Audit in Accordance with OMB A-133

Year ended June 30, 2007

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Independent Auditors' Report on Compliance with Requirements Applicable to Each Major Program, Internal Control over Compliance and Supplementary Schedule of Expenditures of Federal Awards in Accordance with OMB Circular A-133

The Board of Regents
The University of Alaska:

Compliance

We have audited the compliance of the University of Alaska with the types of compliance requirements described in the *U.S. Office of Management and Budget (OMB) Circular A-133 Compliance Supplement* that are applicable to each of its major federal programs for the year ended June 30, 2007. The University of Alaska's major federal programs are identified in the summary of auditors' results section of the accompanying schedule of findings and questioned costs. Compliance with the requirements of laws, regulations, contracts and grants applicable to each of its major federal programs is the responsibility of the University of Alaska's management. Our responsibility is to express an opinion on the University of Alaska'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 of Alaska's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances. We believe that our audit provides a reasonable basis for our opinion. Our audit does not provide a legal determination of the University of Alaska's compliance with those requirements.

In our opinion, the University of Alaska complied, in all material respects, with the requirements referred to above that are applicable to its major federal programs for the year ended June 30, 2007. However, the results of our auditing procedures disclosed instances of noncompliance with those requirements, which are required to be reported in accordance with OMB Circular A-133 and which are described in the accompanying schedule of findings and questioned costs as items 2007–1, 2007–2, and 2007–3.

Internal Control over Compliance

The management of the University of Alaska is responsible for establishing and maintaining effective internal control over compliance with the requirements of laws, regulations, contracts, and grants applicable to federal programs. In planning and performing our audit, we considered the University of Alaska's internal control over compliance with the 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, 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 of Alaska's internal control over compliance.

Our consideration of internal control over compliance was for the limited purpose described in the preceding paragraph and would not necessarily identify all deficiencies in the University of Alaska's internal control that might be significant deficiencies or material weaknesses as defined below. However, as discussed below, we identified a certain deficiency in internal control over compliance that we consider to be a significant deficiency.

A control deficiency in an entity's internal control over compliance 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 noncompliance with a type of compliance requirement of a federal program on a timely basis. A significant deficiency is a control deficiency, or combination of control deficiencies, that adversely affects the entity's ability to administer a federal program such that there is more than a remote likelihood that noncompliance with a type of compliance requirement of a federal program that is more than inconsequential will not be prevented or detected by the entity's internal control. We consider the deficiency in internal control over compliance described in the accompanying schedule of findings and questioned costs as item 2007-3 to be a significant deficiency.

A material weakness is a significant deficiency, or combination of significant deficiencies, that results in more than a remote likelihood that material noncompliance with a type of compliance requirement of a federal program will not be prevented or detected by the entity's internal control. We did not consider the deficiency described in the accompanying schedule of findings and questioned costs to be a material weakness.

The University of Alaska's response to the findings identified in our audit are described in the accompanying schedule of findings and questioned costs. We did not audit the University of Alaska's response and accordingly, we express no opinion on it.

Schedule of Expenditures of Federal Awards

We have audited the basic financial statements of the University of Alaska and its discretely presented component unit as of and for the year ended June 30, 2007, and have issued our report thereon dated November 2, 2007. Our audit was performed for the purpose of forming an opinion on the basic financial statements taken 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 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 Regents, management, others within the entity, and federal awarding agencies and pass-through entities and is not intended to be and should not be used by anyone other than these specified parties.



November 2, 2007, except for the Student Financial Aid Cluster

CFDA NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#	EXPENDITURES
-	FINANCIAL AID		
Department o 84.007	Federal Supplemental Educational Opportunity Grants		\$ 630,57
84.032	Federal Family Education Loans		
84.033	Federal Work - Study Program		42,029,20
84.063			689,42
84.376	Federal Pell Grant Program Notional Science and Methamatics Access to Retain Talent		8,927,30
84.376	National Science and Mathematics Access to Retain Talent		
TOTAL STUD	(SMART) Grants ENT FINANCIAL AID		76,15 52,352,66
	H AND DEVELOPMENT		
	f Agriculture		
10.000	Miscellaneous		857,14
. 0.000	Pass-through State of Alaska	1165133	(1,07
	Pass-through State of Alaska	1175035	
			73,45
aniaultural Da	Pass-through Organic Seed Alliance	CONTRACT SIGNED 1-9-07	19
10.001	search Service Agricultural Research - Basic and Applied Research		1,415,80
	tate Research, Education, and Extension Service		1,415,00
10.200	Grants for Agricultural Research, Special Research Grants		6,162,75
	Pass-through Utah State University	061553007	60,01
	Pass-through Utah State University	041535053	8,29
10.206	Grants for Agricultural Research - Competitive Research Grants	011000000	135,62
	Pass-through University of Maryland	Z507223/2005-35605-15388 PENDI	326,72
10.228	Alaska Native Serving and Native Hawaiian Serving Institutions	2007220/2000 00000 10000 1 ENDT	020,11
10.220	Education Grants		101,28
10.303	Integrated Programs		
10.500	Cooperative Extension Service		69,04
10.500	·	1/007707 00	293,8
orest Service	Pass-through University of California, Davis	K007797-02	26,12
10.652	Forestry Research		276,67
10.664	Cooperative Forestry Assistance		91,55
10.680	Forest Health Protection		9,90
	s - Cooperative Service		0,00
10.769	Rural Business Enterprise Grants		67,50
Rural Utilities	·		51,51
10.859	Assistance to High Energy Cost - Rural Communities		25,00
otal Departn	nent of Agriculture		9,999,84
Department o	f Commerce		
11.000	Miscellaneous		169,7
	Pass-through State of Alaska	ADN 1145345	43,6
	Pass-through State of Alaska	1175034	2,00
	Pass-through State of Alaska	1175096	21,9
	Pass-through Embry-Riddle Aeronautical University	SC# 1702-61211-01 PO#111222	5,40
	Pass-through North Pacific Marine Science Foundation	NA16FX2629 #13	3,60
	Pass-through North Pacific Research Board	F0401	16,3
	Pass-through North Pacific Research Board	F0407	20,6
	Pass-through North Pacific Research Board		
	Pass-through North Pacific Research Board	F0410	20.0
	•	F0413	38,0
	Pass-through North Pacific Research Board	F0418	(2,5)
	Pass-through North Pacific Research Board	F0423	(1,9
	Pass-through North Pacific Research Board	R0327	61,0
	Pass-through Seward Association for Advancement of Science (SAAMS) Pass-through Seward Association for Advancement of Science (SAAMS)	R1991-02 R1991-03	47,5
	nic and Atmospheric Administration	7-1-0-	.7,0
11.417	Sea Grant Support		1,984,8
11.419	Coastal Zone Management Administration Awards		
	Pass-through State of Alaska	RSA EN831612 20GA-148 COMPGRNT	38
11.420	Coastal Zone Management Estuarine Research Reserves		21,0
11.420 11.430	Coastal Zone Management Estuarine Research Reserves Undersea Research		21,09 1,417,84

