

UNIVERSITY OF ALASKA
(A COMPONENT UNIT OF THE STATE OF ALASKA)
SINGLE AUDIT REPORT
FOR THE YEAR ENDED JUNE 30, 2024



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**UNIVERSITY OF ALASKA
(A COMPONENT UNIT OF THE STATE OF ALASKA)
TABLE OF CONTENTS
FOR THE YEAR ENDED JUNE 30, 2024**

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 <i>GOVERNMENT AUDITING STANDARDS</i>	1
INDEPENDENT AUDITORS' REPORT ON COMPLIANCE FOR EACH MAJOR FEDERAL PROGRAM, REPORT ON INTERNAL CONTROL OVER COMPLIANCE, AND REPORT ON THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS REQUIRED BY THE UNIFORM GUIDANCE	3
SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS	7
NOTES TO THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS	23
SCHEDULE OF FINDINGS AND QUESTIONED COSTS	24
SUMMARY SCHEDULE OF PRIOR YEAR FINDINGS	33



**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***

Board of Regents
University of Alaska
Fairbanks, Alaska

We have audited, in accordance with the 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 business-type activities and the discretely presented component unit of University of Alaska, collectively a component unit of the State of Alaska, as of and for the year ended June 30, 2024, and the related notes to the financial statements, which collectively comprise University of Alaska's basic financial statements, and have issued our report thereon dated October 16, 2024. Our report includes a reference to other auditors who audited the financial statements of the component unit as described in our report on University of Alaska's financial statements. The component unit was not audited in accordance with *Government Auditing Standards*, and this report does not include the results of the other auditors' testing of internal control over financial reporting or compliance and other matters that are reported on separately by those auditors.

Report on Internal Control Over Financial Reporting

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

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. A *significant deficiency* is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section 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. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. We identified certain deficiencies in internal control, described in the accompanying schedule of findings and questioned costs as items 2024-001, 2024-002, and 2024-003, that we consider to be significant deficiencies.

Report on Compliance and Other Matters

As part of obtaining reasonable assurance about whether University of Alaska’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 financial statements. 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 of Alaska’s Response to Findings

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

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.



CliftonLarsonAllen LLP

St. Louis, Missouri
October 16, 2024



**INDEPENDENT AUDITORS' REPORT ON COMPLIANCE FOR EACH MAJOR
FEDERAL PROGRAM, REPORT ON INTERNAL CONTROL OVER COMPLIANCE, AND
REPORT ON THE SCHEDULE OF EXPENDITURES AND FEDERAL AWARDS
REQUIRED BY THE UNIFORM GUIDANCE**

Board of Regents
University of Alaska
Fairbanks, Alaska

Report on Compliance for Each Major Federal Program

Opinion on Each Major Federal Program

We have audited University of Alaska's, a component unit of the State of Alaska, compliance with the types of compliance requirements identified as subject to audit in the *OMB Compliance Supplement* that could have a direct and material effect on each of University of Alaska's major federal programs for the year ended June 30, 2024. 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.

In our opinion, University of Alaska complied, in all material respects, with the compliance requirements referred to above that could have a direct and material effect on each of its major federal programs for the year ended June 30, 2024.

Basis for Opinion on Each Major Federal Program

We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America (GAAS); the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States; and the audit requirements of Title 2 U.S. *Code of Federal Regulations* Part 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards* (Uniform Guidance). Our responsibilities under those standards and the Uniform Guidance are further described in the Auditors' Responsibilities for the Audit of Compliance section of our report.

We are required to be independent of University of Alaska and to meet our other ethical responsibilities, in accordance with relevant ethical requirements relating to our audit. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion on compliance for each major federal program. Our audit does not provide a legal determination of University of Alaska's compliance with the compliance requirements referred to above.

Responsibilities of Management for Compliance

Management is responsible for compliance with the requirements referred to above and for the design, implementation, and maintenance of effective internal control over compliance with the requirements of laws, statutes, regulations, rules and provisions of contracts or grant agreements applicable to the University of Alaska's federal programs.

Auditors' Responsibilities for the Audit of Compliance

Our objectives are to obtain reasonable assurance about whether material noncompliance with the compliance requirements referred to above occurred, whether due to fraud or error, and express an opinion on University of Alaska's compliance based on our audit. Reasonable assurance is a high level of assurance but is not absolute assurance and therefore is not a guarantee that an audit conducted in accordance with GAAS, *Government Auditing Standards*, and the Uniform Guidance will always detect material noncompliance when it exists. The risk of not detecting material noncompliance resulting from fraud is higher than for that resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control. Noncompliance with the compliance requirements referred to above is considered material if there is a substantial likelihood that, individually or in the aggregate, it would influence the judgment made by a reasonable user of the report on compliance about University of Alaska's compliance with the requirements of each major federal program as a whole.

In performing an audit in accordance with GAAS, *Government Auditing Standards*, and the Uniform Guidance, we:

- exercise professional judgment and maintain professional skepticism throughout the audit.
- identify and assess the risks of material noncompliance, whether due to fraud or error, and design and perform audit procedures responsive to those risks. Such procedures include examining, on a test basis, evidence regarding University of Alaska's compliance with the compliance requirements referred to above and performing such other procedures as we considered necessary in the circumstances.
- obtain an understanding of University of Alaska's internal control over compliance relevant to the audit in order to design audit procedures that are appropriate in the circumstances and to test and report on internal control over compliance in accordance with the Uniform Guidance, but not for the purpose of expressing an opinion on the effectiveness of University of Alaska's internal control over compliance. Accordingly, no such opinion is expressed.

We are required to communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and any significant deficiencies and material weaknesses in internal control over compliance that we identified during the audit.

Other Matters

The results of our auditing procedures disclosed instances of noncompliance, which are required to be reported in accordance with the Uniform Guidance and which are described in the accompanying schedule of findings and questioned costs as items 2024-004, 2024-006, 2024-007, and 2024-008. Our opinion on each major federal program is not modified with respect to these matters.

Government Auditing Standards requires the auditor to perform limited procedures on University of Alaska's response to the noncompliance findings identified in our compliance audit described in the accompanying schedule of findings and questioned costs. University of Alaska's response was not subjected to the other auditing procedures applied in the audit of compliance and, accordingly, we express no opinion on the response.

Report on Internal Control Over Compliance

Our consideration of internal control over compliance was for the limited purpose described in the Auditors' Responsibilities for the Audit of Compliance section above and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies in internal control over compliance 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, as discussed below, we did identify certain deficiencies in internal control over compliance that we consider to be significant deficiencies.

A deficiency in internal control over compliance exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance with a type of compliance requirement of a federal program on a timely basis. *A material weakness in internal control over compliance* is a deficiency, or 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. We consider the deficiencies in internal control over compliance described in the accompanying schedule of findings and questioned costs as items 2024-004, 2024-005, 2024-006, 2024-007 and 2024-008 to be significant deficiencies.

Our audit was not designed for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, no such opinion is expressed.

Government Auditing Standards requires the auditor to perform limited procedures on University of Alaska's response to the internal control over compliance findings identified in our audit is described in the accompanying schedule of findings and questioned costs. University of Alaska's response was not subjected to the other 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 the Uniform Guidance. Accordingly, this report is not suitable for any other purpose.

Report on Schedule of Expenditures of Federal Awards Required by the Uniform Guidance

We have audited the financial statements of the business-type activities and the discretely presented component unit of University of Alaska as of and for the year ended June 30, 2024, and the related notes to the financial statements, which collectively comprise University of Alaska's basic financial statements. We have issued our report thereon dated October 16, 2024, which contained unmodified opinions on those financial statements. Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the basic financial statements. The accompanying schedule of expenditures of federal awards is presented for purposes of additional analysis as required by the Uniform Guidance and is not a required part of the basic 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 basic financial statements. The information has been subjected to the auditing procedures applied in the audit of the basic financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the basic financial statements or to the basic 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 basic financial statements as a whole.



CliftonLarsonAllen LLP

St. Louis, Missouri
October 16, 2024

University of Alaska
 Schedule of Expenditures of Federal Awards
 Year Ended on June 30, 2024

Federal Grantor/Cluster Title/Direct Award or Pass Through Entity	ALN Number	Grant Number or Pass-Through Identifying Number	Program Title	Amounts Passed through to Subrecipients (\$)	Total Federal Expenditures (\$)
Student Financial Assistance Cluster					
Department of Education					
Direct	84.007	E00001020	Federal Supplemental Educational Opportunity Grants	-	255,311
Direct	84.007	G00012775	Federal Supplemental Educational Opportunity Grants	-	3,690
Direct	84.007	G00014176	Federal Supplemental Educational Opportunity Grants	-	121,155
Direct	84.007	G00014843	Federal Supplemental Educational Opportunity Grants	-	99,613
Direct	84.007	G00015565	Federal Supplemental Educational Opportunity Grants	-	31,500
Direct	84.007	G00015602	Federal Supplemental Educational Opportunity Grants	-	332,500
Direct	84.033	G00015600	Federal Work-Study Program	-	211,238
Direct	84.033	G00014841	Federal Work-Study Program	-	15,475
Direct	84.033	E00001040	Federal Work-Study Program	-	1
Direct	84.033	E00001041	Federal Work-Study Program	-	322,659
Direct	84.033	G00014173	Federal Work-Study Program	-	24,000
Direct	84.033	G00014911	Federal Work-Study Program	-	987
Direct	84.033	G00015564	Federal Work-Study Program	-	61,645
Direct	84.063	G00015601	Federal Pell Grant Program	-	9,468,739
Direct	84.063	E00001019	Federal Pell Grant Program	-	6,568,885
Direct	84.063	G00013419	Federal Pell Grant Program	-	24,153
Direct	84.063	G00014174	Federal Pell Grant Program	-	22,070
Direct	84.063	G00014910	Federal Pell Grant Program	-	1,599
Direct	84.063	G00015562	Federal Pell Grant Program	-	1,185,796
Direct	84.268		Federal Direct Student Loan	-	27,308,479
Direct	84.379	G00015566	Teacher Education Assistance for College and Higher Educati	-	10,845
Department of Education Total				-	46,070,340
Total Student Financial Assistance Cluster				-	46,070,340
Research and Development Cluster					
Department of Agriculture					
Direct	10.000	G00012882	Alaska Coastal Rainforest Center Director Support	-	20,520
Direct	10.000	G00013783	Social-ecological calendars to inform climate change adaptatic	-	8,574
Direct	10.000	G00014063	From Forest to Ocean: how will hydrologic regime shifts of fo	-	45,412
Direct	10.000	G00014083	Forests, Fish, and People: Quantifying Sport, Personal Use an	-	22,881
Direct	10.000	G00014992	Invasive Plants and Wildfire in Boreal Forests of Alaska: State	-	35,359
Direct	10.000	G00015065	Development and maintenance of training resources for Natio	-	17,161
Direct	10.000	G00015114	Chugach National Forest Revegetation Guide	-	7,274
Direct	10.000	G00015594	Chugach National Forest Rare Plant Conservation and Assess	-	185
Direct	10.000	G00015705	JVA: Quantifying historical and contemporary carbon sequest	-	178,464
National Fish and Wildlife Foundation DC	10.000	AWD DTD 02/15/2024	Supporting Students in the ANSEP on Alaska Fish and Wildli	-	44,179
Direct	10.001	G00014134	Agricultural Research Basic and Applied Research	-	674,804
Direct	10.001	G00015527	Agricultural Research Basic and Applied Research	-	89,917
Direct	10.025	G00015052	Plant and Animal Disease, Pest Control, and Animal Care	-	18,098
Direct	10.025	G00015053	Plant and Animal Disease, Pest Control, and Animal Care	-	21,212
Direct	10.025	G00015665	Plant and Animal Disease, Pest Control, and Animal Care	-	10,724
Direct	10.025	G00015777	Plant and Animal Disease, Pest Control, and Animal Care	-	13,810
Wildlife Conservation Society	10.025	SUB 210285	Plant and Animal Disease, Pest Control, and Animal Care	-	36,126
Wildlife Conservation Society	10.025	210302	Plant and Animal Disease, Pest Control, and Animal Care	-	6,778
Direct	10.072	G00015210	Wetlands Reserve Program	-	59,181
Direct	10.202	G00015000	Cooperative Forestry Research	-	289,237
Direct	10.202	G00015477	Cooperative Forestry Research	-	576,302
Direct	10.202	G00015977	Cooperative Forestry Research	-	83,312
Direct	10.203	G00013960	Payments to Agricultural Experiment Stations Under the Hatc	-	18,378
Direct	10.203	G00014781	Payments to Agricultural Experiment Stations Under the Hatc	-	321,416
Direct	10.203	G00014823	Payments to Agricultural Experiment Stations Under the Hatc	-	150,209
Direct	10.203	G00015422	Payments to Agricultural Experiment Stations Under the Hatc	-	1,042,104
Direct	10.203	G00015433	Payments to Agricultural Experiment Stations Under the Hatc	-	114,017
Direct	10.203	G00015974	Payments to Agricultural Experiment Stations Under the Hatc	-	73,520
Montana State University	10.215	MSU ID G234-20-W7506	Sustainable Agriculture Research and Education	-	3
Montana State University	10.215	MSU ID G290-22-W8618	Sustainable Agriculture Research and Education	-	41,010
Montana State University	10.215	MSU ID G274-24-W9985	Sustainable Agriculture Research and Education	-	8,929
Fairbanks Soil & Water Conservation District	10.225	FSWCD AFFECT USDA 000-	Community Food Projects	-	15,185
University of California Davis	10.304	A23-1605-S001	Food and Agriculture Defense Initiative (FADI)	-	11,247
Direct	10.310	G00012036	Agriculture and Food Research Initiative (AFRI)	89,147	378,193
Direct	10.310	G00014071	Agriculture and Food Research Initiative (AFRI)	-	98,759
University Of Hawaii	10.310	MA1707	Agriculture and Food Research Initiative (AFRI)	-	99,526
University Of Hawaii	10.310	MA1775	Agriculture and Food Research Initiative (AFRI)	-	106,788
Direct	10.310	G00015443	Agriculture and Food Research Initiative (AFRI)	-	121,627
Regents of the University of California, Riverside	10.310	20236701439986 / S-001649	Agriculture and Food Research Initiative (AFRI)	-	14,515
Direct	10.310	G00015654	Agriculture and Food Research Initiative (AFRI)	-	133,402
Direct	10.500	G00012382	Cooperative Extension Service	10,938	49,716
Direct	10.500	G00012486	Cooperative Extension Service	-	13,688
Direct	10.500	G00014370	Cooperative Extension Service	-	6,254
Direct	10.500	G00015036	Cooperative Extension Service	-	77,455
Direct	10.500	G00015038	Cooperative Extension Service	-	90,546
Direct	10.500	G00015162	Cooperative Extension Service	18,192	102,128
Direct	10.500	G00015516	Cooperative Extension Service	-	46,272
Direct	10.511	G00013573	Smith-Lever Extension Funding	-	39,281
Direct	10.511	G00014590	Smith-Lever Extension Funding	-	2,248
Direct	10.511	G00015288	Smith-Lever Extension Funding	-	987,550
Direct	10.511	G00015969	Smith-Lever Extension Funding	-	143,894
Direct	10.652	G00012960	Forestry Research	-	19,676
Direct	10.680	G00013440	Forest Health Protection	-	139,446
Direct	10.680	G00014208	Forest Health Protection	-	15,049
Direct	10.680	G00014332	Forest Health Protection	-	153,510

University of Alaska
 Schedule of Expenditures of Federal Awards
 Year Ended of June 30, 2024

