Award Number/Name: 101-100 / Mercury Removal from Gas Derived from Combustion of Coal University Budget ID: JUPTR48227 Award Year(s): July 1, 2008 - June 30, 2009

Of the 13 awards selected for testing compliance with the match requirement within the Research and Development Cluster, one award (U.S. Department of Energy award #101-100) was not in compliance. The University had a total of 49 Research and Development awards with match requirements that closed during the current fiscal year. The match documented by the University for the award in question was short of the requirement by \$12,850.

2009-19: Student Financial Aid Cluster – Special Tests: Student Loan Repayments

Catalog of Federal Assistance (CFDA) Number and Title: #84.038 Federal Perkins Loans (FPL) Federal Agency Name: Department of Education Pass-Through Entity Name (if applicable): Not Applicable Award Number/Name: Not Applicable University Budget ID: PERKINS Award Year(s): July 1 – June 30, 2009

Of the 23 students selected for due diligence testing within the Federal Perkins Loans program (CFDA #84.038), seven students were tested specifically for compliance with billing and collection procedures. We noted the Financial Services Business Office did not perform certain required collection procedures for defaulted loans as follows:

• On four of the selections, overdue notices were not sent to the borrowers within the required timelines. On three students, the first and second overdue notices were not sent timely. On the fourth student, the first, second, and final demand letter were not sent timely.

The University will review its cost share practices and amend them as necessary. The contract in question has been amended with a new end date of May 29, 2011.

Auditor's Comment 2009-18

Based on current year testing, we determined the University amended its procedures as necessary. We also determined the University obtained an extension for the award in question and will therefore be required to satisfy match in FY 2011.

Student Financial Operations has adjusted their schedule and the overdue notices are being printed and mailed on the day generated unless the 30th is a weekend or holiday. In that case, the notices are printed and mailed the next business day. In addition, controls have been revised to ensure that the listing of borrowers sent to collection agencies is complete. Borrower accounts will be assigned to collection on an annual basis.

Each of the years that this finding has been reported by our auditors, specific changes were made to the system to attempt to address the concerns that were raised. These changes were made in consultation with our auditors and our software vendor. While there was improvement in the process with each of the changes that were implemented, there is still some fine tuning that needs to be done. In the last nine months, the involved office has had a complete turnover of the three staff members in the main office and has been placed under the supervision of the Assistant Controller. The control systems in place are being evaluated and modified as necessary to ensure that the collection efforts are being performed in a compliant manner.

STATUS

SUMMARY SCHEDULE OF PRIOR AUDIT FINDINGS Year Ended June 30, 2010

FINDING	STATUS
• Collection efforts are initially performed in-house by the Financial Services Business Office for the first 12 months of delinquency. One of the students tested remained delinquent at the end of the first 12 months (March 2008) and was not turned over to an external collection agency, as required, until June	<i>Auditor's Comment 2009-19</i> Based on current year testing, we determined the University implemented procedures to ensure that borrowers are reported to the credit bureau on a monthly basis.
2009.	With regard to the procedures implemented to ensure overdue notices are sent timely and that collection efforts are performed timely, the revised internal controls and procedures implemented by the University did not adequately address the control deficiency, which also resulted in a current year finding as noted in 2010-03.
2009-20: Student Financial Aid Cluster – Special Tests: Student Status Changes	
Catalog of Federal Assistance (CFDA) Number and Title: #84.032 Federal Family Education Loans (FFEL) Federal Agency Name: Department of Education Pass-Through Entity Name (if applicable): Not Applicable Award Number/Name: Not Applicable University Budget ID: Not Applicable Award Year(s): July 1, 2008 – June 30, 2009	The Office of the Registrar has modified the report to the National Student Clearinghouse which lists the date of withdrawal from the manually entered date which is updated by the Office of Student Financial Aid rather than the system-generated date when the courses are withdrawn. This will ensure that status changes for all school withdrawals are effective from the time the student indicates a withdrawal rather than when the form is processed.
Of the 23 students selected for testing student status changes within the Federal Family Education Loan Program (CFDA #84.032), we noted the Office of the Registrar did not report the correct status change date to the National Student Loan Data System (NSLDS) as follows:	The Office of the Registrar has developed a process to check graduation dates three times per semester for students who intend to graduate during that semester. The process includes a spreadsheet of all students up for graduation. The graduation dates will be checked by the degree analysts and verified at three separate times prior to awarding degrees at the end of the term.
• One student was reported to the NSLDS with a withdrawal date of November 24, 2008, although the withdrawal date documented within the University's system (BANNER) was November 21, 2008.	The Office of the Registrar will contact the National Student Clearinghouse for the students in question to correct information on change of status.
• One student was reported to the NSLDS as graduated with a status first started date of May 9, 2008, but the student should have been reported as graduated with a status first started date of August 9, 2008.	Auditor's Comment 2009-20 Based on current year testing, we determined the University implemented the above procedures. We also noted that the students in question were corrected with the National Student Clearinghouse.
• One student was reported to the NSLDS as graduated with a status first started date of December 12, 2008. However, as this was the last day of finals for the fall term, the status first started date reported should have been December 13, 2008 (the first day the student ceased to enroll).	