NUMBER NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#	EXP	ENDITURES
11.432	Office of Oceanic and Atmospheric Research (OAR) Joint and			
02	Cooperative Institutes		\$	2,709,833
11.437	Pacific Fisheries Data Program		•	2,, 00,000
	Pass-through State of Alaska	1175091		34,000
	Pass-through State of Alaska	RSA 1175138		52,239
11.438	Pacific Coast Salmon Recovery - Pacific Salmon Treaty Program			,
	Pass-through State of Alaska	ADN# 1145130		320
	Pass-through State of Alaska	ADN#1135269		281
	Pass-through Seward Association for Advancement of Science (SAAMS)	L1300-01		4,804
11.439	Marine Mammal Data Program			1,102,123
	Pass-through State of Alaska	ADN# 1175033		109,971
	Pass-through Aleutians East Borough	AWARD LTR 6/17/03		20,216
	Pass-through North Pacific Marine Science Foundation	NA05NMF4391068		33,177
11.460	Special Oceanic and Atmospheric Projects			1,818,868
	Pass-through State of Alaska	1067068		6,945
National M	arine Fisheries Service			
11.452	Unallied Industry Projects			
	Pass-through State of Alaska	ADN 850113 EN 850309		180,470
11.472	Unallied Science Program			
	Pass-through North Pacific Research Board	R0320		74,846
	Pass-through North Pacific Research Board	505		11,400
	Pass-through North Pacific Research Board	#506		77,672
	Pass-through North Pacific Research Board	512 PROJECT NUMBER		47,391
	Pass-through North Pacific Research Board	509		12,046
	Pass-through North Pacific Research Board	511		57,236
	Pass-through North Pacific Research Board	NPRB PROJECT #527		72,981
	Pass-through North Pacific Research Board	PROJECT # 520		395,891
	Pass-through North Pacific Research Board	#507		38,012
	Pass-through North Pacific Research Board	PROJECT 514		59,314
	Pass-through North Pacific Research Board	PROJECT 517		12,670
	Pass-through North Pacific Research Board	#522		12,322
	Pass-through North Pacific Research Board	PROJECT # 607		42,450
	Pass-through North Pacific Research Board	PROJECT # 635		29,365
	Pass-through North Pacific Research Board	PROJECT # 604		80,173
	Pass-through North Pacific Research Board	PROJECT# 627		152,727
	Pass-through North Pacific Research Board	602 NPRB PROJECT#		44,032
	Pass-through North Pacific Research Board	PROJECT #614		34,979
	Pass-through North Pacific Research Board Pass-through North Pacific Research Board	PROJECT #617		81,920
	3	PROJECT NO. 632		25,588
	Pass-through North Pacific Research Board Pass-through University of California, San Diego	F2631 PO 10263677		23,795
	Pass-through Woods Hole Oceanographic Institution			38,810 18,831
National W	eather Service	A100501		10,031
11.467	Meteorologic and Hydrologic Modernization Development			
11.107	Pass-through University Corporation for Atmospheric Research			
	(UCAR) Office of Programs	S07-62784		5,000
National O	cean Service (NOS)	307-02704		3,000
11.473	Coastal Services Center			
	Pass-through State of Alaska	1165088		(166)
	Pass-through Alaska Ocean Observing System	PFG		4,294
	Pass-through Seward Association for Advancement of Science (SAAMS)	H-2201		710,685
	Pass-through University of Maryland - UMCES	07-5-25535.3734 CA05-22		177,428
11.478	Center for Sponsored Coastal Ocean Research - Coastal Ocean Program			163,866
NOAA Res	earch			,
11.481	Educational Partnership Program			
	Pass-through North Carolina Agricultural and Technical State			
	University (NCA&T)	SUB AGREEMENT NO. 270040E		33,280
Total Departn	nent of Commerce			12,600,290
				, -, -,
Department of	of Defense			
12.000	Miscellaneous			3,611,694
	Pass-through Johns Hopkins University	885205		17,777
	Pass-through University of Michigan	SUB UNDER CA W56HZV-04-2-0001		138,879

NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#	EXPE	NDITURES
Department of	the Army			
	e Chief of Engineers			
12.114	Collaborative Research and Development			
	Pass-through University of Mississippi	UM02-09-029	\$	78,19
	Pass-through University of Mississippi	UM 07-11-041		139,69
Army Rese 12.420	earch and Material Command Military Medical Research and Development			2,385,31
Department of	the Navy			
Office of Na	aval Research			
12.300	Basic and Applied Scientific Research			4,088,14
	Pass-through Florida State University	R00427 FSU#091004-520-015474		24,41
	Pass-through Wayne State University	INDEX# 332520 PO426688		243,03
rmy Researc				
-	rial Command			
12.431	Basic Scientific Research			382,08
12.630	ecretary of Defense			24.25
	Basic, Applied, and Advanced Research in Science and Engineering need Research Projects Agency			34,35
12.910	Research Projects Agency Research and Technology Development			514,38
	nent of Defense		-	11,657,95
Otal Departi	itelit of Defense			11,007,90
Department o	of the Interior Miscellaneous			2 070 04
13.000	Pass-through State of Alaska	ADN#1078006/45-7-0805		2,979,81 86,81
	Pass-through Bering Sea Fisherman's Association	AC-279		29,10
	Pass-through National Fish and Wildlife Foundation	2005-0011-036		1,01
	Pass-through Texas A&M University	SUBCONTRACT TAES 570271		5,38
	Pass-through University of Vermont	20118 INITIAL 2002		9,08
	Pass-through University of Vermont	19758 INITIAL 2006		4,52
15.900	Disposal of Surplus Wildlife	10.00		159,68
Bureau of Lan	d Management			,
15.224	Cultural Resource Management			
	Pass-through State of Alaska	1070020		4,68
	Pass-through Montana State University	G245-06-W0094		4,96
	Pass-through Montana State University	G251-06-W0094		3,56
15.225	Recreation Resource Management			30,63
15.231	Fish, Wildlife and Plant Conservation Resource Management			21,39
	agement Service			
15.423	Minerals Management Service (MMS) Environmental Studies			
	Program (ESP)			15,09
Fish and Wildli 15.608				0.00
15.615	Fish and Wildlife Management Assistance Cooperative Endangered Species Conservation Fund			2,93
13.013	Pass-through State of Alaska	1175191		22,84
15.630	Coastal Program	1173131		56,03
15.631	Partners for Fish and Wildlife			8,07
15.634	State Wildlife Grants			0,07
	Pass-through State of Alaska	1165275		9,66
	Pass-through State of Alaska	1175097		19,20
	Pass-through State of Alaska	EN 1175058		26,27
	Pass-through State of Alaska	1175087		7,38
	Pass-through State of Alaska	1165126		2,75
15.642	Challenge Cost Share			15,72
15.643	Alaska Migratory Bird Co-Management Council			8,41
Seological Sur	rvey			
15.805	Assistance to State Water Resources Research Institutes			37,44
15.807	Earthquake Hazards Reduction Program			787,45
	U.S. Geological Survey - Research and Data Collection			2,649,41
15.808		ADN # 4050044		7,74
15.808	Pass-through State of Alaska	ADN # 1056014		.,
15.808	Pass-through State of Alaska Pass-through America View, Inc.	AV04-AK01		
15.808 15.811 15.812				87,85 38,86