Federal Grantor/Cluster Title/Direct Award or Pass Through Entity	ALN Number	Grant Number or Pass-Through Identifying Number	Program Title	Amounts Passed through to Subrecipients (\$)	Total Federal Expenditures (\$)
Direct	10.699	G00012884	Partnership Agreements	-	7,365
Direct	10.699	G00014077	Partnership Agreements	-	18,743
Direct	10.902	G00012627	Soil and Water Conservation	-	14,401
Direct	10.902	G00013548	Soil and Water Conservation	-	33,624
Direct	10.902	G00015814	Soil and Water Conservation	-	4,057
Department of Agriculture Total				118,277	6,973,241
Department of Commerce					
Direct	11.000	G00012703	NOAA NESDIS JPSS PGRR HLPG GINA Contract	-	222,113
Pacific States Marine Fisheries Commission	11.000	20-169G	Establishing Baseline Measurements for Humpback Whales ir	-	8,819
Bering Sea Fisherman's Association	11.000	AC-2102A	MSE for Subsistence Fisheries of the Kuskokwim River Water	-	775
University of Wisconsin-Madison	11.000	UWMSN-2023-271-ASSA3	*I Support for NWS Polar-Satellite Antenna Systems	-	146,905
Bering Sea Fisherman's Association	11.000	AC-2205	Assessing Kuskokwim salmon with environmental DNA	-	132,488
North Pacific Research Board	11.000	2302	Flatfish trophic niche overlap and resource partitioning in estu	-	56,763
Bering Sea Fisherman's Association	11.000	AC-2206	Stock-specific modeling of Bering Sea chum salmon	-	73,407
University of Michigan	11.000	SUBK00020274 PO#3007780	The Race is On: Transferring Knowledge Ahead of Marine In	-	23,901
Michigan State University	11.000	RC116011	Software Tools and Education for Enhancing Geodetic Infrastr	-	9,380
Direct	11.000	G00016115	2024 Lowell Wakefield Fisheries Symposium	-	10,000
Direct	11.011	G00015221	Ocean Exploration	25,000	192,324
Alaska Ocean Observing System	11.012	H2400-96 H2407	Integrated Ocean Observing System (IOOS)	-	45,329
Direct	11.012	G00013024	Integrated Ocean Observing System (IOOS)	-	313,813
Alaska Ocean Observing System	11.012	H2447-02	Integrated Ocean Observing System (IOOS)	-	16,686
Alaska Ocean Observing System	11.012	H2457-02 PENDING	Integrated Ocean Observing System (IOOS)	-	1,905
Alaska Ocean Observing System	11.012	H3012	Integrated Ocean Observing System (IOOS)	-	147,872
Alaska Ocean Observing System	11.012	H3016	Integrated Ocean Observing System (IOOS)	-	101,891
Alaska Ocean Observing System	11.012	H3151	Integrated Ocean Observing System (IOOS)	-	21,777
Alaska Ocean Observing System	11.012	H3014	Integrated Ocean Observing System (IOOS)	-	10,510
Alaska Ocean Observing System	11.012	H3013	Integrated Ocean Observing System (IOOS)	-	75,974
Alaska Ocean Observing System	11.012	H3011	Integrated Ocean Observing System (IOOS)	-	327,291
Alaska Ocean Observing System	11.012	H3015	Integrated Ocean Observing System (IOOS)	-	32,949
Alaska Ocean Observing System	11.012	H3060	Integrated Ocean Observing System (IOOS)	-	40,030
Alaska Ocean Observing System	11.012	H3018	Integrated Ocean Observing System (IOOS)	-	37,155
Alaska Ocean Observing System	11.012	H3121	Integrated Ocean Observing System (IOOS)	-	150,134
Alaska Ocean Observing System	11.012	H3010	Integrated Ocean Observing System (IOOS)	-	17,350
Direct	11.012	G00015074	Integrated Ocean Observing System (IOOS)	101,222	148,610
Alaska Ocean Observing System	11.012	H3077	Integrated Ocean Observing System (IOOS)	-	6,191
Alaska Ocean Observing System	11.012	H0035-02	Integrated Ocean Observing System (IOOS)	14,801	79,181
Alaska Ocean Observing System	11.012	H0035-04	Integrated Ocean Observing System (IOOS)	-	19,705
Alaska Ocean Observing System	11.012	H0035-08	Integrated Ocean Observing System (IOOS)	-	721,760
Alaska Ocean Observing System	11.012	H3032	Integrated Ocean Observing System (IOOS)	-	21,723
Alaska Ocean Observing System	11.012	H3119	Integrated Ocean Observing System (IOOS)	-	51,040
Direct	11.017	G00014362	Ocean Acidification Program (OAP)	-	48,196
Direct	11.020	G00013051	Alaska Seed Fund	-	158
Direct	11.028	G00015386	Connecting Minority Communities Pilot Program	-	1,630,544
Oregon State University	11.400	NA23NOS4000333: NA394A-	Geodetic Surveys and Services (Geodesy and Applications of	-	1,900
Direct	11.417	G00011936	Sea Grant Support	12,078	2,281,764
University of Connecticut	11.417	KFS# 5653840 PO# 364393	Sea Grant Support	-	737
University of Washington Do Not Use *See U47056*	11.417	SUB NO UWSCI1373 BPO#	Sea Grant Support	-	7,301
Mississippi State University	11.417	016200.320565.0	Sea Grant Support	-	43,450
University of Connecticut	11.417	KFS# 5664660 PO#426121	Sea Grant Support	-	15,988
Direct	11.417	G00014761	Sea Grant Support	27,172	897,535
Direct	11.417	G00015253	Sea Grant Support	-	53,646
University of Washington Do Not Use *See U47056*	11.417	UWSC14127 / BPO69364	Sea Grant Support	-	90,316
Direct	11.417	G00015475	Sea Grant Support	-	43,441
Direct	11.417	G00015613	Sea Grant Support	46,311	46,311
Direct	11.417	G00015687	Sea Grant Support	369,640	383,390
Direct	11.417	G00015691	Sea Grant Support	-	23,071
Direct	11.417	G00015693	Sea Grant Support	-	15,422
Direct	11.417	G00015887	Sea Grant Support	-	32,126
Direct	11.417	G00015888	Sea Grant Support	-	33,218
University of Connecticut	11.417	PO181642909/KFS5683260	Sea Grant Support	-	14,063
Direct	11.417	G00016054	Sea Grant Support	-	14,204
Direct	11.420	G00014827	Coastal Zone Management Estuarine Research Reserves	-	182,464
Direct	11.420	G00015104	Coastal Zone Management Estuarine Research Reserves	-	59,069
Direct	11.420	G00015575	Coastal Zone Management Estuarine Research Reserves	-	736,413
Direct	11.427	G00014372	Fisheries Development and Utilization Research and Developi	-	9,693
Direct	11.431	G00014363	Climate and Atmospheric Research	98,198	1,070,433
Direct	11.431	G00015252	Climate and Atmospheric Research	-	13,719
University of Washington Do Not Use *See U47056*	11.432	UWSC12234 BPO 51373 **F	National Oceanic and Atmospheric Administration (NOAA) C	-	1,834,163
Princeton University	11.432	SUB0000463	National Oceanic and Atmospheric Administration (NOAA) C	-	8,316
University of Washington Do Not Use *See U47056*	11.432	UWSC13282 BPO60824	National Oceanic and Atmospheric Administration (NOAA) C	-	142,740
University of Washington Do Not Use *See U47056*	11.432	OPDgi 23-443, CICOES	National Oceanic and Atmospheric Administration (NOAA) C	-	44,320
Pacific States Marine Fisheries Commission	11.437	23-035G	Pacific Fisheries Data Program	-	89,424
Alaska Dept of Fish & Game	11.438	RS A 1120594 MOD 2	Pacific Coast Salmon Recovery Pacific Salmon Treaty Prograi	-	36,292
Alaska Dept. of Fish and Game	11.438	1122902	Pacific Coast Salmon Recovery Pacific Salmon Treaty Prograi	-	25,287
Alaska Dept. of Fish and Game	11.438	1122903	Pacific Coast Salmon Recovery Pacific Salmon Treaty Prograi	-	19,410
Alaska Dept of Fish & Game	11.438	ADN 1122901-1	Pacific Coast Salmon Recovery Pacific Salmon Treaty Prograi	-	20,065
Alaska Dept. of Fish and Game	11.438	1124903	Pacific Coast Salmon Recovery Pacific Salmon Treaty Prograi	-	3,715
Direct	11.439	G00012997	Marine Mammal Data Program	-	73,785
Direct	11.439	G00013592	Marine Mammal Data Program	-	183
Direct	11.439	G00014373	Marine Mammal Data Program	-	3,088
Direct	11.439	G00015131	Marine Mammal Data Program	-	45,911
Direct	11.439	G00015744	Marine Mammal Data Program	-	68,390
Department of Military and Veterans Affairs (DMVA)	11.467	20NOAA-GY21	Meteorologic and Hydrologic Modernization Development	-	1,616
Department of Military and Veterans Affairs (DMVA)	11.467	20NOAA-GY22 / NA22NWS2	Meteorologic and Hydrologic Modernization Development	-	176,504
Department of Military and Veterans Affairs (DMVA)	11.467	20NOAA-GY23	Meteorologic and Hydrologic Modernization Development	-	83,679
Direct	11.469	G00015016	Congressionally Identified Awards and Projects	-	205,725

University of Alaska
 Schedule of Expenditures of Federal Awards
 Year Ended of June 30, 2024

Federal Grantor/Cluster Title/Direct Award or Pass Through Entity	ALN Number	Grant Number or Pass-Through Identifying Number	Program Title	Amounts Passed through to Subrecipients (\$)	Total Federal Expenditures (\$)
Direct	11.469	G00015650	Congressionally Identified Awards and Projects	-	699,319
Direct	11.469	G00015728	Congressionally Identified Awards and Projects	-	33,906
Direct	11.472	G00012819	Unallied Science Program	-	302,511
North Pacific Research Board	11.472	1907B	Unallied Science Program	-	10,350
North Pacific Research Board	11.472	2001	Unallied Science Program	-	57,462
North Pacific Research Board	11.472	2007A	Unallied Science Program	-	2,774
North Pacific Research Board	11.472	2007B	Unallied Science Program	-	50,031
North Pacific Research Board	11.472	2014	Unallied Science Program	-	122,761
North Pacific Research Board	11.472	2001-90/1954	Unallied Science Program	-	9,836
North Pacific Research Board	11.472	2102	Unallied Science Program	-	16,295
North Pacific Research Board	11.472	L36-00B	Unallied Science Program	-	44,893
North Pacific Research Board	11.472	2109	Unallied Science Program	-	415,017
Prince William Sound Science Center	11.472	CONTRACT NO 22-81-14	Unallied Science Program	-	105,224
Prince William Sound Science Center	11.472	22-81-03	Unallied Science Program	-	135,908
Prince William Sound Science Center	11.472	22-81-02	Unallied Science Program	-	124,384
Prince William Sound Science Center	11.472	22-81-09	Unallied Science Program	-	75,049
Prince William Sound Science Center	11.472	22-81-04	Unallied Science Program	-	105,169
Prince William Sound Science Center	11.472	22-91-02	Unallied Science Program	-	313,101
Prince William Sound Science Center	11.472	22-91-04	Unallied Science Program	-	14,307
Prince William Sound Science Center	11.472	22-91-05	Unallied Science Program	-	76,593
Prince William Sound Science Center	11.472	22-81-07	Unallied Science Program	-	82,561
Prince William Sound Science Center	11.472	22-91-03	Unallied Science Program	-	165,438
North Pacific Research Board	11.472	2201	Unallied Science Program	-	24,452
North Pacific Research Board	11.472	L37-00D	Unallied Science Program	-	185,395
North Pacific Research Board	11.472	IERP 62/F2162-02	Unallied Science Program	-	2,207
North Pacific Research Board	11.472	F9603-01	Unallied Science Program	-	34,054
North Pacific Research Board	11.472	IERP 61/F9601-00	Unallied Science Program	-	206,891
North Pacific Research Board	11.472	PROJECT 2010	Unallied Science Program	-	36,275
North Pacific Research Board	11.472	PROJECT 2208	Unallied Science Program	-	51,995
North Pacific Research Board	11.472	2205	Unallied Science Program	-	4,661
North Pacific Research Board	11.472	2214A	Unallied Science Program	-	51,981
North Pacific Research Board	11.472	L36-00C	Unallied Science Program	-	63,924
North Pacific Research Board	11.472	2210	Unallied Science Program	-	30,332
Direct	11.472	G00015729	Unallied Science Program	-	156,346
Pacific States Marine Fisheries Commission	11.477	23-080G	Fisheries Disaster Relief	-	120,257
Pacific States Marine Fisheries Commission	11.477	23-088G	Fisheries Disaster Relief	-	75,217
University of Washington Do Not Use *See U47056*	11.478	UWSC11435 BPO# 43310	Center for Sponsored Coastal Ocean Research Coastal Ocean	-	15,167
University of Wyoming	11.478	100410ITÇ6UAF	Center for Sponsored Coastal Ocean Research Coastal Ocean	-	1,352
Sitka Tribe of Alaska (IRA)	11.478	SUBAWARD NA20NOS4780	Center for Sponsored Coastal Ocean Research Coastal Ocean	-	58,208
Sitka Tribe of Alaska (IRA)	11.478	SUBAWARD NA20NOS4780	Center for Sponsored Coastal Ocean Research Coastal Ocean	-	7,353
Direct	11.478	G00015771	Center for Sponsored Coastal Ocean Research Coastal Ocean	83,630	135,448
Center for Alaskan Coastal Studies	11.999	SUBAWARD #12022: UAA 2	Marine Debris Program	-	69,786
Direct	11.999	G00015768	Marine Debris Program	779,949	793,699
Department of Commerce Total				1,558,001	18,984,825
Department of Defense					
Direct	12.000	G00012163	Resilience of boreal ecosystems assessed using high-freque;	-	981
Direct	12.000	G00012416	OASD(NCB/TRAC) UARC for Research and Development i	-	237,304
Direct	12.000	G00012422	POA53-CESU 18-06 Mgt. Invasive Species, Ironwood Trees,	-	24,577
Direct	12.000	G00012569	UARC FIXED FEE ALL	-	2,002,090
Direct	12.000	G00013072	Army Collection Curation	-	2,335
Direct	12.000	G00013459	UARC T6 HSAS	683,704	642,438
Direct	12.000	G00013490	GDNP UARC T8 Arctic GeoData	6,195,501	11,224,605
Direct	12.000	G00013544	UARC TO7 - Improving Small Event Characterization and D	89,865	167,520
Direct	12.000	G00013655	GDNP UARC Task Order #9	177,073	235,405
Direct	12.000	G00014055	Arctic and Subarctic Engineering Design Tool: Technology Tr	-	85,940
Direct	12.000	G00014265	Secure and Resilient Power Generation in Cold Regions Envir	38,767	346,889
Direct	12.000	G00014488	GDNP UARC - TO11 - Counter-Unmanned Aircraft System	507,033	1,783,875
Direct	12.000	G00014714	Arctic Security Forces Roundtable Planning and Support Serv	-	2,645
Direct	12.000	G00014804	Army IGSA for Consultant A&E Service Contracting	-	895,600
Direct	12.000	G00014805	Army IGSA for Consultant A&E Service Contracting	-	72,897
Direct	12.000	G00015054	UARC - TO13 - Hybrid Power Station (HPS) Upgraded and	-	225,099
Johns Hopkins University, The	12.000	174429	LRDR Space Weather Risk Reduction	-	116,706
Direct	12.000	G00015122	Alaska Preparedness and Response Contingency Planning	-	74,767
Direct	12.000	G00015615	PWS 23-02 National Environmental Policy Act (NEPA) Stud	-	370,462
Direct	12.000	G00015655	PWS 23-01 Cultural Resources Management Study and Supp	-	250,404
Direct	12.000	G00015656	PWS 23-05 Air Quality Program Support, Fort Wainwright, A	-	244,985
Direct	12.000	G00015657	PWS 23-06 Water Quality Program Support Fort Wainwright	-	430,425
Direct	12.000	G00015726	PWS 23-03 - Natural Resources Support Fort Wainwright, Al	-	281,973
Direct	12.000	G00015727	PWS 23-4 Geographic Information System (GIS) Support, Fo	-	166,094
Direct	12.000	G00015747	Natural Resource Support Management Pollinators and Weste	-	36,631
Direct	12.000	G00015753	UARC TO16 3D Change Detection Support	3,409,088	3,884,529
Direct	12.000	G00015758	High-Resolution Permafrost Modeling in Greenland and an A:	-	26,668
Direct	12.000	G00015762	UARC TO15 L-Band SAR Data Acquisition	-	1,869
Direct	12.000	G00015773	UARC TO17 RDT&E Infrasonic	26,501	182,647
Direct	12.000	G00015901	UARC TO18 KNDC DIGITIZATION EFFORTS	17,739	28,294
University of Maine	12.000	USMS2224	Quantifying Spatial and Temporal Variability of Temperate Sr	-	36,896
Direct	12.000	G00015986	Advancing Research in Nuclear Explosion Monitoring:A Cons	40,474	166,359
Direct	12.000	G00015990	Enhancing the Integrated System for Operations in Polar Seas	-	454,819
Direct	12.000	G00016058	Telemetry and genetic identity of Chinook salmon in Alaska (2	-	103,772
Direct	12.005	G00014423	Conservation and Rehabilitation of Natural Resources on Mili	-	352,818
Direct	12.005	G00014450	Conservation and Rehabilitation of Natural Resources on Mili	-	82,769
Direct	12.005	G00014682	Conservation and Rehabilitation of Natural Resources on Mili	-	197,687
Direct	12.005	G00015006	Conservation and Rehabilitation of Natural Resources on Mili	-	35,001
Direct	12.005	G00015014	Conservation and Rehabilitation of Natural Resources on Mili	-	31,259
Direct	12.005	G00015105	Conservation and Rehabilitation of Natural Resources on Mili	-	46,313
Direct	12.005	G00015749	Conservation and Rehabilitation of Natural Resources on Mili	-	202,371

University of Alaska
Schedule of Expenditures of Federal Awards
Year Ended of June 30, 2024

