Series Outline

Series I. Funded Grant Proposal Records, 1988-1999 Series III. Subcontracts, 1990-1997

Page 5 of 24

Detailed Description of the Collection

Series I. Funded Grant Proposal Records, 1988-1999

	Academy of Applied Sciences
Box	
79	Evans, Thomas P., Oregon Junior Sciences and Humanities Symposium, 1996
	Agency for International Development
79	Bolte, John, Status Report on Pondclass Translations, 1995-1996
79	Egna, H., Pond Dynamics/Aquaculture Collaborative Research Support Program, 1990
	Agricultural Research Foundation
79	Daley, Larry S., Root Weevil Research, 1993-1995
79	Kronstad, Warren E., Club Wheat Research, 1993-1995
79	Moore, L. W., Nursery Stock Disease Research, 1988-1997
79	Morrissey, Michael; Kolbe, Edward; Sylvia, Gilbert; Tuna Research, 1996-1997
79	Westigard, P.H., A Selective Control Program for Anthropod Pear Pest, 1988-1994
79	Young, William, Grass Seed Research, 1991-1993
	Air Force Office of Scientific Research
79	Burton, Robert, Topics in Stochastics, Symbolic Dynamics and Neural Networks, 1993-1994
79	Sleight, Arthur, New Materials at the Metal-Insulator Boundary, 1994-1995
	Albany Public District School
79	Winograd, Kenneth, Oregon Goals 2000 Subgrant, 1995-1997
	Alternative Research and Development Foundation
79	Heidel, Jerry R., Continued Development of an Alternative to Using Mice for Monoclonal Antibody Production,
	1994-1995
	American Assoc. For Retired Persons
79	Snow-Harter, Christine, Effects of Resistance Exercise on Mental Health and Hip Fracture Risk in Older
	Women, 1994-1996
	American Cancer Society
79	Leid, Mark, Induced Conformational States of Retinoid Receptors, 1995-1996
	American Chemical Society
79	Simoneit, Bernd R., Characterization of Organometallic Complexes in Hydrothermal
	American College of Sports Medicine
79	Harter, Rod, The Effect of Calcium Channel Blockers on Exercise-Induced Muscle Damage, 1995-1996
	American Meteorological Society
79	Coakley, James, Editorial Assistant and Office Support-Journal of Climate, 1995-1996
	American Water Works Foundation
79	Harding, Anna K., Factors Affecting Risk Perception about Drinking Water and Response to Public Notification,
	1996-1997
	Elizabeth Arden Corp.
79	MacEvilly, Conor, Keratinocyte Research Project, 1996
	Battelle Pacific Northwest Laboratories
79	Higley, Kathryn, Testing of the GENII computer Code, 1997
79	Robinson, Alan H., Research Fellowships, 1995
	CalBioMarine Technologies, Inc./PHS
79	Gerwick, William, Bioactive Compounds from Thermophillic Cyanobacteria, 1995-1996
	Caribbean Marine Research Center/NOAA
79	Hixion, Mark, Recruitment and Population Dynamics of Coral-Reef Fishes: A Multifactorial Analysis, 1995-1997
	Champion Jogbra Inc.
79	Smith, Gerald A., A Kinematic Analysis of Breast Motion Control of Sports Bra Designs, 1995-1996
	Chevron Research and Technology

79	Istok, Jonathan, Enhanced Insitu BTEX Degradation in Aquifers, 1993-1994 CH2M Hill
79	Higginbotham, Jack F., Feasibility Study of Sr-90 Stabilization at West Valley Nuclear Sit Using Soluble
	Phosphatic Materials, 1996 Clackamas County
79	Erickson, Linda P., Project Drug Elimination: A Multi-Agency Project, 1996
13	Clackamas County Children's Commission
79	Richards, Leslie, Oregon Even Start: A Proposed Evaluation of 1995/1996 Programs, 1995-1996
79	Richards, Leslie, Oregon Even Start: A Proposed Evaluation of 1994/1995 Programs, 1994-1995
	Confederated Tribes of the Umatilla Indian Reservation
79	Fitzpatrick, Martin, and Li, Hiram, Pacific Lamprey Research and Restoration Project, 1996-1997
-	Consortium for International Development
79	Adams, W. Thomas, Ministry of Forestry Training Program Eastern Anatolia Watershed Rehabilitation Project In-situ Conversation of Genetic Diversity, 1995-1998
	Consortium for International Fisheries and Aquaculture Development (CIFAD)
79	Egna, Hillary, Pond Dynamics, 1990
	Corporation for Public Broadcasting
79	Sayre, Henry, A World of Art, 1994-1997
	Corvallis School District
79	Harter, Rod A., Cooperative Program Funding: Oregon State University Graduate Program in Sports Medicine and the Corvallis 509-J School District, 1996
79	McCubbin, Jeff, Cooperative Program Funding Between the OSU Movement Studies in Disability Program
	and the Corvallis 509J School District, 1995-1996
70	Dairy Managment Inc.
79	Geller, Bruce, Technology Transfer of the Pip Bacteriophage Resistance Gene, 1995-1996
70	Degussa Corporation
79	Morrell, Jeff, An Evaluation of VDL as a potential wood fumigant, 1996-1997 Development Alternatives, Inc.
79	Kolodziej, Terrie, Regional Agribusiness Project Training, 1997
17	Development Associates, Inc.
79	Gordon, Louis, Nutrient Analysis, 1995
.,	Deschutes ESD
79	Winograd, Ken, Oregon Goals 2000, 1995-1996
79	Winograd, Ken, Oregon Goals 2000 Subgrant, 1996-1997
	Earth Watch
79	Mason, Robert T., Behavioral Ecology & Reproductive Biology of Red-Sided Garter Snakes from the Interlake Region of Manitoba, Canada, 1995-1998
	Electric Power Research Institute
79	Mohler, Ronald R., Intelligent Control of Complex Nonlinear Systems with Electric Power Applications, 1993-1995
79	Wallace, Alan, EPRI Center in Oregon State University for Motor and Drive Research, 1993-1994
79	Wallace, Alan, Interim Operational Funding for the Motor System Resource Facility, 1996
	Electronics and Telecommunications Research Institute
79	Minoura, Toshimi, Distributed Structural Active-Object System, 1994-1996
	Empire State Electric Energy Research Corp.
79	Morrell, Jeff, Improving the Performance of Wooden Transmission Poles, 1993-1996
-	FNA Proteins, Inc.
79	Park, Jae W., Liquid Bovine Plasma Protein as a Functional Ingredient for Surimi and Surimi Seafood, 1995
70	Fondo de Investigacion Sanitaria (Spain) Seliverabiela Deniel D. Laboratora Production of Aniline Denetured Lew Errois Acid Oile and the Effects
79	Selivonchick, Daniel P., Laboratory Production of Aniline Denatured Low Erucic Acid Oils and the Effects
	of Time and Temperature on the Refined Oils, 1993-1994 Geomar Stiftung Fur Marine Geowissenschaften
79	Collier, Robert, Charter of ZAPS Instrument for HYDROTRACE, 1996
17	Gloeckner, Fred, Foundation

79	Fuchigami, Les, Regulating Plant Growth and Water Loss in Container Flowering & Bedding Plants, 1995-1996 Good Samaritan Hospital Foundation
79	Snow, Christine, Effects of Resistance and Ploymetric Training on Bone Mineral Density in Adolescent Females, 1995-1996
79	van der Mars, Hans, Instructional Variables and Children's Physical Activity Levels During Fitness Instruction,
	1995-1996
	BF Goodrich, Inc.
79	Mohler, Ron, Adaptive Software Techniques for Liquid Measurement, 1996
	Hardman Foundation and Hoover Trust
79	Liston, Aaron, Study of Red Fesque, 1992-1993
	Healthcomm International Inc.
79	Merrill, Gary F., Detoxification Gene Inducibility, 1996
	Hewlett Packard Research Labs
79	Beaumariage, Terrence G., Corvallis Factory Master Scheduling Process Implementation and Application
	Integration, 1996-1997
79	Rasaratnam, Logendran, Quantifying Relationships between the Measures Characterizing Product Design for
	Manufacturability/Assemble (DFMA) and Product Development Project Success (PDPS) to Facilitate
	Design Decisions, 1996
79	Seely, Justus, Statistical Services, 1997
79	Rossignol, Annette, Occupational Exposure Assessment of Vacuum Pump Maintenance Technicians in
	Semiconductor Manufacturing, 1996-1997
	Housing Authority of Portland
79	Hosty, Maureen, HAP Youth Sports Program, 1995-1996
	Housing Authority of Clackamas County (Oregon)
79	Erickson, Linda P., Project Drug Elimination: A Multi-Agency Project, 1995-1996
	Institute for Paper Science and Technology
79	Frederick, W.J., Combustion, Emission and Particle Deposition in Black liquor Combustion: Experimental
	Measurements and Modeling, 1991-1997
	Integrated Facility Services
79	Beaumariage, Terrence, Slitting Process and Paper Roll Handling Simulation, 1996
	International Bank for Reconstruction and Development
79	Paterson, Mary A., Healthcare Financial Management Training in North Vietnam, 1996
-	International Textile and Apparel Association
79	Burns, Leslie Davis, Apparel Descriptions in Catalogs and Perceived Risk Associated with Catalog Purchases, 1995-1996
	Jet Propulsion Laboratory
79	Freilich, Michael A., Characteristics of Wind Fields Derived From Stickscat and Co-Orbiting ESA Scaterometers, 1992-1994
	Kellogg Foundation
80	Dutson, Thayne, Food Systems Professions Education Initiative, 1994-1995
80	Castle, Emery, National Rural Studies Committee, 1992-1995
	Komatsu Electronic Metals Company
80	Van Vechten, James A., Prove the Principle of the "Concrete Solar Cell", 1994
80	Wolff, Ernest, Prove the Principle of the "Concrete Solar Cell", 1994
	Linn-Benton Education Service District
80	Stern, Sam, Analysis and Assessment of Region 4 School-to-work Program, 1995-1997
	Mallinkrodt Medical Inc.
80	McGuire, Joseph, Protein Antimicrobial Barriers to Bacterial Adhesion, 1997
80	Bower, Cindy, Protein Antimicrobial Barriers to Bacterial Adhesion, 1997
80	Daeschel, Mark, Protein Antimicrobial Barriers to Bacterial Adhesion, 1997
	Matsushita Electronic Materials, Inc.
80	Randhawa, Sabah, Simulation Analysis of Copper-clad Lamination Process at Matsushita Electronic Materials, 1997
	Medical Research Foundation of Oregon

80	Menino, Alfred R., Embryonic Plasminogen Activator Production as an Indicator of a Sire's Ability to Generate
0.0	National Association of Animal Breeders
	1993-1996
80	Zaneveld, J. Ronald V., A Study of the Inherent Optical Properties in Relation to Remotely Sensed Radience,
0.0	1995-1998
80	Waymire, Edward C., Collaborative Research: Scaling Theories of 3-D Geometry and Flows of River Networks,
	and Metabolism, 1993
80	Sherr, Evelyn, Cycling of DMSP and DMS in Surface Ocean Waters: The Impact of Microzooplankton Grazing
00	and Metabolism, 1993
80	Sherr, Barry, Cycling of DMSP and DMS in Surface Ocean Waters: The Impact of Microzooplankton Grazing
0U	1994-1995
80 80	Lomax, Terri L., Analysis of Lazy-2 Gravitropic Response Mutant of Tomato, 1993-1994 Villanueva, Valiant J., Cellular Automata Theory Applied to Watershed Analyses and Restoration: Fellowship,
80	PBL Roll Signature, 1996-1999 Lomax, Terri L., Analysis of Lazy 2 Gravitropic Response Mutant of Tomato, 1993, 1994
80	Levy, Gad, Analysis of RADARSAT's C-Band Synthetic Aperture Radar (SAR) Data for Identification of PBL Ball Signature, 1006, 1000
00	Oregon Space Grant Program, 1995-1996
80	Klein, Andrew C., National Space Grant College and Fellowship Program: Continuation Proposal for the
	Tuxtlas, Mexico, 1994-1996
80	Kauffman, J. Boone, Biomass and Nutrient Dynamics in Perturbed Ecosystems of Rondonia, Brazil and Los
	for Distant Learning, 1995-1996
80	Hart, Roger, National Space Grant College and Fellowship Program: Community College Science Laboratories
80	Funk II, Kenneth H., An Agent-Bases Cockpit Task Management System, 1993-1994
00	Sensed Date: Fellowship: Jeffrey Pasdalski, 1994-1997
80 80	Freilich, Michael, Investigations of Directly Wind Forced Mesoscale Oceanic Variability Using Remotely
80	Caldwell, Douglas R., National Space Grant College and Fellowship Program, 1992-1995
80	Chelton, Dudley, Observations and Modeling of the Transient General Circulation of the Pacific Ocean, 1996-1997
80 80	Barnes, Jeffrey R., Numerical Simulation of the Martian Atmosphere, 1992-1993 Chalton, Dudley, Observations and Modeling of the Transient General Circulation of the Pacific Ocean
80 80	Barnes, Jeffrey R., Waves and Instability in the Atmosphere of Mars, 1992-1994 Barnes, Jeffrey R., Numerical Simulation of the Martian Atmosphere, 1992-1993
80	National Aeronautics and Space Administration (NASA)
	1994-1996 National Approximation (NASA)
80	Berkeley, Steven A., Reduction of Bluefin Tuna and Undersize Swordfish Bycatch i Atlantic Longline Fisheries,
00	Mote Marine Laboratory
80	Smith, Bradford, Vitamin D Deficiency Induced Hypophosphatemic Rickets in Camelids, 1995-1996
80	VanSaun, Robert, Vitamin D Deficiency Induced Hypophosphatemic Rickets in Camelids, 1995-1996
	Morris Animal Foundation
	1996-1997
80	Wysocki, Donald, Comparison of Harvesting Techniques on Graid and Oil Yield of Spring and Winter Canola,
80	Cohen, Warren B., Land-Use and Wildfire Effects on Landscape, 1996-1997
80	Wallin, David, Landscape Patterns and Avian Diversity, 1994-1996
00	Montana State University
80	Gaston, Gregory G., Salem/Keizer Metro Area Land Use Inventory, 1997
80	Jackson, Philip L., Salem/Keizer Metro Area Land Use Inventory, 1997
	Mid-Williamette Valley Council of Governments
80	Lubchenco, Jane, Marine Ecosystem Dynamics: Planning for Comparisons of North and South America, 1996-1997
80 80	Holman, Robert, The Behavior of Natural Beaches, 1994-1997
00	Mellon, Andrew Foundation
	Stress, 1995-1996
80	Trempy, Janine E., Selective Degradation of a Protein that Regulates Cellular Response to Environmental
80	McGuire, Joseph, Potential of the Antimicrobial Peptide Nisin in Drug Formulation, 1996-1997
80	Mathews, Christopher, Protein-Protein Interactions in DNA Precursor Biosynthesis, 1996-1997

