

Series Outline

Series I. Funded Grant Proposal Records, 1985-1998

Series III. Subcontracts, 1993-1998

Detailed Description of the Collection

Series I. Funded Grant Proposal Records, 1985-1998

Agency for International Development

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- 92 Acker, David G. University Development Linkage Project: Human Resources Development For Service to Rural Families, 1991-1992
- American Cancer Society
- 92 Hays, John B. Mismatch Repair and Homologous Recombination of Carcinogen-Damaged DNA, 1996-1998
- American Chemical Society
- 92 Nibler, Joseph W. Structural and Spectroscopic Studies of Beryllium Compounds, 1994
- American Heart Association
- 92 McFadden, Philip. Extracellular Protein Repair in Blood Plasma, 1994-1995
- Battelle Pacific Northwest Laboratories
- 92 Westall, John C. Geochemical Behavior of Organically Complexed Radionuclides, 1993
- Electric Power Research Institute
- 92 Morrell, Jeff. Research to Identify Improved Methods for Sealing Ampules Prior to Application, 1997
- 92 Von Jouanne, Annette. A Qualitative Comparison and Report of Mitigation Techniques for Over-Voltages, Bearing Currents and EMI in ASD Applications, 1997
- 92 Wallace, Alan. Testing and Modeling of the Written-Pole Motor, 1997
- Electronics and Telecommunications Research Institute
- 92 Lee, Ben. Architectural Support for Multithreading on Quad-processor Multiprocessor Chip, 1996
- Idaho Eastern Oregon Onion Committee
- 92 Schock, Clinton. Effects of Straw Mulch on Onion Production, 1997
- Institute for Bird Populations
- 92 Anthony, Robert and Rosenberg, Daniel. Burrowing Owl Population Studies, 1997
- 92 Anthony, Robert and Rosenberg, Daniel. Burrowing Owl Demography at Carrizo Plain, CA, 1997
- Jet Propulsion Laboratory-California Institute of Technology
- 92 Richman, James G. The Response of the Antarctic Circumpolar Current to Wind Forcing Spatial Variability and Heat Flux, 1985-1986
- Macro International Inc.
- 92 Pribyl, Larry L. Efficient Motor Systems Teleconference, 1995-1998
- Motorola Inc.
- 92 Kiaei, Sayre. Low Power Custom IC Digital Signal Processing Blocks for IF Discriminator, 1994-1997
- National Aeronautic and Space Administration (NASA)
- 92 Abbott, Mark. Coupled Atmosphere/Ocean Processes and Primary Productivity, 1994-1996
- 92 Bennett, Andrew F. The Topology of Ocean Circulation, 1997
- 92 Mahrt, Larry. Fluxes over Inhomogeneous Surfaces in Boreas, 1993
- 92 Owen, John. Network for Education and Research in Oregon, 1994
- 92 Primini, Francis A. A High-Resolution Survey of the Disk of M31, 1997
- 92 Unsworth, Michael. Evaluating Ecosystem Model Predictions of CO₂ and Water Vapor Exchange across the Oregon Transect with Flux Measurements from Light Aircraft, 1997
- 92 Waring, Richard. Evaluating Ecosystem Model Predictions of CO₂ and Water Vapor Exchange across the Oregon Transect with Flux Measurements from Light Aircraft, 1997
- 92 Waymire, Edward C. Scaling Theories of 3D Geometries and Flows of River Networks, 1997
- 92 Winner, William E. Relationships between Chlorophyll, Spectral Vegetation Indices and Photosynthetic Potential on the Oregon Transect, 1994
- 92 Yoder, Barbara. Relationships between Chlorophyll, Spectral Vegetation Indices and Photosynthetic Potential on the Oregon Transect, 1992-1994
- National Collegiate Athletic Association (NCAA)