Federal Grantor/Cluster Title/Direct Award or Pass Through Entity	ALN Number	Grant Number or Pass-Through Identifying Number	Program Title	Amounts Passed through to Subrecipients (\$)	Total Federal Expenditures (\$)
Direct	12.005	G00015755	Conservation and Rehabilitation of Natural Resources on Mili	-	389,369
Direct	12.300	G00012114	Basic and Applied Scientific Research	142,936	142,936
University of Illinois at Champaign	12.300	090955-16969	Basic and Applied Scientific Research	-	13,200
Direct	12.300	G00012676	Basic and Applied Scientific Research	-	3,433,765
Direct	12.300	G00012747	Basic and Applied Scientific Research	-	64,691
Direct	12.300	G00013193	Basic and Applied Scientific Research	-	1,177,822
Direct	12.300	G00014164	Basic and Applied Scientific Research	-	210,141
Direct	12.300	G00014299	Basic and Applied Scientific Research	103,777	114,733
Direct	12.300	G00014309	Basic and Applied Scientific Research	44,202	57,534
Direct	12.300	G00014574	Basic and Applied Scientific Research	-	2,584,044
Direct	12.300	G00014684	Basic and Applied Scientific Research	-	251,588
Direct	12.300	G00015263	Basic and Applied Scientific Research	-	1,063,071
Massachusetts Institute of Technology	12.300	S6073 PO# 976990	Basic and Applied Scientific Research	-	28,662
Direct	12.300	G00015831	Basic and Applied Scientific Research	-	15,113
Direct	12.300	G00015892	Basic and Applied Scientific Research	-	1,057,314
Direct	12.335	G00013328	Navy Command, Control, Communications, Computers, Intel	-	131,380
Direct	12.351	G00014005	Scientific Research - Combating Weapons of Mass Destructio	1,175,879	5,762,723
Direct	12.560	G00013649	DOD, NDEP, DOTC-STEM Education Outreach Implement	-	511,609
Direct	12.630	G00013892	Basic, Applied, and Advanced Research in Science and Engin	-	284,660
National Science Teaching Association	12.630	23-871-001	Basic, Applied, and Advanced Research in Science and Engin	-	5,250
Montana State University	12.800	MSU ID G244-23-W8197	Air Force Defense Research Sciences Program	-	13,555
Department of Defense Total				12,652,539	43,069,878
Department of Housing and Urban Development					
Xtreme Habitats Institute	14.506	0806PSU1	General Research and Technology Activity	-	14,484
Department of Housing and Urban Development Total				-	14,484
Department of Interior					
Direct	15.019	G00014160	Experienced Services	-	23,012
Direct	15.070	G00015623	Experienced Services Program	-	325,681
Direct	15.070	G00015830	Experienced Services Program	-	9,638
Direct	15.070	G00015981	Experienced Services Program	-	105,169
Direct	15.070	G00016022	Experienced Services Program	-	24,800
Direct	15.225	G00011811	Recreation and Visitor Services	-	2,938
Direct	15.225	G00014303	Recreation and Visitor Services	96,582	322,226
Direct	15.228	G00013706	BLM Fuels Management and Community Fire Assistance Pro	-	11,027
Direct	15.228	G00015150	BLM Fuels Management and Community Fire Assistance Pro	-	19,584
Direct	15.228	G00015708	BLM Fuels Management and Community Fire Assistance Pro	-	47,713
Direct	15.230	G00015686	Invasive and Noxious Plant Management	-	8,953
Direct	15.232	G00013682	Joint Fire Science Program	-	54,808
Direct	15.232	G00013684	Joint Fire Science Program	-	72,195
Direct	15.232	G00015757	Joint Fire Science Program	-	162,926
Direct	15.237	G00015153	Rangeland Resource Management	-	26,482
Direct	15.237	G00015154	Rangeland Resource Management	-	12,188
Direct	15.244	G00015011	Aquatics Resources Management	-	19,614
Direct	15.244	G00015152	Aquatics Resources Management	-	16,735
Direct	15.244	G00015370	Aquatics Resources Management	-	60,828
Direct	15.244	G00015776	Aquatics Resources Management	-	855
Direct	15.247	G00013647	Wildlife Resource Management	-	17,402
Direct	15.247	G00014401	Wildlife Resource Management	-	58,950
Direct	15.247	G00015160	Wildlife Resource Management	-	47,641
Direct	15.247	G00015735	Wildlife Resource Management	-	10,289
Direct	15.248	G00015617	National Landscape Conservation System	-	4,617
Direct	15.421	G00012804	Alaska Coastal Marine Institute	-	62,854
Direct	15.421	G00012972	Alaska Coastal Marine Institute	-	34,908
Direct	15.421	G00013015	Alaska Coastal Marine Institute	10,347	10,701
Direct	15.421	G00013532	Alaska Coastal Marine Institute	-	5,565
Direct	15.421	G00013664	Alaska Coastal Marine Institute	-	7,329
Direct	15.421	G00013696	Alaska Coastal Marine Institute	-	5,381
Direct	15.421	G00013697	Alaska Coastal Marine Institute	2,830	4,386
Direct	15.421	G00013720	Alaska Coastal Marine Institute	10,128	17,284
Direct	15.421	G00014282	Alaska Coastal Marine Institute	-	48,346
Direct	15.421	G00014291	Alaska Coastal Marine Institute	-	24,964
Direct	15.421	G00014327	Alaska Coastal Marine Institute	-	1,783
Direct	15.421	G00014367	Alaska Coastal Marine Institute	-	37,076
Direct	15.421	G00015211	Alaska Coastal Marine Institute	-	37,599
Direct	15.421	G00015367	Alaska Coastal Marine Institute	-	8,971
Direct	15.421	G00015882	Alaska Coastal Marine Institute	-	14,096
Direct	15.423	G00013079	Bureau of Ocean Energy Management (BOEM) Environment	-	437,970
University of Texas at Austin	15.423	UTA19-001308	Bureau of Ocean Energy Management (BOEM) Environment	-	31,074
Direct	15.423	G00014241	Bureau of Ocean Energy Management (BOEM) Environment	264,866	544,544
Direct	15.423	G00015185	Bureau of Ocean Energy Management (BOEM) Environment	13,531	135,354
Alaska BioMap, Inc	15.600	140FNR23F0006-ACCS	National Wetlands Inventory geospatial data, metadata, and fi	-	80,796
Alaska Dept. of Fish and Game	15.600	1124078	Wintering ground ecology, movement, and behavior of Alaska	-	65,823
Direct	15.608	G00013092	Fish and Wildlife Management Assistance	-	42,977
Direct	15.608	G00013210	Fish and Wildlife Management Assistance	-	9,359
Direct	15.608	G00013308	Fish and Wildlife Management Assistance	-	47,125
Direct	15.608	G00013789	Fish and Wildlife Management Assistance	-	73,265
Direct	15.608	G00015037	Fish and Wildlife Management Assistance	-	6,250
Direct	15.608	G00015089	Fish and Wildlife Management Assistance	-	9,785
Direct	15.608	G00015118	Fish and Wildlife Management Assistance	-	53,133
Direct	15.608	G00015448	Fish and Wildlife Management Assistance	-	85,456
Alaska Dept. of Fish and Game	15.608	ADN 1124116	Fish and Wildlife Management Assistance	-	27,426
Direct	15.608	G00016053	Fish and Wildlife Management Assistance	-	2,000
Alaska Dept. of Fish and Game	15.608	1124192	Fish and Wildlife Management Assistance	-	13,375
Alaska Dept. of Fish and Game	15.615	ADN#1124095	Cooperative Endangered Species Conservation Fund	-	14,414
Alaska Dept. of Fish and Game	15.634	1123123	State Wildlife Grants	-	10,295

University of Alaska
Schedule of Expenditures of Federal Awards
Year Ended of June 30, 2024

Federal Grantor/Cluster Title/Direct Award or Pass Through Entity	ALN Number	Grant Number or Pass-Through Identifying Number	Program Title	Amounts Passed through to Subrecipients (\$)	Total Federal Expenditures (\$)
Alaska Dept of Fish & Game	15.634	ADN 1124105	State Wildlife Grants	-	110,254
Alaska Dept. of Fish and Game	15.634	ADN# 1124094	State Wildlife Grants	-	37,021
Direct	15.653	G00015796	National Outreach and Communication	-	22,121
Direct	15.654	G00013625	National Wildlife Refuge System Enhancements	-	41,283
Direct	15.654	G00014434	National Wildlife Refuge System Enhancements	-	27,725
Direct	15.654	G00015638	National Wildlife Refuge System Enhancements	-	65,286
Direct	15.654	G00015982	National Wildlife Refuge System Enhancements	-	43,927
Direct	15.660	G00013702	Candidate Species Conservation	-	19,358
Direct	15.660	G00013707	Candidate Species Conservation	-	1,176
Direct	15.664	G00014154	Fish and Wildlife Coordination and Assistance	-	22,779
Direct	15.664	G00015704	Fish and Wildlife Coordination and Assistance	-	40,856
Direct	15.678	G00011035	Cooperative Ecosystem Studies Units	-	53,718
Direct	15.678	G00013600	Cooperative Ecosystem Studies Units	-	1,077
America View, Inc.	15.800	AV18-AK-01	StateView Program Development and Operations for the state	-	5,985
Direct	15.800	G00014328	Combining local traditional knowledge and machine learning t	-	66,838
Direct	15.800	G00014775	Barry Arm Seismic Development IPA	-	8,923
Direct	15.800	G00015066	Chaparral Quote 22015 and 22016, USGS PO 140G0322P03	-	43,050
Direct	15.800	G00015127	Community engagement in a stream-network assessment of se	-	67,366
Direct	15.800	G00015128	How do snow avalanches impact landscape characteristics and	-	150,363
Direct	15.800	G00015250	Impacts of Cryospheric change on aquatic flows and freshwat	-	98,115
America View, Inc.	15.800	AV23-AK-01 ***BBO/MI***	StateView Program Development and Operations for the state	-	23,635
Direct	15.805	G00014344	Assistance to State Water Resources Research Institutes	-	129,550
Direct	15.807	G00015579	Earthquake Hazards Program Assistance	-	78,694
Direct	15.808	G00013220	U.S. Geological Survey Research and Data Collection	-	608,616
Direct	15.808	G00014428	U.S. Geological Survey Research and Data Collection	-	33,328
Direct	15.808	G00014494	U.S. Geological Survey Research and Data Collection	-	1,150,847
Direct	15.808	G00014495	U.S. Geological Survey Research and Data Collection	-	84,072
Direct	15.808	G00014787	U.S. Geological Survey Research and Data Collection	-	50,000
Direct	15.808	G00015480	U.S. Geological Survey Research and Data Collection	-	225,534
Direct	15.808	G00015583	U.S. Geological Survey Research and Data Collection	-	8,768
Direct	15.808	G00015816	U.S. Geological Survey Research and Data Collection	-	1,427,723
Direct	15.808	G00016068	U.S. Geological Survey Research and Data Collection	-	2,804
Direct	15.808	G00016106	U.S. Geological Survey Research and Data Collection	-	5,616
Direct	15.808	G00016114	U.S. Geological Survey Research and Data Collection	-	93,934
Direct	15.810	G00015017	National Cooperative Geologic Mapping	-	11,235
Direct	15.812	G00012246	Cooperative Research Units	-	828
Direct	15.812	G00012345	Cooperative Research Units	-	67,893
Direct	15.812	G00012950	Cooperative Research Units	-	3,132
Direct	15.812	G00013324	Cooperative Research Units	-	6,320
Direct	15.812	G00013588	Cooperative Research Units	-	5,722
Direct	15.812	G00013807	Cooperative Research Units	-	8,203
Direct	15.812	G00013808	Cooperative Research Units	-	9,385
Direct	15.812	G00013926	Cooperative Research Units	-	13,661
Direct	15.812	G00013927	Cooperative Research Units	-	23,464
Direct	15.812	G00013946	Cooperative Research Units	-	77,655
Direct	15.812	G00013992	Cooperative Research Units	-	16,767
Direct	15.812	G00014067	Cooperative Research Units	-	27,938
Direct	15.812	G00014232	Cooperative Research Units	-	6,898
Direct	15.812	G00014234	Cooperative Research Units	-	5,860
Direct	15.812	G00014394	Cooperative Research Units	-	11,343
Direct	15.812	G00014543	Cooperative Research Units	-	20,678
Direct	15.812	G00015080	Cooperative Research Units	-	82,365
Direct	15.812	G00015445	Cooperative Research Units	-	11,224
Direct	15.812	G00015446	Cooperative Research Units	-	58,799
Direct	15.812	G00015697	Cooperative Research Units	-	2,984
Direct	15.812	G00015700	Cooperative Research Units	-	16,458
Direct	15.812	G00015714	Cooperative Research Units	-	7,795
Direct	15.818	G00014115	Volcano Hazards Program Research and Monitoring	-	1,885,068
Direct	15.820	G00011635	National and Regional Climate Adaptation Science Centers	-	600,675
Direct	15.820	G00013942	National and Regional Climate Adaptation Science Centers	-	39,932
Direct	15.820	G00013943	National and Regional Climate Adaptation Science Centers	12,816	21,714
Direct	15.820	G00014308	National and Regional Climate Adaptation Science Centers	-	25,717
Direct	15.820	G00014330	National and Regional Climate Adaptation Science Centers	-	4,037
Direct	15.820	G00014347	National and Regional Climate Adaptation Science Centers	-	80,108
Direct	15.820	G00014349	National and Regional Climate Adaptation Science Centers	-	52,345
Direct	15.820	G00014350	National and Regional Climate Adaptation Science Centers	-	47,656
Direct	15.820	G00014393	National and Regional Climate Adaptation Science Centers	-	22,817
Direct	15.820	G00014415	National and Regional Climate Adaptation Science Centers	-	7,059
Direct	15.820	G00015293	National and Regional Climate Adaptation Science Centers	18,992	46,608
Direct	15.820	G00015343	National and Regional Climate Adaptation Science Centers	78,627	87,454
Direct	15.820	G00015412	National and Regional Climate Adaptation Science Centers	-	34,006
Direct	15.820	G00015418	National and Regional Climate Adaptation Science Centers	-	30,192
Direct	15.820	G00015462	National and Regional Climate Adaptation Science Centers	-	248,108
Direct	15.820	G00015635	National and Regional Climate Adaptation Science Centers	-	1,150,524
Direct	15.820	G00015738	National and Regional Climate Adaptation Science Centers	-	24,175
Direct	15.944	G00014333	Natural Resource Stewardship	-	138,570
Carnegie Mellon University	15.944	SUB # 1080492-486338	Natural Resource Stewardship	-	1,297
Direct	15.945	G00010892	Cooperative Research and Training Programs – Resources of	-	3,358
Direct	15.945	G00011599	Cooperative Research and Training Programs – Resources of	-	2,464
Direct	15.945	G00012401	Cooperative Research and Training Programs – Resources of	-	44,770
Western Washington University	15.945	SUBAWARD NO 54133-A-Y	Cooperative Research and Training Programs – Resources of	-	55,510
Direct	15.945	G00012905	Cooperative Research and Training Programs – Resources of	-	16,463
Direct	15.945	G00013002	Cooperative Research and Training Programs – Resources of	-	102,872
Direct	15.945	G00013026	Cooperative Research and Training Programs – Resources of	-	49,721
Direct	15.945	G00013028	Cooperative Research and Training Programs – Resources of	-	8,413
Direct	15.945	G00013041	Cooperative Research and Training Programs – Resources of	-	100,856
Direct	15.945	G00013126	Cooperative Research and Training Programs – Resources of	-	90,954

University of Alaska
Schedule of Expenditures of Federal Awards
Year Ended of June 30, 2024