SUMMARY SCHEDULE OF PRIOR AUDIT FINDINGS Year Ended June 30, 2010

FINDING	STATUS
• Four students were reported to the NSLDS as graduated with a status first started date of May 8, 2009. However, as this was the last day of finals for the spring term, the status first started date reported should have been May 9, 2009 (the first day the student ceased to enroll).	
<u>2009-21</u> : Cooperative Extension Service – Allowable Costs/Costs Principles (Allocability)	
Catalog of Federal Assistance (CFDA) Number and Title: #10.500 Cooperative Extension Service Federal Agency Name: Cooperative State Research, Education, and Extension Service, Department of Agriculture Pass-Through Entity Name (if applicable): Not Applicable Award Number/Name: • 2003/2004- 41540-05100 Farm Safety • 2005/2006/2007-46000-05100 RREA • 2005/2006/2007/2008-41531-05100 IPM • 2008-41510-05100 ENUT/EFNEP • 2007-48024-05100 PSEP (PAT) University Budget ID: None Award Year(s): • October 1, 2002 – September 30, 2008 Farm Safety • October 1, 2004 – September 30, 2011 RREA • October 1, 2004 – September 30, 2012 IPM • October 1, 2007 – September 30, 2012 ENUT/EFNEP • October 1, 2006 – September 30, 2011 PESP (PAT)	 Training is in process; to date over 60 sessions have been held (over 400 participants). The training includes specific discussion of allocability and how to document the rationale as expenditures are made. The University will ensure that the Ag Business Office staff understands allocability and the need for appropriate documentation. The sponsors have accepted the costs as allocated. <i>Auditor's Comment 2009-21</i> Based on current year testing, we determined the University implemented the above procedures. In addition, the University has received no indication from the Cooperative Extension Service that the amount of questioned costs was not accepted as having been properly allocated.

provisions for the Cooperative Extension Service Program (CFDA #10.500), we noted one invoice that was allocated to several awards. However, we noted that the allocation was not supported by appropriate documentation. The total amount of the expenditure subject to allocation amongst Cooperative Extension Service program awards was \$14,686.