80	
00	Istok, Jack, New Method for In-situ Measurement of Microbial Metabolic Activity, 1995-1997
	National Coastal Research Resources and Development Institute
80	Morrissey, Michael T., Alternative Products from Pacific Whiting, 1993-1994
	National Council of the Paper Industry for Air and Stream Improvement, Inc.
80	Adams, Paul W., Effects of Timber Harvest on Riparian Zone Functions for Aquatic and Wildlife Habitat, 1995-1997
80	Meslow, E. Charles, Northern Goshawk Habitat Analysis in Managed Forest Landscapes, 1994-1996
	National Dairy Promotion and Research Board
80	Bakalinsky, Alan T., Isolation of Antimutagenic Compounds from Yogurt, 1994-1996
80	Geller, Bruce L., Nisin Secretion, 1993-1995
80	Giovannoni, Stephen J., Probes for Conserved 165 Ribosomal RNA (rRNA) Gene Sequences Isolate Lactococcus Cremoris from Nature, 1989-1995
	National Easter Seal Society
80	Hunter-Zaworski, Kate, Demonstration of the Oregon State University Securement System for Wheeled Mobility Aids on Public Transportation Vehicles, 1995-1996
	National Endowment for the Humanities
80	Husband, William B., "Godless Communists": Atheism in State and Society in Soviet Russia, 1917-1932, 1996-1997
80	Verzasconi, Ray, Foreign Language in the OSU International Degree Program, 1992
	National Oceanic and Atmospheric Administration
80	Gordon, Louis I., Trident-Heat Flux and Water Mass Ventilation within the Subtropical N. Atlantic: Processes and Variability Deduced from Simultaneous Use of Biogeochemical and Physical Date, 1994-1996
80	Malouf, Robert E.; Chapman, John; Oregon Sea Grant Research Plan, 1997-1999
80	Malouf, Robert, Rooted Vacular Aquatic Vegetation Mapping in Willapa Bay, Washington, 1994-1995
80	Miller, Robert N., Optimal Data Assimilation Techniques for Coupled Models of the Tropical Ocean/Atmosphere, 1994-1997
80	Pearcy, William, Ocean Ecology of North Pacific Salmonids, 1994-1995
80	Pillsbury, R. Dale, WOCE Current Meter Data Assembly Center, 1995-1998
80	Reno, Paul W.; Olson, Robert; Weber, Lavern; Prevalence of Microbial and Parasitic Infections in Juvenile Salmon from Selected Oregon Estuaries, 1996-1997
80	Sampson, David, The Stability of Demersal Fish Communities and its Relationship to Environmental Stability, 1996-1997
80	Sampson, David, Estimates of Effective Fishing Effort for the West Groundfish Trawl Fishery: Off Campus, 1994-1995
80	Sampson, David, Estimates of Effective Fishing Effort for the West Groundfish Trawl Fishery, 1994-1995 National Science Foundation
80	Abbott, Mark, IAI Workshop: Cooperative Pelagic Ecosystem Studies between the Chilean and Hawaii Ocean Time-Series: Initial Phase, 1995-1997
80	Beatty, Joseph J., REU: Ecosystem Studies at the H.J. Andrews Experimental Forest, 1992-1994
80	Bradshaw, Gay A., Inter-American Institute Program for Temperate Terrestrial Ecology: Workshops to Develop Scientific and Implementation Plans, 1993-1995
80	Burnett, Margaret, Toward Scaling Up: Visual Data Abstraction for Declarative Visual Programming Languages - RIA, 1993-1996
80	Chen, Yongshun J., A Geophysical Investigation of the Shona Geochemical Animaly, Mid-Atlantic Ridge: 50' 30' - 50' 30' S, 1994-1997
80	Clark, Peter, Cosmogenic Nuclide Chronology of Weathering Zones and Ice Sheets Limits in Northern Labrador: A Pilot Study, 1995-1997
81	Coakley, Stella M.; Soeldner, Alfred, Scanning Electron Microscope Upgrade to Field Emission with Xray Spectrometry, 1995-1996
81	Coakley, Stella, Aquisition of Field Emission Scanning Electron Microscope, 1994-1997
81	Collier, Robert; Klinkhammer, Gary, Collaborative Research: Rapid Response to Gorda Ridge Diking/Eruptive Event: Intense Water Column (plume) and Seafloor Camera Surveys, 1996-1997