Federal Grantor/Cluster Title/Direct Award or Pass Through Entity	ALN Number	Grant Number or Pass-Through Identifying Number	Program Title	Amounts Passed through to Subrecipients (\$)	Total Federal Expenditures (\$)
Direct	15.945	G00013189	Cooperative Research and Training Programs – Resources of	-	130,785
Direct	15.945	G00013349	Cooperative Research and Training Programs – Resources of	-	10,197
Direct	15.945	G00013391	Cooperative Research and Training Programs – Resources of	-	29,894
Direct	15.945	G00013400	Cooperative Research and Training Programs – Resources of	-	101,565
Direct	15.945	G00013449	Cooperative Research and Training Programs – Resources of	-	13,912
Direct	15.945	G00013469	Cooperative Research and Training Programs – Resources of	-	138,205
Direct	15.945	G00013562	Cooperative Research and Training Programs – Resources of	-	20,162
Direct	15.945	G00013612	Cooperative Research and Training Programs – Resources of	-	45,585
Direct	15.945	G00013633	Cooperative Research and Training Programs – Resources of	-	29,913
Direct	15.945	G00013638	Cooperative Research and Training Programs – Resources of	-	23,979
Direct	15.945	G00014102	Cooperative Research and Training Programs – Resources of	-	1,640
Direct	15.945	G00014345	Cooperative Research and Training Programs – Resources of	-	9,097
Direct	15.945	G00014419	Cooperative Research and Training Programs – Resources of	-	29,125
Direct	15.945	G00014420	Cooperative Research and Training Programs – Resources of	-	53,765
Direct	15.945	G00014421	Cooperative Research and Training Programs – Resources of	-	23,961
Direct	15.945	G00014838	Cooperative Research and Training Programs – Resources of	-	5,171
Direct	15.945	G00015091	Cooperative Research and Training Programs – Resources of	-	14,683
Direct	15.945	G00015345	Cooperative Research and Training Programs – Resources of	-	18,774
Direct	15.945	G00015438	Cooperative Research and Training Programs – Resources of	9,769	61,235
Direct	15.945	G00015453	Cooperative Research and Training Programs – Resources of	-	14,647
Direct	15.945	G00015661	Cooperative Research and Training Programs – Resources of	-	10,442
Direct	15.945	G00015756	Cooperative Research and Training Programs – Resources of	-	17,367
Direct	15.945	G00015763	Cooperative Research and Training Programs – Resources of	-	27,597
Direct	15.945	G00015764	Cooperative Research and Training Programs – Resources of	-	19,185
Direct	15.945	G00015766	Cooperative Research and Training Programs – Resources of	-	759
Direct	15.945	G00015775	Cooperative Research and Training Programs – Resources of	-	1,183
Direct	15.945	G00015827	Cooperative Research and Training Programs – Resources of	-	11,777
Direct	15.946	G00015874	Cultural Resources Management	-	28,769
Department of Interior Total				518,488	14,741,701
Department of Justice					
Alaska Department of Corrections	16.000	ADN 2020013-4	Evaluation of Alaska Department of Corrections Statewide Re	-	15,227
Direct	16.000	G00015067	Support for Research, Testing, and Evaluation of Counter-Um	-	940,830
Department of Justice Total				-	956,057
Department of State					
Research Foundation of the City University of New York	19.019	PO IB00591665 SUB F2067-0	International Programs to Combat Human Trafficking	-	58,426
Department of State Total				-	58,426
Department of Transportation					
Direct	20.109	G00013710	Air Transportation Centers of Excellence	-	422,408
Direct	20.109	G00013982	Air Transportation Centers of Excellence	-	831
Direct	20.109	G00013983	Air Transportation Centers of Excellence	-	906
Direct	20.109	G00013984	Air Transportation Centers of Excellence	-	70,690
AK Department of Transportation & Public Facilities	20.205	ADN 2538021	Highway Planning and Construction	-	75,205
Direct	20.701	G00011341	University Transportation Centers Program	968,293	1,516,766
University of Washington Do Not Use *See U47056*	20.701	UWSC10217 BPO28344	University Transportation Centers Program	-	84,134
University of Washington	20.701	UWSC15064-PO-0100037279	University Transportation Centers Program	-	105,913
Department of Transportation Total				968,293	2,276,853
National Aeronautics and Space Administration					
University of California	43.000	SUB# 00010657/PO#BB0169	Time History of Events and Macroscale Interactions during St	-	93,627
Direct	43.000	G00014931	AGN Feeding and Feedback in NGC 4151	-	7,853
Direct	43.000	G00014933	Dust in the Wind: testing a new paradigm for the nature of AC	-	2,767
Direct	43.000	G00015009	Closing in on the Launching Sites of AGN outflows	-	56,843
Woodwell Climate Research Center	43.000	WOODWELL-TG0701-02	Contributions of tundra and boreal systems to radiative forcing	-	14,240
University of Maryland	43.000	NASA0104-03	Modular Spectrometer for Atmosphere and Ionosphere Charac	-	6,260
Bay Area Environmental Research Institute - BAER	43.000	BAER 6/16/23	Resources for Exploration & Science of OUR Cosmic Enviror	-	12,694
Direct	43.000	G00015860	Unveiling the AGN-host connection with PAH molecules (JW	-	7,907
Direct	43.001	G00010587	Science	23,533	658,051
Direct	43.001	G00011589	Science	11,239	50,550
Direct	43.001	G00012039	Science	81,483	84,096
Direct	43.001	G00012348	Science	-	69,249
Direct	43.001	G00012383	Science	12,000	503,065
Direct	43.001	G00012796	Science	183,015	252,913
Direct	43.001	G00012806	Science	-	53,123
Direct	43.001	G00012813	Science	-	10,241
Direct	43.001	G00012818	Science	-	18,678
Direct	43.001	G00012852	Science	-	4,259
Direct	43.001	G00012967	Science	35,152	109,934
Columbia University	43.001	I(GG015418) / PO#G13877/G	Science	-	24,807
Direct	43.001	G00013068	Science	-	21,561
University of California Los Angeles	43.001	2090 G XA211	Science	-	1,596
Direct	43.001	G00013122	Science	-	947
University of Memphis	43.001	A20-0099-S001-A03 MOD4 N	Science	-	35,489
Direct	43.001	G00013192	Science	16,211	65,158
Direct	43.001	G00013301	Science	-	33,039
Direct	43.001	G00013348	Science	89,999	97,327
Direct	43.001	G00013424	Science	12,769	56,777
Direct	43.001	G00013515	Science	267,266	463,794
Direct	43.001	G00013576	Science	-	50,443
Direct	43.001	G00013643	Science	-	160,768
Direct	43.001	G00013851	Science	-	34,913
Direct	43.001	G00013880	Science	-	36,022
Carnegie Mellon University	43.001	1110244-438416	Science	-	22,273
New Jersey Institute of Technology (NJIT)	43.001	(NP) 997484	Science	-	53,503
Direct	43.001	G00013918	Science	32,569	138,678

University of Alaska
Schedule of Expenditures of Federal Awards
Year Ended of June 30, 2024

Federal Grantor/Cluster Title/Direct Award or Pass Through Entity	ALN Number	Grant Number or Pass-Through Identifying Number	Program Title	Amounts Passed through to Subrecipients (\$)	Total Federal Expenditures (\$)
Carnegie Mellon University	43.001	SUB# 1110245-439456	Science	-	40,396
Arizona State University	43.001	ASUB00000752	Science	-	32,280
Direct	43.001	G00014056	Science	59,559	215,551
Direct	43.001	G00014057	Science	-	93,990
Direct	43.001	G00014085	Science	-	54,166
Direct	43.001	G00014140	Science	-	81,513
Direct	43.001	G00014141	Science	-	7,471
Direct	43.001	G00014142	Science	-	243,433
Direct	43.001	G00014223	Science	-	80,275
JPL	43.001	1666752	Science	-	33,151
Direct	43.001	G00014278	Science	-	288,403
Direct	43.001	G00014334	Science	-	38,442
Direct	43.001	G00014337	Science	-	29,868
Direct	43.001	G00014460	Science	-	40,965
Direct	43.001	G00014467	Science	65,648	131,898
Direct	43.001	G00014497	Science	-	19,124
JPL	43.001	1670285	Science	-	12,290
University of California Berkeley	43.001	00010895 PO#BB01534160	Science	-	71,822
Embry-Riddle Aeronautical University	43.001	61684-03	Science	-	81,922
Direct	43.001	G00014606	Science	-	21,707
Direct	43.001	G00014608	Science	-	13,131
Clemson University	43.001	2378-204-2015147	Science	-	18,373
Embry-Riddle Aeronautical University	43.001	61704-01 / PO#272608	Science	-	16,274
Direct	43.001	G00014696	Science	-	1,961
Direct	43.001	G00014725	Science	242,839	367,150
Direct	43.001	G00014726	Science	22,994	206,528
Space Science Institute	43.001	SUBAWD NO. 01090	Science	-	36,921
Direct	43.001	G00014836	Science	-	82,348
Direct	43.001	G00014871	Science	-	27,729
Direct	43.001	G00014916	Science	-	29,922
Direct	43.001	G00014951	Science	-	26,890
Direct	43.001	G00014954	Science	-	72,377
University of Washington Do Not Use *See U47056*	43.001	UWSC13748 BPO66535	Science	-	1,683
Clemson University	43.001	2425-204-2015473	Science	-	48,586
Cornell University	43.001	SUBAWARD # 142076-22019	Science	-	39,830
University of New Hampshire	43.001	PZL0255	Science	-	42,344
Direct	43.001	G00015161	Science	63,128	117,192
University of Maryland	43.001	NASA0092-02	Science	-	42,361
Direct	43.001	G00015166	Science	-	167,083
Direct	43.001	G00015181	Science	-	48,913
Purdue University	43.001	12000447-022	Science	-	130,988
Direct	43.001	G00015194	Science	-	30,564
Direct	43.001	G00015197	Science	-	36,591
Direct	43.001	G00015264	Science	-	12,003
Direct	43.001	G00015298	Science	-	51,114
Direct	43.001	G00015300	Science	-	114,984
Direct	43.001	G00015308	Science	-	88,340
Direct	43.001	G00015373	Science	-	74,963
Direct	43.001	G00015398	Science	72,276	112,833
Montana State University	43.001	NEBP-131	Science	-	26,087
Direct	43.001	G00015482	Science	-	50,795
Direct	43.001	G00015556	Science	24,000	12,937,925
Direct	43.001	G00015597	Science	-	140,788
Direct	43.001	G00015612	Science	9,670	103,122
Direct	43.001	G00015658	Science	-	65,978
Direct	43.001	G00015734	Science	-	200,814
Woodwell Climate Research Center	43.001	BGX411-01	Science	-	5,730
University of Colorado, Boulder	43.001	SUB# 1564031/PO#: 1001876	Science	-	12,382
Direct	43.001	G00015865	Science	-	19,089
University of New Hampshire	43.001	SUB # PZL0352	Science	-	7,623
Direct	43.001	G00015939	Science	-	6,119
University of Colorado	43.001	SUB# 1564756/PO# 10019257	Science	-	3,049
Dartmouth College	43.001	R1812	Science	-	596
Stanford University	43.001	SUBAWARD #63330994-266	Science	-	14,264
Direct	43.001	G00016005	Science	-	7,417
Direct	43.001	G00016040	Science	-	797
Direct	43.008	G00012874	Office of Stem Engagement (OSTEM)	-	16
Direct	43.008	G00013295	Office of Stem Engagement (OSTEM)	74,496	990,002
Direct	43.008	G00013598	Office of Stem Engagement (OSTEM)	403,763	421,346
Direct	43.008	G00013613	Office of Stem Engagement (OSTEM)	-	161,970
Direct	43.008	G00014395	Office of Stem Engagement (OSTEM)	-	109,110
Direct	43.008	G00014556	Office of Stem Engagement (OSTEM)	-	160,930
Direct	43.008	G00014629	Office of Stem Engagement (OSTEM)	-	201,363
Direct	43.008	G00014972	Office of Stem Engagement (OSTEM)	-	360,735
Direct	43.008	G00015040	Office of Stem Engagement (OSTEM)	-	24,963
Direct	43.008	G00015616	Office of Stem Engagement (OSTEM)	-	84,330
Direct	43.008	G00015685	Office of Stem Engagement (OSTEM)	-	57,849
Direct	43.008	G00015961	Office of Stem Engagement (OSTEM)	-	53,556
Direct	43.008	G00016000	Office of Stem Engagement (OSTEM)	-	35,699
Universities Space Research Association	43.008	SUBK-23-0038/P23-0287	Office of Stem Engagement (OSTEM)	-	407
National Aeronautics and Space Administration Total				1,803,609	23,256,939
National Science Foundation					
SRI International	47.000	SUB# 35444 (AGS-1840962)	PFISR OPERATIONS AND MAINTENANCE SUPPORT	-	461,271
The Concord Consortium	47.000	SUBAWARD NO. 354.21.01	!Precipitating Change With Alaskan and Hawaiian Schools: Br	-	101,351
Bigelow Labs	47.000	301050B	AccelNet-Implementation: Crustal Ocean Biosphere Research	-	20,634
Direct	47.000	G00014537	Belmont Forum Collaborative Research: AWERRS Arctic W	-	29,328

University of Alaska
Schedule of Expenditures of Federal Awards
Year Ended of June 30, 2024

Federal Grantor/Cluster Title/Direct Award or Pass Through Entity	ALN Number	Grant Number or Pass-Through Identifying Number	Program Title	Amounts Passed through to Subrecipients (\$)	Total Federal Expenditures (\$)
Direct	47.000	G00014697	TFS 4th CA Supplement	-	3,986
Direct	47.000	G00015609	CR: EAGER: Monitoring Nearshore Ice and Closing the Arctic	-	7,814
Direct	47.000	G00015717	Conference: Workshop to Grow Aspiring PIs in the Compute	-	2,151
Direct	47.000	G00015928	RII Track-4:@NASA: Wind-induced noise in the prospective	-	32,374
Direct	47.041	G00012113	Engineering	-	105,568
Direct	47.041	G00012356	Engineering	-	1,281
Direct	47.041	G00013636	Engineering	-	85,546
Direct	47.041	G00013885	Engineering	-	4,698
Direct	47.041	G00014774	Engineering	-	123,373
Direct	47.049	G00012172	Mathematical and Physical Sciences	-	54,917
Direct	47.049	G00012904	Mathematical and Physical Sciences	-	73,352
Direct	47.049	G00012944	Mathematical and Physical Sciences	-	2,071
Direct	47.049	G00013524	Mathematical and Physical Sciences	-	142,518
Direct	47.049	G00013597	Mathematical and Physical Sciences	-	135,433
Direct	47.049	G00013604	Mathematical and Physical Sciences	-	8,375
Direct	47.049	G00014320	Mathematical and Physical Sciences	-	89,529
Direct	47.049	G00014792	Mathematical and Physical Sciences	-	3,256
Direct	47.049	G00014891	Mathematical and Physical Sciences	-	113,267
Direct	47.049	G00014960	Mathematical and Physical Sciences	-	65,232
University of Delaware	47.049	2209483-UDR0000260-001	Mathematical and Physical Sciences	-	93
Direct	47.049	G00015695	Mathematical and Physical Sciences	-	20,006
Direct	47.049	G00015712	Mathematical and Physical Sciences	-	5,723
Direct	47.050	G00010199	Geosciences	44,469	49,751
Direct	47.050	G00010551	Geosciences	-	125
Direct	47.050	G00011033	Geosciences	-	4,884
Direct	47.050	G00011471	Geosciences	-	139,161
Direct	47.050	G00011557	Geosciences	-	65,701
University of Texas at Austin	47.050	UTAUS-SUB00000050AM2	Geosciences	-	43,046
Direct	47.050	G00011627	Geosciences	-	28,758
Direct	47.050	G00011706	Geosciences	-	2,235
Direct	47.050	G00011707	Geosciences	48,982	91,149
Direct	47.050	G00011709	Geosciences	304,491	745,676
Direct	47.050	G00011773	Geosciences	-	45,898
Direct	47.050	G00011862	Geosciences	-	55,215
Massachusetts Institute of Technology	47.050	SUBAWARD NO. 107294	Geosciences	-	76,855
Direct	47.050	G00012061	Geosciences	-	27,822
Pennsylvania State University, The	47.050	5814-UAF-NSF-5369	Geosciences	-	17,388
Direct	47.050	G00012127	Geosciences	-	1,261,814
Direct	47.050	G00012169	Geosciences	-	85,609
Direct	47.050	G00012178	Geosciences	-	11,245,782
Direct	47.050	G00012185	Geosciences	-	32,577
Direct	47.050	G00012261	Geosciences	-	44,424
Direct	47.050	G00012291	Geosciences	-	43,586
Direct	47.050	G00012294	Geosciences	7,000	60,848
Direct	47.050	G00012318	Geosciences	123,415	203,884
Direct	47.050	G00012355	Geosciences	-	10,160
Direct	47.050	G00012360	Geosciences	34,804	440,005
Direct	47.050	G00012365	Geosciences	-	19,870
Direct	47.050	G00012366	Geosciences	-	121,239
Direct	47.050	G00012609	Geosciences	-	421,015
Direct	47.050	G00012721	Geosciences	-	100,285
Direct	47.050	G00012740	Geosciences	-	125,554
Oregon State University	47.050	SUBAWARD # S2089C-B	Geosciences	-	34,011
Direct	47.050	G00012766	Geosciences	-	150,324
Direct	47.050	G00012771	Geosciences	-	60,910
Direct	47.050	G00012772	Geosciences	-	148,749
Direct	47.050	G00012799	Geosciences	-	593,301
Direct	47.050	G00012853	Geosciences	-	70,930
Direct	47.050	G00012875	Geosciences	119,518	301,727
Direct	47.050	G00012891	Geosciences	-	61,545
Direct	47.050	G00012895	Geosciences	-	57,085
Direct	47.050	G00012935	Geosciences	-	17,693
Direct	47.050	G00012939	Geosciences	-	148,563
Direct	47.050	G00012976	Geosciences	-	23,075
Direct	47.050	G00012989	Geosciences	-	80,425
Direct	47.050	G00012990	Geosciences	-	274,295
Direct	47.050	G00012991	Geosciences	-	410,633
Direct	47.050	G00013003	Geosciences	-	142,480
Direct	47.050	G00013004	Geosciences	-	149,824
Direct	47.050	G00013012	Geosciences	-	83,038
Direct	47.050	G00013016	Geosciences	-	106,269
Pennsylvania State University	47.050	S000079-NSF	Geosciences	-	109,184
Direct	47.050	G00013159	Geosciences	2,577	180,212
Pennsylvania State University, The	47.050	S000076-NSF MOD4 ALF-NC	Geosciences	-	38,368
Direct	47.050	G00013252	Geosciences	-	37,204
Direct	47.050	G00013282	Geosciences	-	66,715
University of Georgia	47.050	SUB00002210	Geosciences	-	219
Direct	47.050	G00013378	Geosciences	-	96,676
Direct	47.050	G00013416	Geosciences	-	197,114
Georgetown University	47.050	SUB AWD7774077-GR20662	Geosciences	-	36,336
Direct	47.050	G00013510	Geosciences	56,468	622,360
Direct	47.050	G00013535	Geosciences	-	3,477
Direct	47.050	G00013559	Geosciences	-	129,959
Direct	47.050	G00013577	Geosciences	-	29,439
Direct	47.050	G00013595	Geosciences	-	37,522
Direct	47.050	G00013605	Geosciences	-	7,003
Direct	47.050	G00013611	Geosciences	-	176,460

University of Alaska
Schedule of Expenditures of Federal Awards
Year Ended of June 30, 2024

