UNIVERSITY OF ALASKA

(A Component Unit of the State of Alaska)

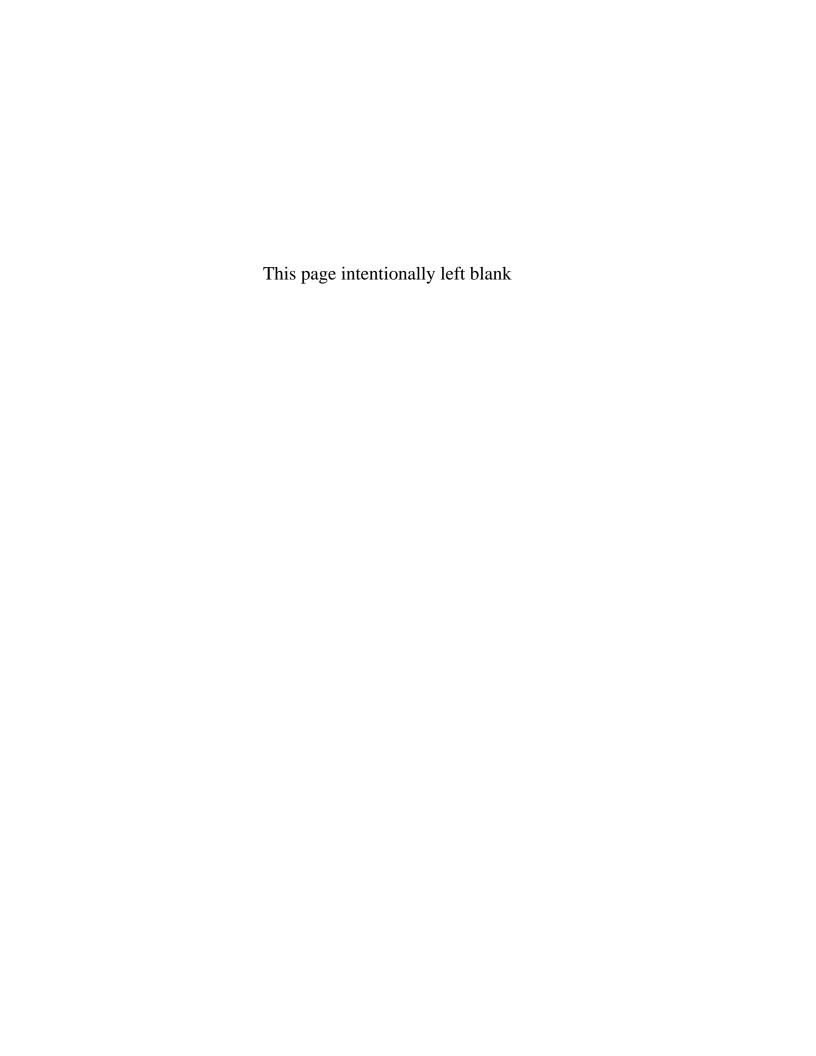
Single Audit Report

For the Year Ended June 30, 2014

UNIVERSITY OF ALASKA (A Component Unit of the State of Alaska) Audit in Accordance with OMB A-133 June 30, 2014

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REPORT OF INDEPENDENT AUDITORS 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

The Board of Regents University of Alaska

We have audited the respective financial statements of the University of Alaska (University) and its discretely presented component unit, University of Alaska Foundation, Inc. (Foundation), as of and for the year ended June 30, 2014, and the related notes to the financial statements, which collectively comprise the University's basic financial statements, and have issued our report thereon dated October 15, 2014. 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. The financial statements of the Foundation were not audited in accordance with *Government Auditing Standards*, and accordingly this report does not include reporting on internal control over financial reporting or instances of reportable noncompliance associated with the discretely presented component unit.

Internal Control over Financial Reporting

In planning and performing our audit of the financial statements, we considered the University's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the University's internal control. Accordingly, we do not express an opinion on the effectiveness of the University's internal control.

Our consideration of internal control was for the limited purpose described in the preceding paragraph and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies and therefore, material weaknesses or significant deficiencies may exist that were not identified. However, as described in the accompanying schedule of findings and questioned costs, we identified a certain deficiency in internal control that we consider to be a material weakness.

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 a 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. We consider the deficiency described in the accompanying schedule of findings and questioned costs as item 2014-001 to be a material weakness.



REPORT OF INDEPENDENT AUDITORS 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 (continued)

Compliance and Other Matters

As part of obtaining reasonable assurance about whether the University's financial statements are free from 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*.

University's Response to Findings

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The University's response to the finding identified in our audit is described in the accompanying schedule of findings and questioned costs. The University's response was not subjected to the auditing procedures applied in the audit of the financial statements and, accordingly, we express no opinion on it.

Purpose of this Report

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the entity's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the entity's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

Spokane, Washington October 15, 2014



REPORT OF INDEPENDENT AUDITORS ON COMPLIANCE FOR EACH MAJOR FEDERAL PROGRAM AND REPORT ON INTERNAL CONTROL OVER COMPLIANCE; AND REPORT ON THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS REQUIRED BY OMB CIRCULAR A-133

The Board of Regents University of Alaska

Report on Compliance for Each Major Federal Program

We have audited University of Alaska's (University) compliance with the types of compliance requirements described in the *OMB Circular A-133 Compliance Supplement* that could have a direct and material effect on each of the University's major federal programs for the year ended June 30, 2014. 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.

Management's Responsibility

Management is responsible for compliance with the requirements of laws, regulations, contracts, and grants applicable to its federal programs.

Auditor's Responsibility

Our responsibility is to express an opinion on compliance for each of the University's major federal programs based on our audit of the types of compliance requirements referred to above. 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 on compliance for each major federal program. However, our audit does not provide a legal determination of the University's compliance.



REPORT OF INDEPENDENT AUDITORS ON COMPLIANCE FOR EACH MAJOR FEDERAL PROGRAM AND REPORT ON INTERNAL CONTROL OVER COMPLIANCE; AND REPORT ON THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS REQUIRED BY OMB CIRCULAR A-133 (continued)

Opinion on Each Major Federal Program

In our opinion, the University of Alaska complied, in all material respects, with the types of 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, 2014.

Other Matters

The results of our auditing procedures disclosed an instance of noncompliance which is required to be reported in accordance with OMB Circular A-133 and which is described in the accompanying schedule of findings and questioned costs as item 2014-002. Our opinion on each major federal program is not modified with respect to this matter.

The University's response to the noncompliance finding identified in our audit is described in the accompanying schedule of findings and questioned costs. The University's response was not subjected to the auditing procedures applied in the audit of compliance and, accordingly, we express no opinion on the response.

Report on Internal Control over Compliance

Management of the University is responsible for establishing and maintaining effective internal control over compliance with the types of compliance requirements referred to above. In planning and performing our audit of compliance, we considered the University's internal control over compliance with the types of requirements that could have a direct and material effect on each major federal program to determine the auditing procedures that are appropriate in the circumstances for the purpose of expressing an opinion on compliance for each major federal program 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.

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 a combination of deficiencies, in internal control over compliance such that there is a 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. 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.

REPORT OF INDEPENDENT AUDITORS ON COMPLIANCE FOR EACH MAJOR FEDERAL PROGRAM AND REPORT ON INTERNAL CONTROL OVER COMPLIANCE; AND REPORT ON THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS REQUIRED BY OMB CIRCULAR A-133 (continued)

Our consideration of internal control over compliance 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 compliance that might be material weaknesses or significant deficiencies and therefore, material weaknesses or significant deficiencies may exist that were not identified. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses. However, we identified a deficiency in internal control over compliance, as described in the accompanying schedule of findings and questioned costs as item 2014-002 that we consider to be a significant deficiency.