SUMMARY SCHEDULE OF PRIOR AUDIT FINDINGS Year Ended June 30, 2010

FINDING	STATUS
2009-22 : Cooperative Extension Service – Period of Availability	
 Catalog of Federal Assistance (CFDA) Number and Title: #10.500 Cooperative Extension Service Federal Agency Name: Cooperative State Research, Education, and Extension Service, Department of Agriculture Pass-Through Entity Name (if applicable): Not Applicable Award Number/Name: 2003-415400-5100 Farm Safety 2004-415400-5100 Farm Safety University Budget ID: None 	Now that all formula funds are being processed through Grants.gov there will no longer be any question regarding the period of availability. That information is stated clearly in the FGO (Formula Grant Opportunity) instructions which are kept on file in the Ag Business Office. The manager of the Ag Business Office has contacted the Federal agency in charge of formula funds requesting an extension of the Farm Safety funds that were spent after the period of availability. No response has been received to date. If the extension is not granted, the University will return the funds.
 Award Year(s): October 1, 2002 – September 30, 2007 October 1, 2003 – September 30, 2008 Of the 23 expenditures selected for compliance with the period of availability provisions for the Cooperative Extension Service Program (CFDA #10.500), we noted one expenditure in the amount of \$2,920 that was incurred 11 months after the period of availability for award number 2003-415400-5100 Farm Safety had ended on September 30, 2007. The total amount of costs charged to this award after September 30, 2007 was \$3,344.	Auditor's Comment 2009-22 Based on current year testing, we determined the University implemented the above procedures with respect to determination of the period of availability. In addition, an extension has not been approved and the funds have not been returned to the Federal Agency. As such, this finding has not yet been resolved.

2009-23: Cooperative Extension Service – Financial Reporting

Catalog of Federal Assistance (CFDA) Number and Title: #10.500 Cooperative Extension Service

Federal Agency Name: Cooperative State Research, Education, and Extension Service, Department of Agriculture

Pass-Through Entity Name (if applicable): Not Applicable **Award Number/Name:**

- (SF-272) All awards administered by the Department of Agriculture Business Office
- (SF-269) 2003 41540 05100 Farm Safety
- (SF-269) 2004 41100 05100 Smith Lever 3(b) & (c)

University Budget ID: None

Award Year(s):

- (SF-272) All awards administered by the Department of Agriculture Business Office
- (SF-269) October 1, 2002 September 30, 2007
- (SF-269) October 1, 2003 September 20, 2008

The University will review the current processes for submitting the PSC 272s and the SF 269s for this program; corrective action will be determined and implemented. The University will also develop a process that requires communication between the staff of the Ag Business Office and the Sponsored Programs Office.

For the SF-272s/425s, the Sponsored Programs Coordinator assigned to the Federal formula funds has received instructions for submitting them on a quarterly basis and is in the process of preparing the SF 425 reports for 2010 and will meet with College of Agriculture Business Office personnel to ensure accuracy prior to submittal.

The SF-269s for Research (Hatch and McIntire-Stennis) have always been due on December 1 following the end of the Federal fiscal year in question. The SF-269s for Extension have always been due April 1 of the following year. Those are the dates given to the Ag Business Office each year at the annual Administrative Officers Meetings and are the dates with which the Ag Business Office complies.

period).

SUMMARY SCHEDULE OF PRIOR AUDIT FINDINGS Year Ended June 30, 2010

FINDING	STATUS
On the quarterly December 31, 2008 Federal Cash Transaction Report (PSC 272) selected for testing out of a population of four for the Cooperative Extension Service Program (CFDA #10.500), we noted the following:	No deadlines have been missed according to the instructions received by the Ag Business Office.
• The expenditures reported for the 3 (c) CSRS award (2008 41300 05100) were \$45,414 less than the supporting documentation, which impacted the related cash balances for the quarter.	<i>Auditor's Comment 2009-23</i> Based on current year testing, these controls have not yet been implemented. In addition, amended financial reports were not submitted. As such, this finding has not yet been resolved.
• The expenditures reported for the 3 (b) and (c) award (2008 41100 05100) were \$5,282 less than the supporting documentation, which impacted the related cash balances for the quarter.	
• The expenditures and related cash balances for the quarter reported for all awards administered by the Department of Agriculture Business Office did not agree to supporting documentation by award year.	
Of the eight Financial Status Reports (SF-269) selected for testing out of a population of 30 for the Cooperative Extension Service Program (CFDA #10.500), we noted two of the reports related to awards whose award period had expired. We noted that both final SF-269s related to the awards were not submitted timely (90 days of the expiration of the award	