- 92 Cardinal, Bradley J. Confidence: The Mental Modifier for Athletes, 1997-1998
National Oceanic Atmospheric Association (NOAA)
- 92 Weber, Lavern J. Quantitative Analysis in Support of West Coast Groundfish Assessment and Management, 1996
- 92 Weber, Lavern J. and Schoning, Robert. Facilitating, Planning and Outreach for MWFSC Programs, 1997
National Science Foundation
- 92 Burnett, Margaret. Visual Data Abstraction for Declarative Visual Programming Languages, 1994
- 92 Liston, Aaron I. Installation of Mobile Storage and Integration of the Oregon State University and University of Oregon Herbaria, 1993
- 92 Pias, Nicklas G. Microfossil Analysis of Sediment Trap and Sediments from the JGOFS Equatorial Pacific Transect, 1991-1993
- 92 Saletore, Vikram. Machine Independent Parallel Execution of Numeric and Symbolic Computations, 1992-1994
- 92 Shor, Molly H. Industrial-Standard Control Teaching Laboratory with Reconfigurable Real-Time Architecture, 1993
- 92 Yeats, Robert. 1994 Northridge: Search for a South-dipping Blind Thrust Based on Subsurface Geology, 1994
Northwest Area Foundation
- 92 Reed, A. Scott. NW Artea Project Outline, 1997
Office of Naval Research
- 92 Bennett, Andrew F. Applications of Parallel Computing in Physical Oceanography, 1993-1994
- 92 Hudspeth, Robert T. Analyses of Chaotic Cross-Wave Data from Three Wave Basins, 1994-1995
- 92 Huyer, Adriana. Mapping Jets and Eddies in an Easter Boundary Current, 1993
- 92 Pillsbury, R. Dale. Equipment for Meteorological Observation at High Latitudes, 1995
Oregon Department of Agriculture (ODA)
- 92 Chastain, Thomas G. and Young, William C. Physiological Basis of the Field Burning Response in Fine Fescue Seed Crops, 1996
- 92 Dovel, Randy and Karow, Russ. Developing Nitrogen Fertilization Strategies for Spring Grains, 1997
- 92 Fisher, Glenn and Ehrensing, Daryl. Biology and Control of Scaptomyza on Meadowfoam, 1997
- 92 Hart, John and Sullivan, Dan. Nutrient Management for Oregon: Publications for Practitioners, 1996
- 92 Selker, John. Developing Extension Materials to Support Sustainable Irrigation Systems Infrastructure, 1997
- 92 Selker, John. On-Farm Development of a Peppermint Nitrogen Management Tool, 1997
Oregon Department of Energy (ODOE)
- 92 Dick, Richard P. Reduction of Agricultural Nutrient Loading to Groundwater Using Cover Cropping, 1994-1995
- 92 Dodd, Brian. Radiological Safety Support, 1997
Oregon Department of Environmental Quality (ODEQ)
- 92 Selker, John. Reduction of Agricultural Nutrient Loading to Groundwater using Cover Cropping, 1995
Oregon Department of Forestry (ODF)
- 92 Jackson, Royal G. Oregon Department of Forestry Intern Program, 1997
- 92 Skaugset, Arne E. ODF Road Sediment Delivery Project, 1996
Oregon Division of State Lands
- 92 Huddleston, J.H. Evaluation of Hydric Soil Indicators at the Hydric-Nonhydric Interface in a Concave Footslope Landscape, 1996
Oregon Department of Transportation (ODOT)
- 92 Dickenson, Stephen. Establishing Criteria for Predicting Scour in Rock, 1995
- 92 Randhawa, Sabah and Dunn, Kimberly. Fleet Replacement: Evaluation and Methodology, 1997
Oregon Forest Resources Institute
- 92 Reed, A. Scott. Oregon Forestry Education Program, Metropolitan Area Project Learning Tree, 1997
OHM Remediation Services Corp.
- 92 Semprini, Lewis. Microcosm Tests to Evaluate the Potential for In-Situ Transformation of Chlorinated Solvents at NWS, Pt. Mugu, California, 1996-1997
Portland General Electric Company (PGE)
- 92 Bartholomew, Jerri L. and Fryer, John L. Fish Disease Risk Assessment Study: Whirling Disease and Ceratomyxosis, 1997
U.S. Agency for International Development (USAID)