 D'Ambrosio, Bruce, Probabilistic Methods in Dynamic Environments, 1994-1995 Dick, Thomas, National Dissemination of Calculus Reform in High Schools by the Oregon State University Calculus Curriculum Project, 1992-1995 Dietterich, Thomas G.; Chown, Eric L., Develp and Prototype Methods for the Automatic Calibration and Validation of Computer Models of Complex Systems, 1994-1997 Duncan, Robert A., Radiometric Dating of Young MORB by the 40 Ar-39 Ar Method, 1993-1995 Duncan, Robert A., Collaborative Investigation of Beata Ridge (Caribbean Plate); Stratigraphy of an Oceani Large Igneous Province, 1995-1996 Duncan, Robert A., Collaborative Investigation of Beata Ridge (Caribbean Plate); Stratigraphy of an Oceani Large Igneous Province, 1995-1996 Fighert, Gary D., Constraints on Mantle Conductivity from Geomagnetic Observatory Arrays, 1992-1995 Fischer, Christine, Mathematical Sciences: Topics in Geometry and Topology, 1993-1995 Fisch, Martin, The Chemistry and Petrology of Submerged Young Volcanocs: Bransfield Strait Antarctica, 1933-1995 Fisck, Martin, The Chemistry and Petrology of Submerged Young Volcanocs: Bransfield Strait Antarctica, 1933-1995 Gable, Kevin P., Mechanisms of Alkene-Metal Oxide Interactions, 1993-1996 Gardner, John A. Jr., New Technologies for the Blind: Improving Accessibility to Science, 1993-1994 Goodnick, Stephen, ReU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, ReU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, ReU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Parallelization Tamsport Algorithms in Semiconductor Device Physics, 1991-1995 Harmon, M	81	Collier, Robert W.; Huh, Chih-An, Paleochemistry of V, Mo and Other Oxyanions as Recorded in Ferromanganese Deposits, 1994-1995
 Dick, Thomas, National Dissemination of Calculus Reform in High Schools by the Oregon State University Calculus Curriculum Project, 1992-1995 Dietterich, Thomas G.; Chown, Eric L., Develp and Prototype Methods for the Automatic Calibration and Validation of Computer Models of Complex Systems, 1994-1997 Duncan, Robert A., Radiometric Dating of Young MORB by the 40 Ar-39 Ar Method, 1993-1995 Duncan, Robert A., Callaborative Investigation of Beata Ridge (Caribbean Plate); Stratigraphy of an Oceani Large Igneous Province, 1995-1996 Duncan, Robert A., Continuous Laser Microprobe Extraction System for 40Ar-39Ar Geochronology, 1995-1998 Fighert, Gary D., Constraints on Mantle Conductivity from Geomagnetic Observatory Arrays, 1992-1995 Fasher, Christine, Mathematical Sciences: Topics in Geometry and Topology, 1993-1996 Field, Jennifer A., Research Initiation Award-Contaminated, 1994-1995 Field, Jennifer A., Research Initiation Award-Contaminated, 1994-1995 Field, Jennifer A., Research Initiation Award-Contaminated, 1994-1995 Frederick, W.J., Sofium and Sulfur Volatilization, Capture and Aerosol Processes in Combustion and Gasification, 1991-1993 Gable, Kevin P., Mechanisms of Allene-Metal Oxide Interactions, 1993-1996 Gable, Keyin P., Mechanisms of Allene-Metal Oxide Interactions, 1993-1994 Goodnick, Stephen, REU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Rue Uspplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Kephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1992-1995 Gregory, Stanley, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-term Intersite Experiments of Leaf	81	
 Calculus Curriculum Project, 1992-1995 Dietterich, Thomas G.; Chown, Eric L., Develp and Prototype Methods for the Automatic Calibration and Validation of Computer Models of Complex Systems, 1994-1997 Duncan, Robert A., Radiometric Dating of Young MORB by the 40 Ar-39 Ar Method, 1993-1995 Duncan, Robert A., Collaborative Investigation of Beata Ridge (Caribbean Plate); Stratigraphy of an Oceani Large Igneous Province, 1995-1996 Duncan, Robert A., Collaborative Investigation of Beata Ridge (Caribbean Plate); Stratigraphy of an Oceani Large Igneous Province, 1995-1996 Fighert, Gary D., Constraints on Mantle Conductivity from Geomagnetic Observatory Arrays, 1992-1995 Fischer, Christine, Mathematical Sciences: Topics in Geometry and Topology, 1993-1995 Fisck, Martin, The Chemistry and Petrology of Submerged Young Volcanoes: Bransfield Strait Antarctica, 1993-1995 Field, Jennifer A., Research Initiation Award-Contaminated, 1994-1995 Fisck, Martin, The Chemistry and Petrology of Submerged Young Volcanoes: Bransfield Strait Antarctica, 1993-1995 Gable, Kevin P., Mechanisms of Alkene-Metal Oxide Interactions, 1993-1996 Gardner, John A., F., New Technologies for the Blind: Improving Accessibility to Science, 1993-1994 Goodnick, Stephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Parallelization Fransport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Parallelization Thamsport Algorithms in Semiconductor Device Physics, 1992-1995 Gregory, Stanky, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 199		
 Validation of Computer Models of Complex Systems, 1994-1997 Duncan, Robert A., Radiometric Dating of Young MORB by the 40 Ar-39 Ar Method, 1993-1995 Duncan, Robert A., Collaborative Investigation of Beata Ridge (Caribbean Plate); Stratigraphy of an Oceani Large Igneous Province, 1995-1996 Duncan, Robert A., Continuous Laser Microprobe Extraction System for 40Ar-39Ar Geochronology, 1995-1998 Egbert, Gary D., Constraints on Mantle Conductivity from Geomagnetic Observatory Arrays, 1992-1995 Escher, Christine, Mathematical Sciences: Topics in Geometry and Topology, 1993-1996 Field, Jennifer A., Research Initiation Award-Contaminated, 1994-1995 Field, Jennifer A., Research Initiation Award-Contaminated, 1994-1995 Fiederick, W.J., Sodium and Sulfur Volatilization, Capture and Aerosol Processes in Combustion and Gasification, 1991-1993 Gable, Kevin P., Mechanisms of Alkene-Metal Oxide Interactions, 1993-1996 Gadner, John A. Jr., New Technologies for the Blind: Improving Accessibility to Science, 1993-1994 Goodnick, Stephen, REU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1992-1995 Griffuts, Robert, Long-Term Ecological Research on the H.J. Andrew Seperimental Forest, 1991-1995 Harmon, Mark E., Long-term Ecological Research on the H.J. Andrew Seperimental Forest, 1991-1995 Harmon, Mark E., Long-term Intersite Experiments of Lag and Fine Root Decomposition, & Improvements i Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E., Long-term. Intersite Experiments of Lag and Fine Root Decomposition, Mark paratory of Sciences, 1991-1995 Harmon, Mark E., Long-term. Intersite Experiments of Lag and Fine Root Decomposition, Mark paratory As		Calculus Curriculum Project, 1992-1995
 Buncan, Robert A., Collaborative Investigation of Beata Ridge (Caribbean Plate): Stratigraphy of an Oceani Large Igneous Province, 1995-1996 Duncan, Robert A., A Continuous Laser Microprobe Extraction System for 40Ar-39Ar Geochronology, 1995-1998 Egbert, Gary D., Constraints on Mantle Conductivity from Geomagnetic Observatory Arrays, 1992-1995 Escher, Christine, Mathematical Sciences: Topics in Geometry and Topology, 1993-1996 Field, Jennifer A., Research Initiation Award-Contaminated, 1994-1995 Field, Jennifer A., Research Initiation Award-Contaminated, 1994-1995 Field, Jennifer A., Research Initiation Award-Contaminated, 1994-1995 Frederick, W.J., Sodium and Sulfur Volatilization, Capture and Aerosol Processes in Combustion and Gasification, 1991-1993 Gable, Kevin P., Mechanisms of Alkene-Metal Oxide Interactions, 1993-1996 Gardner, John A. Jr., New Technologies for the Blind: Improving Accessibility to Science, 1993-1994 Goodnick, Stephen, REU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1992-1995 Gregory, Stanley, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-term Ecological Research on the H.J. Andrews Experimental Forest, 191-1995 Harmon, Mark E., Long-term Intersite Experiments: Leaf and Fine Root Decomposition, Emprovements i Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E., Long-term, Intersite Experiments of Leaf and Fine Root Decomposition, Emprovements i Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E., Long-term, Intersite Experiments of Leaf and Fine Root Decomposition, 8 Improvements i Carbon and Cation Analysis Capability, 1991-1995 	81	
 Large Igneous Province, 1995-1996 Duncan, Robert A., A Continuous Laser Microprobe Extraction System for 40Ar-39Ar Geochronology, 1995-1998 Egbert, Gary D., Constraints on Mantle Conductivity from Geomagnetic Observatory Arrays, 1992-1995 Escher, Christine, Mathematical Sciences: Topics in Geometry and Topology, 1993-1995 Field, Jennifer A., Research Initiation Award-Contaminated, 1994-1995 Fiederick, W.J., Sodium and Sulfur Volatilization. Capture and Aerosol Processes in Combustion and Gasification, 1991-1993 Gable, Kevin P., Mechanisms of Alkene-Metal Oxide Interactions, 1993-1996 Gardner, John A. Jr., New Technologies for the Blind: Improving Accessibility to Science, 1993-1994 Goodnick, Stephen, REU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1992-1995 Gregory, Stanley, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Griffiths, Robert, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-Term Intersite Experiments: Leaf and Fine Root Decomposition, 1990-1995 Harmon, Mark E., Long-Term. Intersite Experiments of Leaf and Fine Root Decomposition, 1991-1995 Harmon, Mark E., Long-Term, Intersite Experiments of Leaf and Fine Root Decomposition, 1991-1995 Harmon, Mark E., Long-Term, Intersite Experiments of Leaf and Fine Root Decomposition, 1990-1995 Horowitz, Irvin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-199 Harmon, Mark F., Long-Term, Intersite Experiments Joure Coan Vecotr	81	Duncan, Robert A., Radiometric Dating of Young MORB by the 40 Ar-39 Ar Method, 1993-1995
 1995-1998 Egbert, Gary D., Constraints on Mantle Conductivity from Geomagnetic Observatory Arrays, 1992-1995 Escher, Christine, Mathematical Sciences: Topics in Geometry and Topology, 1993-1996 Falkner, Kelly K., Biogeochemical Cycling of Barium in the Arabian Sea, 1993-1995 Field, Jennifer A., Rescarch Initiation Award-Contaminated, 1994-1995 Field, Jennifer A., Rescarch Initiation Award-Contaminated, 1994-1995 Frederick, W.J., Sodium and Sulfur Volatilization, Capture and Aerosol Processes in Combustion and Gasification, 1991-1993 Gable, Kevin P., Mechanisms of Alkene-Metal Oxide Interactions, 1993-1996 Gardner, John A. Jr., New Technologies for the Blind: Improving Accessibility to Science, 1993-1994 Goodnick, Stephen, REU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, REU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1992-1995 Gregory, Stanley, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-Term Intersite Experiments: Leaf and Fine Root Decomposition & Improvements i Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E., Long-term Intersite Experiments of Leaf and Fine Root Decomposition, 1990-1995 Horwitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Triaks, 1994-199 Horwitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Triaks, 1994-199 Horwitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Triaks, 1994-199 Horwitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Triaks, 1994-1995 Hones, Frederick W., Shipboard Surveys of Hydrothermal Vents in	81	Duncan, Robert A., Collaborative Investigation of Beata Ridge (Caribbean Plate); Stratigraphy of an Oceanic Large Igneous Province, 1995-1996
 Escher, Christine, Mathematical Sciences: Topics in Geometry and Topology, 1993-1996 Falkner, Kelly K., Biogeochemical Cycling of Barium in the Arabian Sea, 1993-1995 Field, Jennifer A., Research Initiation Award-Contaminated, 1994-1995 Fisk, Martin, The Chemistry and Petrology of Submerged Young Volcanoes: Bransfield Strait Antarctica, 1993-1995 Frederick, W.J., Sodium and Sulfur Volatilization, Capture and Aerosol Processes in Combustion and Gasification, 1991-1993 Gable, Kevin P., Mechanisms of Alkene-Metal Oxide Interactions, 1993-1996 Gardner, John A. Jr., New Technologies for the Blind: Improving Accessibility to Science, 1993-1994 Goodnick, Stephen, REU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1995-1997 Gordnick, Stephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1992-1995 Gregory, Stanley, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark C., Comparison of Long-term Carbon Dynamics of Two Conifer Ecosystems, 1994-1996 Harmon, Mark E., Long-Term Intersite Experiments: Leaf and Fine Root Decomposition & Improvements i Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E., Long-term, Intersite Experiments of Leaf and Fine Root Decomposition, 1990-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-199 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-199 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-199 Horowitz, Irwin A., Shipboard Scientific Support Equipment, 1994-1997 <l< td=""><td>81</td><td></td></l<>	81	
 Falkner, Kelly K., Biogeochemical Cycling of Barium in the Årabian Šea, 1993-1995 Field, Jennifer A., Research Initiation Award-Contaminated, 1994-1995 Fisk, Martin, The Chemistry and Petrology of Submerged Young Volcances: Bransfield Strait Antarctica, 1993-1995 Frederick, W. J., Sodium and Sulfur Volatilization, Capture and Aerosol Processes in Combustion and Gasification, 1991-1993 Gable, Kevin P., Mechanisms of Alkene-Metal Oxide Interactions, 1993-1996 Gardner, John A. Jr., New Technologies for the Blind: Improving Accessibility to Science, 1993-1994 Goodnick, Stephen, REU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1992-1995 Gregory, Stanley, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-term Icological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-term Intersite Experiments: Leaf and Fine Root Decomposition & Improvements i Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E., Long-term, Intersite Experiments of Leaf and Fine Root Decomposition, 1990-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1996 Harmon, Mark E., Long-term, Intersite Experiments of Leaf and Fine Root Decomposition, 1990-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1996 Harmon, Mark E., Long-term, Intersite Experimental Great And Fine Root Decomposition, 1990-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Ci	81	Egbert, Gary D., Constraints on Mantle Conductivity from Geomagnetic Observatory Arrays, 1992-1995
 Field, Jennifer A., Research Initiation Award-Contaminated, 1994-1995 Fisk, Martin, The Chemistry and Petrology of Submerged Young Volcanoes: Bransfield Strait Antarctica, 1993-1995 Frederick, W.J., Sodium and Sulfur Volatilization, Capture and Aerosol Processes in Combustion and Gasification, 1991-1993 Gable, Kevin P., Mechanisms of Alkene-Metal Oxide Interactions, 1993-1996 Gardner, John A. Jr., New Technologies for the Blind: Improving Accessibility to Science, 1993-1994 Goodnick, Stephen, REU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1992-1995 Gregory, Stanley, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark C, Conp-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E, Long-term Iterstic Experiments: Leaf and Fine Root Decomposition & Improvements i Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E, Long-term, Intersite Experiments of Leaf and Fine Root Decomposition, 1900-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1996 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1996 Huyer, Adriana, TOGA: Shipboard Surveys of the Upper Ocean Velocity and Thermohaline Structure Durin, the COARE Intensive Observation Period, 1991-199	81	Escher, Christine, Mathematical Sciences: Topics in Geometry and Topology, 1993-1996
 Fisk, Martin, The Chemistry and Petrology of Submerged Young Volcanoes: Bransfield Strait Antarctica, 1993-1995 Frederick, W.J., Sodium and Sulfur Volatilization, Capture and Aerosol Processes in Combustion and Gasification, 1991-1993 Gable, Kevin P., Mechanisms of Alkene-Metal Oxide Interactions, 1993-1996 Gardner, John A. Jr., New Technologies for the Blind: Improving Accessibility to Science, 1993-1994 Goodnick, Stephen, REU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1991-1995 Gregory, Stanley, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-term Intersite Experiments: Leaf and Fine Root Decomposition, 1900-1995 Harmon, Mark E., Long-term Intersite Experiments of Leaf and Fine Root Decomposition, 1900-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1996 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1996 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1996 Jones, Frederick W., Shipboard Scientific Support Equipment, 1994-1997 Jones, Frederick W., Shipboard Scientific Support Equipment, 1994-1997 Jones, Frederick W., Shipboard Scientific Support Equipment, 1994-1997 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Ven	81	Falkner, Kelly K., Biogeochemical Cycling of Barium in the Arabian Sea, 1993-1995
 1993-1995 Frederick, W.J., Sodium and Sulfur Volatilization, Capture and Aerosol Processes in Combustion and Gasification, 1991-1993 Gable, Kevin P., Mechanisms of Alkene-Metal Oxide Interactions, 1993-1996 Gardner, John A. Jr., New Technologies for the Blind: Improving Accessibility to Science, 1993-1994 Goodnick, Stephen, RPU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1992-1995 Gregory, Stanley, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Griffiths, Robert, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-Term Intersite Experiments: Leaf and Fine Root Decomposition & Improvements i Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E., Long-Term Intersite Experiments of Leaf and Fine Root Decomposition, 1990-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1996 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1996 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1995 Jones, Frederick W., Shipboard Surveys of the Upper Ocean Velocity and Thermohaline Structure Durin the COARE Intensive Observation Period, 1991-1995 Jones, Frederick W., Shipboard Scientific Support Equipment, 1994-1997 Jones, Frederick W., Shipboard Scientific Support Equipment, 1994-1997 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klin	81	Field, Jennifer A., Research Initiation Award-Contaminated, 1994-1995
 Gasification, 1991-1993 Gable, Kevin P., Mechanisms of Alkene-Metal Oxide Interactions, 1993-1996 Gardner, John A. Jr., New Technologies for the Blind: Improving Accessibility to Science, 1993-1994 Goodnick, Stephen, REU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1992-1995 Gregory, Stanley, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Griffiths, Robert, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-term Cological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-Term Intersite Experiments of Two Conifer Ecosystems, 1994-1996 Harmon, Mark E., Long-Term Intersite Experiments: Leaf and Fine Root Decomposition & Improvements i Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E., Long-term, Intersite Experiments of Leaf and Fine Root Decomposition, 1990-1995 Ho, Pui Shing, Predicting the Crystalization of A. B., and Z-DNA, 1992-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1996 Huyer, Adriana, TOGA: Shipboard Surveys of the Upper Ocean Velocity and Thermohaline Structure Durin the COARE Intensive Observation Period, 1991-1995 Jones, Frederick W., Ship Operations, 1995-1997 Jones, Frederick W., Ship Operations, 1995-1997 Kinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1995-1997 Klinkhammer, Gary, A S	81	
 Gable, Kevin P., Mechanisms of Alkene-Metal Oxide Interactions, 1993-1996 Gardner, John A. Jr., New Technologies for the Blind: Improving Accessibility to Science, 1993-1994 Goodnick, Stephen, REU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1992-1995 Gregory, Stanley, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Griffiths, Robert, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-Term Intersite Experiments icaf and Fine Root Decomposition & Improvements in Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E., Long-term, Intersite Experiments of Leaf and Fine Root Decomposition, 1990-1995 Ho, Pui Shing, Predicting the Crystalization of A., B., and Z-DNA, 1992-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nulfification in Civil and Criminal Trials, 1994-199. Horowitz, Irwin A., When Juries Disobey the Law: Jury Nulfification in Civil and Criminal Trials, 1994-199. Horowitz, Irwin A., When Juries Disobey the Law: Jury Nulfification in Civil and Criminal Trials, 1994-199. Horecick W., Shipboard Scientific Support Equipment, 1994-1997 Jones, Frederick W., Ship Operations, 1995-1997 King, Belinda, Mathematical Sciences: Optimal Design of Sensors and Actuators for Robust Control of Partia Differential Equation Systems, 1994-1996 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1995-1997 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1995-1995 Klinkham	81	
 Gardner, John A. Jr., New Technologies for the Blind: Improving Accessibility to Science, 1993-1994 Goodnick, Stephen, REU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1992-1995 Gregory, Stanley, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Griffiths, Robert, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark C., Long-term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-term Intersite Experiments: Leaf and Fine Root Decomposition & Improvements in Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E., Long-term, Intersite Experiments of Leaf and Fine Root Decomposition, 1990-1995 Ho, Pui Shing, Predicting the Crystalization of A-, B-, and Z-DNA, 1992-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-199. Huryer, Adriana, TOGA: Shipboard Surveys of the Upper Ocean Velocity and Thermohaline Structure During the COARE Intensive Observation Period, 1991-1995 Jones, Frederick W., Ship Dogerations, 1995-1997 Jones, Frederick W., Ship Operations, 1995-1997 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1995-1997 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Lerner, Michael M., PYI: Formation of Layered Nanocomposites from Layered Double Hydroxides and PEC 1995 Lerner, Micha	81	
 Goodnick, Stephen, REU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor Device Physics, 1995-1997 Goodnick, Stephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1992-1995 Gregory, Stanley, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Griffiths, Robert, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-Term Intersite Experiments I frue Conifer Ecosystems, 1994-1996 Harmon, Mark E., Long-Term Intersite Experiments. Leaf and Fine Root Decomposition & Improvements i Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E., Long-term, Intersite Experiments of Leaf and Fine Root Decomposition, 1990-1995 Ho, Pui Shing, Predicting the Crystalization of A., B., and Z-DNA, 1992-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1994 Huyer, Adriana, TOGA: Shipboard Surveys of the Upper Ocean Velocity and Thermohaline Structure Durin, the COARE Intensive Observation Period, 1991-1995 Jones, Frederick W., ShipDoard Scientific Support Equipment, 1994-1997 Jones, Frederick W., ShipDoperations, 1995-1997 King, Belinda, Mathematical Sciences: Optimal Design of Sensors and Actuators for Robust Control of Partia Differential Equation Systems, 1994-1996 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, Pore Water Geochemistry of Paleochemical Proxies, 1995-1997 Letrner, Michael M., PYI Award-Solid State Chemistry Research, 1991-1992 Lerner, Michael M., PYI Award-Solid State Chemistry Research, 1991-1992 Lerner, Michael M., PYI Award-Solid State Chemistry Research, 1991-1992 Lerner, Michael M., PYI Award-Solid State Chemis		
 Gregory, Stanley, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Griffiths, Robert, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark C, Comparison of Long-term Carbon Dynamics of Two Conifer Ecosystems, 1994-1996 Harmon, Mark E., Long-Term Intersite Experiments: Leaf and Fine Root Decomposition & Improvements in Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E., Long-term, Intersite Experiments: Leaf and Fine Root Decomposition, 1990-1995 Ho, Pui Shing, Predicting the Crystalization of A., B., and Z-DNA, 1992-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1999 Huyer, Adriana, TOGA: Shipboard Surveys of the Upper Ocean Velocity and Thermohaline Structure Durin, the COARE Intensive Observation Period, 1991-1995 Jones, Frederick W., Ship Operations, 1995-1997 Jones, Frederick W., Ship Operations, 1995-1997 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1991-1995 Lerner, Michael M., PYI Formation of Layered Nanocomposites from Layered Double Hydroxides and PEC 1995 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Lerner, Michael M., PYI Award-Solid State Chemistry Research, 1991-1992 Lerner, Michael M., PYI Award-Solid State Chemistry Research, 1991		Goodnick, Stephen, REU Supplement: Parallelization of Particle Transport Algorithms in Semiconductor
 Griffiths, Robert, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark, Comparison of Long-term Carbon Dynamics of Two Conifer Ecosystems, 1994-1996 Harmon, Mark E., Long-term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-term, Intersite Experiments: Leaf and Fine Root Decomposition & Improvements in Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E., Long-term, Intersite Experiments of Leaf and Fine Root Decomposition, 1990-1995 Ho, Pui Shing, Predicting the Crystalization of A-, B-, and Z-DNA, 1992-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1999 Huyer, Adriana, TOGA: Shipboard Surveys of the Upper Ocean Velocity and Thermohaline Structure Durin, the COARE Intensive Observation Period, 1991-1995 Jones, Frederick W., Ship Operations, 1995-1997 Jones, Frederick W., Ship Operations, 1995-1997 Kinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, Pore Water Geochemistry of Paleochemical Proxies, 1995-1997 Lattin, John D., Long-Term Ecological Research on H.J. Andrews Experimental Forest, 1991-1995 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Leiston, Aaron I., REU Supplement: Installation of Mobile Storage	81	Goodnick, Stephen, Parallelization Transport Algorithms in Semiconductor Device Physics, 1992-1995
 Harmon, Mark, Comparison of Long-term Carbon Dynamics of Two Conifer Ecosystems, 1994-1996 Harmon, Mark E., Long-term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-Term Intersite Experiments: Leaf and Fine Root Decomposition & Improvements in Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E., Long-term, Intersite Experiments of Leaf and Fine Root Decomposition, 1990-1995 Ho, Pui Shing, Predicting the Crystalization of A., B., and Z-DNA, 1992-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1996 Huyer, Adriana, TOGA: Shipboard Surveys of the Upper Ocean Velocity and Thermohaline Structure During the COARE Intensive Observation Period, 1991-1995 Jones, Frederick W., Ship Operations, 1995-1997 Jones, Frederick W., Ship Operations, 1995-1997 King, Belinda, Mathematical Sciences: Optimal Design of Sensors and Actuators for Robust Control of Partia Differential Equation Systems, 1994-1996 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, Pore Water Geochemistry of Paleochemical Proxies, 1995-1997 Lattin, John D., Long-Term Ecological Research on H.J. Andrews Experimental Forest, 1991-1995 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Levis, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994 Northridge Earthquake, 1994-1995 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State Universit and University of Oregon Herbaria, 1994	81	Gregory, Stanley, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995
 Harmon, Mark E., Long-term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-Term Intersite Experiments: Leaf and Fine Root Decomposition & Improvements in Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E., Long-term, Intersite Experiments of Leaf and Fine Root Decomposition, 1990-1995 Hor, Pui Shing, Predicting the Crystalization of A., B., and Z-DNA, 1992-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1999 Huyer, Adriana, TOGA: Shipboard Surveys of the Upper Ocean Velocity and Thermohaline Structure Durin, the COARE Intensive Observation Period, 1991-1995 Jones, Frederick W., Shipboard Scientific Support Equipment, 1994-1997 Jones, Frederick W., Ship Operations, 1995-1997 King, Belinda, Mathematical Sciences: Optimal Design of Sensors and Actuators for Robust Control of Partia Differential Equation Systems, 1994-1996 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, Pore Water Geochemistry of Paleochemical Proxies, 1995-1997 Lattin, John D., Long-Term Ecological Research on H.J. Andrews Experimental Forest, 1991-1995 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Levi, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994 Northridge Earthquake, 1994-1995 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State Universit and University of Oregon Herbaria,	81	Griffiths, Robert, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995
 Harmon, Mark E., Long-term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995 Harmon, Mark E., Long-Term Intersite Experiments: Leaf and Fine Root Decomposition & Improvements in Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E., Long-term, Intersite Experiments of Leaf and Fine Root Decomposition, 1990-1995 Hor, Pui Shing, Predicting the Crystalization of A., B., and Z-DNA, 1992-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1999 Huyer, Adriana, TOGA: Shipboard Surveys of the Upper Ocean Velocity and Thermohaline Structure Durin, the COARE Intensive Observation Period, 1991-1995 Jones, Frederick W., Shipboard Scientific Support Equipment, 1994-1997 Jones, Frederick W., Ship Operations, 1995-1997 King, Belinda, Mathematical Sciences: Optimal Design of Sensors and Actuators for Robust Control of Partia Differential Equation Systems, 1994-1996 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, Pore Water Geochemistry of Paleochemical Proxies, 1995-1997 Lattin, John D., Long-Term Ecological Research on H.J. Andrews Experimental Forest, 1991-1995 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Levi, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994 Northridge Earthquake, 1994-1995 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State Universit and University of Oregon Herbaria,	81	Harmon, Mark, Comparison of Long-term Carbon Dynamics of Two Conifer Ecosystems, 1994-1996
 Carbon and Cation Analysis Capability, 1991-1994 Harmon, Mark E., Long-term, Intersite Experiments of Leaf and Fine Root Decomposition, 1990-1995 Ho, Pui Shing, Predicting the Crystalization of A-, B-, and Z-DNA, 1992-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1996 Huyer, Adriana, TOGA: Shipboard Surveys of the Upper Ocean Velocity and Thermohaline Structure During the COARE Intensive Observation Period, 1991-1995 Jones, Frederick W., Shipboard Scientific Support Equipment, 1994-1997 Jones, Frederick W., Ship Operations, 1995-1997 King, Belinda, Mathematical Sciences: Optimal Design of Sensors and Actuators for Robust Control of Partia Differential Equation Systems, 1994-1996 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1995-1996 Klinkhammer, Gary, Pore Water Geochemistry of Paleochemical Proxies, 1995-1997 Lattin, John D., Long-Term Ecological Research on H.J. Andrews Experimental Forest, 1991-1995 Lerner, Michael M., PYI: Formation of Layered Nanocomposites from Layered Double Hydroxides and PEO 1995 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Levi, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994 Northridge Earthquake, 1994-1995 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State University and University of Oregon Herbaria, 1994-1996 Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-1993 	81	Harmon, Mark E., Long-term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995
 Ho, Pui Shing, Predicting the Crystalization of A-, B-, and Z-DNA, 1992-1995 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1999 Huyer, Adriana, TOGA: Shipboard Surveys of the Upper Ocean Velocity and Thermohaline Structure During the COARE Intensive Observation Period, 1991-1995 Jones, Frederick W., Shipboard Scientific Support Equipment, 1994-1997 Jones, Frederick W., Ship Operations, 1995-1997 King, Belinda, Mathematical Sciences: Optimal Design of Sensors and Actuators for Robust Control of Partia Differential Equation Systems, 1994-1996 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1995-1996 Klinkhammer, Gary, Pore Water Geochemistry of Paleochemical Proxies, 1995-1997 Lattin, John D., Long-Term Ecological Research on H.J. Andrews Experimental Forest, 1991-1995 Lerner, Michael M., PYI Formation of Layered Nanocomposites from Layered Double Hydroxides and PEC 1995 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Levi, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994 Northridge Earthquake, 1994-1995 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State University and University of Oregon Herbaria, 1994-1996 Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-1993 	81	Harmon, Mark E., Long-Term Intersite Experiments: Leaf and Fine Root Decomposition & Improvements in Carbon and Cation Analysis Capability, 1991-1994
 Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1999. Huyer, Adriana, TOGA: Shipboard Surveys of the Upper Ocean Velocity and Thermohaline Structure During the COARE Intensive Observation Period, 1991-1995. Jones, Frederick W., Shipboard Scientific Support Equipment, 1994-1997. Jones, Frederick W., Ship Operations, 1995-1997. King, Belinda, Mathematical Sciences: Optimal Design of Sensors and Actuators for Robust Control of Partia Differential Equation Systems, 1994-1996. Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995. Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1995-1996. Klinkhammer, Gary, Pore Water Geochemistry of Paleochemical Proxies, 1995-1997. Lattin, John D., Long-Term Ecological Research on H.J. Andrews Experimental Forest, 1991-1995. Lerner, Michael M., PYI: Formation of Layered Nanocomposites from Layered Double Hydroxides and PEC 1995. Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992. Levi, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994 Northridge Earthquake, 1994-1995. Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State University and University of Oregon Herbaria, 1994-1996. Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-1993. 	81	Harmon, Mark E., Long-term, Intersite Experiments of Leaf and Fine Root Decomposition, 1990-1995
 Huyer, Adriana, TOGA: Shipboard Surveys of the Upper Ocean Velocity and Thermohaline Structure During the COARE Intensive Observation Period, 1991-1995 Jones, Frederick W., Shipboard Scientific Support Equipment, 1994-1997 Jones, Frederick W., Ship Operations, 1995-1997 King, Belinda, Mathematical Sciences: Optimal Design of Sensors and Actuators for Robust Control of Partia Differential Equation Systems, 1994-1996 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1995-1996 Klinkhammer, Gary, Pore Water Geochemistry of Paleochemical Proxies, 1995-1997 Lattin, John D., Long-Term Ecological Research on H.J. Andrews Experimental Forest, 1991-1995 Lerner, Michael M., PYI: Formation of Layered Nanocomposites from Layered Double Hydroxides and PEC 1995 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Levi, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994 Northridge Earthquake, 1994-1995 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State University and University of Oregon Herbaria, 1994-1996 Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-1993 	81	Ho, Pui Shing, Predicting the Crystalization of A-, B-, and Z-DNA, 1992-1995
 the COARE Intensive Observation Period, 1991-1995 Jones, Frederick W., Shipboard Scientific Support Equipment, 1994-1997 Jones, Frederick W., Ship Operations, 1995-1997 King, Belinda, Mathematical Sciences: Optimal Design of Sensors and Actuators for Robust Control of Partia Differential Equation Systems, 1994-1996 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1995-1996 Klinkhammer, Gary, Pore Water Geochemistry of Paleochemical Proxies, 1995-1997 Lattin, John D., Long-Term Ecological Research on H.J. Andrews Experimental Forest, 1991-1995 Lerner, Michael M., PYI: Formation of Layered Nanocomposites from Layered Double Hydroxides and PEC 1995 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Levi, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994 Northridge Earthquake, 1994-1995 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State University and University of Oregon Herbaria, 1994-1996 Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-1993 	81	Horowitz, Irwin A., When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials, 1994-1996
 Jones, Frederick W., Shipboard Scientific Support Equipment, 1994-1997 Jones, Frederick W., Ship Operations, 1995-1997 King, Belinda, Mathematical Sciences: Optimal Design of Sensors and Actuators for Robust Control of Partia Differential Equation Systems, 1994-1996 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1995-1996 Klinkhammer, Gary, Pore Water Geochemistry of Paleochemical Proxies, 1995-1997 Lattin, John D., Long-Term Ecological Research on H.J. Andrews Experimental Forest, 1991-1995 Lerner, Michael M., PYI: Formation of Layered Nanocomposites from Layered Double Hydroxides and PEC 1995 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Levi, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994 Northridge Earthquake, 1994-1995 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State University and University of Oregon Herbaria, 1994-1996 Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-199 	81	Huyer, Adriana, TOGA: Shipboard Surveys of the Upper Ocean Velocity and Thermohaline Structure During the COARE Intensive Observation Period, 1991-1995
 Jones, Frederick W., Ship Operations, 1995-1997 King, Belinda, Mathematical Sciences: Optimal Design of Sensors and Actuators for Robust Control of Partia Differential Equation Systems, 1994-1996 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1995-1996 Klinkhammer, Gary, Pore Water Geochemistry of Paleochemical Proxies, 1995-1997 Lattin, John D., Long-Term Ecological Research on H.J. Andrews Experimental Forest, 1991-1995 Lerner, Michael M., PYI: Formation of Layered Nanocomposites from Layered Double Hydroxides and PEC 1995 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Levi, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994 Northridge Earthquake, 1994-1995 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State University and University of Oregon Herbaria, 1994-1996 Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-1995 	81	
 King, Belinda, Mathematical Sciences: Optimal Design of Sensors and Actuators for Robust Control of Partia Differential Equation Systems, 1994-1996 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1995-1996 Klinkhammer, Gary, Pore Water Geochemistry of Paleochemical Proxies, 1995-1997 Lattin, John D., Long-Term Ecological Research on H.J. Andrews Experimental Forest, 1991-1995 Lerner, Michael M., PYI: Formation of Layered Nanocomposites from Layered Double Hydroxides and PEC 1995 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Levi, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994 Northridge Earthquake, 1994-1995 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State Universit and University of Oregon Herbaria, 1994-1996 Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-1995 		
 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1994-1995 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1995-1996 Klinkhammer, Gary, Pore Water Geochemistry of Paleochemical Proxies, 1995-1997 Lattin, John D., Long-Term Ecological Research on H.J. Andrews Experimental Forest, 1991-1995 Lerner, Michael M., PYI: Formation of Layered Nanocomposites from Layered Double Hydroxides and PEC 1995 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Levi, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994 Northridge Earthquake, 1994-1995 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State University and University of Oregon Herbaria, 1994-1996 Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-1995 	81	King, Belinda, Mathematical Sciences: Optimal Design of Sensors and Actuators for Robust Control of Partial
 Klinkhammer, Gary, A Survey of Hydrothermal Vents in Bransfield Strait, Antarctica, 1995-1996 Klinkhammer, Gary, Pore Water Geochemistry of Paleochemical Proxies, 1995-1997 Lattin, John D., Long-Term Ecological Research on H.J. Andrews Experimental Forest, 1991-1995 Lerner, Michael M., PYI: Formation of Layered Nanocomposites from Layered Double Hydroxides and PEC 1995 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Levi, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994 Northridge Earthquake, 1994-1995 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State University and University of Oregon Herbaria, 1994-1996 Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-1995 	81	
 Klinkhammer, Gary, Pore Water Geochemistry of Paleochemical Proxies, 1995-1997 Lattin, John D., Long-Term Ecological Research on H.J. Andrews Experimental Forest, 1991-1995 Lerner, Michael M., PYI: Formation of Layered Nanocomposites from Layered Double Hydroxides and PEC 1995 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Levi, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994 Northridge Earthquake, 1994-1995 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State University and University of Oregon Herbaria, 1994-1996 Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-1995 		
 Lattin, John D., Long-Term Ecological Research on H.J. Andrews Experimental Forest, 1991-1995 Lerner, Michael M., PYI: Formation of Layered Nanocomposites from Layered Double Hydroxides and PEC 1995 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Levi, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994 Northridge Earthquake, 1994-1995 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State University and University of Oregon Herbaria, 1994-1996 Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-1995 		
 Lerner, Michael M., PYI: Formation of Layered Nanocomposites from Layered Double Hydroxides and PEC 1995 Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992 Levi, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994 Northridge Earthquake, 1994-1995 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State University and University of Oregon Herbaria, 1994-1996 Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-1995 		
 Levi, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994 Northridge Earthquake, 1994-1995 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State University and University of Oregon Herbaria, 1994-1996 Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-1995 		Lerner, Michael M., PYI: Formation of Layered Nanocomposites from Layered Double Hydroxides and PEO,
 Northridge Earthquake, 1994-1995 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State University and University of Oregon Herbaria, 1994-1996 Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-1995 	81	Lerner, Michael M., PYI Award- Solid State Chemistry Research, 1991-1992
 Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State University and University of Oregon Herbaria, 1994-1996 Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-1995 	81	Levi, Shaul, Paleomagnetic Constraints on Late Quaternary Crustal Fragmentation in the Area of the 1994
81 Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-1993	81	Liston, Aaron I., REU Supplement: Installation of Mobile Storage and Integration of the Oregon State University
		Lomax, Terri L., Developmental Regulation of Auxin Transport: Specific PM Auxin-binding Proteins, 1993-1995