Date: December 9, 2010

To: McGee, Hearne & Paiz, LLP

From: Janet S. Lowe, CPA Associate Vice president for Administration

University of Wyoming

Re: University of Wyoming Audit – Fiscal Year 2010

The following are Corrective Action Plans to address the control deficiencies and findings and questioned costs for Federal awards in the FY 2010 A-133 Compliance Report (see pages 30 - 42 for the complete text of the deficiencies and compliance findings):

Finding	Condition	Corrective Action Plan	Responsible Person	Estimated Date of Completion
2010-01: Segregation of Duties	See Finding 2010-05. During our testing of controls over allowable costs and activities within the Research and Development Cluster, we noted two expenditures out of a total population of 60 expenditures selected for testing, where one employee was authorized to request the goods purchased, as well as authorize payment for the expenditures within that department. This did not result in a compliance finding as the expenditures were determined to be for allowable activities/costs.	We will send a memo to Deans, Department Heads, and Business Office managers regarding the proper approvals for purchases involving payment requests and field purchase orders. The Accounts Payable Office will also be retrained to look at the signatures on these documents to make sure they are properly approved.	Juanita Carroll	03/31/11
2010-02: Student Financial Aid Cluster – Special Tests: Student Loan Repayments	Catalog of Federal Assistance (CFDA) Number and Title: CFDA #84.038 Federal Perkins Loans (FPL) – Federal Capital Contributions Federal Agency Name: Department of Education Pass-Through Entity Name (if applicable): N/A Award Number/Name: N/A University Project ID: N/A Award Year(s): July 1, 2009 – June 30, 2010 During our testing of in-school deferments within the Federal Perkins Loans Program (CFDA #84.038), we noted that there is no control system in place to ensure that the student is not enrolled in a medical internship or residency program when a student requests an in-school deferment. Of the 40 students selected for due diligence testing within the Federal Perkins Loans Program (CFDA #84.038), 14 students were tested specifically for compliance with deferment and cancellation procedures. We noted that in six of the 14 deferments tested, the University should have documented that the student was not enrolled in a medical internship or residency program.	The most current version of the Federal Perkins Promissory Note clearly states at the end of the deferment section that the borrower acknowledges that they are not eligible for a deferment while serving in a medical internship or residency program. When a student requests a deferment, the National Clearinghouse database is used to verify their enrollment information. If a student is in a residency program, they should not be listed as "in-school" on the National Clearinghouse database. Additionally, any student in a deferment status that is in medical school would be noted and tracked to be sure that their deferment did not extend to their residency period. Call log records going forward will note that the National Clearinghouse was checked to verify full-time enrollment and that information obtained there did not indicate that the borrower was in a medical residency program. The office will also maintain a list of students that are currently in residency programs that will be checked when deferments are requested to be sure the requestor is not on the list.	Megan Hanneman	11/30/10
2010-03: Student Financial Aid Cluster – Special Tests: Student Loan Repayments	Catalog of Federal Assistance (CFDA) Number and Title: CFDA #84.038 Federal Perkins Loans (FPL) – Federal Capital Contributions Federal Agency Name: Department of Education Pass-Through Entity Name (if applicable): N/A Award Number/Name: N/A University Project ID: N/A Award Year(s): July 1, 2009 – June 30, 2010 Of the 40 students selected for due diligence testing within the Federal Perkins Loans Program (CFDA #84.038), 12 students were tested specifically for compliance with billing and collection procedures. We noted the Financial Services Business Office did not perform certain required collection procedures for defaulted loans as follows:	Student Financial Operations staff has reviewed and revised policies surrounding due diligence activities. All collection queues are now monitored by the supervisor on a monthly basis to ensure that all placements are done in a timely manner and that all accounts are received back from the collection agencies in the correct time frame. The loan system is currently being reviewed by the manager, with the software vendor, to ensure that due diligence timelines are set correctly and that notices are being sent to borrowers per the timelines laid out in the regulations.	Megan Hanneman	12/31/10