Federal Grantor/Cluster Title/Direct Award or Pass Through Entity	ALN Number	Grant Number or Pass-Through Identifying Number	Program Title	Amounts Passed through to Subrecipients (\$)	Total Federal Expenditures (\$)
Direct	47.050	G00013628	Geosciences	-	164,402
Direct	47.050	G00013657	Geosciences	-	46,604
Direct	47.050	G00013669	Geosciences	-	19,105
Direct	47.050	G00013681	Geosciences	-	166,935
Woodwell Climate Research Center	47.050	WOODWELL-BGX403-02	Geosciences	-	34,056
Direct	47.050	G00013700	Geosciences	-	58,912
Direct	47.050	G00013717	Geosciences	-	73,033
Direct	47.050	G00013796	Geosciences	-	154,138
Direct	47.050	G00013815	Geosciences	-	30,362
Direct	47.050	G00013947	Geosciences	-	17,017
University of Colorado	47.050	1560318/ PO 1001469934	Geosciences	-	49,668
Direct	47.050	G00014012	Geosciences	-	232,557
Direct	47.050	G00014051	Geosciences	-	1,656,566
Direct	47.050	G00014110	Geosciences	-	51,314
Direct	47.050	G00014168	Geosciences	-	2,855
Direct	47.050	G00014192	Geosciences	-	24,569
Direct	47.050	G00014195	Geosciences	-	108,684
Direct	47.050	G00014298	Geosciences	-	29,765
Direct	47.050	G00014304	Geosciences	-	354,226
Direct	47.050	G00014321	Geosciences	-	28,414
Direct	47.050	G00014323	Geosciences	-	35,459
Direct	47.050	G00014378	Geosciences	-	206,426
Columbia University	47.050	I(GG013282-01)/PO SAPO G	Geosciences	-	81,409
Direct	47.050	G00014433	Geosciences	-	65,125
Direct	47.050	G00014447	Geosciences	-	67,660
Direct	47.050	G00014493	Geosciences	-	466,093
Direct	47.050	G00014553	Geosciences	-	92,958
Direct	47.050	G00014586	Geosciences	-	85,165
Direct	47.050	G00014595	Geosciences	-	91,216
University of Georgia	47.050	AWD-002863-G11	Geosciences	-	28,007
Direct	47.050	G00014736	Geosciences	-	55,946
Direct	47.050	G00014935	Geosciences	-	83,714
Direct	47.050	G00014946	Geosciences	-	19,337
Direct	47.050	G00015001	Geosciences	-	76,310
Direct	47.050	G00015033	Geosciences	-	155,708
Direct	47.050	G00015048	Geosciences	-	89,252
Direct	47.050	G00015070	Geosciences	-	485,174
Direct	47.050	G00015084	Geosciences	-	49,242
Direct	47.050	G00015115	Geosciences	-	33,686
Cornell University	47.050	SA:140804-21466-MOD2	Geosciences	-	43,102
Princeton University	47.050	SUB0000611	Geosciences	-	4,374
Direct	47.050	G00015149	Geosciences	-	134,238
Columbia University	47.050	43D(GG009393-04)/SAPO G1	Geosciences	-	62,316
Direct	47.050	G00015261	Geosciences	-	1,378,205
Direct	47.050	G00015266	Geosciences	-	12,272
Direct	47.050	G00015267	Geosciences	-	182,385
Direct	47.050	G00015330	Geosciences	-	74,150
Direct	47.050	G00015391	Geosciences	-	122,865
Direct	47.050	G00015401	Geosciences	-	51,792
Direct	47.050	G00015452	Geosciences	-	45,029
Columbia University	47.050	43E(GG009393-04)/SAPO G1	Geosciences	-	76,361
University of California, San Diego	47.050	2023545 - 706026	Geosciences	-	56,302
University Of Hawaii	47.050	OCE-1736906 - MA1892	Geosciences	-	42,862
Direct	47.050	G00015643	Geosciences	-	54,379
Direct	47.050	G00015675	Geosciences	-	90,110
Direct	47.050	G00015677	Geosciences	-	30,253
Direct	47.050	G00015696	Geosciences	117,080	425,007
Direct	47.050	G00015716	Geosciences	-	1,275
Direct	47.050	G00015720	Geosciences	-	26,096
Direct	47.050	G00015802	Geosciences	56,774	697,867
Direct	47.050	G00015862	Geosciences	-	34,595
Direct	47.050	G00015933	Geosciences	-	33,485
Direct	47.050	G00015945	Geosciences	-	74,189
Direct	47.050	G00015964	Geosciences	-	40,200
North Carolina State University	47.050	PAM-P23-001127-SA01	Geosciences	-	6,890
Direct	47.070	G00012388	Computer and Information Science and Engineering	-	45,057
Direct	47.070	G00014316	Computer and Information Science and Engineering	-	46,432
University of Maryland	47.070	NSF00123-01 **PENDING**	Computer and Information Science and Engineering	-	221,915
Direct	47.070	G00015103	Computer and Information Science and Engineering	-	19,431
Direct	47.070	G00015668	Computer and Information Science and Engineering	-	157,701
Direct	47.070	G00015875	Computer and Information Science and Engineering	-	626,475
Direct	47.074	G00011285	Biological Sciences	42,000	1,037,974
Direct	47.074	G00012225	Biological Sciences	-	3,195
Direct	47.074	G00012317	Biological Sciences	-	38,355
Direct	47.074	G00012978	Biological Sciences	-	3,044
Direct	47.074	G00012982	Biological Sciences	103,159	165,730
Direct	47.074	G00013534	Biological Sciences	-	26,746
Direct	47.074	G00013847	Biological Sciences	-	22,280
Direct	47.074	G00013913	Biological Sciences	-	22,473
Arizona State University	47.074	ASUB00000699	Biological Sciences	-	2,994
Field Museum of Natural History	47.074	50131-1-FDP	Biological Sciences	-	10,696
University of Colorado, Boulder	47.074	1560969 / PO# 1001535133	Biological Sciences	-	31,723
Direct	47.074	G00014464	Biological Sciences	-	61,373
Direct	47.074	G00014644	Biological Sciences	-	143,364
Direct	47.074	G00015024	Biological Sciences	-	16,871
Direct	47.074	G00015032	Biological Sciences	3,303	75,574
University of Idaho	47.074	AW5809-826665	Biological Sciences	-	356

University of Alaska
 Schedule of Expenditures of Federal Awards
 Year Ended of June 30, 2024

Federal Grantor/Cluster Title/Direct Award or Pass Through Entity	ALN Number	Grant Number or Pass-Through Identifying Number	Program Title	Amounts Passed through to Subrecipients (\$)	Total Federal Expenditures (\$)
Direct	47.074	G00015539	Biological Sciences	114,200	864,878
Direct	47.074	G00015576	Biological Sciences	-	24,564
Direct	47.074	G00015940	Biological Sciences	-	6,229
Direct	47.075	G00012773	Social, Behavioral, and Economic Sciences	-	24,485
Direct	47.075	G00013630	Social, Behavioral, and Economic Sciences	-	32,095
Direct	47.075	G00014180	Social, Behavioral, and Economic Sciences	-	124,835
George Mason University	47.075	E2055651	Social, Behavioral, and Economic Sciences	-	17,939
Direct	47.075	G00014426	Social, Behavioral, and Economic Sciences	-	13,044
Direct	47.076	G00011478	STEM Education (formerly Education and Human Resources)	-	2,129
Direct	47.076	G00011558	STEM Education (formerly Education and Human Resources)	-	12
Direct	47.076	G00011679	STEM Education (formerly Education and Human Resources)	-	321,542
Direct	47.076	G00012364	STEM Education (formerly Education and Human Resources)	25,421	251,142
Direct	47.076	G00012407	STEM Education (formerly Education and Human Resources)	-	19,409
Direct	47.076	G00012791	STEM Education (formerly Education and Human Resources)	-	346,998
Direct	47.076	G00013114	STEM Education (formerly Education and Human Resources)	-	27,441
Direct	47.076	G00013136	STEM Education (formerly Education and Human Resources)	-	34,951
Direct	47.076	G00013683	STEM Education (formerly Education and Human Resources)	-	900,889
Direct	47.076	G00013902	STEM Education (formerly Education and Human Resources)	-	25,572
Direct	47.076	G00013924	STEM Education (formerly Education and Human Resources)	-	157,418
Direct	47.076	G00014112	STEM Education (formerly Education and Human Resources)	-	46,867
Direct	47.076	G00014170	STEM Education (formerly Education and Human Resources)	-	183,049
Direct	47.076	G00014194	STEM Education (formerly Education and Human Resources)	-	49,573
Direct	47.076	G00014200	STEM Education (formerly Education and Human Resources)	-	23,563
Direct	47.076	G00014204	STEM Education (formerly Education and Human Resources)	-	26,971
Washington State University	47.076	140262-SPC003497	STEM Education (formerly Education and Human Resources)	-	13,467
Auburn University	47.076	21-COSAM-200840-UAK-AN	STEM Education (formerly Education and Human Resources)	-	105
Direct	47.076	G00014989	STEM Education (formerly Education and Human Resources)	-	1,026,402
Direct	47.076	G00014990	STEM Education (formerly Education and Human Resources)	-	358,230
South Dakota State University	47.076	3TB188	STEM Education (formerly Education and Human Resources)	-	78,716
University of New Hampshire	47.076	P0082372	STEM Education (formerly Education and Human Resources)	-	28,677
Direct	47.076	G00015690	STEM Education (formerly Education and Human Resources)	-	342,639
Direct	47.078	G00010915	Polar Programs	-	10,686
Direct	47.078	G00011245	Polar Programs	23,141	35,854
Direct	47.078	G00012671	Polar Programs	-	977,427
Direct	47.078	G00012896	Polar Programs	-	167,845
Direct	47.078	G00013300	Polar Programs	-	50,124
Direct	47.078	G00013302	Polar Programs	-	160,334
Direct	47.078	G00013303	Polar Programs	-	57,772
Direct	47.078	G00013314	Polar Programs	4,264	616,346
Direct	47.078	G00013394	Polar Programs	59	641,575
Direct	47.078	G00013412	Polar Programs	-	7,655
Direct	47.078	G00013488	Polar Programs	-	550,349
Direct	47.078	G00013497	Polar Programs	-	282
Direct	47.078	G00013555	Polar Programs	-	316,487
Direct	47.078	G00013557	Polar Programs	-	152,489
Direct	47.078	G00013579	Polar Programs	-	1,767,478
Direct	47.078	G00013596	Polar Programs	-	63,555
Direct	47.078	G00013603	Polar Programs	-	6,285
Direct	47.078	G00013629	Polar Programs	-	65,416
Direct	47.078	G00013981	Polar Programs	-	84,667
Direct	47.078	G00014076	Polar Programs	-	265,686
Direct	47.078	G00014203	Polar Programs	16,636	169,262
Direct	47.078	G00014205	Polar Programs	-	36,042
Direct	47.078	G00014207	Polar Programs	-	81,699
Direct	47.078	G00014244	Polar Programs	-	167,894
Direct	47.078	G00014296	Polar Programs	-	577,145
Direct	47.078	G00014302	Polar Programs	173,383	902,780
Direct	47.078	G00014312	Polar Programs	-	184,158
Direct	47.078	G00014348	Polar Programs	-	124,751
Direct	47.078	G00014425	Polar Programs	-	549,115
Direct	47.078	G00014427	Polar Programs	-	19,615
Northern Arizona University	47.078	1004919-01	Polar Programs	-	12,467
Alaska Native Tribal Health Consortium	47.078	22-U-378253 AMEND 1	Polar Programs	-	14,520
Direct	47.078	G00014601	Polar Programs	-	137,600
Direct	47.078	G00014656	Polar Programs	-	200,825
Direct	47.078	G00014679	Polar Programs	-	28,128
Direct	47.078	G00014689	Polar Programs	-	45,147
Direct	47.078	G00014762	Polar Programs	-	34,635
Direct	47.078	G00014794	Polar Programs	-	232,216
Direct	47.078	G00014803	Polar Programs	-	11,044
Direct	47.078	G00014806	Polar Programs	-	9,435
Direct	47.078	G00014876	Polar Programs	-	5,541
Direct	47.078	G00014888	Polar Programs	-	3,642,015
Direct	47.078	G00014898	Polar Programs	-	12,866
Direct	47.078	G00014938	Polar Programs	17,754	27,479
Direct	47.078	G00014980	Polar Programs	-	126,353
Direct	47.078	G00015010	Polar Programs	-	52,137
Direct	47.078	G00015196	Polar Programs	-	94,927
Direct	47.078	G00015205	Polar Programs	-	26,134
Direct	47.078	G00015223	Polar Programs	-	18,185
Pennsylvania State University, The	47.078	S003461-NSF	Polar Programs	-	249
Direct	47.078	G00015322	Polar Programs	-	2,025
Direct	47.078	G00015409	Polar Programs	-	66,061
Direct	47.078	G00015421	Polar Programs	-	23,973
Direct	47.078	G00015472	Polar Programs	-	154,392
Pennsylvania State University	47.078	S003911-NSF	Polar Programs	-	1,054
Direct	47.078	G00015496	Polar Programs	-	7,933

University of Alaska
 Schedule of Expenditures of Federal Awards
 Year Ended on June 30, 2024

Federal Grantor/Cluster Title/Direct Award or Pass Through Entity	ALN Number	Grant Number or Pass-Through Identifying Number	Program Title	Amounts Passed through to Subrecipients (\$)	Total Federal Expenditures (\$)
Direct	47.078	G00015498	Polar Programs	-	28,386
Direct	47.078	G00015503	Polar Programs	-	19,143
Direct	47.078	G00015555	Polar Programs	-	15,626
Direct	47.078	G00015587	Polar Programs	-	78,445
Direct	47.078	G00015599	Polar Programs	-	130,223
Direct	47.078	G00015694	Polar Programs	-	47,054
Direct	47.078	G00015793	Polar Programs	-	134,586
Direct	47.078	G00015800	Polar Programs	-	46,293
Direct	47.078	G00015807	Polar Programs	-	17,062
The University of Texas at Austin - Geol.	47.078	UTAUS-SUB00001153	Polar Programs	-	4,526
University of Missouri	47.078	C00080782-1	Polar Programs	-	7,371
Direct	47.078	G00015903	Polar Programs	-	9,707
Direct	47.079	G00013018	Office of International Science and Engineering	1,163	404,815
Direct	47.079	G00016012	Office of International Science and Engineering	-	9,582
Direct	47.083	G00012260	Integrative Activities	-	2,576,388
Direct	47.083	G00012925	Integrative Activities	322,496	857,579
Direct	47.083	G00013156	Integrative Activities	-	8,104
Direct	47.083	G00013160	Integrative Activities	-	69,157
South Dakota School of Mines & Technology	47.083	SDSMT-UAA 21-07-AMD2 A	Integrative Activities	-	59,088
Boise State University	47.083	8220-PO139246	Integrative Activities	-	132,409
Direct	47.083	G00014591	Integrative Activities	-	607
Direct	47.083	G00014651	Integrative Activities	-	24,983
University of Montana	47.083	2119689-PG22-66463-02 YR3	Integrative Activities	-	102,875
Direct	47.083	G00015269	Integrative Activities	-	86,542
Direct	47.083	G00015297	Integrative Activities	-	91,891
Direct	47.083	G00015323	Integrative Activities	-	46,959
University of Arizona	47.083	732019	Integrative Activities	-	41,880
Direct	47.083	G00015826	Integrative Activities	-	46,101
Direct	47.083	G00015854	Integrative Activities	-	91,560
Direct	47.083	G00015859	Integrative Activities	-	34,917
Direct	47.083	G00016084	Integrative Activities	-	22,785
Direct	47.084	G00015801	NSF Technology, Innovation, and Partnerships	-	2,051
National Science Foundation Total				1,762,557	58,558,655
Environmental Protection Agency					
University of Minnesota	66.000	A010348202	Innovations in sampling, (bio)analytical chemistry, and analyti	-	15,879
Direct	66.202	G00015072	Congressionally Mandated Projects	-	986,944
Direct	66.461	G00013248	Regional Wetland Program Development Grants	-	31,017
Chugach Regional Resources Commission	66.461	CD01J93201-0 SUB 395-UAA	Regional Wetland Program Development Grants	-	316
Chugach Regional Resources Commission	66.461	SUBAWARD 396	Regional Wetland Program Development Grants	-	26,721
Direct	66.509	G00014991	Science To Achieve Results (STAR) Research Program	62,172	263,694
AK Dept. of Environmental Conservation	66.605	18240024	Performance Partnership Grants	-	71,427
Direct	66.608	G00013104	Environmental Information Exchange Network Grant Program	-	20,694
Environmental Protection Agency Total				62,172	1,416,692
Nuclear Regulatory Commission					
Lawrence Livermore Nat'l Laboratory	77.000	B662099	Real-Time Earthquake Monitoring and Reporting Supporting	-	36,857
Nuclear Regulatory Commission Total				-	36,857
Department of Energy					
Idaho National Laboratory	81.000	197572	UAF participation in: "Resilient Alaskan Distribution system I	-	11,559
Los Alamos National Laboratory	81.000	585557 / EP72698 / EP125137	Interdisciplinary Research for Arctic Coastal Environments (I	-	295,189
Idaho National Laboratory	81.000	CONTRACT NO. 226920 MOINL	Consultation Assistance	-	9,192
Lawrence Berkeley National Lab	81.000	7552897 MOD 4	The importance of power: valuation of electricity	-	2,619
Argonne National Laboratory	81.000	NO. 0F-60237	DOE-ARM Lead Mentor Arctic Precipitation	-	98,701
Argonne National Laboratory	81.000	1F-60249	ARM Lead Mentor 2020	-	74,232
State University of New York	81.000	2-89114	Classification of Cloud Particle Imagery and Thermodynamics	-	29,334
Municipality of Anchorage	81.000	DE-EE0009219/PO# 20210010	(Pilot Heavy-Duty Electric Vehicle (EV) Demonstration for M	-	2,408
Los Alamos National Laboratory	81.000	629033 / EP124510 / EP19996	Implement, Run, and Evaluate a Marine Biogeochemistry cap	-	102,523
Yale University	81.000	CON-80003265 (GR114320)	UAF participation in "Patterns and Value of Co-Adoption of S	-	11,558
Lawrence Livermore Nat'l Laboratory	81.000	NO. B655882	Real-Time Earthquake Monitoring and Reporting Supporting	-	51,301
Battelle	81.000	CONTRACT #281367	INL-NRRC Community Siting Tool	-	136
Idaho National Laboratory	81.000	283143	Marine Energy Net Zero Microgrid: Data Collection, Toolkit I	-	57,040
Argonne National Laboratory	81.000	NO. 3F-60226 / OPDGI 21-02	DOE-ARM Lead Mentor Arctic Precipitation	-	125,398
Argonne National Laboratory	81.000	3F-60225	ARM Lead Mentor 2020	-	147,429
Battelle Oak Ridge National Laboratory	81.000	ORDER NO. 4000216819	ASF Change Detection Support	-	1,500,000
Stanford University	81.000	TBD*PENDING*	An Equitable, Affordable & Resilient Nationwide Energy Syst	-	69,139
Los Alamos National Laboratory	81.000	C3952 / 626546 /	Interdisciplinary Research for Arctic Coastal Environments (I	-	265,686
Battelle Oak Ridge National Laboratory	81.049	4000116073 / PO4000194276	Office of Science Financial Assistance Program	-	381,533
Direct	81.049	G00011748	Office of Science Financial Assistance Program	9,988	167,807
Direct	81.049	G00012276	Office of Science Financial Assistance Program	136,529	253,595
Direct	81.049	G00012986	Office of Science Financial Assistance Program	623,039	924,091
Direct	81.049	G00013317	Office of Science Financial Assistance Program	-	16,373
Pacific Northwest National Laboratory PNNL	81.049	CONTRACT NO: 522253	Office of Science Financial Assistance Program	-	19,261
University of Illinois at Champaign	81.049	101305-18115	Office of Science Financial Assistance Program	-	101,232
Direct	81.049	G00014311	Office of Science Financial Assistance Program	-	37,397
University of Washington Do Not Use *See U47056*	81.087	UWSC11792 / BPO # 47431	Renewable Energy Research and Development	-	123,097
Direct	81.087	G00014407	Renewable Energy Research and Development	151,287	244,174
Kawerak Inc.	81.087	KAWERAK CSA DATED 3/1	Renewable Energy Research and Development	-	43,850
Direct	81.087	G00015637	Renewable Energy Research and Development	5,214	235,548
University of North Dakota	81.089	G-050-96 / FY20-XCL-226	Fossil Energy Research and Development	-	375,493
Direct	81.089	G00014414	Fossil Energy Research and Development	300,780	873,983
Direct	81.121	G00015159	Nuclear Energy Research, Development and Demonstration	68,229	173,034
Direct	81.135	G00012044	Advanced Research Projects Agency - Energy	156,955	308,173
Direct	81.135	G00013873	Advanced Research Projects Agency - Energy	-	14,391
Direct	81.135	G00014032	Advanced Research Projects Agency - Energy	359,983	813,982
Direct	81.135	G00015061	Advanced Research Projects Agency - Energy	-	445,623