- 92 Acker, David. University Development Linkages Project: Human Resources Development for Service to Rural Families, 1993-1995
U.S. Department of Agriculture
- 92 Adams, Richard and Perry, Gregory. An Assessment of Economic Tradeoffs between Environmental Quality and Agricultural Production: The Case of the Klamath Basin, 1996
- 92 Aliniabee, M.T. and Lateef, Syed Sarwar. Economic and Environmental Impact Assessment of a Classical Biological Control Program against the Filbert Aphid, *Myzocallis coryli* Using *Trioxys pallidus* in Oregon, 1995-1997
- 93 Berry, Ralph E. Russian Wheat Aphid Management in the Pacific Northwest: Oregon, 1993-1994
- 93 Boyle, James R. Soil Structure, Site Productivity, and Organic Residues, 1994
- 93 Brown, Perry J. Pilot Application of Benefits-Based Management, 1992-1993
- 93 Brown, Sandra and Helmer, Eileen. Detection of Land-Use and Land-Cover Change in Complex Tropical Landscapes, 1997
- 93 Buckhouse, John. Quantifying the Impact of Rangeland Management on Stream Temperature, 1994
- 93 Ciuffetti, Lynda M. Molecular Analyses of the Toxins Produced by *Pyrenophora tritici-repentis*, 1994-1995
- 93 Darnell, Thomas, Ball, Daniel and Smiley, Richard. Integrated Management System for Control of Common Root Rot, 1996
- 93 Dutson, Thayne. Asian Products Laboratory, 1994
- 93 Edge, Daniel and Fritzell, Erik K. Principles of Wildlife Conservation: An Innovative Course Offering, 1995
- 93 Forsberg, Neil. Role of Calpain in White Muscle Disease, 1994
- 93 Forsberg, Neil. A Molecular Approach to Enhance Muscle Protein Accretion: Proof of Concept, 1994
- 93 Giebultowicz, Jadwiga M. Molecular Mechanism of Sperm Release Cycles in Gypsy Moth, 1995
- 93 Gupta, Rakesh. Dynamic Characteristics of Metal-Plate Connected Wood Joints, 1994
- 93 Hane, Dan. Potato Varietal Development in Oregon: Project 3, 1996
- 93 Hannaway, David B. and Niess, Margaret L. A National Forage and Grasslands Curriculum for the WWW, 1995
- 93 Hannaway, David B. Prototype Multimedia Grass Regrowth Training Module, 1997
- 93 Harmon, Mark E. and Hua, Chen. Root Decay in 3 Coniferous Forests Substrate, Temperature and Moisture Effects, 1994
- 93 Hays, John B. Photoreactivation and Other Repair of UV-Damaged Plant DNA, 1994-1995
- 93 James, Steve. Potato Varietal Development in Oregon: Project 2, 1996
- 93 Kenneke, Larry J. USDA Russian-American Privatization Project, 1997
- 93 Kronstad, Warren E. Russian Wheat Aphid Management in the Pacific Northwest: Oregon, 1994
- 93 Langdon, Christopher J. The National Laboratory for Molluscan Broodstock, 1995
- 93 Leichti, Robert J. and Morrell, Jeffrey J. Food and Agricultural Sciences National Needs Graduate Program, 1993
- 93 Leong, Jo-Ann C. and Kim, Carol H. Vaccination to Prevent IHN Virus Persistence in Trout, 1996
- 93 Li, Hiram. Low-Flow Augmentation Through Market Transfers of Deschutes River Water, 1995
- 93 Li, Judith. Stream Macroinvertebrates of Big Marsh Crescent Rander District, 1997
- 93 Li, Judith. Agriculture and Natural Resources of the West: a Multicultural Perspective, 1994
- 93 Luna, John M. Enhancing Biological Control of Insect Pests with Beneficial Insectary Plantings, 1997-1998
- 93 McCune, Bruce. Lichen Communities for Forest Health Monitoring in Colorado, 1997
- 93 McDaniel, Mina R. Development of a Noodle Sensory Lexicon to Support Asian Wheat Marketing Efforts, 1994
- 93 Miller, Thomas H. Dynamic Characteristics of Metal-Plate Connected Wood Joints, 1994
- 93 Milota, Michael R. Environmental Assessment of Gaseous Effluent from Lumbar Drying, 1995
- 93 Morrell, Jeff. Preservative Treatment of Wood for Catamarans: Fellowship: P. Narayanappa, 1997
- 93 Mosley, Alvin R. Potato Varietal Development in Oregon: Project 1, 1996
- 93 Rykbost, Ken. Potato Varietal Development in Oregon: Project 4, 1996
- 93 Shock, Clint. Potato Varietal Development in Oregon: Project 5, 1996
- 93 Spatafora, Joseph W. Curatorial Upgrade of the Genus *Rhizopogon* and other FEMAT and Red-listed Fungi in the Oregon State University Mycological Collection, 1997
- 93 Stevens, Joe B. Low-Flow Augmentation through Market Transfers of Deschutes River Water, 1994-1995
- 93 Taylor, George. Create Precipitation Maps for the United States, 1996