	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#	EXPENDITURES
National Park	Service		
15.904	Historic Preservation Fund Grants-In-Aid		\$ 33,042
otal Departi	ment of the Interior		7,651,691
Department of			
16.000	Miscellaneous		42,076
	nile Justice and Delinquency Prevention		
16.542	Part D - Research, Evaluation, Technical Assistance and Training Pass-through Purdue University Indianapolis	AGRMT DTD 5/25/05 PO39607-0169	59,071
ureau of Jus	ttice Statistics State Justice Statistics Program for Statistical Analysis Centers		30,894
	ce Programs		30,094
	nstitute of Justice		
16.560	National Institute of Justice Research, Evaluation, and Development		
	Project Grants		319,399
otal Departi	ment of Justice		451,440
enartment o	of Transportation		
20.000	Miscellaneous		
	Pass-through University of Washington	166331	53
ederal Aviati	on Administration		
20.108	Aviation Research Grants		
	Pass-through Embry-Riddle Aeronautical University	61049- UAF	32,777
	Pass-through MITRE Corporation	SUBCONTRACT #63778	42,274
esearch and	I Innovative Technology Administration		
20.762	Research Grants		507,836
otal Departi	ment of Transportation		582,940
nited States	•		
21.000	Miscellaneous		1,184,028
	dana Administration		
eneral Serv 39.009	Federal Citizen Information Center	00744 MF04 00744 MF04	
39.009	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology	30711 JWE2A/30714JWE2A	14
39.009	Federal Citizen Information Center	30711 JWE2A/30714JWE2A	13,774,383 14 13,774,397
otal Genera	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology I Services Administration conautics and Space Administration	30711 JWE2A/30714JWE2A	13,774,397
39.009 otal Genera	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology I Services Administration onautics and Space Administration Miscellaneous		14 13,774,397 10,813,075
39.009 otal Genera ational Aero	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology I Services Administration onautics and Space Administration Miscellaneous Pass-through Hampton University	SUBC #03-12	13,774,397 10,813,075 28,227
39.009 otal Genera	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology Il Services Administration onautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute	SUBC #03-12 06-CA84A-05-001	13,774,397 10,813,075 28,227 3,493
39.009 otal Genera ational Aero	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology Il Services Administration onautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002	10,813,075 28,227 3,493 8,913
39.009 otal Genera ational Aero	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology Il Services Administration onautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute	SUBC #03-12 06-CA84A-05-001	10,813,075 28,227 3,493 8,913
39.009 otal Genera ational Aero	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology I Services Administration Onautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute Pass-through University of California, Berkeley Pass-through University of California, Los Angeles	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002 1-0001080910 0965 G FB372	10,813,075 28,227 3,493 8,913 398 10,141
39.009 otal Genera	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology Il Services Administration onautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute Pass-through University of California, Berkeley	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002 1-0001080910	10,813,075 28,227 3,493 8,913 398 10,141 4,138
39.009 otal Genera	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology I Services Administration Onautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute Pass-through University of California, Berkeley Pass-through University of California, Los Angeles Pass-through University of Colorado	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002 1-0001080910 0965 G FB372 1541927	10,813,075 28,227 3,493 8,913 398 10,141 4,138 52,732
39.009 otal Genera ational Aero	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology I Services Administration Onautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute Pass-through University of California, Berkeley Pass-through University of California, Los Angeles Pass-through University of Colorado Pass-through University of Maryland Pass-through University of Maryland Pass-through University of Maryland	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002 1-0001080910 0965 G FB372 1541927 Z612902 2627201	10,813,075 28,227 3,493 8,913 398 10,141 4,138 52,732 3,468
39.009 otal Genera	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology I Services Administration Onautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute Pass-through University of California, Berkeley Pass-through University of California, Los Angeles Pass-through University of Colorado Pass-through University of Maryland	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002 1-0001080910 0965 G FB372 1541927 Z612902 2627201 PO 3012590 PRIME NAG13-03021	10,813,075 28,227 3,493 8,913 398 10,144 4,138 52,732 3,468 48,268
39.009 otal Genera ational Aero	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology I Services Administration Onautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute Pass-through University of California, Berkeley Pass-through University of California, Los Angeles Pass-through University of Colorado Pass-through University of Maryland Pass-through University of Maryland Pass-through University of Massachusetts, Dartmouth	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002 1-0001080910 0965 G FB372 1541927 Z612902 2627201	10,813,075 28,227 3,493 8,913 398 10,144 4,138 52,732 3,468 48,268 22,815
39.009 otal Genera ational Aero 43.000	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology Il Services Administration Conautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute Pass-through University of California, Berkeley Pass-through University of California, Los Angeles Pass-through University of Colorado Pass-through University of Maryland Pass-through University of Maryland Pass-through University of Massachusetts, Dartmouth Pass-through University of Pittsburgh	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002 1-0001080910 0965 G FB372 1541927 Z612902 2627201 PO 3012590 PRIME NAG13-03021	14, 13, 13, 13, 13, 13, 13, 13, 13, 13, 13
39.009 otal Genera ational Aero 43.000	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology Il Services Administration Conautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute Pass-through University of California, Berkeley Pass-through University of California, Los Angeles Pass-through University of Colorado Pass-through University of Maryland Pass-through University of Maryland Pass-through University of Massachusetts, Dartmouth Pass-through University of Pittsburgh Aerospace Education Services Program	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002 1-0001080910 0965 G FB372 1541927 Z612902 2627201 PO 3012590 PRIME NAG13-03021 0000251 (FORMERLY 402256-1)	14,138,1774,397 10,813,075 28,227 3,493 8,913 398 10,141 4,138 52,732 3,469 48,269 22,815 214,905 34,690
39.009 otal Genera ational Aero 43.000 43.001 otal National	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology Il Services Administration Inautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute Pass-through University of California, Berkeley Pass-through University of California, Los Angeles Pass-through University of Colorado Pass-through University of Maryland Pass-through University of Maryland Pass-through University of Massachusetts, Dartmouth Pass-through University of Pittsburgh Aerospace Education Services Program Pass-through University of Washington	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002 1-0001080910 0965 G FB372 1541927 Z612902 2627201 PO 3012590 PRIME NAG13-03021 0000251 (FORMERLY 402256-1)	14, 13,774,397 10,813,075 28,227 3,493 8,913 398 10,141 4,138 52,732 3,469 48,269 22,815 214,905 34,690