The University's response to the internal control over compliance finding identified in our audit is described in the accompanying schedule of findings and questioned costs. The University's response was not subjected to the auditing procedures applied in the audit of compliance and, accordingly, we express no opinion on the response.

The purpose of this report on internal control over compliance is solely to describe the scope of our testing of internal control over compliance and the results of that testing based on the requirements of OMB Circular A-133. Accordingly, this report is not suitable for any other purpose.

Report on Schedule of Expenditures of Federal Awards Required by OMB Circular A-133

We have audited the financial statements of the University of Alaska as of and for the year ended June 30, 2014, and have issued our report thereon dated October 15, 2014, which contained an unmodified opinion on those financial statements. Our audit was conducted for the purpose of forming an opinion on the financial statements as a whole. The accompanying schedule of expenditures of federal awards is presented for purposes of additional analysis as required by OMB Circular A-133 and is not a required part of the financial statements. Such information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the financial statements. The information has been subjected to the auditing procedures applied in the audit of the financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the financial statements or to the financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the schedule of expenditures of federal awards is fairly stated in all material respects in relation to the financial statements as a whole.

Spokane, Washington October 15, 2014

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PASS-THROUGH ID#/GRANT # EXPENDITURES

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NUMBER FEDERAL PROGRAM TITLE

NUMBER	TEDERAL I ROOKAM TITLE	TASS-TIIKOUGII ID#/GRAIVI #	LAI	ENDITURES
STUDENT FI	NANCIAL AID			
Department of				
•	tudent Financial Assistance Programs			
84.007	Federal Supplemental Educational Opportunity Grants		\$	651,674
84.033	Federal Work - Study Program		Ψ.	800,621
84.063	Federal Pell Grant Program			24,619,901
84.268	Federal Direct Student Loans			68,697,568
84.379	Teacher Education Assistance for College and Higher			,.,.,.
	Education Grants (TEACH Grants)			14,851
84.408	Postsecondary Education Scholarships for Veteran's			,
01.100	Dependents			2,495
TOTAL STUI	DENT FINANCIAL AID		_	94,787,110
				. , ,
	AND DEVELOPMENT			
Department of	f Agriculture			
10.000	National Atmospheric Deposition Program Precipiatation			
	Analysis and Monitoring	G00005850		836
	Soil Contributions to Watershed Functions: Soil			
	Hydrology and Biogeochemistry	G00005873		26,995
	Flux and fate of carbon in terrestrial and aquatic			
	ecosystem at the ocean margin of the Alaskan perhumid			
	coastal temperate rainforest	G00008893		17,798
	A characterization of the specialty wood products market			
	in Southeast Alaska	G00008916		20,376
	Monitoring with Forest Inventory and Analysis in			
	Tanana Valley State Forest	G00009133		43,406
	Plant Health Inspection Service			
10.025	Plant and Animal Disease, Pest Control, and Animal Care			104,220
	nstitute of Food and Agriculture			
10.200	Grants for Agricultural Research, Special Research Grants			33,819
10.202	Cooperative Forestry Research			509,552
10.203	Payments to Agricultural Experiment Stations Under the			
	Hatch Act			830,255
10.216	1890 Institution Capacity Building Grants			23,444
10.225	Community Food Projects	0.1.00.00 0.0.1.1.00.1.1		
	Pass-through Mississippi State University	018000-321470-14		79
10.228	Alaska Native Serving and Native Hawaiian Serving			
	Institutions Education Grants			372,373
10.310	Agriculture and Food Research Initiative (AFRI)			527,557
	Pass-through University of Hawaii	MA110010 / Z986079-01		565,195
	ricultural Service			
10.604	Technical Assistance for Specialty Crops Program			115,999
Forest Serv				
10.652	Forestry Research			27,185
10.680	Forest Health Protection			25,139

NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#/GRANT #	EXPENDITURES
Natural Rec	sources Conservation Service		
10.901	Resource Conservation and Development		3,734
10.903	Soil Survey		110,851
	nent of Agriculture		3,358,813
Total Departit	ient of Agriculture		3,330,013
Department of			
	ceanic and Atmospheric Administration (NOAA)		
11.008	NOAA Mission-Related Education Awards		19,077
11.012	Integrated Ocean Observing System (IOOS)		
	Pass-through Alaska Ocean Observing System	H2300-50	136,542
	Pass-through Alaska Ocean Observing System	H2300-51	104,674
	Pass-through Alaska Ocean Observing System	H2300-52	156,920
	Pass-through Alaska Ocean Observing System	H2300-59	157,153
	Pass-through Alaska Ocean Observing System	H2300-64	117,869
	Pass-through Alaska Ocean Observing System	H2300-65	27,179
	Pass-through Alaska Ocean Observing System	H2300-66	4,774
11.417	Sea Grant Support		178,238
11.419	Coastal Zone Management Administration Awards		
	Pass-through State of Alaska	1145124	30,368
11.420	Coastal Zone Management Estuarine Research Reserves		39,131
11.430	Undersea Research		157,156
11.431	Climate and Atmospheric Research		817,078
11.432	National Oceanic and Atmospheric Administration		
	(NOAA) Cooperative Institutes		2,330,116
11.438	Pacific Coast Salmon Recovery - Pacific Salmon Treaty		
	Program		
	Pass-through State of Alaska	ADN1125959	49,750
	Pass-through State of Alaska	1145956	3,859
	Pass-through State of Alaska	1145955	14,757
	Pass-through State of Alaska	1145953	3,153
	Pass-through Pacific States Marine Fisheries	14-104	1,461
11.439	Marine Mammal Data Program		501,435
11.460	Special Oceanic and Atmospheric Projects		445,940
11.468	Applied Meteorological Research		
	Pass-through University of Mississippi	UM 09-09-024	81,210
11.472	Unallied Science Program		68,107
	Pass-through North Pacific Research Board	PROJECT B53	46,646
	Pass-through North Pacific Research Board	PROJECT G81	109,354
	Pass-through North Pacific Research Board	PROJECT G83	167,217
	Pass-through North Pacific Research Board	PROJECT G84	125,446
	Pass-through North Pacific Research Board	PROJECT G85	130,486
	Pass-through North Pacific Research Board	PROJECT 908-B	139,677
	Pass-through North Pacific Research Board	PROJECT 909-B	(8,228)
	Pass-through North Pacific Research Board	PROJECT 1008	147,406
	Pass-through North Pacific Research Board	PROJECT 1012	41,122
	Pass-through North Pacific Research Board	PROJECT 1106	41,260