- 93 Torres, J. Antonio. Integrated Product, Process and Package Development (I3PD) in the Food Industry, 1993
- 93 Whanger, Phil D. Role of Calpains in White Muscle Disease, 1994
- 93 Youmans, Russell C. Research Assistance to the State Rural Development Councils in the Western Region, 1993
- 93 Zwer, Pamela K. Russian Wheat Aphid Management in the Pacific Northwest: Oregon, 1993-1994
- U.S. Department of Agriculture- Forest Service
- 93 Boyle, James R. Willamette Young Stand Diversity Study, 1994
- 93 Garman, Steven L. Amphibian and Small Mammal Monitoring Study, 1997
- 93 Geier, Max and McKee, Art. History of A.J. Andrews Experimental Forest, 1997
- 93 Hansen, Everett. Port-Orford Cedar Selection and Screening, 1996
- 93 Hanson, Eric. Forage Seeding Effects on Survival and Growth of Douglas-fir on the Willamette National Forest, 1993
- 93 Jones, Julia A. Ecosystem Management Landscape Studies, 1993-1997
- 93 Kauffman, J. Boone. Ecological Dynamics of Carex and Salix-Dominated Riparian Communities of Meadow Creek, Grande Ronde River, and Catherine Creek in Northeastern Oregon, 1993
- 93 Luoma, Daniel. Ecosystem Management of Commercially Harvested Forest Fungi, 1994
- 93 McComb, William. Demonstration of Ecosystem Management Options: Wildlife Studies, 1993-1996
- 93 McKee, Art. Young Stand Thinning and Diversity Monitoring for Blue River Landscape Project, 1996
- 93 Morrell, Jeffrey J. Development of Effective Field Treatment for Protecting Bridge Members, 1993
- 93 Morrell, Jeffrey J. Accelerated Testing of New Preservatives Using Pure Culture Systems, 1993-1996
- 93 Nelson, Roxanne. Publication Underwriting for Propagation of Pacific Northwest Native Plants, 1997-1998
- 93 Newton, Michael and Cole, E.C. Growth of White Spruce and Birch Regeneration in Central Alaska Phase 2, 1996
- 93 Newton, Michael and Cole, Elizabeth. Monitoring of Mature Forest Conversion Study, 1997
- 93 Norris, Logan. Changes in Forest Structures Following Harvest, Umpqua National Forest, 1993
- 93 Perry, David. Age Structure and Stand Development within Forested Lava Ecosystems of Central Oregon, 1993-1994
- 93 Shindler, Bruce. Monitoring Social Variables at Adaptive Management Areas, 1994
- 93 Stafford, Susan and Norris, Logan. OSU's Qualitative Science Group and PNW Management Systems Group, 1997
- 93 Tucker, Gabriel F. Young Stand Thinning and Diversity Monitoring for Blue River Landscape Project, 1996
- U.S. Department of Education
- 93 Dunn, John M. Preparation of Leadership Personnel in Adapted Physical Education, 1992-1994
- 93 McCubbin, Jeff. Preparation of Leadership Personnel in Adapted Physical Education, 1996
- 93 Woods, Sandra. Graduate Assistantships in Areas of National Need, 1994-1995
- U.S. Department of Energy
- 94 Gardner, John. Hyperfine Experimental Investigations of Point Defects and Microscopic Structure in Groups IV Oxide Ceramics, 1997
- 94 Kauffman, J. Boone. Development of Ecological Approaches to Restoration of Fish Habitats: Quantification of Linkages between Riparian Vegetation and Aquatic Ecosystems in the Upper Grande Ronde Basin, 1997
- 94 Philbrick, David. Efficient Irrigation and Water Management Market Transformation, 1996
- 94 Walker, Stel. Weather Data Analysis, 1988-1994
- 94 Warnes, William H. Model Microstructures for Enhanced Flux-Pinning in High Current Density Superconductors, 1993
- U.S. Department of the Interior
- 94 Anthony, Robert G. Environmental Contaminants in Fish-eating Birds in the Columbia River Basin, 1992-1993
- 94 Anthony, Robert G. Status Distribution and Habitat of Northern Goshawks in Eastern Oregon, 1992-1994
- 94 Egbert, Gary. Electromagnetic Imaging of Fluids in the San Andreas Fault: Collaborative Research with University of Washington and Oregon State University, 1996-1997
- 94 Fritzell, erik. Rehabilitation of Salamander Populations in High Mountain Lakes, Mount Ranier National Park, 1996
- 94 Harrington, Timothy B. Predicting Mortality of Planted Douglas-fir Ponderosa Pine Seedlings, 1992-1994
- 94 Knowe, Steven A. and Radosevich, Steve. Predicting Mortality of Planted Douglas-fir Ponderosa Pine Seedlings on Dry, Low-elevation Sites in Southwestern Oregon, 1992-1997