39.009 otal Genera ational Aero 43.000 43.001 otal Nationa	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology Il Services Administration Inautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute Pass-through SETI Institute Pass-through University of California, Berkeley Pass-through University of California, Los Angeles Pass-through University of Colorado Pass-through University of Maryland Pass-through University of Maryland Pass-through University of Maryland Pass-through University of Massachusetts, Dartmouth Pass-through University of Pittsburgh Aerospace Education Services Program Pass-through University of Washington Il Aeronautics and Space Administration	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002 1-0001080910 0965 G FB372 1541927 Z612902 2627201 PO 3012590 PRIME NAG13-03021 0000251 (FORMERLY 402256-1)	10,813,075 28,227 3,493 8,913 398 10,141 4,138 52,732 3,469 48,266 22,815 214,905 34,690
39.009 otal General ational Aero 43.000 43.001 otal National ational Fou 45.000	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology Il Services Administration Inautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute Pass-through University of California, Berkeley Pass-through University of California, Los Angeles Pass-through University of Colorado Pass-through University of Maryland Pass-through University of Maryland Pass-through University of Massachusetts, Dartmouth Pass-through University of Pittsburgh Aerospace Education Services Program Pass-through University of Washington In Aeronautics and Space Administration Indation on the Arts and the Humanities	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002 1-0001080910 0965 G FB372 1541927 Z612902 2627201 PO 3012590 PRIME NAG13-03021 0000251 (FORMERLY 402256-1)	10,813,075 28,227 3,493 8,913 398 10,141 4,138 52,732 3,469 48,266 22,815 214,905 34,690
39.009 otal General ational Aero 43.000 43.001 otal National ational Fou 45.000	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology Il Services Administration Inautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute Pass-through University of California, Berkeley Pass-through University of California, Los Angeles Pass-through University of Colorado Pass-through University of Maryland Pass-through University of Maryland Pass-through University of Massachusetts, Dartmouth Pass-through University of Pittsburgh Aerospace Education Services Program Pass-through University of Washington In Aeronautics and Space Administration Indation on the Arts and the Humanities Miscellaneous	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002 1-0001080910 0965 G FB372 1541927 Z612902 2627201 PO 3012590 PRIME NAG13-03021 0000251 (FORMERLY 402256-1)	14, 13,774,397 10,813,075 28,227 3,493 8,913 398 10,141 4,138 52,732 3,469 48,269 22,815 214,905 34,690 11,245,265
39.009 otal Genera ational Aero 43.000 43.001 otal National ational Fou 45.000 ational Scie	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology Il Services Administration Inautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute Pass-through University of California, Berkeley Pass-through University of California, Los Angeles Pass-through University of Colorado Pass-through University of Maryland Pass-through University of Maryland Pass-through University of Massachusetts, Dartmouth Pass-through University of Pittsburgh Aerospace Education Services Program Pass-through University of Washington In Aeronautics and Space Administration Indation on the Arts and the Humanities Miscellaneous	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002 1-0001080910 0965 G FB372 1541927 Z612902 2627201 PO 3012590 PRIME NAG13-03021 0000251 (FORMERLY 402256-1)	14 13,774,397 10,813,075 28,227 3,493 8,913 398 10,141 4,138 52,732 3,469 48,269 22,815 214,905 34,690 11,245,265
39.009 otal Genera ational Aero 43.000 43.001 otal National ational Fou 45.000 ational Scie	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology Il Services Administration Inautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute Pass-through University of California, Berkeley Pass-through University of California, Los Angeles Pass-through University of Colorado Pass-through University of Maryland Pass-through University of Maryland Pass-through University of Massachusetts, Dartmouth Pass-through University of Pittsburgh Aerospace Education Services Program Pass-through University of Washington In Aeronautics and Space Administration Indation on the Arts and the Humanities Miscellaneous	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002 1-0001080910 0965 G FB372 1541927 Z612902 2627201 PO 3012590 PRIME NAG13-03021 0000251 (FORMERLY 402256-1) 478959	14, 13,774,397 10,813,075 28,227 3,493 8,913 398 10,141 4,138 52,732 3,469 48,269 22,815 214,905 34,690 11,245,265 3,242
39.009 otal General ational Aero 43.000 43.001 otal National ational Four 45.000 ational Sciential	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology Il Services Administration Inautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute Pass-through University of California, Berkeley Pass-through University of California, Los Angeles Pass-through University of Colorado Pass-through University of Maryland Pass-through University of Maryland Pass-through University of Massachusetts, Dartmouth Pass-through University of Pittsburgh Aerospace Education Services Program Pass-through University of Washington In Aeronautics and Space Administration Indation on the Arts and the Humanities Miscellaneous Pass-through Joint Oceanographic Institutes, Inc.	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002 1-0001080910 0965 G FB372 1541927 Z612902 2627201 PO 3012590 PRIME NAG13-03021 0000251 (FORMERLY 402256-1) 478959 JSA 5-09	14, 13,774,397 10,813,075 28,227 3,493 8,913 398 10,141 4,138 52,732 3,469 48,269 22,815 214,905 34,690 11,245,265 3,242 1,064,284 3,321 (25
39.009 otal General ational Aero 43.000 43.001 otal National ational Fou 45.000 ational Scie 47.000	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology Il Services Administration Inautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute Pass-through University of California, Berkeley Pass-through University of California, Los Angeles Pass-through University of Colorado Pass-through University of Maryland Pass-through University of Maryland Pass-through University of Massachusetts, Dartmouth Pass-through University of Pittsburgh Aerospace Education Services Program Pass-through University of Washington In Aeronautics and Space Administration Indation on the Arts and the Humanities Miscellaneous Pass-through Joint Oceanographic Institutes, Inc. Pass-through University of Texas at Austin	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002 1-0001080910 0965 G FB372 1541927 Z612902 2627201 PO 3012590 PRIME NAG13-03021 0000251 (FORMERLY 402256-1) 478959 JSA 5-09	14, 13,774,397 10,813,075 28,227 3,493 8,913 398 10,141 4,138 52,732 3,469 48,269 22,815 214,905 34,690 11,245,265 1,064,284 3,321 (25 305,938
39.009 otal General lational Aero 43.000 43.001 otal National lational Fou 45.000 lational Scie 47.000	Federal Citizen Information Center Pass-through Northrop Grumman Space Technology Il Services Administration Inautics and Space Administration Miscellaneous Pass-through Hampton University Pass-through SETI Institute Pass-through SETI Institute Pass-through University of California, Berkeley Pass-through University of California, Los Angeles Pass-through University of Colorado Pass-through University of Maryland Pass-through University of Maryland Pass-through University of Massachusetts, Dartmouth Pass-through University of Pittsburgh Aerospace Education Services Program Pass-through University of Washington In Aeronautics and Space Administration Indation on the Arts and the Humanities Miscellaneous Pass-through Joint Oceanographic Institutes, Inc. Pass-through University of Texas at Austin Engineering Grants	SUBC #03-12 06-CA84A-05-001 SUB NO. NNG06GH12G-06-002 1-0001080910 0965 G FB372 1541927 Z612902 2627201 PO 3012590 PRIME NAG13-03021 0000251 (FORMERLY 402256-1) 478959 JSA 5-09	14