				Estimated
Finding	Condition	Corrective Action Plan	Responsible Person	Date of Completion
	 On one of the 12 selections, the second 12-month period of delinquency had expired and the student account was not returned to the University from the collection agency timely. On six of the 12 selections, the final demand letter was not sent timely and was sent 16 days after the second overdue notice. 			
2010-04: Student Financial Aid Cluster – Special Tests: Disbursements to or on Behalf of Students	Catalog of Federal Assistance (CFDA) Number and Title: CFDA #84.268 Federal Direct Student Loans (Direct Loan), CFDA #84.379 Teacher Education Assistance for College and Higher Education Grants (TEACH Grants) Federal Agency Name: Department of Education Pass-Through Entity Name (if applicable): N/A Award Number/Name: N/A University Project ID: Direct Loan (D-ED40188); TEACH Grants (D-ED40212) Award Year(s): July 1, 2009 – June 30, 2010 Of the 40 students selected for testing the disbursements to or on behalf of students, we noted 13 of these students were awarded aid from the Direct Loan Program (CFDA #84.268) and two of these students were awarded aid from the TEACH Grants Program (CFDA #84.379). In all 15 instances, the University did not provide the required written notification to the student or parent that the proceeds had been credited to the student or parent that were awarded Direct Loan (447 students) or TEACH Grant (eight students) aid during the year ended June 30, 2010.	Shortly after disbursement of monies under the Direct Loan Program began it was discovered that the required notification letters were not being generated and mailed by the Cashiers Office. Coding was changed on the system at that time and the letters have been generated and mailed in a timely manner since that point. Concurrently with the above, it was also discovered that notification letters on Teach Grants were not being generated and mailed. Because there are so few of these awards given, the Financial Aid Office will generate and mail these notifications. For FY 2011, all required letters have been generated and mailed.	Megan Hanneman	Complete
2010-05: Research and Development Cluster – Segregation of Duties; Activities Allowed or Unallowed; Allowable Costs/Cost Principles	Catalog of Federal Assistance (CFDA) Number and Title: CFDA #47.075 Social, Behavioral, and Economic Sciences Federal Agency Name: National Science Foundation Pass-Through Entity Name (if applicable): N/A Award Number/Name: Career: Effects of Prolonged Drought, Fire, and Forest Parasites on Regional Ecosystem Pattern University Project ID: NSF44363 Award Year(s): July 1, 2009 – June 30, 2011 Catalog of Federal Assistance (CFDA) Number and Title: CFDA #15.XXX Federal Agency Name: U.S. Department of Interior, National Park Service Pass-Through Entity Name (if applicable): N/A Award Number/Name: Monitoring of Heavy Metal Contamination in Nestling Bald Eagles University Project ID: DOINPS44149AWC Award Year(s): August 15, 2006 – September 1, 2011 During our testing of controls over allowable costs and activities within the Research and Development Cluster, we noted two expenditures out of a total population of 60 expenditures selected for testing, where one employee was authorized to request the goods purchased, as well as authorized to request the goods purchased, as well as authorize payment for the expenditures within that department. This did not result in a compliance finding as the expenditures were determined to be for allowable activities/costs.	We will send a memo to Deans, Department Heads, and Business Office managers regarding the proper approvals for purchases involving payment requests and field purchase orders. The Accounts Payable Office will also be retrained to look at the signatures on these documents to make sure they are properly approved.	Juanita Carroll	03/31/11