University of Alaska
Schedule of Expenditures of Federal Awards
Year Ended of June 30, 2024

Federal Grantor/Cluster Title/Direct Award or Pass Through Entity	ALN Number	Grant Number or Pass-Through Identifying Number	Program Title	Amounts Passed through to Subrecipients (\$)	Total Federal Expenditures (\$)
Direct	81.135	G00015886	Advanced Research Projects Agency - Energy	75,882	105,186
Department of Energy Total				1,887,886	8,511,267
Department of Education					
Direct	84.411	G00013882	Education Innovation and Research (formerly Investing in Inn	-	2,689,478
Direct	84.411	G00015899	Education Innovation and Research (formerly Investing in Inn	-	484,012
Department of Education Total				-	3,173,490
Department of Health and Human Services					
University of Michigan	93.000	SUBK00011394 MOD5	Assessing the Role of Culture in Reducing Recidivism among	-	2,209
Mount Sinai School of Medicine	93.000	0258-C504-4609 ALF-YR4-OI	CEIRR Data Management and Study Integration (DMSI)	-	24,650
Ketchikan Gateway Borough School District	93.000	AWD DTD 05/30/23	Ketchikan Gateway Borough School District AWARE	-	31,492
Direct	93.000	G00015553	Vitamin D and Healthy Aging: Establishing the Sled Dog Sen	-	60,980
University of Virginia	93.000	GR102059.SUB00000768	Targeted Sphingolipid Metabolism for Treatment of AML	-	45,000
University of North Texas	93.000	RF00280-SUB00285 / HS000	AI-based Investigation of Climate Change's Impact on Rural I	-	47,068
Westat, Inc	93.000	6922-07-AIAN-NHPI-S002	Alaska Community Engagement Alliance (AK CEAL)	-	119,355
University of Washington	93.000	UWSC15040/PO-0100076665	Climate Change Impacts on Healthy Aging	-	211
Division of Behavioral Health	93.000	ADN 1640598	FY24 CMHI Evaluation (NOMS Data)	-	10,383
Direct	93.048	G00013558	Special Programs for the Aging, Title IV, and Title II, Discret	-	118,622
Alaska Community Action on Toxics	93.113	2R01-09-UAF	Environmental Health	-	24,428
University of California	93.113	15202SC	Environmental Health	-	9,416
University of Washington Do Not Use *See U47056*	93.121	UWSC11173 / BPO 40314	Oral Diseases and Disorders Research	-	92,325
Southcentral Foundation	93.136	2023-278	Injury Prevention and Control Research and State and Commu	-	46,777
University of Oklahoma	93.172	2022-44 AMND 2	Human Genome Research	-	4,105
Alaska Native Tribal Health Consortium	93.226	19-U-303196 AMD 5	Research on Healthcare Costs, Quality and Outcomes	-	44,470
Direct	93.242	G00011624	Mental Health Research Grants	343,980	778,395
University of Michigan	93.242	SUBK00011482/PO # 300572	Mental Health Research Grants	-	52,071
Direct	93.242	G00015881	Mental Health Research Grants	-	6,217
Direct	93.273	G00010333	Alcohol Research Programs	-	251,095
Montana State University	93.279	G222-22-W9024 AMD5	Drug Abuse and Addiction Research Programs	-	67,271
Mayo Clinic	93.279	UNI-297565-02-P001187094	Drug Abuse and Addiction Research Programs	-	17,665
University of California Los Angeles	93.307	1920GZA061 MOD4 YR5 11/	Minority Health and Health Disparities Research	-	80,278
Oregon Health & Science University	93.307	1017395_UAF	Minority Health and Health Disparities Research	-	31,556
Direct	93.307	G00014648	Minority Health and Health Disparities Research	-	79,948
Direct	93.310	G00012782	Trans-NIH Research Support	120,846	246,902
Direct	93.310	G00012783	Trans-NIH Research Support	-	434,656
Direct	93.310	G00012784	Trans-NIH Research Support	-	797,161
Portland State University (PSU)	93.310	5RL5GM118963-10-100121 N	Trans-NIH Research Support	-	23,429
University of Kentucky	93.310	3200004998-23-267-PO78000	Trans-NIH Research Support	-	34,329
University of Washington	93.350	UWSC15238-PO-0100058465	National Center for Advancing Translational Sciences	-	4,209
Southcentral Foundation	93.361	2023-276	Nursing Research	-	74,630
Arizona State University	93.393	ASUB00001195	Cancer Cause and Prevention Research	-	141,799
Fred Hutchinson Cancer Research Center	93.393	1155985	Cancer Cause and Prevention Research	-	134,788
Direct	93.395	G00014772	Cancer Treatment Research	-	61,285
Direct	93.493	G00015208	Congressional Directives	-	468,957
Direct	93.493	G00015380	Congressional Directives	-	200,444
Direct	93.632	G00012308	University Centers for Excellence in Developmental Disabilit	-	1,298
Direct	93.632	G00014632	University Centers for Excellence in Developmental Disabilit	-	146,349
Direct	93.632	G00014778	University Centers for Excellence in Developmental Disabilit	-	46,943
Direct	93.632	G00015578	University Centers for Excellence in Developmental Disabilit	-	501,366
National Jewish Health	93.837	20112502 MOD 7	Cardiovascular Diseases Research	-	31,467
Direct	93.847	G00014961	Diabetes, Digestive, and Kidney Diseases Extramural Researc	-	84,543
University of Kentucky	93.847	MOD3-PO7800006767	Diabetes, Digestive, and Kidney Diseases Extramural Researc	-	197
Direct	93.853	G00015155	Extramural Research Programs in the Neurosciences and Neu	-	93,482
Direct	93.855	G00010652	Allergy and Infectious Diseases Research	-	475
Southcentral Foundation	93.855	SUB 2022-405+2023-470 MO	Allergy and Infectious Diseases Research	-	34,021
Northwest Indian College	93.859	NWIC-SA24226-UAF	Biomedical Research and Research Training	-	56,124
University of Washington Do Not Use *See U47056*	93.859	UWSC10374 / BPO30153	Biomedical Research and Research Training	-	6,686
Direct	93.859	G00012744	Biomedical Research and Research Training	-	1,884,068
Direct	93.859	G00012834	Biomedical Research and Research Training	162,397	5,387,412
University of Nevada, Las Vegas	93.859	GR11262	Biomedical Research and Research Training	-	165
Montana State University	93.859	G261-21-W8660	Biomedical Research and Research Training	-	52,515
University of Nevada, Las Vegas	93.859	SA#GR16013-MOD 1-ALF-N	Biomedical Research and Research Training	-	2,660
Direct	93.859	G00014921	Biomedical Research and Research Training	-	307,128
Alaska Native Tribal Health Consortium	93.859	23-U-405972 AMD 3 YR2 AL	Biomedical Research and Research Training	-	7,693
University of Wisconsin Oshkosh	93.859	SUBAWARD FSA.23.003	Biomedical Research and Research Training	-	11,290
Northwest Indian College	93.859	NWIC-24230SA-UAF	Biomedical Research and Research Training	-	33,861
Direct	93.859	G00015381	Biomedical Research and Research Training	50,692	339,825
Direct	93.859	G00015413	Biomedical Research and Research Training	-	140,709
Direct	93.859	G00015701	Biomedical Research and Research Training	2,382	114,680
University of Nevada, Las Vegas	93.859	5U54GM104944-10:GR18323	Biomedical Research and Research Training	-	111,932
Southcentral Foundation	93.859	2023-447	Biomedical Research and Research Training	-	3,646
University of Nevada, Las Vegas	93.859	GR18324	Biomedical Research and Research Training	-	55,513
Merrimack College	93.865	2211102 AMD3-YR3	Child Health and Human Development Extramural Research	-	57,166
Direct	93.866	G00014647	Aging Research	-	130,266
Department of Health and Human Services Total				680,297	14,312,056
Department of Homeland Security					
Direct	97.000	G00015813	USCG Sector Anchorage Unmanned Aircraft Systems and Sp	-	37,493
Direct	97.061	G00015918	Centers for Homeland Security	-	438,129
Department of Homeland Security Total				-	475,622
U.S. Agency for International Development					
Purdue University	98.000	F0004868402100	Feed the Future Innovation Lab for Food Safety	-	111,098
U.S. Agency for International Development Total				-	111,098
Total Research and Development Cluster				22,012,119	196,928,141

University of Alaska
 Schedule of Expenditures of Federal Awards
 Year Ended on June 30, 2024

Federal Grantor/Cluster Title/Direct Award or Pass Through Entity	ALN Number	Grant Number or Pass-Through Identifying Number	Program Title	Amounts Passed through to Subrecipients (\$)	Total Federal Expenditures (\$)
Economic Development Cluster					
Department of Commerce					
Direct	11.307	G00012832	Economic Adjustment Assistance	-	5
Direct	11.307	G00014899	Economic Adjustment Assistance	-	405,131
Southeast Conference	11.307	07-70-07900	Economic Adjustment Assistance	-	251,671
Southeast Conference	11.307	07-70-07900	Economic Adjustment Assistance	-	384,443
Southeast Conference	11.307	07-70-07900	Economic Adjustment Assistance	-	260,034
Department of Commerce Total				-	1,301,284
Total Economic Development Cluster				-	1,301,284
Fish and Wildlife Cluster					
Department of Interior					
Alaska Dept. of Fish and Game	15.611	1123112	Wildlife Restoration and Basic Hunter Education and Safety	-	919
Alaska Dept. of Fish and Game	15.611	ADN# 1123093	Wildlife Restoration and Basic Hunter Education and Safety	-	3,075
Alaska Department of Fish and Game	15.611	1124109	Wildlife Restoration and Basic Hunter Education and Safety	-	61,627
Alaska Dept of Fish and Game Wildlife Conservation	15.611	ADN 1124115	Wildlife Restoration and Basic Hunter Education and Safety	-	80,000
Alaska Department of Fish and Game	15.611	ADN# 1124091	Wildlife Restoration and Basic Hunter Education and Safety	-	37,671
Alaska Dept. of Fish and Game	15.611	1124074	Wildlife Restoration and Basic Hunter Education and Safety	-	23,254
Alaska Department of Fish and Game	15.611	ADN# 1124076 & 1124190	Wildlife Restoration and Basic Hunter Education and Safety	-	24,514
Alaska Dept. of Fish and Game	15.611	ADN# 1124077	Wildlife Restoration and Basic Hunter Education and Safety	-	70,906
Alaska Department of Fish and Game	15.611	1124113	Wildlife Restoration and Basic Hunter Education and Safety	-	28,737
Alaska Department of Fish & Game	15.611	1124106	Wildlife Restoration and Basic Hunter Education and Safety	-	70,761
Alaska Dept of Fish and Game Wildlife Conservation	15.611	ADN 1124114	Wildlife Restoration and Basic Hunter Education and Safety	-	9,481
Alaska Department of Fish and Game	15.611	1124107	Wildlife Restoration and Basic Hunter Education and Safety	-	45,844
Alaska Dept. of Fish and Game	15.611	1124133	Wildlife Restoration and Basic Hunter Education and Safety	-	20,869
Alaska Dept of Fish & Game	15.611	ADN 1124134-1	Wildlife Restoration and Basic Hunter Education and Safety	-	8,000
Department of Interior Total				-	485,658
Total Fish and Wildlife Cluster				-	485,658
Special Education Cluster					
Department of Education					
AK Dept Education & Early Development	84.027	ADN 0524RSA348	Special Education Grants to States	-	104,234
Department of Education Total				-	104,234
Total Special Education Cluster				-	104,234
Supplemental Nutrition Assistance Program Cluster					
Department of Agriculture					
University Of Hawaii	10.561	MA1730	State Administrative Matching Grants for the Supplemental N	-	11,424
AK Dept Health & Social Services	10.561	164-271-24001	State Administrative Matching Grants for the Supplemental N	-	513,877
Department of Agriculture Total				-	525,301
Total Supplemental Nutrition Assistance Program Cluster				-	525,301
TRIO Cluster					
Department of Education					
Direct	84.042	G00013565	TRIO Student Support Services	-	275,694
Direct	84.042	G00013627	TRIO Student Support Services	-	284,199
Direct	84.042	G00013782	TRIO Student Support Services	-	245,474
Direct	84.044	G00014496	TRIO Talent Search	-	268,265
Direct	84.047	G00015008	TRIO Upward Bound	-	300,093
Direct	84.047	G00015081	TRIO Upward Bound	-	314,192
Direct	84.047	G00015271	TRIO Upward Bound	-	335,218
Direct	84.047	G00015678	TRIO Upward Bound	-	505,519
Direct	84.217	G00015135	TRIO McNair Post-Baccalaureate Achievement	-	223,122
Department of Education Total				-	2,751,776
Total TRIO Cluster				-	2,751,776
WIOA Cluster					
Department of Labor					
AK Dept. of Labor and Workforce Dev.	17.259	RSA 07-2024-5018	WIOA Youth Activities	-	145,397
Department of Labor Total				-	145,397
Total WIOA Cluster				-	145,397
Other					
Department of Agriculture					
AK Division of Agriculture	10.179	AKDIV AG VIA AM2001003	Micro-Grants for Food Security Program	-	3,635
AK Division of Agriculture	10.179	MGFS 2022-5805	Micro-Grants for Food Security Program	-	1,329
10.179 Total				-	4,964
University of Hawaii, HILO	10.200	MA1953 ***BBO***	Grants for Agricultural Research, Special Research Grants	-	3,984
10.200 Total				-	3,984
Direct	10.228	G00012426	Alaska Native Serving and Native Hawaiian Serving Institutio	238	6,450
Direct	10.228	G00013583	Alaska Native Serving and Native Hawaiian Serving Institutio	-	110,647
Direct	10.228	G00014269	Alaska Native Serving and Native Hawaiian Serving Institutio	-	178,777