CFDA

NUMBER FEDERAL PROGRAM TITLE PASS-THROUGH ID# EXPENDITURES

Office of Environmental Management

81.104 Office of Environmental Cleanup and Acceleration Pass-through Columbia University

NUMBER	NUMBER FEDERAL PROGRAM TITLE PASS-THROUGH ID#		EXPE	NDITURES
93.279	Drug Abuse and Addiction Research Programs Pass-through Medical College of Wisconsin	PHS R01 DA013139 PO710841	\$	2,919 41.708

FEDERAL PROGRAM TITLE

PASS-THROUGH ID#

CFDA

NUMBER FEDERAL PROGRAM TITLE PASS-THROUGH ID# EXPENDITURES

Department of Justice

16.000 Miscellaneous \$ 10,042

Office of Juvenile Justice and Delinquency Prevention

NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#	EXP	ENDITURES
National Scie	nce Foundation			
47.000	Miscellaneous		\$	9,011
	Pass-through Barrow Arctic Science Consortium	TASK ORDER#06-001		30,000
	Pass-through Bristol Bay Native Association	AGREEMENT DATED 7/24/2006		66,768
47.050	Geosciences			481,537
47.070	Computer and Information Science and Engineering			53,143
47.074	Biological Sciences			298,758
47.076	Education and Human Resources			1,580,892
47.078	Polar Programs			485,022
	Pass-through Barrow Arctic Science Consortium	PENDING		79,218
Total Nationa	I Science Foundation			3,084,349
Small Busine	ss Administration			
59.007	Technical Assistance			1,385
59.009	Procurement Assistance to Small Businesses			56,106
59.037	Small Business Development Center			424,160
Total Small B	susiness Administration			481,651
Environment	al Protection Agency			
66.000	Miscellaneous			77,769
66.202	Congressionally Mandated Projects			40,306
	Pass-through Alaska Native Tribal Health Consortium	SUB-AWARD		22,418
66.606	Surveys, Studies, Investigations and Special Purpose Grants			309,707
Office of Rese	earch and Development			
66.514	Science to Achieve Results (STAR) Fellowship Program			10,331
Region 9				
66.600	Environmental Protection Consolidated Grants - Program Support			
	Pass-through State of Alaska	1870114		28,314
Office of the A	.dministrator			
66.610	Surveys, Studies, Investigations and Special Purpose Grants			
	Within the Office of the Administrator			22,597
Office of Preve	ention, Pesticides and Toxic Substances			10,331
				-,

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CFDA			
NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#	<u>EXPENDITURES</u>
84.243	Tech - Prep Education		
	Pass-through State of Alaska	RSA EN 0560634	\$ 17,218
	Pass-through State of Alaska	RSA EN# 0550625	(24)
	Pass-through State of Alaska	RSA EN#0570522	330,675
Assistant Sec	retary for Postsecondary Education		
84.021	Overseas - Group Projects Abroad		35,348
84.031	Higher Education - Institutional Aid		4,581,605
Office of Assis	stant Secretary for Vocational and Adult Education		
84.048	Vocational Education - Basic Grants to States		
	Pass-through State of Alaska	ADN 0570578 AMEND 1	97,371
	Pass-through State of Alaska	SITKA EL07.163.01	70,664
	Pass-through State of Alaska	0570579, 0570706	137,296
	Pass-through State of Alaska	ADN# 0560737	3,436
Office of the A	Assistant Secretary for Postsecondary Education	7.2.1 0000.07	0,100
84.116	Fund for the Improvement of Postsecondary Education		296,221
84.336	Teacher Quality Enhancement Grants		2,077,462
	stant Secretary for Educational Research and Improvement		2,011,402
84.215	Fund for the Improvement of Education		840.689
	, ,		040,009
84.323	cial Education and Rehabilitative Services Special Education - State Personnel Development		
04.323	·	EN 0570504	0.000
	Pass-through State of Alaska	EN 0570524	8,000
	Pass-through State of Alaska	FS 07.159.01	45,000
	Pass-through State of Alaska	ADN #0570529	195,659
84.325	Special Education - Personnel Development to Improve Services		
	and Results for Children with Disabilities		200,378
	secondary Education		
84.333	Demonstration Projects to Ensure Students with Disabilities		
	Receive a Higher Education		202,875
Office of Innov	vation and Improvement		
84.350	Transition to Teaching		180,158
84.363	School Leadership		109,814
Office of Elem	entary and Secondary Education		
84.356	Alaska Native Educational Programs		4,717,022
	Pass-through Doyon Foundation	MOA 11-30-06	42,544
	Pass-through Project GRAD Kenai Peninsula	MOA DATED 3/27/2006	15,948
84.366	Mathematics and Science Partnerships		-,-
	Pass-through State of Alaska	RSA EN 0560735	(510)
	Pass-through State of Alaska	PM 07.159.01	84,429
	Pass-through State of Alaska	RSA ADN 0570603	487,573
84.367	•	RSA ADN 0570603	401,313
04.307	Improving Teacher Quality State Grants	11507.450.04	407.040
	Pass-through State of Alaska	HE07.159.01	107,248
	Pass-through State of Alaska	HE 07.159.02	270,314
Total Departr	nent of Education		16,191,721
	nives and Records Administration		
89.003	National Historical Publications and Records Grants		
	Pass-through Whitworth College	AGREEMENT DATED 08/09/2005	9,267
Denali Comm	nission		
90.100	Denali Commission Program		12,724
	Pass-through State of Alaska	770048	793,470
	Pass-through State of Alaska	0760002	(473)
	Pass-through State of Alaska	0760004	32
	Pass-through State of Alaska	ADN 770084	508,867
	Pass-through State of Alaska	760017	2,746
	Pass-through Alaska Public Broadcasting, Inc.	LETTER DATED 09/15/06	4,526
	Pass-through Corporation for Public Broadcasting	LETTER AWARD 10/31/05	41,683
Total Denali		LETTER AWARD 10/31/03	1,363,575
i Jiai Deliali (Sommission		1,303,375
Department of	of Health and Human Services		
93.000	Miscellaneous		
55.500	Pass-through Alaska Native Tribal Health Consortium	236-01-0002 CLID	32
	i ass allough Alaska Hauve Thibat Health Collsoftlutti	236-01-0003 SUB.	32