			Responsible	Estimated Date of
Finding	Condition	Corrective Action Plan	Person	Completion
2010-06: Research and Development Cluster – Procurement	Catalog of Federal Assistance (CFDA) Number and Title: CFDA #15.XXX Federal Agency Name: U.S. Department of Interior, Fish and Wildlife Service Pass-Through Entity Name (if applicable): Wyoming Game and Fish Award Number/Name: 001033/Elk-Wolf Habitat Relations University Budget ID: WYGF40065 Award Year(s): October 1, 2009 – September 30, 2010 Of the 16 expenditures selected for testing procurement within the Research and Development Cluster, we noted that five of the expenditures were properly not required to be subjected to the University's procurement policies. Of the remaining 11 expenditures, one expenditure was improperly not subjected to the University's procurement policies. The specific expenditure selected for testing was for helicopter services in the amount of \$30,000; however, we noted a total of \$49,382 of expenditures incurred to the vendor for these services for the award in question.	This finding came from a unit that has not had our grants management training. We have held an initial meeting with the unit director and have scheduled two additional sessions the first part of December. The subsequent sessions will be grants management and procurement practices. The questioned costs will be verified as allowable with the sponsor.	Shannyn Adkins/ Dorothy Yates	06/30/11
2010-07: Research and Development Cluster – Suspension and Debarment	Catalog of Federal Assistance (CFDA) Number and Title: CFDA #15.XXX Federal Agency Name: U.S. Department of Interior, Fish and Wildlife Service Pass-Through Entity Name (if applicable): Wyoming Game and Fish Award Number/Name: 001033/Elk-Wolf Habitat Relations University Budget ID: WYGF40065 Award Year(s): October 1, 2009 – September 30, 2010 Of the 16 expenditures selected for testing suspension and debarment for the Research and Development Cluster, five of the expenditures were incurred under contracts that exceeded \$25,000 and were subject to the suspension and debarment requirements. We noted that the University did not obtain the required suspension and debarment certification for one of the five contracts. This did not result in a compliance finding as the entity with which the University contracted was not suspended or debarred.	See response to 2010-06. After receiving this finding, the University did verify that the vendor is not suspended or debarred.	Shannyn Adkins/ Dorothy Yates	Complete
2010-08: Research and Development Cluster – Equipment and Real Property Management	Catalog of Federal Assistance (CFDA) Number and Title: CFDA #81.133 Geologic Sequestration Training and Research Grant Program Federal Agency Name: U.S. Department of Energy Pass-Through Entity Name (if applicable): N/A Award Number/Name: DE-FE0002112/Measurements of 220Rn, 220Rn, and Co2 Emissions in Natural Co2 Fields in Wyoming: MVA Techniques University Budget ID: DDE40009 Award Year(s): December 1, 2009 – November 30, 2010 Catalog of Federal Assistance (CFDA) Number and Title: CFDA #10.203 Payments to Agricultural Experiment Stations under the Hatch Act Federal Agency Name: Department of Agriculture, National Institute of Food and Agriculture Pass-Through Entity Name (if applicable): N/A Award Number/Name: USDA-CSREES-HATCH- 001891/Hatch Act Formula Funds University Budget ID: 07HFGPSGF Award Year(s): October 1, 2006 – September 30, 2007	We will send a memo to Deans and Department Heads describing their responsibilities in the safeguarding of assets. We are also in the process of updating the letter sent to departments with their inventories, which will include a statement on the proper safeguarding of assets in their department. The piece of equipment (CFDA #81.133) that was not properly tagged due to it being returned to the vendor for a replacement, would have been corrected when the assets were inventoried in that department's next inventory cycle. The department should have notified the property office when the tagged piece of equipment was returned to the vendor and they received the replacement.	Juanita Carroll	03/31/11