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NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#/GRANT #	EXPENDITURES
		DD 0.77.077.444.0	
	Pass-through North Pacific Research Board	PROJECT 1110	52,427
	Pass-through North Pacific Research Board	PROJECT 1201	88,793
	Pass-through North Pacific Research Board	PROJECT 1206	9,686
	Pass-through North Pacific Research Board	PROJECT 1214	9,231
	Pass-through North Pacific Research Board	PROJECT 1215	119,338
	Pass-through North Pacific Research Board	PROJECT 1219	5,292
	Pass-through North Pacific Research Board	PROJECT 1221	8,534
	Pass-through North Pacific Research Board	PROJECT 1227	56,628
	Pass-through North Pacific Research Board	PROJECT 1229	11,946
	Pass-through North Pacific Research Board	PROJECT 1302	27,113
	Pass-through North Pacific Research Board	PROJECT 1303	44,623
	Pass-through North Pacific Research Board	PROJECT 1307	8,842
	Pass-through North Pacific Research Board	PROJECT 1309	46,387
	Pass-through North Pacific Research Board	PROJECT 1316	33,243
	Pass-through North Pacific Research Board	PROJECT 1323	14,317
	Pass-through North Pacific Research Board	PROJECT F4116	4,540
	Pass through Prince William Sound Science Center	12-81-03	41,462
	Pass through Prince William Sound Science Center	12-81-06	35,455
	Pass through Prince William Sound Science Center	12-81-07	99,303
11.473	Coastal Services Center		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
111.70	Pass-through Alaska Ocean Observing System	H-2301-51	62,214
	Pass-through Alaska Ocean Observing System	H-2301-52	2,595
National Te	lecommunications and Information Administration	11 20 01 02	_,0>0
11.558	ARRA - State Broadband Data and Development Grant		
11.550	Program		
	Pass through Connected National Inc.	02-50-M09071	21,042
Total Departme	ent of Commerce	02-30-1410/071	7,189,344
Total Departing	ent of Commerce		7,107,544
Department of	Defense		
12.000	Operational Support of Infrasound and Primary and		
12.000	Auxiliary Seismic Stations for the International		
	Monitoring System (IMS)	G00004909	3,178,240
		G00004909	3,170,240
	Lead and Antimony Speciation in Shooting Range Soils:	C00006954	267.276
	Molecular Scale Analysis, Temporal Trends and	G00006854	267,276
	Identifying Mechanisms of State Change and Forecasting		
	Future Vulnerability	HE11120 / C00007215	274.761
D	Pass-through University of Florida	UF11138 / G00007315	274,761
	of the Army, Office of the Chief of Engineers		
12.114	Collaborative Research and Development	TD 5 05 11 041	70.260
_	Pass-through University of Mississippi	UM 07-11-041	79,269
-	of the Navy, Office of the Chief of Naval Research		
12.300	Basic and Applied Scientific Research		448,918
	Pass-through Woods Hole Oceanographic Institution	A100694	9,368
	Pass-through Woods Hole Oceanographic Institution	A101021	108,100
	Pass-through University of Texas San Antonio	26-0201-15UAF	4,503

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NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#/GRANT #	EXPENDITURES
•	Medical Command		400.000
12.420	Military Medical Research and Development		122,859
•	Material Command		
12.431			77,943
Office of the	e Secretary of Defense		
12.557	Invitational Grants for Military-Connected Schools		
	Pass through Anchorage School District	11-1401	28,175
12.630	Basic, Applied, and Advanced Research in Science and		
	Engineering		44,633
Department	of the Air Force, Material Command		
12.800	Air Force Defense Research Sciences Program		93,292
Advanced F	Research Projects Agency		
12.910	Research and Technology Development		
,	Pass-through University of Florida	UF-EIES_1205022_UAF	37,014
	Pass through Michigan Technological University	SUBC#1205001Z1 / PO#0090464	61,976
Total Departm	ent of Defense	2020120200121, 1000,010.	4,836,327
Total Bopartin	on of Belense		1,050,527
Department of	the Interior		
	ndian Education		
15.000	Beaufort Sea Mesoscale Meteorology Model Study	G00003585	4,525
13.000	Exotic Plants in Alaskan National Park Service Units	G00005011	901
	Understanding lake disappearence through time in	G00003011	701
		C00005400	22.552
	northern Alaska parks	G00005400	22,552
	Quantify Thickness of Harding Icefield	G00006251	15,117
	Assessing Use of Marine Derived Salmon in Wolf Diets	G0000 1100	
	Across Alaskan Parks	G00006432	2,629
	A Technical Plan to Conduct a Landcover (Vegetation)		
	Inventory for Alagnak Wild River	G00006479	10,177
	Adaptation of an Arctic Circulation Model		
	Pass-through Rutgers University	PO#1449197 / G00007038	(225)
	Consequences of a Changing Climate for Alaska's Boreal		
	Forests (A Continuation of the Bonanza Creek Long-		
	Term Ecological Research Program)	G00007288	211,356
Bureau of L	and Management		
15.225	Recreation Resource Management		570,834
15.230	Invasive and Noxious Plant Management		159,438
15.231	Fish, Wildlife and Plant Conservation Resource		
	Management		897,160
15.232	Wildland Fire Research and Studies Program		234,485
15.236	Environmental Quality and Protection Resource		
10.200	Management Quanty and Protection Resource		165,513
15.237	Rangeland Resource Management		81,520
	of Ocean Energy Management, Regulation, and Enforcement	nt	01,520
15.421	Alaska Coastal Marine Institute	110	2,188,053
13.441		UTA 12-000603	9,787
	Pass through University of Texas at Austin	O1A 12-000003	7,101

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NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#/GRANT # EX	PENDITURES
15.423	Bureau of Ocean Energy Management (BOEM)		
	Environmental Studies Program (ESP)		1,915,353
	Pass-through University of Texas at Austin	UTA11-000973	53,393
	Pass-through University of Texas at Austin	UTA11-000873	61,125
	Idlife Service		
15.608	Fish and Wildlife Management Assistance	2400 42 0200 40	63,364
	Pass through National Fish & Wildlife Foundation	2100.12.030840	158,152
15.636	Alaska Subsistence Management		120,785
15.650	Research Grants (Generic)		171,606
15.663	National Fish and Wildlife Foundation		111,207
15.668	Coastal Impact Assistance Program	021102	45 40 6
	Pass-through State of Alaska	821192	45,406
	Pass through State of Alaska	ADN 830052	109,280
	Pass through State of Alaska	830339	25,237
	Pass through State of Alaska	1135209	176,341
	Pass through State of Alaska	1840132	48,491
	Pass through State of Alaska	RSA/EN# 830722	1,137,675
	Alaska SeaLife Center	AGREEMENT NO. L0016-00	243
	Alaska SeaLife Center	AGREEMENT #L0006-02 AMEND #1	1,248
15.669	Cooperative Landscape Conservation		351,266
	Pass through Colorado State University	G-2582-1	313
15.670	Adaptive Science		94,103
U.S. Geolog	•		02.255
15.805	Assistance to State Water Resources Research Institutes		82,277
15.807	Earthquake Hazards Reduction Program		714,165
15.808	U.S. Geological Survey - Research and Data Collection	ANOO ANOI	2,100,517
15.010	Pass through America View, Inc.	AVO8-AK01	2,868
15.812	Cooperative Research Units Program		2,495,979
15.817	National Geospatial Program: Building The National		4.207
15.010	Map		4,297
15.818	Volcano Hazards Program Research and Monitoring		517,191
15.820	National Climate Change and Wildlife Science Center		60,314
National Par			
15.945	Cooperative Research and Training Programs_Resources		1 517 004
Total Domanton	of the National Park System	_	1,517,994
Total Departing	ent of the Interior	_	16,714,012
Department of	Justica		
_	istice Statistics		
16.550			
10.550	State Justice Statistics Program for Statistical Analysis		54,155
National Inc	Centers titute of Justice		34,133
16.560			
10.300	National Institute of Justice Research, Evaluation, and		215,928
Office of W	Development Project Grants ctims of Crime		213,920
16.582	Crime Victim Assistance/Discretionary Grants		
10.362	Crime victim Assistance/Districtionary Grants		

NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#/GRANT#	EXPENDITURES
Total Departm	Pass through Alaska Immigration Justice Project nent of Justice	2012-VF-GX-K023	92,515 362,598
Department of	Transportation		
_	thway Administration		
20.200	Highway Research and Development Program		199,097
20.215	Highway Training and Education		10,000
Research ar	nd Innovative Technology Administration		
20.701	University Transportation Centers Program		823,155
	Pass-through University of Washington	NO. 739439	303,556
20.931	Transportation Planning, Research and Education		3,918
	Pass through University of Massachusetts Lowell	S58100000021356	21,000
Total Departm	nent of Transportation		1,360,726
National Aero	nautics and Space Administration		
43.000	Alaska's NASA EPSCoR Program	G00004248	1,371
	Heating and Acceleration of the Solar Wind and Corona by Anisotropic MHD and Hall MHD Turbulence	G00005062	4,600
	Physical and Geologic Investigations of the Surface Materials Along the MER Traverses: Continuation of Co- I support to the Mars Exploration Rovers Participating Scientist Program (NNH05ZDA001N-MERPS)	G00005454	27,001
	An Investigation of Surface Excavation and Mobility, and Volatile Transport in Regolith at the Poles and	G00005454	27,001
	Pass-through The John Hopkins University Adaptation to Rapid Land-use and Climate Changes on	957706 / G00005724	(3,345)
	the Yamal Peninsula, Russia: Remote Sending and Models for Analyzing Cumulative Effect	G00005972	13,319
	Investigation of the Controls and Feedbacks on the Biogeochemical Cycling of Inorganic Carbon, Air-Sea CO2 Fluxes and Ocean Acidification Effects on the Arctic Pacific Shelves		
	Pass-through Bermuda Institute of Ocean Sciences Optimizing Next-Generation Image Compression	803809 /G00006308	24,327
	Transforms via Evolutionary Computation Estimating Spatio-Temporal Variability in Evapotranspiration in Interior Alaska Using Field	G00006556	5,894
	Measurements, Modeling, and Remote Sensing Implication of Arctic Sea Ice Reduction on Bromine, Ozone, and Mercury Chemical Process, Transport, and	G00006590	154,516
	Distribution Pass-through Jet Propulsion Laboratory North American Carbon Program (NACP) and Ocean Carbon and Biogeochemistry (OCB) Interim Coastal Carbon Synthesis	SUB 1418562 / G00006902	51,211

CFDA

NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#/GRANT #	EXPENDITURES
	Pass-through University of South Florida		
	-	PO 7000025845 / G00007039	22,249
43.001	Science		14,000,900
	Pass through University of Texas Arlington	2612013261	4,744
	Pass through University of Texas Austin	UTA12-000234	55,613
	Pass through Jet Propulsion Laboratory	1478441	5,260
	Pass through Jet Propulsion Laboratory	1485171	6,590
	Pass through Jet Propulsion Laboratory	1459730	18,086
	Pass-through Prince William Sound Science Center	10-65-10	67,176
	Pass through Louisiana State University	SUB NO.65687/CFMS#712215	22,430
	Pass-through University of Maryland	Z675801	33,333
	Pass-through University of Pittsburgh	SUB 0020157 (407134-2)	104,243
42.002	Pass-through Southwest Research Institute	F99009DB	61,357
43.002	Aeronautics	1545920DEE-DO 1000027966	(241)
	Pass-through University of Colorado	1545830REF:PO 1000027866	(341)
42,000	Pass-through University of Colorado	1548571 PO#1000017674	40,918 237,160
43.008 Total National	Education Aeronautics and Space Administration		14,958,612
Total National	Actonauties and Space Administration		14,730,012
National Scien	ce Foundation		
47.000	NSF Intergovernmental Personnel Act Assignment: NSF		
	Program Director for the Integrative Graduate Education		
	and Research Traineeship (IGERT) Program	G00007461	165,385
47.041	Engineering Grants		248,703
	Pass-through Georgia Institute of Technology	RA0693-G1 / PO #2720014478	880
	Pass through University of Kansas	SUBAWARD FY2013-029	4,706
47.049	Mathematical and Physical Sciences		178,113
47.050	Geosciences		13,535,775
	Pass-through Cornell University	62144-9481	33,092
	Pass-through Rutgers University	PO 4150 / S1409651	10,609
	Pass-through University of Southern California	149701	241,725
	Pass-through University of Southern California	158854 / PO 10011580	67,404
	Pass-through University of Southern California	SUBAWARD#33760539	40,196
	Pass through SRI International	SUBCONTRACT #119-000221	502,344
	Pass-through IRIS	SUBAWARD#06-UAF-SAGE	191,965
	Pass-through IRIS	59-TA	200,553
	Pass-through Utah Valley University	SUBGRANT	112,951
	Pass-through Research Foundation SUNY	R890450 PTAEO111524/66933	16,225
47.070	Computer and Information Science and Engineering		
	Pass-through State University of Newyork, Buffalo	SUBAWARD#R875772	21,649
47.074	Biological Sciences		2,196,215
	Pass-through Texas Tech University	21P225-02	4,191
	Pass through University of Washington	592485	4,716
47.075	Social, Behavioral, and Economic Sciences		254,076
	Pass-through University of New Hampshire	SUB AWARD #12-037	96
47.076	Education and Human Resources		3,312,156
	Pass through Columbia University	4(GG009026) / G03550	63,861

CFDA NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#/GRANT #	EXPENDITURES
Trember	TEDERI ETROGREM TITEL		
47.078	Polar Programs		14,413,368
	ARRA - Pass through Oklahoma State University	AA531200-S1	7,606
	Pass-through University of Maryland	CA 12-12 07-5-25679	5,267
	Pass-through Woods Hole Oceanographic Institution	A100869	9,713
47.079	Office of International and Integrative Activities		68,842
47.080	Office of Cyberinfrastructure		3,507,797
47.081	Office of Experimental Program to Stimulate		
	Competitive Research		20,384
47.082	ARRA - Trans-NSF Recovery Act Research Support		15,876,757
	Pass through University of New Hampshire	SUBAWARD NO 13-025	10,018
	Pass-through Virginia Polytech Institute	478219-19100 ATM-0946900	50,000
	Pass-through University of Colorado	ARRA SPO # 1000115770	4,370
Total National	Science Foundation		55,381,708
Small Rusines	ss Administration		
59.050	Prime Technical Assistance		28,369
67.000	2		
	l Protection Agency		
Office of W	Vater Vater		
66.419	Water Pollution Control State, Interstate, and Tribal		
	Program Support		
	Pass-through State of Alaska	1830182	3,424
66.461	Regional Wetland Program Development Grants		
	Pass through State of Nevada	DEP-S 12-039	32,401
Office of R	esearch and Development		
66.509	Science To Achieve Results (STAR) Research Program		
	Pass-through Arizona State University	SUBAWARD 12-866	77,379
Total Environ	mental Protection Agency		113,204
Department of	f Energy		
81.000	Soil Organic Carbon Stocks in Ice Wedge Polygons,		
	Barrow		
	Pass-through Argonne National Laboratory	13F-32021 / G00008869	80,706
	ARM Cryogenic Frostpoint Hygrometer (CFH)	131 320217 300000000	00,700
	Mentorship		
	Pass-through Argonne National Laboratory	3F-31801 / G00008815	24,256
	Assessment of the Quantity and Quality of Organic	31 -31001 / G00000013	24,230
	Matter in Frozen Quaternary Deposits		
	Pass-through Argonne National Laboratory	4F-30641 / G00009252	10,911
91.040		41'-30041 / G00009232	839,699
81.049	Office of Science Financial Assistance Program Page through University of Illinois (Chicago)	DE-SC0006607/003	80,406
	Pass through Alliance For Substainable Energy	ZAM-0-40876-01	26,183
	Pass-through Pattalla Pacific Northwest Lab	2AM-0-408/6-01 17560	(414)
	Pass through Battelle Pacific Northwest Lab	4000116073	1,175,311
	Pass through Battelle Oak Ridge National Laboratory	4000118073	1,173,311
81.064	Pass through Battelle Oak Ridge National Laboratory Office of Scientific and Technical Information	7000110242	
01.004	office of Scientific and Teetiffical Information		19,726