81	McGuire, Joseph, Quantifying Charge/Stability Influences on Protein Absorption with Synthetic Mutants-Bacteriophage, 1993-1994
81	McKee, Art, Long-Term Ecological Research on the H.J. Experimental Forest, 1994-1995
81	Sollins, Phil, Long-Term Ecological Research on the H.J. Experimental Forest, 1994-1995
81	McKee, Art, Long-Term Ecological Research on the H.J. Experimental Forest, 1991-1995
81	Menge, Bruce A., Linking Variation in Coastal Oceanographic Conditions with Local Variation in Intertidal Comm Structure, 1992-1994
81	Mills, Dallice I., U.SJapan Seminar: Molecular Aspects of Pathogenicity of Resistance-Requirement for Signal Transduction: Sept 1995, Ise-City, Japan, 1995-1996
81	Mix, Alan, Late Neogene Paleoceanographic Reconstructions of the Eastern Equatorial Pacific Based on Drill Sites Collected by Ocean Drilling Program, 1993-1995
81	Mohler, Ronald R., Intelligent Control of Complex Nonlinear Systems with Electric Power Application, 1993-1996
81	Mohler, Ronald R., U.S. Australia Collaborative Research: Intelligent Control of Complex Nonlinear Systems, 1994-1996
81	Mohler, Ronald R., Supplement to "Distributed Systems Observability and Controllability with Finite Dimensional Sensors and Actuators", 1996-1997
81	Mohler, Ronald R., Supplement to "Distributed Systems Observability and Controllability with Finite
81	Dimensional Sensors and Actuators: Applications to Thermal and Fluid Dynamics", 1994-1995 Moum, James N., TOGA: Ocean Surface Layer Fluxes and Heat Storage in the Western Tropical Pacific Warm
01	Pool, 1991-1995
81	Mundt., Christopher C., Collaboration Research: The Population Genetics of Plant-Fungal Interactions, 1993-1996
81	Nabelek, John, Seismological and Regional Uplift Field Investigations following the M=8.2 Irian Jaya, Indonesia Earthquake of February 17, 1996, 1996-1997
81	Nibler, Joseph, A Pulsed Laser System for Experiments in Physical Chemistry, 1995-1997
81	Nielsen, Roger L., Local and Regional Variation of MORB Parent Magma Compositions: Evidence from Melt Inclusions from the Endeavour Segment of the Juan de Fuca Ridge, 1995-1996
81	Nielsen, Roger L., Collaborative Research: Experimental Determination of the Partitioning Behavior of REE and HFSE between Calcic Amphibole and Intermediate Composition Magmas, 1994-1996
81	Orsech, Miriam, Oregon State University Young Scholars Program, 1995-1996
81	Krane, Ken, Oregon State University Young Scholars Program, 1995-1996
81	Osis, Vicki, Interpreting Current Global Environmental Change Research for Middle School Teachers, 1993
81	Paasch, Robert K., Design for Diagnosability: Research Institution Award, 1993-1994
81	Padman, Laurence, Upper-Ocean Temperature and Microstructure in the Western Weddell Sea, 1994-1995
81	Palfrey, Kennard M., Ship Operations - 1993, 1993-1994
81	Pattee, Heidi A., RIA: Numerical and Experimental Investigation of a Lorentz Enhanced Diffusion Flame, 1993-1995
81	Paulson, Clayton A., TOGA: Shipboard Surveys of the Upper Ocean Velocity and Thermohaline Structure During the COARE Intensive Observation Period, 1991-1995
81	Perry, David A., Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995
81	Pillsbury, R. Dale, BEST: Benguela Current Sources and Transports Current Meter Data Analysis, 1994-1995
81	Pisias, Nicklas G., Marine Aspects of Earth System History, 1994-1995
81	Pisias, Nicklas G., Late Neogene Paleoceanographic Reconstructions of the Eastern Equatorial Pacific Based on Drill Sites Collected by Ocean Drilling Program, 1993-1995
82	Plant, Thomas K., Quantum-Noise Propagation in Long Traveling-Wave Semiconductor Amplifiers and Superluminescent Sources, 1993-1994
82	Quinn, Michael J., Data-Parallel Compiler Technologies for Future-Generation Multicomputers, 1993-1994
82	Rivin, Carol J., Molecular and Developmental Studies of a Shootless Mutant of Maize, 1993-1995
82	Rohrmann, George F., Baculovirus Genome Replication, 1993-1994
82	Schimerlik, Michael I., Acquisition of Transient Kinetic Equipment, 1995-1997
82	Schowalter, Timothy D., Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1994
82	Sherr, Barry and Evelyn, Roles of Heterotrophic Bacteria and Protists in the Arctic Ocean Carbon Cycle, 1994-1995