- 94 Lattin, John. Develop a Database for Special Status Insects of Oregon, 1995-1996
- 94 Markle, Douglas F. Malheur Mottled Sculpin: What is it and Where is it?, 1997
- 94 Meslow, E. Charles. Old Forest Landscape Patterns and Marbled Murrelet Occupancy in Western Oregon, 1992-1994
- 94 Moldenke, Andrew. A Retrospective Study of How Management History Affects Forest Structure, Species Diversity and Selected Ecological Processes, 1993-1996
- 94 Perry, David A. A Retrospective Study of How Management History Affects Forest Structure, Species Diversity and Selected Ecological Processes, 1993-1995
- 94 Schreck, Carl. Evaluation of the Effects of Descaling on Short-term Survival of Migrating Juvenile Salmonids (Phase II), 1995
- 94 Trehu, Anne. Onshore Recording of Offshore Shots During the 1996
- 94 USGS/GEOMAR Seismic Survey of the Cascadia Margin, 1995-1996
- U.S. Environmental Protection Agency
- 94 Arp, Daniel. Degradation of Alkyl Halides by Nitrifying Bacteria Associated with Soil, 1994-1997
- 94 Gregory, Stanley. Conservation of Strategies for Restoration of Salmonids of the Pacific Northwest, 1993
- 94 Kauffman, J. Boone. Biomass and Carbon Dynamics of Tropical Evergreen Forests of Southeastern Mexico: Off-Campus, 1993
- 94 Kaufmann, J. Boone, Gregory, Stanley, Herlihy, Alan, and Li, Judy. Sampling Design and Statistics Research for EMAP Aquatic Resources, 1995
- 94 Lesser, Virginia. Sampling Design and Statistics Research for Environmental Monitoring and Assessment Program (EMAP) Aquatic Resources, 1993
- 94 Nelson, Peter. Lead Training Workshop Development and State Program Support, 1996
- 94 Simoneit, Bernd. Organic Tracers of Plant Classes in Biomass Combustion and Smoke in Aerosols, 1995
- 94 Unsworth, Michael H. Review of Emerging Environmental Issues/CAEC Evaluation, 1997
- 94 Unsworth, Michael H. Conservation Strategies for Restoration of Salmonids of the Pacific Northwest, 1993
- 94 Urquhart, N. Scott. Sampling Design and Statistics Research for Environmental Monitoring and Assessment Program (EMAP) Aquatic Resources, 1993-1996
- U.S. Public Health Service (PHS)
- 94 Barnes, David W. Cell Culture of Schistosoma Mansoni, 1995-1996
- 94 Bayne, Christopher. Cell Culture of Schistosoma Mansoni, 1995-1996
- 94 Wilson, Beverly J. The Emotion Regulation Abilities of Rejected Children, 1996
- University of California
- 94 DeFrancesco, Joseph T. Pesticide Testing, 1991-1995
- 94 Williamson, Ken and Semprini, Lew. Site Characterization and Remediation Feasibility Studies at Laboratory Site 300, 1995-1996
- University of Hamburg
- 94 Humphrey, Philip E. Modelling the Continuous Pressing Process, 1995-1996
- University of Nebraska
- 94 Neilson, Ron. Modeling the Effect of Global Change on Grassland Distribution and Productivity at Landscape to Regional Scales, 1994-1996
- University of Oregon
- 94 D'Ambrosio, Bruce. Reliability Predictions in Early Design, 1997
- University of Wyoming
- 94 Ripple, William J. Remote Sensing of Aspen Change on the Northern Range of Yellowstone National Park, 1997
- Utah State University
- 94 Dick, Richard. Development and Demonstration of Integrated Vegetable Production Systems for the Maritime Northwest, 1995
- 94 Geller, Bruce. Bacteriophage-resistance Gene Replacement in Lactococcus: Part 2, 1997
- 94 Geller, Bruce. Lactococcal Nasal Vaccine, 1998
- 94 Luna, John, Development and Demonstration of Integrated Vegetable Production Systems for the Maritime Northwest, 1994-1995