	Tour Ended June 30, 2	2011	
CFDA NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#/GRANT #	EXPENDITURES
	Pass-through University of California	7064267	6,558
81.087	Renewable Energy Research and Development	7004207	
01.007			2,203,202
	ARRA - Renewable Energy Research and Development Pass through Aleutian Pribilof Islands Association Inc.	AGREEMENT DATED 9/10/12	240,020 (1,498)
81.089 Total Departm	Fossil Energy Research and Development ent of Energy		105,223 4,821,421
Architectural a	and Transportation Barriers Compliance Board		
88.001	Architectural and Transportation Barriers Compliance Board		
	Pass-through University of San Francisco	201121454-19-2	8,536
Denali Commi	ssion		
90.100	Denali Commission Program		121,844
Department of	Health and Human Services		
93.000	NIAID Centers of Excellence for Influenza Research and		
	Surveillance		21.021
A::	Pass-through Mount Sinai School of Medicine	0258-0511 / G00009368	31,934
	ion for Community Living		
93.048	ARRA - Special Programs for the Aging_Title IV_and Title II_Discretionary Projects		204,930
National Ins	stitutes of Health		204,730
93.113	Environmental Health		
	Pass-through Alaska Community Action on Toxics	NIEHS R01 UAA	73,228
93.172	Human Genome Research		319,238
National Ins	stitutes of Health		
93.242	Mental Health Research Grants		383,157
	Abuse and Mental Health Services Administration		
93.243	Substance Abuse and Mental Health Services_Projects		
	of Regional and National Significance		143,290
	Pass-through Bristol Bay Area Health Corporation	DWT 21080151V3 0021048-000153	,
	Pass-through Rural Alaska Comunity Action Program	51UD1TI023541-03 CP1327	31,905
	Disease Control and Prevention		104.049
93.262	Occupational Safety and Health Program Page through University of Washington	756721	194,048 9,293
National In	Pass-through University of Washington stitutes of Health	150121	9,493
93.273	Alcohol Research Programs		73,926
23.273	Theorem it obtains		071.714

24216

271,714

66,799

Drug Abuse and Addiction Research Programs

Pass through Northwest Indian College

93.279

CFDA NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#/GRANT #	EXPENDITURES
TTOTTELL	TESSICE TROOK IN TITLE	THE THREE STITE III STUTE II	Em E
National Ins	stitutes of Health		
93.307	Minority Health and Health Disparities Research		538,922
93.310	Trans-NIH Research Support		101,275
93.389	National Center for Research Resources		170,609
93.393	Cancer Cause and Prevention Research		7,900
	tion for Children and Families		
93.605	Family Connection Grants		
	Pass through OnTrack, Inc.	AGREEMENT DATED 1/19/2010	4,000
93.632	University Centers for Excellence in Developmental		
	Disabilities Education, Research, and Service		492,457
	stitutes of Health		
93.701	ARRA - Trans-NIH Recovery Act Research Support		52,620
93.702	ARRA - National Center for Research Resources,		
	Recovery Act Construction Support		101,771
93.846	Arthritis, Musculoskeletal and Skin Diseases Research		19,249
93.847	Diabetes, Digestive, and Kidney Diseases Extramural		
	Research		90,346
93.853	Extramural Research Programs in the Neurosciences and		
	Neurological Disorders		388,668
93.855	Allergy, Immunology and Transplantation Research	0.1= - 0.11.10	(40.4)
	Pass through Blood Center of Wisconsin, Inc.	0176-81148	(494)
93.859	Biomedical Research and Research Training	T.1007.6	3,275,390
	Pass through University of Washington	743856	2,332
	Pass through University of Washington	5 U01 GM092676-04	224,465
	Pass through University of New Mexico	3RN79	47,655
02.045	Pass-through University of Nevada	14-746Q-UAF-PG20-00	87,164
93.865	Child Health and Human Development Extramural		6.040
T 1' TT 1	Research		6,849
Indian Heal			
93.933	Demonstration Projects for Indian Health	ANTHO 11 H 22/2/ DED7/20/11	17.740
T-4-1 D	Pass-through Alaska Native Tribal Health Consortium	ANTHC-11-U-33434 DTD7/28/11	17,742
Total Departm	ent of Health and Human Services		7,448,319
Danastas and a f	'II amaland Camaita		
•	Homeland Security		
97.061	Centers for Homeland Security	7004355	967 909
	Pass-through University of Hawaii	Z884255	867,898
TOTAL RESE	EARCH AND DEVELOPMENT		117,571,731
OTHER PROC	GRAMS		
Department of	Agriculture		
10.000	The University of Alaska Southeast GIS Library & the		
	Southeast Alaska Hydrography Database	G00007725	70,946
	Alaska Coastal Rainforest Center Director Support	G00008142	51,549

NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#/GRANT # I	EXPENDITURES
National Ins	stitute of Food and Agriculture		
10.216	1890 Institution Capacity Building Grants		
10.210	Pass-through University of Delaware	11-007JNA/PO# 0100338	36,788
10.217	Higher Education - Institution Challenge Grants Program	11 00/31(1210) 0100330	30,700
	Pass-through University of Missouri	C00041710-3	20,647
10.226	Secondary and Two-Year Postsecondary Agriculture		
	Education Challenge Grants		28,357
10.228	Alaska Native Serving and Native Hawaiian Serving		
	Institutions Education Grants		1,137,769
10.303	Integrated Programs		
	Pass-through University of Idaho	BJKH15 SB005	21,624
10.304	Homeland Security - Agricultural		
	Pass-through University of California, Davis	201223902-05	16,391
10.311	Beginning Farmer and Rancher Development Program		49,807
10.315	ARRA - Trade Adjustment Assistance for Farmers		
	Training Coordination Program (TAAF)		
	Pass through University of Minnesota	H001344228 ARRA	3,510
10.500	Cooperative Extension Service		2,479,025
	Pass through Auburn University	13-HHP-379816-UAF	9,073
	Pass-through Kansas State University	S12068	5,984
	Pass-through Kansas State University	S13087	36,418
	Pass-through Kansas State University	S14105	19,408
	Pass-through Kansas State University	S14182	1,621
	Pass through Utah State University	100906004	12,188
	Pass through National 4H Council	AGREEMENT SIGNED 05-21-13	85,268
	Pass through University of Nebraska Lincoln	25-6329-0059-801	5,817
	utrition Service		
10.557	Special Supplemental Nutrition Program for Women,		
	Infants, and Children		
	Pass-through Oklahoma State Department of Health	PO3409015400 (ORIG 3409014142)	13,160
10.577	SNAP Partnership Grant	DO // 0.400040405	4.07.4
T	Pass-through Oklahoma State	PO # 3409018697	1,056
Forest Servi			2.112
10.664	Cooperative Forestry Assistance		3,112
10.675	Urban and Community Forestry Program		45,496
10.680	Forest Health Protection		248,687
	ness-Cooperative Service		70.550
10.769	Rural Business Enterprise Grants		72,550
10.771	Rural Cooperative Development Grants		161,268
10.773	Rural Business Opportunity Grants		17,263
Total Departm	ent of Agriculture		4,654,782
Department of	Commerce		
-	ceanic and Atmospheric Administration (NOAA)		
11.008	NOAA Mission-Related Education Awards		36,385

NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#/GRANT #	EXPENDITURES
11.012	Pass-through Consortium for Ocean Leadership Integrated Ocean Observing System (IOOS)	SA #13-22	2,341
11.012	Pass through Alaska SeaLife Center	SUB-AWARD NO H2300.56	37,994
Economic D	Development Administration		2.,55
11.303	Economic Development - Technical Assistance		131,692
National Oc	reanic and Atmospheric Administration		
11.417	Sea Grant Support		1,191,122
11.439	Marine Mammal Data Program		1,863
11.452	Unallied Industry Projects		30,486
11.472	Unallied Science Program		55,464
	lecommunications and Information Administration		
11.557	ARRA - Broadband Technology Opportunities Program		540,308
	(BTOP) Pass-through State of Alaksa	540055	66,627
National Inc	stitute of Standards and Technology (NIST)	340033	00,027
11.611	Manufacturing Extension Partnership		72,371
	ent of Commerce		2,166,653
•			
Department of	Defense		
Defense Log	gistics Agency		
	Procurement Technical Assistance For Business Firms		376,326
	curity Agency		
12.902	Information Security Grant Program		141,677
Total Departm	ent of Defense		518,003
Department of	Housing and Urban Development		
14.000	Partners in Growth	G00008210	180,455
14.515	Alaska Native / Native Hawaiian Institutions	300000210	100,122
- 112 - 2	Assisting Communities		221,222
Total Departm	ent of Housing and Urban Development		401,677
Department of	the Interior		
15.000	Herbarium Study of Plant Samples from the Arctic		
	Network of National Parks	G00006445	12,966
	Vascular & Non-Vascular Plant Specimen Identification,		
	Curation, & Technical Support for Vegetation	C0000C504	122
Purous of I	Monitoring in the Southwest Alaska Network ndian Education	G00006584	132
15.026	Indian Adult Education		3,663
	and Management		5,005
15.224	Cultural Resource Management		870,791
15.231	Fish, Wildlife and Plant Conservation Resource		,
	Management		268,446
15.234	Secure Rural Schools and Community Self-		
	Determination		21,609
15.238	Challenge Cost Share		203

CFDA		DAGG THEOLIGH ID WGD ANTE	EXDENDIZIBE
NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#/GRANT #	EXPENDITURES
The Ruree	of Ocean Energy Management, Regulation, and Enforcem	ent	
15.421	Alaska Coastal Marine Institute	ent	61,312
	Vildlife Service		01,312
15.649	Service Training and Technical Assistance (Generic		
13.04)	Training)		51,726
15.668	Coastal Impact Assistance Program		31,720
13.000	Pass-through State of Alaska	10-CIAP-021	98,565
	Pass-through State of Alaska	1021200	238,921
15.669	Cooperative Landscape Conservation	1021200	10,393
	gical Survey		-,
15.820	National Climate Change and Wildlife Science Center		5,411
National Pa	-		,
15.904	Historic Preservation Fund Grants-In-Aid		4,347
15.944	Natural Resource Stewardship		4,239
15.946	Cultural Resources Management		8,660
Total Departn	nent of the Interior		1,661,384
•			
Department of	f Justice		
16.000	Federal Equitable Sharing UAFPD	G00006407	23,321
Office of Ju	avenile Justice and Delinquency Prevention		
16.726	Juvenile Mentoring Program		
	Pass-through National 4H Council	AGREEMNT SIGNED 1/13/14	26,039
Total Departn	nent of Justice		49,360
_			
Department of			
	nt Training Administration		
17.282	Trade Adjustment Assistance Community College and		1 411 026
	Career Training (TAACCCT) Grants	MOUDATED 4/17/12	1,411,036
Mina Cafat	Pass-through Tyler Junior College y and Health Administration	MOU DATED 4/17/13	285,373
	•		18,104
17.600 Total Departn	Mine Health and Safety Grants		1,714,513
Total Departii	ient of Labor		1,/14,313
National Aero	onautics and Space Administration		
43.000	Climate Change: NASA's Eyes on the Arctic		
43.000	Pass-through Alaska Challenger Center for Space		
	Science Technology Inc.	S12985 / G00006218	25,182
	NASA Earth and Space Science Fellowship Program	512/03/ 00000210	23,102
	2010 Atmospheric Corrections in SAR Interferometry	G00006759	1,187
	The role of disturbance in the North American carbon	30000757	1,107
	budget project education outreach		
	Pass-through University of Tennessee, Knoxville	A11-0338-S001 / G00007213	15,286
43.001	Science		113,752
.5.001	Pass-through Jet Propulsion Laboratory	1499197	6,369
43.007	Space Operations		91,465
	1 Aeronautics and Space Administration		253,241
	1		

NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#/GRANT #	EXPENDITURES
Madanal End	Cond. And		
	owment for the Arts		
45.025	Promotion of the Arts_Partnership Agreements	FY14CAD0015	2,250
National Ende	Pass-through State of Alaska	F114CAD0013	2,230
45.129			1,000
	Promotion of the Humanities_Federal/State Partnership useum and Library Services		1,000
45.301	Museums for America		117,773
45.310	Grants to States		117,773
43.310	Pass-through State of Alaska	AGREEMENT DATED 6/7/13	92,761
	Pass-through State of Alaska	ILC-14-157-125 / ADN#0540121	14,776
45.313	Laura Bush 21st Century Librarian Program	120 11 10 / 120 / 1221 (100 10121	1 1,7 7 0
10.010	Pass-through State of Alaska	0540075	25,610
Total Institute	of Museum and Library Services		254,170
Small Busines	ss Administration		
59.006	8(a) Business Development Program		56,046
59.037	Small Business Development Centers		921,523
59.058	Federal and State Technology Partnership Program		1,371
Total Small B	usiness Administration		978,940
Department of	f Veterans Affairs		
64.000	VHA-ORH Rural Provider Education: A collaborative		
04.000	Approach with the Area Health Education Centers	G00009278	20,296
	ripproudit with the ricular Education Conters		
Department of	f Energy		
Office of V	ocational and Adult Education		
84.002	Adult Education - Basic Grants to States		
	Pass-through State of Alaska	EN 740333	35,958
	Pass-through State of Alaska	EN 745604	70,745
	Pass-through State of Alaska	EN 745600	182,135
	Pass-through State of Alaska	EN 745601	92,160
	Pass-through State of Alaska	EN 745602	90,276
	Elementary and Secondary Education		
84.013	Title I State Agency Program for Neglected and		
0.00	Delinquent Children and Youth		625,345
	ostsecondary Education		10.210.014
84.031	Higher Education_Institutional Aid		10,210,814
	ocational and Adult Education		
84.048	Career and Technical Education - Basic Grants to States	0540056 FL 14 155 02	140.205
	Pass-through State of Alaska	0540056 EL 14.157.02	149,295
	Pass-through State of Alaska	ADN#0540009 EL 14.157.01	39,988
Office of M	Pass-through State of Alaska	ADN#0540054 / EL 14.157.04	73,518
	ocational and Adult Education		
84.101	Career and Technical Education - Grants to Native		
	Americans and Alaska Natives	SUBGRANT DTD 4/25/14	111 510
	Pass-through Cook Inlet Tribal Council	SUDUKANT DID 4/23/14	111,510

NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#/GRANT #	EXPENDITURES
Office of Flo	ementary and Secondary Education		
84.299	Indian Education - Special Programs for Indian Children		196,280
	ementary and Secondary Education		170,200
84.356	Alaska Native Educational Programs		2,941,453
01.330	Pass-through Project GRAD Kenai Peninsula	MOA DATED 7-25-13	9,159
	Pass-through Project GRAD Kenai Peninsula	MOA DATED 7-24-13	6,266
	Pass-through Project GRAD Kenai Peninsula	MOA DTD 10/25/12	2,805
	Pass-through Project GRAD Kenai Peninsula	MOA DATED 10/08/12	1,659
	Pass-through Alaska Humanities Forum	5/4/2012	385,230
84.362	Native Hawaiian Education		,
2 2	Pass-through Pacific Tsunami Museum, Inc.	MOA PTM 09/01/10	19,474
84.365	English Language Acquisition Grants		182,456
Office of Po	stsecondary Education		,
84.382	Strengthening Minority-Serving Institutions		349,394
84.407	Transition Programs for Students with Intellectual		
	Disabilities into Higher Education		371,260
Office of In	novation and Improvement		
84.411	Investing in Innovation (i3) Fund		3,798,085
Total Departme	ent of Education		19,945,265
Denali Commi	ssion		
90.100	Denali Commission Program		311,506
	Pass-through State of Alaska	EN746114 ADN740381	124,948
	Pass-through State of Alaska	EN 746116	89,880
Total Denali C	ommission		526,334
_			
•	Health and Human Services		
	Disease Control and Prevention		
93.073	Birth Defects and Developmental Disabilities -		450.040
II 14 D	Prevention and Surveillance		452,843
	ources and Services Administration		
93.107	Area Health Education Centers Point of Service		172.250
00.110	Maintenance and Enhancement Awards		173,259
93.110	Maternal and Child Health Federal Consolidated Programs		492,197
	titutes of Health		527.960
93.113	Environmental Health		527,860
	Abuse and Mental Health Services Administration		
93.243	Substance Abuse and Mental Health Services_Projects		02.417
	of Regional and National Significance	24218	93,417
Contara for	Pass-through Northwest Indian College Disease Control and Prevention	24218	35,320
93.283	Centers for Disease Control and		
3 7 . 7 =	Prevention_Investigations and Technical Assistance		25,088
	stitutes of Health		
93.350	National Center for Advancing Translational Sciences	LINEGUD NO. 754545	10.070
	Pass-through Institute of Translational Health Sciences	UW SUB NO. 754545	12,373

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NUMBER	R FEDERAL PROGRAM TITLE	PASS-THROUGH ID#/GRANT # E	XPENDITURES
Ugalth Das	ources and Services Administration		
93.358	Advanced Nursing Education Traineeships		332,782
	tion for Children and Families		332,762
93.669	Child Abuse and Neglect State Grants		
73.007	Pass-through State of Alaska	RSA EN 630002	40,931
Health Res	ources and Services Administration		
93.824	Area Health Education Centers Infrastructure		
	Development Awards		447,150
Indian Hea			
93.933	Demonstration Projects for Indian Health		
	Pass-through Alaska Native Tribal Health Consortium	ANTHC-11-U-34569 YR4 MOD# 5	197,583
Total Departn	nent of Health and Human Services		2,830,803
Corporation for	or National and Community Service		
94.013	Volunteers in Service to America		4,300
Social Securit	y Administration		
96.008	Social Security - Work Incentives Planning and		
	Assistance Program		76,019
TOTAL OTH	ER PROGRAMS		36,055,740
TRIO			
Department of	f Education		
-	ostsecondary Education		
84.042	TRIO_Student Support Services		450,431
84.044	TRIO_Talent Search		324,414
84.047	TRIO_Upward Bound		704,470
84.066	TRIO_Educational Opportunity Centers		277,142
TOTAL TRIC			1,756,457
WORKFORC	CE INVESTMENT ACT		
Department of	f Labor		
Employme	ent Training Administration		
17.259	WIA Youth Activities		
	Pass-through State of Alaska	EN 746104	79,685
GRAND TO	ΓAL	\$	250,250,723

The accompanying notes are an integral part of the schedule.

(1) General

The accompanying Schedule of Expenditures of Federal Awards presents the activity of all federal financial assistance programs of the University of Alaska. The University of Alaska is a constitutionally created corporation and a component unit of the State of Alaska. Federal financial assistance received directly from federal agencies as well as federal financial assistance passed through other government agencies is included on the schedule.

(2) Basis of Accounting

The accompanying Schedule of Expenditures of Federal Awards is presented using the economic resources measurement focus and accrual basis of accounting, which is described in note 1 to the University of Alaska's financial statements.

(3) Basis of Presentation

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*. Therefore, amounts presented in this schedule may differ from amounts presented in, or used in the preparation of, the University financial statements. Federal program titles are reported as presented in the Catalog of Federal Domestic Assistance (CFDA) whenever possible. Pass-through entity identifying and grant numbers are presented where available.

(4) Federal Direct Student Loans (CFDA # 84.268)

The University is responsible for the performance of certain administrative duties with respect to the Federal Direct Student Loan Program. Amounts relating to this program are not included in the University's basic financial statements. Loans distributed to students of the University under this program during the year ended June 30, 2014 are summarized as follows:

	Amounts Disbursed
Direct Subsidized Loan	\$ 23,931,286
Direct Unsubsidized Loan	39,926,073
Direct PLUS Loan	 4,840,209
	\$ 68,697,568

(5) Facilities and Administrative Costs

The University recovers facilities and administrative costs associated with sponsored agreements pursuant to separate agreements negotiated with the Office of Naval Research. The negotiated rates are computed in accordance with OMB Circular A-21, *Cost Principles for Educational Institutions*.

(6) Subrecipients

The University of Alaska passed through \$6,609,942 of federal awards to subrecipients for the year ended June 30, 2014. Expenditures incurred by the subrecipients are listed below by federal program. These amounts are included in the Schedule of Expenditures of Federal Awards.