82	Shor, Molly, REU Supplement: Integration of Dynamical System Design, Modelling and Control for Fault-Tolerance, 1995-1997
82	Shor, Molly, RIA: Integration of Dynamical System Design, Modelling and Control for Fault-Tolerance, 1993-1997
82	Sleight, Arthur W., Acquisition of X-Ray Diffraction System for Materials Research, 1996-1997
82	Keszler, Douglas A., Acquisition of X-Ray Diffraction System for Materials Research, 1996-1997
82	Sollins, Phillip, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1993-1995
82	Stafford, Susan, Expansion of GIS/Remote Sensing Facilities and Enhancement of Data Bank Capabilities, 1991-1995
82	Stafford, Susan G., Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1991-1995
82	Swanson, Frederick J., Long-Term Ecological Research: Laser Sensing of Ecosystem Attributes, 1996-1997
82	Swanson, Frederick, Long-Term Ecological Research on the H.J. Andrews Experimental Forest, 1995-1997
82	Trappe, James M., Mycorrhizal Mediation of Plant Colonization Community Development and Carbon Accretion on a Glacier Forefront, 1993-1995
82	Ullman, David, A Decision Making Assistant for Engineering Design, 1993-1995
82	Von Jouanne, Annette, Analysis of the Effects of Adjustable Speed Drives on the Operation of AC Motors, 1996-1997
82	Warren, William W. Jr., NMR Studies of Defects in Semiconductors, 1993-1996
82	Watson, Phil, A New Method to Study the Surfaces of Liquids, 1995-1996
82	Wheeler, Patricia A., Linking Variation in Coastal Oceanographic Conditions with Local Variation in Intertidal
	Comm Structure, 1992-1994
82	Wheeler, Patricia A., Standing Stocks and Production Rates in the Canada, Makarov, and Eurasian Basins of the Arctic Ocean: The Role of Lower Trophic Level Processes in the Arctic Carbon Cycle, 1994-1995
82	Willis, J.M., Oceanographic Instrumentation, 1995-1996
82	Wolff, Jerry O., LTREB: Oak Mast as a Keystone Resource in Forest Community Dynamics, 1993-1995
	Native Plant Society of Oregon
82	Liston, Aaron, Carex Research, 1993
	Nevada Division of Wildlife
82	Markle, Douglas F., Taxonomic Description of a New Species of Sicker from Wall Canyon, Nevada, 1995
	New Zealand Milk Products Inc.
82	Morrissey, Michael T., Use of Alaco Surimi Plus (ASP) in Surimi and Surimi-based Products, 1996
	Nichols Consulting Engineers
82	Hicks, R. Gary, Development of the 2002 Guide for the Design of New and Rehabilitated Pavement Strucutres, 1997
	Nike Inc.
82	Smith, Gerald, Plantar Pressure Distribution During Treadmill Locomotion, 1997 Northwest Trade Task Group
82	Morrisey, Michael T., Pasteurized Dungeness Crab, 1996-1997
	Oak Ridge Associated Universities
82	Higley, Kathryn A., Multiple-mode Radiography for Measuring the Spatial Distribution of Contaminants in Soils, 1996-1997
	Office of Community College Services (Oregon State Board of Higher Education)
82	Duvall, Betty, Oregon Professional Developmental Series, 1996-1997
	Office of Naval Research
82	Abbott, Mark, Lagranian Observations of Phytoplankton and Nutrient in the California Coast, 1992-1997
82	Allen, John S., Modeling of Coastal Ocean Flow Fields, 1993-1996
82	Coakley, James A., Survey of Ship tracks Observed by NOAA AVHRR, 1995-1997
82	Cowles, Timothy J., Mesoscale Variability and Local Gradients in Biological/Physical Interactions: ASSERT
	Program, 1992-1997
82	Caldwell, Douglas R., Administration of ONR Contract - OMNIBUS, 1989-1992
82	Guenther, R.B., The Dependence of the Melnikov Method on Contact Transformations for Canonical Variables,
	1992-1994
82	Hudspeth, Robert T., Contract Transformations Require for Melnikov Function for Chaotic Waves - ASSERT Program, 1992-1995

82	Hudspeth, Robert T., The Dependence of the Melnikov Method on Contact Transformations for Canonical Variables, 1992-1994
82	Kosro, Michael P., Coastal Circulation Radar System, 1995-1996
82	Korso, Michael P., Moored Current Measurements Over the Continental Slope of the Ocean Eastern Boundary, 1992-1996
82	Levine, Murray, Upper Ocean Internal Waves and Mixing, 1992-1995
82	Levine, Murray D., Upper Ocean Internal Waves, 1989-1993
82	McIntyre, David H., Matter-Wave Interferometry with Laser Cooled Atoms, 1993-1996
82 82	McIntyre, David H., Matter-Wave Interferometry with Laser Cooled Atoms, 1993-1990 McIntyre, David H., Matter-Wave Interferometry with Laser Cooled Atoms, 1991-1993
82 82	Meints, Russel H., Mechanisms of Viral Infection in Marine Brown Algae, 1993-1995
	Moum, James N., Wavelet Analysis of Ocean Microstructure Data, 1992-1996
82 82	·
82	Mpitsos, George J., E-Machine Analysis of Spike Trains in Model and Biological Networks: Determining and Degenerate Synaptic Transmission, 1995-1997
82	Paulson, Clayton A., Arctic Lead Survey (Leadex) & Arctic Lead Survey, 1992-1995
82	Pillsbury, R. Dale, Equipment for Wave and Wind Observations at High Latitudes, 1995-1997
82	Zaneveld, Ronald, Optical Measurements of Sea Ice, 1992-1993
	Oregon Building Codes Agency/Division
82	Philbrick, David, BCD Boiler Education Program: On Campus, 1996-1997
82	Philbrick, David, BCD Boiler Education Program: Off Campus, 1996-1997
	Oregon Commission on Children and Families
82	Pratt, Clara, Training, Technical Assistance and Statewide Evaluation: Year 2 and 3 of Oregon Healthy Start, 1995-1997
82	Pratt, Clara, Outcomes for Oregon Benchmarks, 1996-1997
82	Pratt, Clara, Evaluation of Participants Outcomes of the Oregon Youth Conservation Corps, 1996-1997
	Oregon Department of Agriculture
82	Craig, A. Morrie, Development of New Methodologies for Straw Utilization in Animal Husbandry, 1995-1996
82	Ball, Daniel A., Management of Downy Brome for Optimum Rotation Opportunities, 1996-1997
82	Hermes, J.C., Chopped Grass Seed Straw as Broiler Litter: Educational Materials, 1994-1995
82	Hibbs, David, Hybrid Poplar Culture for Willamette Valley Ryegrass Lands: II, 1995-1996
82	Hibbs, David, Hybrid Poplar Culture for Willamette Valley Ryegrass Lands: III, 1996-1997
82	Huddleston, J. Herbert, Enhancing the Oregon Water Quality Decision Aid to Optimize Groundwater Protection,
	1995-1996
82	Karow, Russell, On-Farm and Small Plot Evaluation of the Nitrogen Requirements of Winter Wheat Grown
	in Various Rotations in Western Oregon, 1996-1997
82	Knapp, Steven, Reintroducing Fiber Flax to Oregon Agriculture: A Rotation Crop for Grass Seed Farmers, 1996-1997
82	Knapp, Steven, Laboratory Analysis of Celthodim and Metolachlor Residue in Meadowfoam Seed Oil and Meal, 1996-1997
82	Mallory-Smith, Carol, Meadowfoam as a Rotation Crop in Grass Seed Production, 1996-1997
82	Mitchell, Alan, Improved Methods for Furrow Irrigation Management, 1995-1996
82	Mitchell, Alan, Irrigation and Nitrogen Fertility Management of Peppermint, 1995-1996
82	McGrath, Dan, Interseeding of Cover Crops into Late Plantings of Cauliflower, Broccoli and Cabbage for
	Nitrate Recapture, Soil Conservation, and Water Quality Protection, 1995-1996
82	Roseberg, Richard; Selker, John, Evaluating the Potential for Ultra-Low Rate Irrigation Systems to Improve
	Groundwater Quality, 1996-1997
82	Roseberg, Richard J., Evaluating the Potential for Ultra-Low Rate Irrigation Systems to Improve Groundwater Quality, 1995-1996
82	Selker, John, On-Farm Testing of BMPs Reduction on Nitrate Loading to Groundwater, 1995-1996
82	Wagner, Sheldon L., Assist in Matters Concerning Clinical Toxicology of Pesticides, 1995-1997
5-	Oregon Department of Education
82	Sorte, Joanne, Oregon Prekindergarten Program, 1996-1997
82	Weber, Lavern J., Earth and Sea Investigators Program, 1996-1997
52	Oregon Department of Energy
82	Hashimoto, Andrew; Penner, Michael, Dilute Acid Pretreatment of Grass Seed Straw, 1995-1997