- 94 Torres, Jose. Novel Process to Produce Low and Reduced Fat Cheddar Cheese of Consistent Quality and at a Lower Cost, 1995
The Wills Foundation
- 94 Hsu, Victor L. Effects of DNA Dynamics in Trinucleotide Repeat Expansions, 1997
Winrock International
- 94 Morrell, Jeff. Forestry Research Education and Extension Project: Consultation as Expert on Wood Protection as Part of the Institute Review Team, 1998

Series III. Subcontracts, 1993-1998

- Centro de Ecologia, Universidad Nacional Aut6noma de Mexico
- 94 Biomass and Carbon Dynamics of Tropical Evergreen Forests of Southeastern Mexico, 1994-1998 (EPA to J. Boone Kauffman)
Colorado State University
- 94 Modelling the Effect of Global Change on Grassland Distribution and Productivity at Landscape to Region Scales, 1996-1998 (University of Nebraska to Dennis S. Ojima)
Environmental Advantage Capital
- 94 Sustainable Forestry Partnership at Oregon State University, 1997-1998 (Northwest Area Foundation to A. Scott Reed)
Evergreen State College
- 94 Young Stand Thinning and Diversity Monitoring for Blue River Landscape Project, 1997 (USDA Forest Service to Art McKee)
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- 94 Novel Process to Produce Low and Reduced Fat Cheddar Cheese of Consistent Quality and at a Lower Cost, 1995-1998 (Utah State University to J. Antonio Torres)
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- 94 Asian Products Laboratory, 1995 [(U.S. Department of Agriculture to Thayne Dutson, Robert Drynan, and Patrick McCluskey)]
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- 94 Current Density Superconductors, 1996-1997 (U.S. Department of Energy to William H. Warnes)
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- 94 Salmon Conservation Strategies Project, 1994-1997 (U.S. Environmental Protection Agency to Michael Unsworth)
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- 94 OJGSE NERO Project, 1995-1997 (NASA to John Owen)
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- 94 Sustainable Forestry Partnership at Oregon State University, 1997-1998 (Northwest Area Foundation to A. Scott Reed)
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- 94 Network for Education and Research in Oregon, 1994-1998 (NASA to H.M. Erzurumlu)
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- 94 Proposal to Create Precipitation Maps for the United States, (U.S. Department of Agriculture to Christopher Daly)
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- 94 The Molluscan Broodstock Program, 1995-1996 (U.S. Department of Agriculture to Robert E. Witters and Christopher Langdon)
Scripps Institution of Oceanography-University of California, San Diego