			Responsible	Estimated Date of
Finding	Condition	Corrective Action Plan	Person	Completion
	Of the 18 equipment acquisitions selected for testing compliance with the equipment management requirement, one piece of equipment (CFDA #81.133/DOE40009) was not labeled with a property ID number. There were a total of 144 equipment acquisitions within the Research and Development Cluster. Of the five existing assets selected for testing compliance with the equipment management requirement, one piece of equipment was not properly safeguarded (a vehicle that was unlocked with the keys maintained in the vehicle in an unlocked building; CFDA #10.203/07HFGPSGF). There were a total of 1,451 existing assets within the Research and Development Cluster.			
2010-09: Research and Development Cluster – Reporting	 Of the 60 awards selected for financial, performance, and special report testing for the Research and Development Cluster, we noted the following: Two instances where the financial report did not agree to supporting documentation; One instance where the financial report was not correctly classified on the financial report; Five instances where the financial report was not submitted timely; Six instances where the performance report was not submitted timely; and Eight instances where there was no proof of submission of the performance reports. All reports due under the 60 awards selected for testing were subjected to testing. There are no questioned costs associated with the finding.	We are still in the process of implementing the Electronic Research Administration System which will send email notifications to the PI's prior to technical report due dates and to the Sponsored Programs Administrators when financial reports are due. The current system in use emails notifications to PI's prior to technical report dates. The Sponsored Programs Administrators can run a report in the current system to get a list of the projects they administer with the reporting requirements. In addition to the automatic notification systems, the Research Office will send an annual reminder to Deans, Department Heads and Faculty stressing the importance of filing technical reports on time. We will create a form for the PI's to complete and sign when a hard copy report is submitted for verification of submission. We are drafting a letter to submit to agencies for authorization for an extension to file a financial report or authorization for inclusion of expenditures not processed in PISTOL on the financial reports.	Shannyn Adkins/ Dorothy Yates	06/30/11
2010-10: Research and Development Cluster – Activities Allowed or Unallowed; Allowable Costs/Cost Principles	Catalog of Federal Assistance (CFDA) Number and Title: CFDA #10.025 Department of Agriculture Animal and Plant Health Inspection Service. Federal Agency Name: U.S. Department of Agriculture Pass-Through Entity Name (if applicable): Wyoming Department of Agriculture Award Number/Name: 10-8592-0577-CA Wyoming CAPS Program Infrastructure University Project ID: WYAG40172 Award Year(s): February 1, 2010 – January 31, 2011 Of the 11 expenditures selected for testing compliance with allowable costs used to meet match requirements within the Research and Development Cluster, we noted one instance in which the expenditure reported as match on the award did not agree to the supporting documentation. This did not result in a finding as the expenditure was under-reported, and the award had not yet ended. The University had a total of 60 Research and Development awards with match requirements that closed during the current fiscal year.	More training for sponsored program coordinators has been implemented for cost share requirements. In addition, a randomly selected sample will be reviewed on a quarterly basis.	Shannyn Adkins	03/31/11

Finding	Condition	Corrective Action Plan	Responsible Person	Estimated Date of Completion
2010-11: Schedule of Expenditures of Federal Awards	 The University did not provide a schedule of expenditures of Federal awards (SEFA) which properly identified all Federal funds expended. Specifically, we noted the following: During testing, we noted that there was one award that was not indicated as being funded from ARRA sources. It was subsequently determined that a total of two awards were improperly reported. During testing, we noted one award that was improperly classified as research and development funding. It was subsequently determined that a total of five awards were improperly reported. During testing, we noted expenditures were reported under two fixed-priced awards, when in fact the awards had been completed and closed, and the expenditures being reported were non-Federal (University) expenditures rather than Federal expenditures. It was subsequently determined that the University has a total of 49 such awards, although not all of these awards have been completed and closed. 	More time needs to be taken to review the SEFA before submission to the auditors to look for discrepancies that may arise from incorrect fund or org assignments during the project setup. The information should be available for the SEFA preparation more timely in future years since the Accounting Office personnel will have more experience in closing the fiscal year. The fixed price awards will be closed to a University account within 60 days of completion of the final financial and technical reports.	Shannyn Adkins	08/31/11