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CFDA				
NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#	EXPE	NDITURES
04:				
Office of the S 93.100				
93.100	Health Disparities in Minority Health	EN COTOCOC ANTENIA C	•	0.076
5	Pass-through State of Alaska	EN 0673039 AMEND 2	\$	6,376
	rces and Services Administration			
93.110	Maternal and Child Health Federal Consolidated Programs			96,721
93.178	Nursing Workforce Diversity			57,052
93.189	Health Education and Training Centers			
	Pass-through University of Washington	162846		170,591
93.192	Quentin N. Burdick Program for Rural Interdisciplinary Training			84,495
93.358	Advanced Education Nursing Traineeships			35,769
93.822	Health Careers Opportunity Program			51,446
93.824	Basic / Core Area Health Education Centers			880,468
93.888	Specially Selected Health Projects			531,350
	Pass-through University of Washington	SUBCONTRACT 145952		68,224
93.912	Rural Health Care Services Outreach and Rural Health			
	Network Development Program			113,760
Substance Ab	use and Mental Health Services Administration			
93.230	Consolidated Knowledge Development and Application (KD&A) Program			
	Pass-through State of Alaska	EN# 0623029		96
	sease Control and Prevention			
93.283	Centers for Disease Control and Prevention - Investigations			
	and Technical Assistance			551,524
	Pass-through South East Alaska Regional Health Consortium	U58/CCU024463		86
National Institu	utes of Health			
93.389	National Center for Research Resources			2,432,695
Administration	for Children and Families			
93.558	Temporary Assistance for Needy Families			
	Pass-through State of Alaska	604-07-009		39,963
93.632	University Centers for Excellence in Developmental Disabilities Education,			
	Research, and Service			492,849
93.648	Child Welfare Services Training Grants			71,479
93.658	Foster Care - Title IV-E			
	Pass-through State of Alaska	EN 663223 AMEND 2		9,390
	Pass-through State of Alaska	660214		1,993
	Pass-through State of Alaska	EN 673059		574,994
Total Departn	nent of Health and Human Services			6,271,353
Corporation f	or National and Community Service			
94.005	Learn and Serve America - Higher Education			18,899
	Volunteers in Service to America			6,000
94.013				

Social Security Administration

NUMBER NUMBER	FEDERAL PROGRAM TITLE	PASS-THROUGH ID#	EXPENDITURES	
WORKFOR	CE INVESTMENT ACT (WIA)			
Department of	• •			
	at and Training Administration			
17.260	WIA Dislocated Workers			
	Pass-through State of Alaska	DBA FILE NO 6-801	\$	2,368
HIGHWAY F	PLANNING AND CONSTRUCTION			
Department of	<u>Transportation</u>			
Federal Hig	hway Administration			
20.205	Highway Planning and Construction			
	Pass-through State of Alaska	2571820		35,157
	Pass-through State of Alaska	ADN# 2572052		44,703
	Pass-through State of Alaska	EN.2573008		35,485
TOTAL HIGHV	VAY PLANNING AND CONSTRUCTION			115,345
HIGHWAY S	SAFETY			
Department of	<u>Transportation</u>			
National High	ghway Traffic Safety Administration			
20.600	State and Community Highway Safety			
	Pass-through State of Alaska	2563242		1,854
	Pass-through State of Alaska	2563225		4,782
	Pass-through State of Alaska	RSA EN 2563224		2,582
TOTAL HIGHV	VAY SAFETY			9,218
SPECIAL E	DUCATION			
Department of	Education Education			
Office of Sp	ecial Education and Rehabilitative Services			
84.027	Special Education - Grants to States			
	Pass-through State of Alaska	EN 0570525		94,002
	Pass-through State of Alaska	EN 0560819		425
	Pass-through State of Alaska	EN 0560549		(182)
	Pass-through State of Alaska	ADN 0570528		2,435
84.173	Special Education - Preschool Grants			
	Pass-through State of Alaska	RSA EN#0570869		49,300
	Pass-through State of Alaska	EN 0570523		99,193
TOTAL SPECI	AL EDUCATION			245,173
TRIO				
Department of	Education			
	sistant Secretary for Postsecondary Education			
				636,799
84.042	TRIO - Student Support Services			030,133
84.042 84.044	TRIO - Student Support Services TRIO - Talent Search			1,024,755

Notes to Schedule of Expenditures of Federal Awards Year Ended June 30, 2007

(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) Noncash Federal Awards

The University receives Federal awards under the Perkins Loan Program (CFDA #84.638). The outstanding loan balances under this program totaled \$(5,762) as of June 30, 2007.