University of Alaska
Schedule of Expenditures of Federal Awards
Year Ended on June 30, 2024

Federal Grantor/Cluster Title/Direct Award or Pass Through Entity	ALN Number	Grant Number or Pass-Through Identifying Number	Program Title	Amounts Passed through to Subrecipients (\$)	Total Federal Expenditures (\$)
Direct	10.228	G00014319	Alaska Native Serving and Native Hawaiian Serving Institutio	-	92,430
Direct	10.228	G00015312	Alaska Native Serving and Native Hawaiian Serving Institutio	-	604,434
Direct	10.228	G00015363	Alaska Native Serving and Native Hawaiian Serving Institutio	-	54,760
Direct	10.228	G00015869	Alaska Native Serving and Native Hawaiian Serving Institutio	-	229,238
	10.228 Total			238	1,276,736
Direct	10.237	G00015547	From Learning to Leading: Cultivating the Next Generation of	1,008,753	1,228,803
	10.237 Total			1,008,753	1,228,803
AFDF	10.250	IGEAM PROJECT	Agricultural and Rural Economic Research, Cooperative Agre	-	37,399
Southwest Alaska Vocational and Education Center	10.250	SUBAWARD 07-79-07815 N	Agricultural and Rural Economic Research, Cooperative Agre	-	48,693
	10.250 Total			-	86,092
Direct	10.329	G00014313	Crop Protection and Pest Management Competitive Grants Pr	-	212,067
	10.329 Total			-	212,067
Direct	10.443	G00015188	Outreach and Assistance for Socially Disadvantaged and Vete	107,731	252,660
	10.443 Total			107,731	252,660
Direct	10.514	G00014817	Expanded Food and Nutrition Education Program	-	236,440
Direct	10.514	G00015344	Expanded Food and Nutrition Education Program	-	141,225
	10.514 Total			-	377,665
Direct	10.515	G00013889	Renewable Resources Extension Act	-	2,781
Direct	10.515	G00014712	Renewable Resources Extension Act	-	87,732
Direct	10.515	G00015348	Renewable Resources Extension Act	-	32,169
	10.515 Total			-	122,682
Direct	10.527	G00013691	New Beginning for Tribal Students	-	39,432
	10.527 Total			-	39,432
Direct	10.771	G00014508	Rural Cooperative Development Grants	-	66
Direct	10.771	G00015179	Rural Cooperative Development Grants	-	89,845
Direct	10.771	G00015803	Rural Cooperative Development Grants	-	172,951
	10.771 Total			-	262,862
Direct	10.855	G00014015	Distance Learning and Telemedicine Loans and Grants	-	4,715
	10.855 Total			-	4,715
Department of Agriculture Total				1,116,722	3,872,662
Department of Commerce					
Center for Alaskan Coastal Studies	11.008	SUB-AWARD #1 KBNERR 2 NOAA Mission-Related Education Awards		-	2,973
	11.008 Total			-	2,973
Direct	11.303	G00014927	Economic Development Technical Assistance	-	135,111
	11.303 Total			-	135,111
Direct	11.473	G00015286	Office for Coastal Management	35,692	94,446
Direct	11.473	G00015435	Office for Coastal Management	79,636	101,652
	11.473 Total			115,328	196,098
Direct	11.611	G00012795	Manufacturing Extension Partnership	-	734,196
Direct	11.611	G00015545	Manufacturing Extension Partnership	-	150,278
Iowa State University	11.611	70NANB21H117--024620L	Manufacturing Extension Partnership	-	244
	11.611 Total			-	884,718
Department of Commerce Total				115,328	1,218,900
Department of Defense					
Direct	12.002	G00015499	Procurement Technical Assistance For Business Firms	-	579,685
Direct	12.002	G00016020	Procurement Technical Assistance For Business Firms	-	154,276
	12.002 Total			-	733,961
Direct	12.903	G00015096	GenCyber Grants Program	-	68,972
Direct	12.903	G00015659	GenCyber Grants Program	-	72,199
	12.903 Total			-	141,171
Department of Defense Total				-	875,132
Department of Interior					
Direct	15.000	G00016043	Galena Alaska Microgrid Riverine Hydrokinetics	-	20,839
	15.000 Total			-	20,839
Direct	15.013	G00014614	Alaska Native Science and Engineering	-	39,395
	15.013 Total			-	39,395
Direct	15.065	G00013194	Safety of Dams on Indian Lands	-	87,479
	15.065 Total			-	87,479
Direct	15.224	G00007896	Cultural and Paleontological Resources Management	-	3,277
Direct	15.224	G00012232	Cultural and Paleontological Resources Management	-	50,128
Direct	15.224	G00014261	Cultural and Paleontological Resources Management	-	9,363
Direct	15.224	G00015636	Cultural and Paleontological Resources Management	-	1,159,100
	15.224 Total			-	1,221,868
Direct	15.245	G00015071	Plant Conservation and Restoration Management	-	69,326
	15.245 Total			-	69,326
Direct	15.636	G00015012	Alaska Subsistence Management	-	103,769
Alaska Department of Fish & Game	15.636	1124144	Alaska Subsistence Management	-	7,928
	15.636 Total			-	111,697
Direct	15.657	G00011794	Endangered Species Recovery Implementation	-	96,070
	15.657 Total			-	96,070
National Fish & Wildlife Foundation	15.663	74008-0801.22, F21AC00276- NFWF-USFWS Conservation Partnership		-	9,575
	15.663 Total			-	9,575
Alaska SeaLife Center	15.683	SUBAWARD R0127-01 NCE Prescott Marine Mammal Rescue Assistance		-	2,006
	15.683 Total			-	2,006
Direct	15.922	G00015767	Native American Graves Protection and Repatriation Act	-	49,764
	15.922 Total			-	49,764
Direct	15.929	G00015146	Save America's Treasures	-	170,302
	15.929 Total			-	170,302
Department of Interior Total				-	1,878,321
Department of Justice					
University of Missouri	16.582	00071414-1	Crime Victim Assistance/Discretionary Grants	-	10,232
University of Missouri	16.582	00084426-1	Crime Victim Assistance/Discretionary Grants	-	28,212
	16.582 Total			-	38,444

University of Alaska
Schedule of Expenditures of Federal Awards
Year Ended of June 30, 2024

Federal Grantor/Cluster Title/Direct Award or Pass Through Entity	ALN Number	Grant Number or Pass-Through Identifying Number	Program Title	Amounts Passed through to Subrecipients (\$)	Total Federal Expenditures (\$)
Rural Alaska Community Action Program	16.608	CP1909	Tribal Justice Systems	-	19,493
	16.608 Total			-	19,493
Direct	16.710	G00015321	Public Safety Partnership and Community Policing Grants	-	105,426
	16.710 Total			-	105,426
Direct	16.753	G00015515	Congressionally Recommended Awards	-	213,198
	16.753 Total			-	213,198
Department of Justice Total				-	376,561
Department of Labor					
Direct	17.289	G00016038	Community Project Funding/Congressionally Directed Spendi	-	2,519
	17.289 Total			-	2,519
Direct	17.600	G00015521	Mine Health and Safety Grants	-	147,319
	17.600 Total			-	147,319
Department of Labor Total				-	149,838
Department of State					
University of Utah	19.027	SUB 10058503-01 PO U00028	Energy Governance and Reform Programs	-	73,952
	19.027 Total			-	73,952
Direct	19.900	G00013762	AEECA/ESF PD Programs	521,478	662,149
	19.000 Total			521,478	662,149
Department of State Total				521,478	736,101
Department of Transportation					
Direct	20.215	G00015257	Highway Training and Education	-	153,900
	20.215 Total			-	153,900
Department of Transportation Total				-	153,900
Department of Treasury					
Direct	21.031	G00015841	State Small Business Credit Initiative Technical Assistance Gr	-	76,244
	21.031 Total			-	76,244
Department of Treasury Total				-	76,244
National Endowment for the Humanities					
Direct	45.149	G00012712	Promotion of the Humanities Division of Preservation and Acc	-	27,735
	45.149 Total			-	27,735
National Endowment for the Humanities Total				-	27,735
Small Business Administration					
Direct	59.037	G00014499	Small Business Development Centers	-	1,392
Direct	59.037	G00015233	Small Business Development Centers	-	708,342
Direct	59.037	G00015868	Small Business Development Centers	-	398,574
	59.037 Total			-	1,108,308
Direct	59.058	G00015192	Federal and State Technology Partnership Program	-	92,296
	59.058 Total			-	92,296
Direct	59.059	G00015593	Congressional Grants	-	602,208
	59.059 Total			-	602,208
Small Business Administration Total				-	1,802,812
Department of Energy					
Washington State University	81.117	14449 SPC006557 / WSU0012	Energy Efficiency and Renewable Energy Information Dissem	-	4,503
	81.117 Total			-	4,503
Department of Energy Total				-	4,503
Department of Education					
Sealaska Heritage Institute	84.000	540-20-2125	Language Pathways	-	31,833
Sealaska Heritage Institute	84.000	840-21-2480	Box of Treasures: Deepening the Connections	-	409,719
Sealaska Heritage Institute	84.000	S356A220062	IEA Indigenizing Education for Alaska	-	107,767
	84.000 Total			-	549,319
Alaska Department of Labor and Workforce Development	84.002	ADN 07-2023-5057 MOD 1	Adult Education - Basic Grants to States	-	292
AK Dept. of Labor and Workforce Dev.	84.002	V002A210002	Adult Education - Basic Grants to States	-	3,095
Alaska Department of Labor and Workforce Development	84.002	RSA 07-2024-05028 MOD 1	Adult Education - Basic Grants to States	-	292,554
Alaska Department of Labor and Workforce Development	84.002	RSA 07-2024-5062 MOD 1	Adult Education - Basic Grants to States	-	135,903
Alaska Department of Labor and Workforce Development	84.002	RSA 07-2024-5061 MOD 1	Adult Education - Basic Grants to States	-	150,493
	84.002 Total			-	582,337
Direct	84.031	G00012419	Higher Education Institutional Aid	-	279,716
Direct	84.031	G00013075	Higher Education Institutional Aid	-	152,889
Direct	84.031	G00013626	Higher Education Institutional Aid	-	313,736
Direct	84.031	G00013714	Higher Education Institutional Aid	-	187,943
Direct	84.031	G00013715	Higher Education Institutional Aid	-	400,850
Direct	84.031	G00014424	Higher Education Institutional Aid	-	596,139
Direct	84.031	G00014490	Higher Education Institutional Aid	-	108,139
Direct	84.031	G00014530	Higher Education Institutional Aid	-	352,136
Direct	84.031	G00015281	Higher Education Institutional Aid	-	684,363
Direct	84.031	G00015792	Higher Education Institutional Aid	-	155,512
	84.031 Total			-	3,231,423
AK Dept Education & Early Development	84.048	ADN 0524RSA152	Career and Technical Education -- Basic Grants to States	-	50,000
AK Dept Education & Early Development	84.048	RSA 0524RSA265 (EB24.156)	Career and Technical Education -- Basic Grants to States	-	24,131
	84.048 Total			-	74,131
Direct	84.116	G00015035	Fund for the Improvement of Postsecondary Education	-	185,921
	84.116 Total			-	185,921
Direct	84.184	G00015458	School Safely National Activities	-	261,520
	84.184 Total			-	261,520
Direct	84.325	G00014458	Special Education - Personnel Development to Improve Servic	-	252,088
Direct	84.325	G00016091	Special Education - Personnel Development to Improve Servic	-	7,180
	84.325 Total			-	259,268
Bristol Bay Native Corporation	84.356	AWD DTD 2/1/23 SIC #: 8221	Alaska Native Educational Programs	-	16,929

University of Alaska
Schedule of Expenditures of Federal Awards
Year Ended of June 30, 2024

Federal Grantor/Cluster Title/Direct Award or Pass Through Entity	ALN Number	Grant Number or Pass-Through Identifying Number	Program Title	Amounts Passed through to Subrecipients (\$)	Total Federal Expenditures (\$)
	84.356 Total			-	16,929
Direct	84.365	G00014505	English Language Acquisition State Grants	-	399,792
	84.356 Total			-	399,792
University of Hawaii, HILO	84.415	MA1990	Indian Education National Activities (State Tribal Education P	-	7,355
	84.415 Total			-	7,355
Department of Education Total				-	5,567,995
National Archives and Records Administration					
Alaska Community Foundation	89.000	SUBAWARD ED-104674-23	Alaska Leaders Archive	-	368,579
	89.000 Total			-	368,579
National Archives and Records Administration Total				-	368,579
Denali Commission					
Direct	90.100	G00014547	Denali Commission Program	-	43,839
Direct	90.100	G00015304	Denali Commission Program	-	147,369
Direct	90.100	G00015456	Denali Commission Program	-	58,523
Direct	90.100	G00015491	Denali Commission Program	-	56,318
Direct	90.100	G00015494	Denali Commission Program	-	144,033
Direct	90.100	G00015557	Denali Commission Program	-	125,007
	90.100 Total			-	575,089
Denali Commission Total				-	575,089
Department of Health and Human Services					
Direct	93.011	G00015319	National Organizations for State and Local Officials	-	213,237
	93.011 Total			-	213,237
Direct	93.073	G00012411	Birth Defects and Developmental Disabilities - Prevention and	24,058	128,968
Direct	93.073	G00015107	Birth Defects and Developmental Disabilities - Prevention and	57,874	293,461
	93.073 Total			81,932	422,429
Direct	93.107	G00007653	Area Health Education Centers	496,351	779,261
	93.107 Total			496,351	779,261
Direct	93.110	G00006655	Maternal and Child Health Federal Consolidated Programs	-	531,903
	93.110 Total			-	531,903
Oklahoma State University	93.137	A22-0001-S003	Community Programs to Improve Minority Health Grant Prog	-	111,092
Oklahoma State University	93.137	A24-0017-S007	Community Programs to Improve Minority Health Grant Prog	-	14,486
	93.137 Total			-	125,578
Direct	93.234	G00014358	Traumatic Brain Injury State Demonstration Grant Program	-	201,614
Direct	93.234	G00015158	Traumatic Brain Injury State Demonstration Grant Program	-	10,240
	93.234 Total			-	211,854
Native Village of Hooper Bay	93.243	NVHPB-001 / **BBO**	Substance Abuse and Mental Health Services Projects of Regi	-	8,586
Division of Public Health	93.243	ADN 1630330	Substance Abuse and Mental Health Services Projects of Regi	-	264
Division of Behavioral Health	93.243	ADN 1640423	Substance Abuse and Mental Health Services Projects of Regi	-	25,284
	93.243 Total			-	34,134
Colorado State University	93.351	G-45797-01	Research Infrastructure Programs	-	1,571
	93.351 Total			-	1,571
Assoc Village Council Presidents	93.558	2021-01-TAN-02	Temporary Assistance for Needy Families	-	205,457
Assoc Village Council Presidents	93.558	SUBAWARD DTD 12/14/22	Temporary Assistance for Needy Families	-	96,121
	93.558 Total			-	301,578
Direct	93.732	G00014129	Mental and Behavioral Health Education and Training Grants	-	382,474
Direct	93.732	G00014576	Mental and Behavioral Health Education and Training Grants	-	433,841
	93.732 Total			-	816,315
Division of Behavioral Health	93.788	ADN 16-3-0582	Opioid STR	-	29,013
Division of Behavioral Health	93.788	ADN 1640273	Opioid STR	-	104,790
Division of Behavioral Health	93.788	ADN 1640433-1	Opioid STR	-	16,698
	93.788 Total			-	150,501
Division of Public Health	93.870	ADN 1640427	Maternal, Infant and Early Childhood Homevisiting Grant Pro	-	37,250
	93.870 Total			-	37,250
University of Washington	93.879	UWSC12790-AMD3YR3-BPC	Medical Library Assistance	-	24,416
	93.879 Total			-	24,416
Division of Behavioral Health	93.958	ADN 1640216-1	Block Grants for Community Mental Health Services	-	83,431
	93.958 Total			-	83,431
Division of Behavioral Health	93.959	ADN 16-3-0481	Block Grants for Prevention and Treatment of Substance Abu	-	11,665
Division of Behavioral Health	93.959	ADN 1640513	Block Grants for Prevention and Treatment of Substance Abu	-	40,505
	93.959 Total			-	52,170
Division of Public Health	93.991	ADN 1640347-1	Preventive Health and Health Services Block Grant	-	45,993
	93.991 Total			-	45,993
Department of Health and Human Services Total				578,283	3,831,621
Social Security Administration					
State of Alaska	97.000	590503	FEMA for 2018 Earthquake UAF MEF Earthquake Repairs	-	3,027
	97.000 Total			-	3,027
Direct	96.008	G00014215	Social Security - Work Incentives Planning and Assistance Pr	-	106,534
	96.008 Total			-	106,534
Social Security Administration Total				-	109,561
Department of Homeland Security					
Direct	97.062	G00015625	Scientific Leadership Awards	-	230,619
	97.062 Total			-	230,619
Department of Homeland Security Total				-	230,619
Total Other				2,331,811	21,856,173
Total Expenditures of Federal Awards				24,343,930	270,168,304

University of Alaska
Notes to Schedule of Expenditures of Federal Awards
Year Ended June 30, 2024

(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 Uniform Guidance 2 CFR 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards*. The University has elected not to use the 10-percent de minimis indirect cost rate allowed under the Uniform Guidance. 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 Assistance Listing Numbers (ALN) whenever possible. Pass-through entity identifying and grant numbers are presented where available. Expenditures reported on the Schedule are reported on the accrual basis of accounting. Such expenditures are recognized following the cost principles contained in the Uniform Guidance for all awards with the exception of Assistance Listing 21.019, which follows criteria determined by the Department of Treasury for allowability of costs. Under these principles, certain types of expenditures are not allowable or are limited as to reimbursement.