- 94 Couples Atmosphere/Ocean Processes and Primary Production in the Southern Ocean, 1995 (NASA to Pearn P. Niller)
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- 94 Development of a Noodle Sensory Lexicon to Support Asian Wheat Marketing Efforts, 1995 (U.S. Department of Agriculture to Gail Vance Civile)
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- 94 University Development Linkage Project: Human Resources Development of Service to Rural Families, 1993-1997 (USAID to David Acker)
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- 94 Sustainable Forestry Partnership at Oregon State University, 1997-1998 (Northwest Area Foundation to A. Scott Reed)
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- 94 An Assessment of Economic Tradeoffs Between Environmental Quality and Agricultural Production, 1996-1998 (US Department of Agriculture to Richard Howitt)
- 94 Molluscan Broodstock Program, 1995-1998 (US Department of Agriculture to Dennis Hedgecock)
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- 94 Biomass and Carbon Dynamics of Tropical Forests of Central Mexico, 1994-1996 (US Environmental Protection Agency to J. Boone Kauffman)
University of Malawi, Bunda College of Agriculture
- 94 University Development Linkage Project, 1993-1998 (USAID to Herschel Weeks)
University of Maryland
- 91 Coupled Ocean/Atmosphere Processes and Primary Productivity in the Southern Ocean, 1995-1997 (NASA to Mark Abbott)
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- 91 Network for Education and Research in Oregon, 1994-1997 (NASA to David Meyer and Steadman Upham)
Utah State University
- 91 Integrated Product, Process and Package Development in the Food Industry, 1993-1997 (U.S. Department of Agriculture to J. Antonio Torres)
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- 91 Pilot Application of Benefits-Based Management, 1994-1995 (U.S. Department of Agriculture to Perry J. Brown)
Washington State University
- 91 Course Development: Integrated Product, Process and Package Development in the Food Industry, 1993-1997 (U.S. Department of Agriculture to J. Antonio Torres)
- 91 University Development Linkage Project, 1993-1997 (USAID to David Acker)
Wheat Marketing Center
- 91 Asian Products Laboratory, 1994-1998 [(U.S. Department of Agriculture to Thayne R. Dutson, Robert Drynan, and Patrick McCluskey)]
Willamette University
- 91 Model Microstructures for Enhanced Flux-Pinning in High Current Density Superconductors, 1996 (U.S. Department of Energy to W.H. Warnes)
Woods Hole Marine Biological Laboratory
- 91 Evaluating Ecosystem Model Predictions of CO₂ and Water Vapor Exchange Across the Oregon Transect, with Flux Measurements from Light Aircraft and Towers, 1997 (NASA to Michael H. Unsworth)