(4) Subrecipients

The University of Alaska passed through \$7,609,344 of federal awards to subrecipients for the year ended June 30, 2007. Expenditures incurred by the subrecipients are listed below by federal program. These

Notes to Schedule of Expenditures of Federal Awards Year Ended June 30, 2007

Federal Agency and Program	CFDA#	Expenditures
Department of Commerce (Cont.)		
Coastal Services Center	11.473	\$ 131,590
Educational Partnership Program	11.481	26,667
		1,213,161
Department of Defense		
Basic and Applied Scientific Research	12.300	147,967
Military Medical Research and Development	12.420	5,024
Basic Scientific Research	12.431	30,000
		182,991
Department of the Interior		
Miscellaneous	15.000	194,309
Department of Justice		
National Institute of Justice Research, Evaluation,		
and Development Project Grants	16.560	53,326
General Services Administration		
Federal Citizen Information Center	39.009	265,690
National Aeronautics and Space Administration		
Miscellaneous	43.000	75,278
Aerospace Education Services Program	43.001	75,341
		150,619
National Science Foundation		
Miscellaneous	47.000	11,105
Engineering Grants	47.041	137,500
Geosciences	47.050	46,978
Computer and Information Science and Engineering	47.070	17,697
Biological Sciences	47.074	76,993
Education and Human Resources	47.076	95,032
Polar Programs	47.078	955,333
		1,340,638
Environmental Protection Agency	<i>((</i> ,000	24.062
Miscellaneous Pollution Prevention Grants Program	66.000 66.708	34,063 32,798
1 onution 110 tollion Oruno 110gruin	00.700	66,861
		00,001

Notes to Schedule of Expenditures of Federal Awards Year Ended June 30, 2007

Federal Agency and Program	CFDA#	Expenditures
Department of Energy		
Miscellaneous	81.000	\$ 239,197
Department of Education		
Higher Education - Institutional Aid	84.031	93,750
TRIO - Talent Search	84.044	45,935
TRIO - Upward Bound	84.047	85,587
Vocational Education - Basic Grants to States	84.048	43,500
Bilingual Education - Professional Development	84.195	39,000
Fund for the Improvement of Education	84.215	223,752
Tech-Prep Education	84.243	15,958
Teacher Quality Enhancement Grants	84.336	381,577
Alaska Native Educational Programs	84.356	195,063
School Leadership	84.363	55,252
Mathematics and Science Partnerships	84.366	55,339
Improving Teacher Quality State Grants	84.367	64,097
		1,298,810
Denali Commission		
Denali Commission Program	90.100	26,033
Department of Health and Human Services		
Special Programs for the Aging - Title IV - and		
Title II - Discretionary Projects	93.048	15,000
Maternal and Child Health Federal Consolidated Programs	93.110	18,561
Mental Health Research Grants	93.242	9,146

Schedule of Findings and Questioned Costs, restated June 30, 2007

(3)

Schedule of Findings and Questioned Costs, restated June 30, 2007

(3) Findings and Questioned Costs Related to Federal Awards, Continued

Finding 2007–2, Continued

Context – Isolated to Student Support Services.

Effect – The University provided student support services to a population that did not meet the program's earmarking requirement.

Recommendation – The University should make every effort to serve the number of Student Support Services participants required by the program.

Views of Responsible Officials – Please refer to management's corrective action plan attached.

Finding 2007-3

Department of Education (DOE), Student Financial Assistance (SFA) Programs Cluster, Federal Family Education Loans (FFEL) (CFDA #84.032) and Federal Pell Grant Program (CFDA #84.063)

Criteria or Specific Requirements – According to the Code of Federal Regulations (CFR), Title 34, Section 668-22, when a recipient of Title IV grant or loan assistance withdraws from an institution during a payment period in which the recipient began attendance, the institution must determine the amount of Title The

Schedule of Findings and Questioned Costs, restated June 30, 2007

The University of Alaska Southeast returned Title IV funds untimely for 7 students that withdrew from the institution. The untimeliness of the returns ranged from 1 to 3 months.

Recommendation

KPMG LLP

Suite 600 701 West Eighth Avenue Anchorage, AK 99501

Independent Auditors' 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*

The Board of Regents
The University of Alaska:

We have audited the financial statements of the University of Alaska and its discretely presented component unit as of and for the year ended June 30, 2007, and have issued our report thereon dated November 2, 2007. 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.

Internal Control over Financial Reporting

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

A control deficiency 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 misstatements on a timely basis. A significant deficiency is a control deficiency, or combination of control deficiencies, that adversely affects the entity's ability to initiate, authorize, record, process, or report financial data reliably in accordance with generally accepted accounting principles such that there is more than a remote likelihood that a misstatement of the financial statements will not be prevented or detected by the entity's internal control.

A material weakness is a significant deficiency, or combination of significant deficiencies, that results in more than a remote likelihood that a material misstatement of the financial statements will not be prevented or detected by the entity's internal control.

Our consideration of internal control over financial reporting was for the limited purpose described in the first paragraph of this section and would not necessarily identify all deficiencies in internal control that might be 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.

Compliance and Other Matters

As part of obtaining reasonable assurance about whether the University of Alaska'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 require to be reported under <i>Government Auditing Standards</i> .	ed