(4) Federal Direct Student Loans (ALN # 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, 2023 are summarized as follows:

	Amounts Disbursed
Direct Subsidized Loan	\$ 8,491,571
Direct Unsubsidized Loan	16,552,388
Direct PLUS Loan	2,264,520
	\$ 27,308,479

(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 2 CFR 200, *Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards*.

**UNIVERSITY OF ALASKA
SCHEDULE OF FINDINGS AND QUESTIONED COSTS (CONTINUED)
FOR THE YEAR ENDED JUNE 30, 2024**

Section II – Financial Statement Findings

2024 – 001

Type of Finding: Significant Deficiency in Internal Control over Financial Reporting

Condition: The University of Alaska (the University) has not complied with University policies and internal controls over procurement card transactions.

Criteria or specific requirement: The University operates a procurement card program which allows individuals throughout the University to make smaller purchases (defined as less than \$2,500 for individual transactions and a \$10,000 monthly limit or more depending on authorization) on a credit card which is directly paid by the University on a monthly basis. The University's policies require employees assigned a procurement card to complete training on policies and procedures, pass a test, and sign an agreement stipulating they will use the card in accordance with University policy. This agreement is also required to be authorized by the individual's supervisor or the department head. The University's policies require transactions incurred on the procurement card to be assigned an approving official.

Context: The University has approximately 1,141 active procurement cards, and the procurement card expenditures paid for the year ended June 30, 2024 totaled \$37,806,397. During our test work, 45 procurement card transactions totaling \$16,836.13, we noted the following:

Three (7%) transactions (totaling \$3,128.88) out of forty-five sampled where statements were not reviewed by the approving official. The procurement transaction statements were signed after the transaction was selected for testing as part of our audit.

In a separate sample, we tested the University's new process which went into effect on January 1, 2024. In this testing, we observed only one of forty-five transactions had untimely review that resulted in a test exception.

Effect: The lack of controls in place to ensure policies and procedures are followed increases the risk of misstatements, fraud, or errors occurring and not being detected and corrected.

Cause: The University does not have a process in place to ensure P-Card statements are reviewed and approved by the approving official.

Recommendation: The University policy states that the approving official must review and approve each transaction on the statement against the Log and with the original, detailed, itemized receipt within forty-five business days of month end. The University's system of internal controls should include procedures to ensure procurement card transactions are in accordance with University policies and procedures.

Views of responsible officials and planned corrective action: Management agrees with the finding and has developed a plan to correct the finding.

**UNIVERSITY OF ALASKA
SCHEDULE OF FINDINGS AND QUESTIONED COSTS (CONTINUED)
FOR THE YEAR ENDED JUNE 30, 2024**

Section II – Financial Statement Findings (Continued)

2024 – 002

Type of Finding: Significant Deficiency in Internal Control over Financial Reporting

Condition: The University of Alaska (the University) has not complied with University policies and internal controls over blanket purchase order transactions.

Criteria or specific requirement: The University's policies require procurement officers to sign and review blanket purchase order requests for purchase orders with optional purchase amounts up to an approved threshold that are sent to the Procurement Office.

Context: During our test work, forty-five general disbursement transactions totaling \$28,688,729, we noted the following:

- One (2%) transaction (totaling \$4,850.21) out of forty sampled where the sampled blanket purchase order was not signed by the procurement officer responsible for authorization.

Effect: The lack of controls in place to ensure policies and procedures are followed increases the risk of misstatements, fraud, or errors occurring and not being detected and corrected.

Cause: The Procurement Officer responsible for signing and authorizing blanket purchase orders was unaware that they were required to sign the blanket purchase orders to document authorization.

Recommendation: The University policy states that the procurement officer must review and sign each proper blanket purchase order. The University's system of internal controls should include procedures to ensure procurement officers are aware of University policies and procedures regarding authorization of blanket purchase orders.

Views of responsible officials and planned corrective action: Management agrees with the finding and has developed a plan to correct the finding.

**UNIVERSITY OF ALASKA
SCHEDULE OF FINDINGS AND QUESTIONED COSTS (CONTINUED)
FOR THE YEAR ENDED JUNE 30, 2024**

Section II – Financial Statement Findings (Continued)

2024 – 003

Type of Finding: Significant Deficiency in Internal Control over Financial Reporting

Condition: The University of Alaska (the University) has not complied with University policies and internal controls over scholarship awards.

Criteria or specific requirement: The University’s policies require segregation of duties between employees who determine scholarship awards and employees who can make changes to students’ account balances.

Context: During our test work of forty-five tuition and fee charges totaling we observed the following:

- One (2%) transaction (totaling \$2,695.00) where adequate documentation of authorization and evidence a student met criteria necessary for the scholarship award could not be provided.

Effect: Unauthorized awards may be given to students. Additionally, ineligible students may receive scholarship awards.

Cause: The scholarship only included general eligibility provisions, such as the student must be enrolled, which is why the University did not maintain records documenting review of eligibility requirements and authorization of scholarship awards. The department that was awarded the grant also had the ability to post changes to students accounts therefore scholarships were awarded at their discretion without additional review.

Recommendation: The University should follow its existing policies and procedures regarding maintaining documentation of the review of eligibility requirements and authorization of scholarship awards.

Views of responsible officials and planned corrective action: Management agrees with the finding and has developed a plan to correct the finding.

**UNIVERSITY OF ALASKA
SCHEDULE OF FINDINGS AND QUESTIONED COSTS (CONTINUED)
FOR THE YEAR ENDED JUNE 30, 2024**

Section III – Findings and Questioned Costs – Major Federal Programs

2024 – 004

Federal Agency: U.S. Department of Health and Human Services

Federal Program Title: Research and Development Cluster

Assistance Listing Number: 93.859

Federal Award Identification Number: 5P20GM103395-23

Award Period: July 1, 2023 to June 30, 2024

Type of Finding:

- Compliance, Other Matter
- Significant Deficiency in Internal Control over Compliance

Criteria or specific requirement: Per 2 CFR 200.313(d)(2), a physical inventory of the property must be taken and the results reconciled with the property records at least once every two years. Per Uniform Guidance 2 CFR 200.303, nonfederal entities receiving federal awards are required to establish and maintain internal controls designed to reasonably ensure compliance with federal laws, regulations, and program compliance requirements.

Condition: One of the forty sampled equipment had a lapse of greater than two years between physical inventories.

Context: During the testing of Equipment for Real Property Management, one item of equipment was found to have an interval between physical inventories that was greater than two years. Inventory for this equipment was taken 5/7/21, then again 6/4/24.

Questioned costs: None

Cause: University of Alaska Anchorage (UAA) had a loss of information regarding compliance requirements through employee turnover at the responsible department level.

Effect: The equipment was not inventoried within the two-year timeframe

Repeat finding: No

Recommendation: UAA should ensure proper policies and procedures are in place to monitor capital asset inventory observations.

Views of responsible officials: Management agrees with the finding and has developed a plan to correct the finding.

**UNIVERSITY OF ALASKA
SCHEDULE OF FINDINGS AND QUESTIONED COSTS (CONTINUED)
FOR THE YEAR ENDED JUNE 30, 2024**

Section III – Findings and Questioned Costs – Major Federal Programs (Continued)

2024 – 005

Federal Agency: National Science Foundation

Federal Program Title: Research and Development Cluster

Assistance Listing Number: 47.076

Federal Award Identification Number: 1839290

Award Period: July 1, 2023 to June 30, 2024

Type of Finding:

- Significant Deficiency in Internal Control over Compliance

Criteria or specific requirement: Per Uniform Guidance 2 CFR 200.303, nonfederal entities receiving federal awards are required to establish and maintain internal controls designed to reasonably ensure compliance with federal laws, regulations, and program compliance requirements.

Condition: One of forty sampled transactions were coded incorrectly to the wrong grant.

Context: During testing of Period of Performance, one transactions was observed that appeared to have been liquidated beyond 120 days after the end of the period of performance. Upon further inspection, we concluded that the transaction was coded to the incorrect grant. The correct grant was still within the 120 day liquidation period after the end of the period of performance.

Questioned costs: None

Cause: University of Alaska Fairbanks did not perform timely close out procedures on the grant which resulted in incorrectly coded expenditures to go undetected.

Effect: One transaction was incorrectly coded to the wrong grant.

Repeat finding: No

Recommendation: University of Alaska Fairbanks should adhere to their existing requirements for timely grant close out procedures.

Views of responsible officials: Management agrees with the finding and has developed a plan to correct the finding.

**UNIVERSITY OF ALASKA
SCHEDULE OF FINDINGS AND QUESTIONED COSTS (CONTINUED)
FOR THE YEAR ENDED JUNE 30, 2024**

Section III – Findings and Questioned Costs – Major Federal Programs (Continued)

2024 – 006

Federal Agency: National Aeronautics and Space Administration, U.S. Department of Health and Human Services

Federal Program Title: Research and Development Cluster

Assistance Listing Number: 43.001, 93.859

Federal Award Identification Number: 80NSSC22K0579, P20GM103395

Award Period: July 1, 2023 to June 30, 2024

Type of Finding:

- Compliance, Other Matter
- Significant Deficiency in Internal Control over Compliance

Criteria or specific requirement: Per Uniform Guidance 2 CFR 200.303, nonfederal entities receiving federal awards are required to establish and maintain internal controls designed to reasonably ensure compliance with federal laws, regulations, and program compliance requirements. Per 2 CFR 180.300 nonfederal entities entering into a covered transaction are required to verify the entity whom they intend to do business with are not excluded or disqualified.

Condition: Two of the sampled forty covered transactions did not have checks for suspension or debarment with the external parties prior to entering the contract.

Context: During the testing of Suspension and Debarment, two grants from the University of Alaska Fairbanks Campus (UAF) had covered transactions, one a subrecipient and another a procurement transaction, that did not have evidence EPLS checks performed prior to entering into the covered transaction.

Questioned costs: None

Cause: The University of Alaska Fairbanks did not perform timely review of suspension and debarment listings prior to entering into a covered transaction.

Effect: Potentially suspended or debarred vendor may have been contracted by the University for a covered transaction.

Repeat finding: No

Recommendation: UAF should perform suspension and debarment checks on all covered transactions paid with federal funds.

Views of responsible officials: Management agrees with the finding and has developed a plan to correct the finding.

**UNIVERSITY OF ALASKA
SCHEDULE OF FINDINGS AND QUESTIONED COSTS (CONTINUED)
FOR THE YEAR ENDED JUNE 30, 2024**

Section III – Findings and Questioned Costs – Major Federal Programs (Continued)

2024 – 007

Federal Agency: U.S. Department of Energy, U.S. Department of Defense, National Aeronautics and Space Administration, and Department of Commerce

Federal Program Title: Research and Development Cluster

Assistance Listing Number: 81.049, 12.000, 43.001, 11.417

Federal Award Identification Number: N/A

Award Period: July 1, 2023 to June 30, 2024

Type of Finding:

- Compliance, Other Matter
- Significant Deficiency in Internal Control over Compliance

Criteria or specific requirement: The Federal Government requires that when the reimbursement method is used, the Federal awarding agency or pass-through entity must make payment within 30 calendar days after receipt of the billing, unless the Federal awarding agency or pass-through entity reasonably believes the request to be improper (2 CFR section 200.305(b)(3)). Per 2 CFR 180.300 nonfederal entities entering into a covered transaction are required to verify the entity whom they intend to do business with are not excluded or disqualified.

Condition: Fifteen of the sampled forty subrecipient draws, on reimbursement basis, were paid to the subrecipients beyond 30 days of when the University received the payment request.

Context: During testing of subrecipient cash management, five grants from University of Alaska Fairbanks (UAF) had fifteen observed instances of individual payments requests from the subrecipient were received by UAF and not disbursed to the subrecipient within the allowable thirty days.

Questioned costs: None

Cause: The University of Alaska Fairbanks did not process payment requests from the subrecipients timely.

Effect: Subrecipients on federal awards do not receive timely payment for federal contract work.

Repeat finding: No

Recommendation: UAF should work to develop policies and procedures to allow for more timely payment to subrecipients for work the University contracts them to perform.

Views of responsible officials: Management agrees with the finding and has developed a plan to correct the finding.

**UNIVERSITY OF ALASKA
SCHEDULE OF FINDINGS AND QUESTIONED COSTS (CONTINUED)
FOR THE YEAR ENDED JUNE 30, 2024**

Section III – Findings and Questioned Costs – Major Federal Programs (Continued)

2024 – 008

Federal Agency: U.S. Department of Education

Federal Program Title: Higher Education Institutional Aid

Assistance Listing Number: 84.031

Federal Award Identification Number: P031R210002-23

Award Period: July 1, 2023 to June 30, 2024

Type of Finding:

Compliance, Other Matter

Significant Deficiency in Internal Control over Compliance

Criteria or specific requirement: Per 2 CFR 200.308(f)(3) the Federal Government required a recipient of federal awards must receive prior written approval from the Federal agency for the disengagement of key personnel from a project for more than three months, or a 25% reduction in time and effort devoted to the Federal award. Per Uniform Guidance 2 CFR 200.303, nonfederal entities receiving federal awards are required to establish and maintain internal controls designed to reasonably ensure compliance with federal laws, regulations, and program compliance requirements.

Condition: One sample of five grants with Level of Effort provisions in the grant award notification did not meet the level of effort for key personnel required by the Federal agency.

Context: During testing of Special Tests and Provisions one grant of a sample of five from the University of Alaska Fairbanks was observed to not have met level of effort requirements as stipulated in the award documents. The campus had inadvertently submitted an incorrect budget with different key personnel to the agency and did not correct this with the Federal agency upon receipt of the award documents stipulating the incorrect key personnel.

Questioned costs: None

Cause: An incorrect budget was submitted with the grant proposal to the Federal agency.

Effect: Key personnel listed in the award documents did not have time and effort tracked towards the grant project.

Repeat finding: No

Recommendation: UAF should continue to review budgets and key personnel submitted with grant proposals to Federal agencies.

Views of responsible officials: Management agrees with the finding and has developed a plan to correct the finding.

**UNIVERSITY OF ALASKA
SUMMARY SCHEDULE OF PRIOR YEAR FINDINGS
FOR THE YEAR ENDED JUNE 30, 2024**

Section IV – Prior Year Findings

FINDINGS—FINANCIAL STATEMENT AUDIT

2023 – 001 Review of Procurement Card Activity

Condition: The University of Alaska (the University) has not complied with University policies and internal controls over procurement card transactions.

Status: The University had several instances of procurement card activity that was not approved within the 45-day threshold. Repeat finding for FY24, please see 2024-001 for current year information.

Corrective Action: Repeat finding, see 2024-001 for FY24 conditions.

2023 – 002 Tuition and Fee Rate Review

Condition: The University of Alaska (the University) has not complied with University policies and internal controls over recording student fees.

Status: Corrected. University of Alaska Anchorage (UAA) has established procedures for ensuring correct fee rates are established in the accounting system.

**UNIVERSITY OF ALASKA
SUMMARY SCHEDULE OF PRIOR YEAR FINDINGS (CONTINUED)
FOR THE YEAR ENDED JUNE 30, 2024**

Section IV – Prior Year Findings (Continued)

FINDINGS— FEDERAL AWARD PROGRAMS AUDITS

2023 – 003 Research and Development Suspension and Debarment

Condition: During the testing of Suspension and Debarment, one grants from the University of Alaska Fairbanks Campus (UAF) had three covered lease contracts that did not have EPLS checks performed. There were existing vendors who previously were not funded with federal dollars. Once the contracts were funded with federal dollars, an EPLS check was not performed.

Status: The University had several instances of suspension and debarment checks not being performed before entering into covered transactions. Repeat finding for FY24, please see 2024-005 for current year information.

Corrective Action: Repeat finding, see 2024-006 for FY24 conditions.

2023 – 004 Research and Development Indirect Costs

Condition: During testing of Indirect Cost Rate calculations, one grant from the University of Alaska Southeast campus (UAS) had one instance of an incorrect indirect cost rate calculation. UAS had two different applicable rates for on-campus and off-campus activity. The campus used the on-campus rate for both activities resulting in a higher calculated indirect cost.

Status: Corrected. University of Alaska Southeast (UAS) has established procedures for ensuring correct indirect cost rates are applied to federal awards.

2023 – 005 SFA 240 Day Check Testing

Condition: The University of Alaska Southeast (UAS) had twenty-two stale Title IV checks aged greater than 240 days not returned to the Department of Education.

Status: Corrected. University of Alaska Southeast (UAS) has established procedures for ensuring stale Title IV checks are returned to the Department of Education before exceeding the allowable 240 day threshold.

2023 – 006 HEERF Suspension and Debarment

Condition: During the testing of Suspension and Debarment, the University of Alaska Fairbanks Campus (UAF) has two covered lease contracts that did not have EPLS checks performed.

Status: Corrected. There were no HEERF expenditures in FY24 therefore there were no additional covered transactions for which the University would need to perform suspension and debarment checks.



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