82	Higginbotham, Jack, Gamma Ray Spectroscopy Analysis, 1996-1997
82	Higginbotham, Jack, Calibrate Instruments, 1996-1997
82	Higginbotham, Jack, Maintain Instrument Calibration Program for the Oregon HAZMAT Emergency Response Teams, 1994-1995
82	Higginbotham, Jack, Provide Services and Technical Support to Oregon State Health Division (OSHD), 1994-1995
82	Philbrick, David, Clean Cities Project: Off Campus, 1995-1996
82	Philbrick, David, Clean Cities Project: On Campus, 1995-1996
82	Philbrick, David, Commercial Code Training, 1995-1996
82	Philbrick, David, Site Certificate Field Visits, 1994-1995
82	Philbrick, David, State Energy Program Residential, 1996-1997
82 82	Philbrick, David, State Energy Conservation Program - Residential Conservation, 1995-1996
02	Oregon Department of Environmental Quality
83	Huddleston, J.H., Development of Soil Survey Databases for Groundwater Quality Assessment, 1996-1997
83	Moore, James A., Constructed Wetland Treating Non-Point Source Runoff, 1996-1997
83	Shock, Clint, "On Farm"Implementation of Lower N Fertilizer inputs through N Accounting and Validation
05	of Organic Matter Mineralization 1996, 1996-1997
83	Williamson, Ken, Statewide Groundwater Community Involvement, 1996-1997
05	Oregon Department of Fish and Wildlife
83	Crawford, John A., Habitat Use by Mountain Quail in Eastern Oregon, 1994-1996
83	Fryer, John L., Investigation of Ceratomyxa Shasta in Willamette River Salmonids, 1996-1997
83	Jarvis, Robert L., Nesting Ecology of Mallards in the Willamette Valley of Oregon, 1995-1997
83	Markle, Douglas F., Taxonomy and mtDNA variation in Summer Lake Basin Tui Chub (Gila bicolor ssp),
	1993-1994
83	Meslow, E.C., Black Bear Research, 1993
83	Rosenfeld, Charles, Hydrologic Study of the Confluence of the Coast an Middle Forks of the Willamette River, 1996
83	Stafford, Susan, ODFW & QSG Computer Support Agreement, 1995-1996
	Oregon Department of Forestry
83	Anthony, Robert G., Investigation of Relationship between Northern Spotted Owls and Habitat Variables at the Landscape level on ODF Lands, 1996
83	Anthony, Robert G., Inventory and Demography for Spotted Owls on State-owned Forest Lands, 1996
83	Newton, Michael; Zwieniecki, Maciej; Beschta, Robert; Forest Stream Temperature Study, 1995-1996
	Oregon Department of Geology and Mineral Industries
83	Nabelek, John L., Maintain and Repair 2 Seismic Stations of the Oregon Broadband Seismic Network, 1995-1997
	Oregon Department of Housing and Community Services
83	Philbrick, David, LIHEAP Leveraging Report, 1996
	Oregon Department of Human Resources
83	Cannon, Caroline, Oregon Foodstamp Family Nutrition Education Program, 1994-1996
	Oregon Department of Land Conservation and Development
83	Pease, James R., A Cooperative Agreement Project Updating Oregon County Potential Gross Sales Tables, 1995-1996
	Oregon Department of Transportation
83	Bell, Chris, IVHS Solutions for High-Speed Rail Crossings and Low Volume Roads, 1994-1995
83	Bell, Chris, Engineering Safety Short Courses and Technical Assistance to Locals, 1995-1997
83	Layton, Robert D., Engineering Safety Short Courses and Technical Assistance to Locals, 1995-1996
83	Layton, Robert D., Engineering Short Courses/Technical Assistance, 1996-1997
83	Brauner, David, Archaeological and Historical Assessment of Cultural Resources at the 1879-1915 Toll Gate
	Site on the Barlow Road east of Rhododendron, 1996-1997
83	Hunter-Zaworski, Kate, Bluestar Weather Information System Evaluation, 1996-1997
83	Hunter-Zaworski, Kate, Bluestar Weather Information System Evaluation, 1996-1997 Layton, Robert D., Prepare and Conduct Training Workshops on Access Management, 1995-1997
	Hunter-Zaworski, Kate, Bluestar Weather Information System Evaluation, 1996-1997

83 Layton, Robert D., Determination of Driver Behavior and Speeding, 1996

83	Layton, Robert D., TMS Seminars, 1997
83	Layton, Robert D., TMS-H Traffic Monitoring, 1997
83	Lawson, David, Motorcycle Safety, 1996
83	Van Vechten, James A., Feasibility Study of the Intelligent Radar Reader Board System, 1997
	Oregon Forest Resources Institute
83	Bondi, Michael C., Educational Use of Low Power Radio, 1993-1995
83	Brown, Perry J., Oregon Forestry Education Program Metropolitan Area Project, 1993-1995
83	Hino, Jeff, Forestry Education Television Spots, 1994-1995
83	Reed, Mark, Forestry Education Television Spots, 1994-1995
	Oregon Health Sciences University
83	Neumann, Catherine, Williamette Basin Geographic Initiative: Toxizs/Environmental Justice Cluster, 1994-1995
	Oregon Minerals Division
83	Rosenfeld, Charles L., Environmental Assessment for Mechanized Engineer Training at Camp Adair Range, 1995
	Oregon Parks and Recreation District
83	Anthony, Robert, Survey and Demography of Northern Spotted Owls at Silver Falls State Park, 1997
83	Rogers, Ann, Evaluation and Determination of Significance of an Archaeological Site on the Western Margins of the Williamette Valley, 1995-1996
	Oregon State Library
83	Butcher, Karyle S., Oregon Reference Link, 1995-1996
	Oregon State System of Higher Education
83	Brimmer, Tim OSSHE Technology in Teaching - The Vision and the Reality, 1994
83	Haverson, Wayne W., Continuing Professional Development in Support of HB 3565, 1994-1995
83	Mix, Michael C., Increasing Faculty and Student Productivity Through the Development of a Model Program Concerned with Introductory Biology Courses, 1994
83	Niess, Margaret L., Model Middle Level (Grades 5-10) Teacher Preparation Program, 1996-1997
83	Orzech, Miriam, Preparing Pre-service Science and Math Teachers to Teach Minority Students, 1996-1997
83	Parker, Donald, Statewide Undergraduate Business Program Feasibility Study, 1994
	Oregon State University Foundation
83	Niess, Margaret L., Project Connect, 1995-1996
83	Orzech, Miriam, Math Enrichment/Science Achievement, 1988
0.2	Oregon Sweet Cherry Commission
83	Wrolstad, Ronald, Natural Colorants for Brined Cherries, 1995-1997
02	Pacific Forest Trust
83	Harmon, Mark E., Modeling the Carbon Stores of Pacific Northwest Forests, 1993-1994
83	Peace Corps
	Dungan, Diane G., 1996-97 Peace Corps Strategy Contract Proposal, 1996-1997 Pioneer Hi-Bred International Inc.
83	Rivin, Carol, Molecular and Genetic Analysis of TSL-like Protein Kinases in Maize Floral Development, 1995-1997
0.0	Portland, City of.
83	Hunter-Zaworski, Kate, Photo-Radar Evaluation, 1996-1997
02	Portland General Electric
83 82	Horton, Howard F., Biology and Management of Crayfish in Lake Billy Chinook, Oregon, 1994-1996
83	Jackson, Phil, Detection of Environmental Change Utilizing Remote Sensing and Advanced Digital Image
83	Analysis Technology in the Vicinity of the Trojan Power Plant, 1996-1997 Balmar, Todd S., Nuclear Criticality Safety Computational and Design Support for Trojan Sport Fuel
03	Palmer, Todd S., Nuclear Criticality Safety Computational and Design Support for Trojan Spent Fuel Decommissioning Activities, 1996-1997
	Proctor and Gamble Company
83	Knapp, Steven J., The Development of Cuphea as a Commercial Source of Lauric and Myristic Oils, 1993-1996
05	Rhone Poulenc Inc.
83	Ayres, James, Application of Bacteriocins and Particularly Microgard TM to Extend Shelf Life, 1995-1996
83	Sandine, William E., Application of Bacteriocins and Particularly Microgard TM to Extend Shelf Life, 1995-1996
-	Rockefeller Foundation

83 83	Chen, Fuqiang, Modulating the Development Fate of Nucellar Cells for Apomixis in Rice, 1996-1997 Moss, Dale N., Weixing Cao Biotechnology Career Fellowship, 1994-1997
	Saint Vincent de Paul Society
83	Chen, Hsiou-lien, Garnetting Factory: A Feasibility Study, 1996-1997
	Sandia National Laboratories
83	Pancake, Cherri M., User-Oriented Representations of Program Timing Information for Massively Parallel Computers, 1996-1997
	San Jose State University Foundation
83	Mate, Bruce, Tracking Humpback Whales in Hawaii with Satellite-monitored Radio Tags, 1996-1997
	Society of Manufacturing Engineering
83	Paul, Brian K., 1996 SME Education Foundation Grant, 1996
	STEPAC, LA
83	Richardson, Daryl G., Fellowship: Dr. Yair Aharoni, 1996-1997
	Syncoal Corporation
83	Jovanovic, Goran, Process Development for the Conversion of Carbohydrates from Agricultural Wastes into Hi-Carbon Products, 1994-1995
	Texas Instruments Inc.
83	Allstot, David, High Frequency CMOS/BiCMOS Decision Feedback Equalization Read-Channel Research, 1996-1997
	Tosoh SMD Inc.
83	Kimura, Shoichi, Development of Fluidized-bed Process for Titamium Powder Production: Phase I, 1996
	Toyoda High Systems
83	Minoura, Toshimi, AGV System Editor, 1995-1997
	US Agency for International Development
83	Egna, Hillary, Pond Dynamics/Aquaculture Continuation Plan, 1990-1996
84	Seim, Wayne, Pond Dynamics/Aquaculture Continuation Plan, 1995-1996
~ (US Army Corps of Engineers
84	Malouf, Robert, IPA Agreement: Terrence L. Dibble, 1996
84	Pearson, Monte, Digital Imagery and Vector Coverage of Impoundment Site, Chewacan River, Lake County, Oregon: Off-Campus, 1995
84	Pearson, Monte, Slope Stability Analysis and Monitoring: John Day Area, Columbia River System, 1995-1996
84	Roby, Daniel, Avian Predation on Juvenile Salmonids in the Columbia River Estuary: On Campus, 1997
84	Wager, John, Trivalent Phosphors for ACTFEL Application, 1994-1997
0.4	US Commission on National and Community Service
84 84	Gale, Richard, Oregon National Demonstration Models Program/Northwest Service Academy, 1993-1995
84	Youmans, Russell, Oregon National Demonstration Models Program/Northwest Service Academy, 1992-1995 US Department of Agriculture
84	Atkinson, William, Center of Wood Utilization Research, 1992-1997
84 84	Bakalinsky, Alan, Pacific Northwest Small Fruits Research Program, 1994-1995
84	Bartholomew, Jerri, Identification of Intermediate Life Stages of the Salmonid Parasite, Ceratomyxa shasta,
04	in the Fish and Alternate Polychaete Host, 1996-1997
84	Bartholomew, Jerri, Use of DNA Probes to Characterize the Life Cycle of Ceratomyxa shasta, 1995-1997
84	Brunner, Charles, Wood-Surface Feature Classifications Using Physics-Based Vision, 1993-1995
84	Buhler, Don, Intervention Strategies for Pyrrolizidine Alkaloid Toxicosis in Cattle, 1996-1997
84	Burke, Michael, Pacific Northwest Small Fruits Research Program, 1994-1995
84	Carroll, Diane; Gangwer, Mike, Are High Potassium Grasses Causing Metabolic Disorders in Dairy Cows?,
84	1996-1997 Castle, Emery; Weber, Bruce, New Growth and Institutional Economics Workshop, 1995-1996
84 84	Chen, Tony, 5th International Plant Cold Hardiness Seminar, 1996-1997
84 84	Coakley, Stella, Pacific Northwest Small fruits Research Program, 1994-1995
84	Coakley, Stella M., Small Fruit Germplasm Evaluation and Virus Indexing, 1992-1997
84	Coakley, Stella M., Potato Varietal Development in Oregon, 1992-1995
84	Croft, Brian, Pacific Northwest Small Fruits Research Program, 1994-1995
84	Crowe, Fred, Potato Varietal Development in Oregon, 1992-1995