Federal Agency and Program	CFDA#	Expenditures
Department of Agriculture		
Grants for Agricultural Research, Special Research Grants	10.200	5,106
Alaska Native Serving and Native Hawaiian Serving Institutions Education Grants	10.228	100,266
Agriculture and Food Research Initiative (AFRI)	10.310	77,569
Beginning Farmer and Rancher Development Program	10.311	7,900
		190,841
Department of Commerce		
Integrated Ocean Observing System (IOOS)	11.012	25,000

Sea Grant Support	11.417	175,254
Undersea Research	11.430	42,940
Climate and Atmospheric Research	11.431	16,356
National Oceanic and Atmospheric Administration (NOAA) Cooperative Institutes	11.432	104,837
Unallied Science Program	11.472	64,037
ARRA - Broadband Technology Opportunities Program (BTOP)	11.557	214,478
		642,902
Department of Defense		
Basic and Applied Scientific Research	12.300	60,742
Department of Education		
TRIO - Upward Bound	94.047	116 100
*	84.047	116,100
Career and Technical Education Basic Grants to States	84.048	36,548
Alaska Native Educational Programs	84.356	385,720
Investing in Innovation (i3) Fund	84.411	2,180,421
		2,718,789
Department of Health and Human Services		
Area Health Education Centers Point of Service Maintenance and Enhancement Awards	93.107	108,575
Maternal and Child Health Federal Consolidated Programs	93.110	19,701
Environmental Health		
	93.113	204,488
Human Genome Research	93.172	171,340
Mental Health Research Grants	93.242	154,071
Occupational Safety and Health Program	93.262	8,852
Drug Abuse and Addiction Research Programs	93.279	106,042
Minority Health and Health Disparities Research	93.307	4,700
Cancer Cause and Prevention Research	93.393	764
Area Health Education Centers Infrastructure Development Awards	93.824	353,464
Diabetes, Digestive, and Kidney Diseases Extramural Research	93.847	9,910
Biomedical Research and Research Training	93.859	8,723
Demonstration Projects for Indian Health	93.933	28,925
		1,179,555
Department of Homeland Security		
Centers for Homeland Security	97.061	56,677
Contents for Homeland Security	77.001	
Department of Housing and Urban Development		
Partners in Growth	14.000	12,000
Alaska Native / Native Hawaiian Institutions Assisting Communities	14.515	81,729
		93,729
Department of the Interior		
Department of the Interior Beaufort Sea Mesoscale Meteorology Model Study	15.000	5,243
Alaska Coastal Marine Institute	15.421	294,917
Bureau of Ocean Energy Management (BOEM) Environmental Studies Program (ESP)	15.423	91,892
Coastal Impact Assistance Program (CIAP)	15.425	9,971
Assistance to State Water Resources Research Institutes	15.805	7,461
U.S. Geological Survey_ Research and Data Collection	15.808	9,054
Cooperative Research Units Program	15.812	5,000
Cooperative Research and Training Programs – Resources of the National Park System	15.945	3,495
		427,033

Department of Transportation University Transportation Centers Program	20.701	29,525
National Aeronautics and Space Administration Science	43.001	254,325
National Science Foundation		
Geosciences	47.050	451,044
Biological Sciences	47.074	60,894
Social, Behavioral, and Economic Sciences	47.075	13,619
Education and Human Resources	47.076	110,068
Polar Programs	47.078	290,284
Office of Cyberinfrastructure	47.080	17,333
ARRA - Trans-NSF Recovery Act Reasearch Support	47.082	12,582
		955,824
Total Federal Expenditures - Subrecipients		6,609,942

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UNIVERSITY OF ALASKA SCHEDULE OF FINDINGS AND QUESTIONED COSTS FOR THE YEAR ENDED JUNE 30, 2014

Section I - Summary of Auditor's Results								
Financial Statement	S							
Type of auditor's report issued:			Unmodified					
Internal control over fi	nancial reporting:							
• Material weakness(es) identified?			Yes		No			
• Significant deficiency(ies) identified?			Yes		None	reported		
Noncompliance material to financial statements noted?			Yes		No			
Federal Awards								
Internal control over n	najor federal programs:							
Material weakness(es) identified?			Yes		No			
Significant deficiency(ies) identified?			Yes		None	reported		
Any audit findings disclosed that are required to be reported in accordance with section 510(a) of Circular A-133?			Yes		No			
Identification of Maj	or Federal Programs							
CFDA Numbers	Name of Federal Program o	or Clus	ster			Type of Auditor's Report Issued on Compliance for Major Federal Programs		
Various	Research and Development Cluster					Unmodified		
84.031	Higher Education Institutional Aid					Unmodified		
84.356	Alaska Native Educational Programs					Unmodified		
84.411	Investing in Innovation Fund					Unmodified		
11.557	Broadband Technology Opportunity l		Unmodified					
Dollar threshold used to B programs: Auditee qualified as love	to distinguish between type A and type w-risk auditee?	\$ ⊠	3,000 Yes	0,000	<u>)</u> No			

UNIVERSITY OF ALASKA SCHEDULE OF FINDINGS AND QUESTIONED COSTS FOR THE YEAR ENDED JUNE 30, 2014

Section II - Financial Statement Findings

FINDING 2014-001 - Material Weakness in Internal Control Over Financial Reporting

Criteria – Per GASB Implementation guide Q&A 7.9.2 – "If library books are considered to have a useful life of greater than one year, they are capital assets and are depreciable."

Condition – The University had historically not depreciated their capitalized library books.

Context – Approximately \$56 million in library books existed on the University's statement of net position as of June 30, 2014. The University restated net assets to record the estimated depreciation expense through June 30, 2013, by approximately \$44 million.

Effect – Capital assets (net of accumulated depreciation) were overstated by approximately \$44 million as of June 30, 2013.

Cause – The University interpreted and applied accounting principles in this particular area incorrectly, given the latitude with inexhaustible collections.

Recommendation – A review of all material accounting policies should take place to ensure applicable policies used to prepare the University's financial statements are consistent with generally accepted accounting principles. In addition, an analysis should be performed related to disposition of library books and the life should continue to be assessed as library materials change.

Views of responsible officials and planned corrective actions – We agree with the audit observation. Accordingly, the University has since implemented depreciation for library books as further discussed in Note 17 of the financial statements, in accordance with GASB Implementation Guide Q&A 7.9.2. Disposition of library books and the useful life of library materials will be assessed in the capitalization and depreciation policy.

Management's view is that this finding is isolated to the specific matter of library books. The University had previously considered library books to be inexhaustible library collections, which are not depreciable under generally accepted accounting principles. Given the characteristics of this matter, we do not view it as an internal control issue, but more a matter of professional judgment in applying this particular element of an accounting standard.

UNIVERSITY OF ALASKA SCHEDULE OF FINDINGS AND QUESTIONED COSTS FOR THE YEAR ENDED JUNE 30, 2014

Section III - Federal Award Findings and Questioned Costs

FINDING 2014-002 - Reporting - Significant Deficiency in Internal Controls and Instances of Noncompliance

Federal Program - Research and Development Cluster

Federal Agency - Various

Criteria – Federal Financial Reporting Instructions require recipients to report quarterly and semiannual interim reports no later than 30 days after the end of each reporting period. Annual and final reports shall be submitted no later than 90 days after the end of each reporting period or the grant end date.

Condition – While management was aware of the reporting deadlines, procedures were not in place to ensure reporting was completed for all grants timely.

Context – During our testing of 25 reports, 6 reports were submitted after the due date.

Effect – The report was not submitted in the required time frame.

Cause – The University did not adhere to established internal controls governing timely submission of federal financial reports.

Recommendation – We recommend the University implement a University wide repository to track report requirements for each grant to ensure submissions are completed timely.

Views of responsible officials and planned corrective actions – The University concurs with the finding. While established internal controls are in place to ensure compliance with expectations regarding timely submission of federal financial reports, staffing shortages and change in personnel led to several reports not being filed in a timely manner. We are given to understand by the University of Alaska Fairbanks that the Office of Grants and Contracts is now fully staffed and personnel have been properly trained. Additionally, we are given to understand by University of Alaska Fairbanks that they are taking steps to put in place a tracking mechanism for all federal grants with reporting expectations specific to each grant. This will allow for appropriate management monitoring and oversight of reporting expectations.