84	DeAngelis Jack, Mycorrhizal Effects on Transplantability and Insect Resistance to Plants, 1992-1997
84	Eisgruber, Ludwig M., Environmental and Economic Sustainability within the McKenzie River Watershed:
	A Cooperative Investment Strategy, 1995-1996
84	Ethington, Robert, Center of Wood Utilization Research, 1993
84	Field, Jennifer A., Riparian Ecosystem and Water Quality in Northwest Agricultural Landscapes, 1995
84	Fuchigami, L.H., Mycorrhizal Effects on Transplantability and Insect Resistance to Plants, 1992-1997
84	Hayes, Patrick M., Quantitative Trait Locus Validation and the North American Barely Genome Mapping Project, 1993-1996
84	Hellickson, Martin, Postharvest Quality of Apples and Pears During Controlled Atmosphere Storage, 1993-1995
84	Hellman, Edward, Pacific Northwest Small Fruits Research Program, 1994-1996
84	Holmes, ZoeAnn, Multimedia Instruction Tools: The Why and How of Dispersions in Foods, 1995-1997
84	Ingham, Elaine, Database Development, 1996-1997
84	Ingham, Elaine, Technical Information Development, 1996-1997
84	Ingham, Russell, Pacific Northwest Small Fruits Research Program, 1994-1995
84	Jenkins, Jeffrey J., Pesticide Volatilization from Foliar Services, 1994-1996
84	Jenkins, Jeffrey J., Oregon Pesticide Impact Assessment Program, 1996-1997
84	Johnson, Kenneth, Pacific Northwest Small Fruits Research Program, 1994-1995
84	Johnston, Richard S., Analysis of Aquacultural and Seafood Markets: Public Policy, Consumer Behavior and Industry Relationships, 1994-1996
84	Johnston, Richard G., Analysis of Aquacultural and Seafood Markets: Industry and Government Liaison, 1994-1996
84	Karchesy, Joseph J., New Natural Acaricides from Forest Products for use in Control of Lyme Disease Carrying Ticks, 1993-1994
84	Karchesy, Joseph J., Oxidatively Coupled Polyphenols of Douglas-fir Bark: Molecular Structures and Reactions for Utilization, 1993-1995
84	Knapp, Steven, Meadowfoam Breeding and Agronomy, 1993-1996
84	Ladd, Sheldon, Meadowfoam Breeding and Agronomy, 1993-1996
84	Leong, Jo-Ann C., Development of a Prototype Bivalent Vaccine for Salmon, 1993-1996
84	Loper, Joyce, Assessment of Environmental Compatibility between an Antagonist and a Target Pathogen in Biological Control, 1993-1995
84	McDaniel, Mina, Pacific Northwest Small Fruits Research Program, 1994-1995
84	Mills, Dallice I., PCR-Based Detection of Clavibacter Michiganensis Subsp Sepedonicus, 1994-1996
84	Milota, Michael R., The Relationship between Gas and Liquid Permeability in Wood: Training Program for FAO Fellow Dr. Jain Vinod Jumar, 1996-1997
84	Milota, Michael R., Modification of Drying Schedules by Early Steaming to Affect the Drying Rate of Wood: Fellowship - Chabi Nath Pandey, 1996
84	Mok, Machteld C., Expression of the Yeast FRE Genes in Plants, 1995-1997
84	Moore, Larry, Pacific Northwest Small Fruits Research Program, 1994-1995
84	Morrell, Jeffrey, Control of Marine Wood Boring Organisms Fellowship: Rao Kanuri, 1997
84	Morrissey, Michael T., Innovative Seafood Processing for Pacific Whiting, 1993-1994
84	Mosley, Alvin R., Potato Varietal Development in Oregon, 1992-1996
84	Myrold, David, Size and Diversity of Frankia Populations that Nodulate Ceanothus app., 1994-1997
84	Powelson, Mary, Coordination of the National Late Blight Fungicide Trial on Potatoes, 1996-1997
84	Price, Steven, Pacific Northwest Small Fruits Research Program, 1994-1995
84	Pscheidt, Jay, Pacific Northwest Small Fruits Research Program, 1994-1996
84	Reed, Gary L., Potato Varietal Development in Oregon, 1992-1995
84	Rohrmann, George F., Identification and Characterization of Baculovirus Structural Proteins, 1994-1997
84	Rykbost, Kenneth, Potato Varietal Development in Oregon, 1992-1996
84	Shock, Clinton, Improve Nitrogen Fertilizer Efficiency Field Demonstration and Information Transfer, 1995-1996
84	Simonsen, John, Vapor Copper - A Potential New Wood Preservative, 1994-1996
84	Stanger, Charles, Potato Varietal Development in Oregon, 1992-1995
84	Stormshak, Fredrick, Bovine Cystic Ovarian Disease: Endocrine and Reproductive Aspects, 1997
84	Strik, Bernadine C., Small Fruit Germplasm Evaluation and Virus Indexing, 1992-1997
84	Strik, Bernadine C., Pacific Northwest Small Fruits Research Program, 1994-1995

84	Sylvia, Gilbert R., Analysis of Aquacultural and Seafood Markets: Public Policy, Consumer Behavior and Industry Relationships, 1994-1995
84	Wander, Rosemary C., Interaction of Vitamin E and Fish Oil on Lipid Peroxidation in Older Women, 1992-1994
84	William, Ray, IPM Action Teams: Multiple Pest Suppression Using Cereal Residues in Vegetables, 1995-1996
84	Van Volk, V., Potato Varietal Development in Oregon, 1992-1995
84	Wrolstad, Ron, Pacific Northwest Small Fruits Research Program, 1994-1995
84	Yoder, Barbara J., Identifying the Mechanism for Reduced Photosynthetic Performance in Old Trees, 1994-1997
	US Department of Agriculture - Forest Service
84	Acker, Steven A., Retrospective Studies of the Effects of Green Tree Retention, 1992-1994
84	Anthony, Robert G., Ecology of Spotted Owls on the Willamette National Forest, 1996
84	Beschta, Robert L, Hydrologic and Geomorphic Dynamics of Mountain Watersheds, 1992-1993
84	Blaustein, Andrew, Investigation of Amphibian Biology with Emphasis on Behavior, Ecology and Evolutionary Biology, 1992-1995
84	Boyle, James R., Young stand thinning and diversity monitoring project, 1996-1997
84	Brauner, David, Archaeological Sampling of the Lower Falls Site (45SA27) Region 6 Gifford Pinchot National Forest, 1994-1995
85	Carson, Ward, Accuracy Assessment of USGS Digital Elevation Model Use for Landscape Planning, 1993-1995
85	Cromack, Kermit, Ecosystem Effects of Alternatives to Clearcutting in Southeast Asia, 1993-1994
85	Cromack, Kermit, Soil Ecosystem Analyses and Productivity, 1994-1996
85	Daniels, Steven E., Tracking Dislocated Timber Workers Through Various Reemployment Scenarios: An Exploration Analysis, 1995-1996
85	Forsman, Eric, Ecology of Spotted Owls on the Willamette National Forest, 1996
85	Garman, Steven, Amphibian and Small Mammal Monitoring Study, 1996-1997
85	Gregory, Stanley V., Influence of Landscape Patterns of Land Use on Aquatic Ecosystems: Development of Multi-Basin Comparisons, 1993-1994
85	Griffiths, Robert, Distribution of Fine Particulate Organic Matter in First and Second Order Oregon Cascade Streams; the Effects of Headwater Management on Stream Quality, 1995-1996
85	Hall, James D., Studies on Anadromous and Resident Cutthroat Trout, 1992-1997
85	Hansen, Everett, Testing Port-Orford Cedar for Resistance to Phytophthora Lateralis, 1995-1996
85	Hobbs, Steven D., COPE Program Leadership, 1990-1996
85	Homann, Peter S., Management Effects on Forest Ecosystem Carbon Budgets, 1994
85	Johnson, K. Norman, Future of Forest Planning, 1992-1993
85	Jones, Julia A., New Approaches to Evaluating Effects of Forest Land Use on Watershed Hydrology, 1992-1995
85	Kellogg, Loren D., Young Stand Thinning and Diversity Monitoring Project, 1996-1997
85	Kellogg, Loren, The Environmental Effectiveness and Economics of Commercial Thinning with Skyline Logging Systems, 1993-1994
85	Kimerling, A. Jon, Geographic Analysis of Habitat and Species Biological Diversity, 1992-1997
85	Krueger, William C., Formulations and Demonstration of Agroforestry Practices and Their Relationship to Riparian Areas, 1993-1994
85	Luoma, Daniel, Changes in Ectomycorrhizal Diversity in Response to LTSP Treatment, 1992-1996
85	Marks, Dan, Large-scale Assessment of Climate-Biosphere Interactions, 1994-1999
85	McComb, Bill, Fire History and Patterns in the Oregon Coast Range, 1995-1996
85	McCune, Bruce, Field Plots for Lichen Biomonitoring, 1996
85	McKee, Art, Research Support of Long-Term Ecological Research at Andrews Experimental Forest, 1992-1997
85	Miller, Jeffrey, Develop Protocols for Study of Non-target Effects: Btk and Lepidoptera Associated with Forested Ecosystems, 1995-1996
85	Moldenke, Andrew R., Impacts of Chloropicrin Applied to Douglas-Fir Stumps on Soil Anthropods: 5th Season Evaluation, 1993-1995
85	Montgomory, Claire A., The Definition and Measurement of Biodiversity: A Welfare-Based Index Approach, 1995-1997
85	Morrell, Jeffrey J., Effect of Incising Pattern on Treatment and Strength of Refractory Woods, 1994-1996
85	Newton, Michael and Cole, E.C., Growth of White Spruce and Birch Regeneration in Central Alaska, Phase I, 1995-1996

85	Oester, Paul, Education and Extension for Salvage Harvest and Stand Improvement Systems in the Blue Mountains, 1993-1994
85	Radosevich, Steven R., Regional Vegetation Management Model, 1995-1997
85	Ripple, William J., Landscape Vegetation Patterns and Associations, 1992-1994
85	Roseberg, Richard J., Agricultural Field Trials of Native Grasses, 1993-1996
85	Ross, Darrell, Biology and Behavior of Douglas-fir Beetle Predators, 1994-1997
85 85	Seim, Wayne K., Juvenile Warmwater Fish Growth and Survival in Oregon Reservoirs, 1995-1996
85 85	Shindler, Bruce, Social Involvement in Ecosystem Management, 1993-1995
85 85	Sollins, Phillip, Develop Information Center in Support of Regional Ecosystem Analysis, 1992-1997
85 85	Sollins, Phillip, Comparison of Landscape Patterns Created by Pre-settlement Fire Regimes and Timber Harvesting in Pacific Northwest Forest, 1993-1994
85	Tanaka, John and Kreuger, William, Formulation and Demonstration of Agroforestry Practices and Their Relationship to Riparian Areas - Amendment 5, 1993-1996
85	Tesch, Steven D., Wood Product Outputs for Forest Restoration Treatments on the Colville National Forest, 1994
85	Trappe, James M., Mycorrhizae and Microbial Phenomena in Rehabilitation of Recreation Sites, 1992-1997
85	Webb, Warren, Data Analysis Report on the Pheremone Dispersion Visualization, 1997
	U.S. Department of Education
85	McCubbin, Jeffrey A., Preparation of Specialists in Adapted Physical Education, 1992-1996
85	Parnell, Dale, Innovation in Education K-12 Standards-Based Professional Development, 1994-1995
	U.S. Department of Energy
85	Egbert, Gary, Multi-Station Magnetotellurics, 1995-1996
85	Gardner, John A., Hyperfine Experimental Investigations of Point Defects and Microscopic Structure in
	Compounds, 1989-1997
85	Giovannoni, Stephen J., The Dynamics of Carbon Exchange in Vertically Stratified Coastal Bacterioplankton Communities, 1992-1994
85	Griffiths, Robert, Physiological State and Biochemical Potential at Deep Subsurface Microorganisms, 1991-1996
85	Junker, Joe, Northwest Industrial Efficiency Forum, 1996-1997
85	Junker, Joe; Philbrick, David; and Wheeler, Greg, Industrial Sector Task Order, 1995-1996
85	Mohler, Ronald R., Intelligent Control of Complex Nonlinear Systems with Electric Power Applications,
	1992-1995
85	Morrell, Jeff, Study and Evaluation of Various Preservative Treatments to Wood Poles, 1989-1994
85	Philbrick, David, Market Transformation Infrastructure Support: On Campus, 1996-1997
85	Philbrick, David, Market Transformation Infrastructure Support: Off Campus, 1996-1997
85	Wheeler, Greg, Industrial Efficiency: Compressed Air System Modeling, Audits and Implementations, 1995-1997
85	Williamson, Kenneth, Peer Review of Columbia River Comprehensive Impact Statement, 1995-1997
	U.S. Department of Health and Human Services
85	Rossignol, Annette M., Evaluation of Engineering Health and Safety Instruction Modules, 1996-1997
	U.S. Department of Interior
85	Aitken, Sally H., Genetic Variation in Willamette Valley Ponderosa Pine, 1995
85	Anthony, Robert, Small Mammal and Other Small Vertebrate Surveys of Cape Meares National Wildlife
	Range, 1995-1996
85	Anthony, Robert G., Assessment of Drainwater Impacts on post-hatch survival of waterbirds in the Tulare Basin California, 1989-1994
85	Corcoran, Patrick, Encouraging the development of effective watershed coalitions, 1995
85	Jarvis, Robert L., Nesting and Foraging ecology and Habitat use of bandtailed pigeons in western Oregon, 1991, 1996
85	Lattin, John D., Big beaver creek riparian arthropod survey, north cascades national park, 1995-1996
85	Lederman, Norman G., Promoting environmental education through the development of a field-based
55	curriculum-danebo site, 1994-1996
85	Li, Hiram, Documentation of Klamath Basin coldwater: Pilot Project to determine methodology, 1995-1996
85	Li, Judith, A Multi-trophic level approach to examining recreational impacts on a scenic waterway: Quartzville
	Creek Project, second year, 1996
85	Klingeman, Peter C., USDI 61597 Klingeman River, 1997

85	Marshall, David, Distribution and growth of advance douglas-for regeneration in commercially thinned standsrange, 1993-1995
85	Mate, Bruce R., Applications of Remote methods of large-cetacean tracking, 1988-1991
85	Nabelek, John, Near real-time calculation and dissemination of moment tensor solutions for earthquakes in the pacific northwest, 1996-1997
85	Neilson, Ronald, Projecting climate and vegetation change, 1995-1997
85 85	Roby, Daniel D., Effects of Jet aircraft overflights on behavior of breeding peregrine falcons, 1996-1997
85 86	Schreck, Carl B., Evaluation of facilities for collection/bypass/transportation of out migrating spring chinook
	salmon, 1992
86	Schreck, Carl B., Migration characteristics of spring chinook salmon and steelhead smolts in the clearwater river, 1993-1996
86	Schreck, Carl B., Evaluation of facilities for collection bypass and transportation of outmigrating chinook salmon, 1995
86	Schreck, Carl B., Genetic Analysis of the lower snake river compensation plan, 1994-1996
86	Schreck, Carl B., Use of infrasound to guide juvenile salmonids, 1995
86	Shelby, Bo, Recreational use of BLM lands in the Mohawk Valley, 1996-1997
86	Unsworth, Michael, Coupled Energy and water balance modeling for climate change assessment, 1994-1997
86	Wilson, Mark, Promoting environmental education through the development of a field-based curriculum-danebo site, 1994-1996
	U.S. Environmental Protection Agency
86	Beschta, Robert, Approaches for the assessment of ecological condition of surface waters in the US, 1993-1994
86	Blaustein, Andrew, Activity and regulation by UV-light of DNA repair functions of declining & persistent amphibian, 1994-1996
86	Chapman, John W., The trophic effects of UV-B radiation on marine organisms, 1993-1994
86	Gregory, Stanley V., Analysis of past, present and future stresses on ecological resources of the mid-Willamette Valley, 1994-1996
86	Hays, John B., Activity and regulation by UV-light of DNA repair functions of declining & persistent amphibian, 1994-1996
86	Ingham, Elaine, Training Cooperative agreements: graduate training in air pollution effects, 1993-1995
86	Kaufmann, Phil, Approaches for the assessment of ecological condition of surface waters in the US, 1993-1994
86	Kimerling, A. J., Sampling design and statistics research environmental monitoring and assessment program development of global sampling grid, 1993-1995
86	Minor, J. Ronald, Identifying the causes and location of elevated temperature in streams of the upper John Day Watershed, 1995-1997
86	Moldenke, Andrew, Analysis and inference of soil fauna biomass and community structure, 1995-1996
86	Moldenke, Andrew, Role of invertebrate fauna in litter decomposition and nutrient cycling, 1993-1994
86	Muir, Patricia S., Effects of Formaldehyde-Enriched Mists on Pseudotsuga Menziesii and Lobaria Pulmonaria, 1992-1994
86	Strauss, Steven H., Risk Evaluation of Transgene Containment via Genetic Engineering of Sterile Trees, 1994-1996
86	Unsworth, Michael, Assessment of Ecosystem Management Research in the Pacific Northwest, 1995-1996
86	Vinson, Ted S., Carbon Offset Credits from Russian Forests, 1993-1995
86	Warkentin, Benno P., Integrated Watershed Analysis and Implementation on Nonpoint Source Controls, 1991-1992
86	Warkentin, Benno P., Western Nonpoint Source Watershed Studies, 1993-1995
	U.S. Geological Survey
86	Trehu, Anne, Collaborative Research-OSU and Boise State University-Neogene Deformation of Mt. Angel/Gales Creek, 1994-1996
86	Trehu, Anne, A High Resolution Seismic Reflection and Refraction Survey of the Washington Study Corridor, 1995-1996
86	Yeats, Robert S., Segmentation, Slip Rate and Uplift History of Red Mountain-San Cayetano-Santa Susana-Sierra Madre-Cucamonga Reverse Fault System, 1995-1996
	U.S. Navy

86	Mate, Bruce R., Inter-Island and Migratory Movements of Humpback Whales in Hawaii, 1995-1996 U.S. Public Health Service
86	Bayne, Christopher J., Schistosome - Snail Compatibility: Underlaying Mechanisms, 1992-1993
80 86	
80 86	Dolja, Valerian V., Function of HSP70-Homologue Encoded in Plant RNA Virus, 1994-1997
	Dreher, Theo W., CIS-Preferential Replication in an (+) Strand RNA Virus, 1993-1994
86 86	Hu, Ching Yuan, Adipose Accretion: Role of Adipocytes, 1991-1994
86 86	Kerkvliet, Nancy, Mechanisms of TCDD Immunotoxicity, 1994-1996
86	Mathews, Christopher, DNA Precursor Dynamics in Animal Cells, 1994-1997
86	Mathews, Christopher K., Predoctoral Training in Molecular and Cellular Biology, 1992-1996
86	Murray, Thomas, Dextrorotatory Opioids as Probes for PCP Receptors, 1993-1997
86	Reed, Donald J., Chemical Toxicity and Glutathione Regulation, 1990-1994
86	Reed, Donald, Environmental Health Sciences Center, 1990-1991 (2 folders)
86	Rohrmann, George, Baculovirus RNA Polymerase: Fellowship: C. Joel Funk, 1994-1995
86	Rohrmann, George F., Enzymology of Insect Cell-based Expression Systems: Fellowship-Steven H. Harwood, 1993-1995
86	White, James D., A Novel Aminative Cleavage of Carbon-Silicon Bonds: Fellowship: Christine S. Nylund, 1995-1996
86	White, J. D., Synthesis of Chiral Allylic Alcohols/y-Lactone: Fellowship for Mitchell Nambu, 1994-1995
86	Williams, David E., Flavin Containing Monooxygenanses in Lung, 1992-1993
	University of Alaska
86	Collier, Robert, Data Communications Upgrades for ZAPS-Towed Fiberoptic Fluorometer Sled, 1996-1997
86	Yeats, Robert, Active Faulting on the Oregon Continental Shelf II: Implications for Earthquake Potential,
	1994-1995
	University of California
86	Buckhouse, John C., Supplement to-Protection of sensitive watershed areas by improved animal production
	systems, 1995-1997
86	Buckhouse, John C., Protection of Sensitive Watershed Areas by Improved Animal Production Systems, 1993-1994
86	Jenkins, Jeffrey, Use of the Pesticide Benefits Assessment Model (PBA) to examine the economic impact of alternative control strategies for White and gray mold on bush beans, 1994-1996
86	Jenkins, Jeffrey; Rinehold, John, A PBA model evaluation of economic impacts of weed control alternatives in pacific Northwest mint, 1996-1997
86	Kassner, Michael, Prediction of ductile creep rupture in zircaloy used for interim dry storage of spent nuclear waste, 1995-199-6
86	Olcott, Donald, OSU University lead-based training center program, 1994-1995
	University of Denver
86	Kauffman, Boone, Phosphorous carbon and nitrogen dynamics in a perturbed neotropical dry forest-off campus, 1992-1994
	University of Hawaii
87	Mix, Alan C., OSU Coring Subcontract, 1996-1997
	University of Idaho
87	DelCurto, Timothy, Cattle Grazing Dispersion Methods & Riparian Ecosystems, 1995-1996
87	Tanaka, John A., Cattle Grazing Dispersion Methods & Riparian Ecosystems, 1995-1996
87	Wysocki, Donald J., Hastening stand establishment of winter canola by in-furrow injection and seed pre-treatment, 1995-1996
87	Wysocki, Donald J., Evaluation of the zimmerman deep furrow drill for stand establishment of winter canola, 1994-1996
	University of Maryland
87	Murray, Thomas, Dynorphin analogues as K opioid receptor antagonists, 1995-1996
	University of New Hampshire
87	Nelson, Peter O., Pilot slow sand filtration study: On-site analytical program for the green island treatment
	facility, Salem, Oregon, 1996-1997
87	Yoder, Barbara, Using correlograms and analysis of variance techniques with ACCP datasets, 1995-1996
	University of Southern Colorado

87	Williams, David, Toxicity of linear furanocoumarins, 1994-1995
87	Leichti, Robert J., Modeling Three-dimensional structural behavior of light-frame bldg comprised of stressed skin panels, 1993-1994
	University of Washington
87	Allstot, David J., Switching Noise Analysis for Mixed Analog-Digital ICs, 1994-1995
87	Hunter-Zaworski, Kate, Transit Operations Project, 1995-1996
87	Hunter-Zaworski, Kate, Survey and Training for Paratransit Computerization, 1994-1996
87 87	Langdon, Christopher, Burrowing Shrimp Management: Improving the Quality of Intertidal Substrate for Oysters and Other Bivalve: A Strategy for Managing Burrowing Shrimp and Enhancing Habitat, 1995-1999 Langdon, Christopher, Development of Pacific Oyster Broodstock, 1995-1999
87	Robinson, Anja and Langdon, Christopher, Development of Pacific Oyster Brood Stock, 1996-2000
87	Schreck, Carl B., Regional Aquaculture Center-Improved Production of Salmonids Through Sex Control/Chromosome, 1991-1995
	Utah State University
87	Berry, Ralph E., Influence of Cover Crop and Non-crop Vegetation on Symphylan Density in Vegetable Production Systems, 1994-1995
87	Ingham, Elaine R., Influence of Cover Crop and Non-crop Vegetation on Symphylan Density in Vegetable Production Systems, 1994-1995
87	William, Ray D., Influence of Cover Crop and Non-crop Vegetation on Symphylan Density in Vegetable Production Systems, 1993-1995
	Washington State University
87	Allstot, David J., Low Voltage Analog Integrated Circuits, 1995
87	Ball, Daniel, The Development, Prediction and Prevention of Seed Production in Jointed Goatgrass, 1994-1998
87	Daniels, Steven E., Collaborative Learning in Defining Future Healthy Forests, 1995-1997
87	Forbes, Leonard, Resonant Forward Biased Guard Ring Diodes for the Suppression of Substrate Noise in Mixed Mode Circuits, 1994-1995
87	Goodnick, S.M., Analog IC Design Using Complementary HFETs, 1993-1995
87	Hamm, Philip B., Implementation of a Potato Late Blight Forecasting System in the Pacific Northwest, 1996-1998
87	Hayes, Patrick M., North American Barley Genome Mapping Project, 1994-1995
87	Kenney, John G. and Allstot, David J., A High-Speed Low-Power Decision Feedback Equalizer for Magnetic Recording, 1995-1996
87	McReynolds, Robert and Mobley, Ronald, Pesticide Evaluation and Education, Magnitude of Residue and Efficacy Field Trails: IR-4 Western Region, 1995-1997
87	Schreier, Richard, Design Tools for Delta-Sigma Converters: CDADIC, 1995-1996
87	Temes, Gabor C., Switched-Capacitor Circuits in Digital CMOS Technology, 1993-1994
87 87	Temes, Gabor C., High-Accuracy Circuits for On-Chip Capacitor Ratio or Sensors Testing, 1994-1995
87 87	Tinsley, Ian J., Laboratory Analysis of Ethoxyquin on Pear, 1995-1997
87 87	Walker, Gregg B., Collaborative Learning in Defining Future Healthy Forests, 1995-1997
87	Wallace, Alan K. and von Jouanne, Annette, A Laboratory Assessment of Methods of Testing the Efficiency of In-Service Motors, 1996-1997
	Wesman Foods Inc.
87	Sandine, William E., Incorporation of Bacteriocins into Food Grade Meat Casing Materials to Inhibit Spoilage, 1993
	Weyerhaeuser Company
87	Adams, Paul W., Soil Compaction from Mechanical Harvest Systems: Analysis Using Controlled Vehicle Traffic, 1995-1997
87	Frederick, W.J., Desilication of Pulping Liquors, 1994
o -	Whitaker Foundation
87	McGuire, Joseph, Surfacant and Protein Interactions at Biomedically Relevant Interfaces, 1994
07	Woods Hole Oceanographic Institute
87	Gordon, Louis I., Nutrient and Dissolved Oxygen Data Quality Assessment: WOCE Hydrographic Program (WHC), 1992-1993

- 87 Langdon, Christopher, Particle Capture and Selection by Marine Ciliates, 1989-1990 Worchester Polytechnic Institute
- Paul, Brian K. and Beaumariage, Terrence G., Beta Testing of Product Realization Consortium Educational Modules, 1996-1997
 World Health Organization
- 87 Bayne, Christopher J., Schistosoma Mansoni Cell Culture Systems, 1994-1997
- ZymoGenetics, Inc.
- 87 Murray, Thomas and Evans, Simon, Cloning of a Corticosterone Membrane Receptor, 1995-1996

Series III. Subcontracts, 1990-1997

	Bernice P. Bishop Museum
87	Local and Regional Variation of MORB Parent Magma Compositions: Evidence from Melt Inclusions from the Endeavour Segment of the Juan de Fuca Ridge (National Science Foundation to Roger L. Nielsen), 1995-1996
	Canadian Wildlife Service
87	The Definition and Measurement of Biodiversity: A Welfare Based Index Approach(U.S. Forest Service to Claire A. Montgomery), 1995-1997
	Colorado State University
87	Surfactant and Protein Interactions at Biomedically Relevant Interfaces(The Whitaker Foundation to Joseph McGuire), 1993-1997
87	Long-Term Intersite Experiments of Leaf and Fine Root Decomposition(Colorado State University to William J. Parton), 1990-1997
87	Long-Term, Intersite Experiments of Leaf and Fine Root Decomposition(National Science Foundation to William Parton), 1990-1995
	Columbia River Inter-Tribal Fish Commission
87	Avian Predation on Juvenile Salmonids in the Columbia River Estuary (U.S. Army Corp of Engineers to Daniel Roby), 1997
	Cornell University
87	Exploring Rural Studies: An Interdisciplinary Workshop(National Rural Studies Committee to Emery Castle), 1992-1994
	Educational Service District 112
87	Northwest Service Academy(Western Rural Development Center to Clem LaCava), 1993-1995
	International Forestry Institute (Moscow)
87	Carbon Offset Forestry and Ecological Protection (Saratov Forest Management District to Ted S. Vinson), 1993
	International Forestry Institute (Volga Regional Branch)
87	Carbon Offset Forestry and Ecological Protection (Saratov Forest Management District to Ted S. Vinson), 1993
	Marine Biological Laboratory
87	Long-Term Intersite Experiments of Leaf and Fine Root Decomposition (National Science Foundation to Mark E. Harmon), 1990-1995
	Oregon Health Sciences University
87	Surfactant and Protein Interactions at Biomedically Relevant Interfaces (Whitaker Foundation to Stephen Hall), 1994-1997
	Oregon Public Broadcasting
87	"A World of Arts" Project (Annenberg/CPB to Henry Sayre), 1995-1997
	Pacific Watershed Associates
87	Center for Wood Utilization Research(United States Department of Agriculture to William Atkinson), 1993-1994
	Rainbow Research, Inc.
87	"A World of Arts" Project (Annenberg/CPB to Henry Sayre), 1995-1997
	Saratov Forest Management District

87	Carbon Offset Forestry and Ecological Protection(State Board of Higher Education to Ted S. Vinson), 1993-1996 Southern Oregon State College
87	National Space Grant College and Fellowship Program(Oregon Space Grant Program to Bernhard Binder), 1992-1996
	Texas Tech University
87	Long-Term Intersite Experiments of Leaf and Fine Root Decomposition (National Science Foundation to Mark E. Harmon), 1991-1996
	United States Department of Agriculture, National Agriculture Library
87	Compilation and revision, printing, and distribution of a Rural Studies Bibliography and a Directory of Rural Studies Scholars and Educators(USDA Trust Fund to Emery Castle), 1993-1994
	United States Forest Service
87	Northwest Service Academy Project (Commission on National and Community Service to Jerome Caston), 1993-1996
	University of Idaho
87	Mycorrhizal Mediation of Plant Colonization Community Development and Carbon Accretion on a Glacier(National Science Foundation to James M. Trappe), 1993-1997
	University of Maryland
87	National Rural Studies Committee(W.K. Kellogg Foundation to Emery N. Castle), 1995-1997
	University of New Hampshire
87	Data-Parallel Compiler Technologies for Future-Generation Multicomputers (National Science Foundation to Michael J. Quinn), 1993-1997
87	Long-Term, Intersite Experiments of Leaf and Fine Root Decomposition(National Science Foundation to Mark
07	E. Harmon), 1991-1994
	University of Toledo
87	When Juries Disobey the Law: Jury Nullification in Civil and Criminal Trials(National Science Foundation to Irwin Horowitz), 1994-1996
	Washington State University
87	Coordination of the National Late Blight Fungicide Trial on Potatoes(USDA Cooperative State Research to Mary L. Powelson), 1996-1997
	Washington University
87	Vapor Copper - A Potential New Wood Preservative(USDA Cooperative State Research to John Simonsen), 1995-1996
	Wet Labs
87	A Study of the Inherent Optical Properties in Relation to Remotely Sensed Radiance(National Aeronautics and Space Administration to J. Ronald Zaneveld), 1994-1996