

Series Outline

Series I. Funded Grant Proposal Records,
Series III. Sub Contracts

Detailed Description of the Collection

Series I. Funded Grant Proposal Records,

Agricultural Research Foundation

Box

- 95 Berry, Ralph E. Soil Biodiversity in Pear Orchards, 1997
- 95 McGrath, Dan. Evaluation of Risk Assessment Model- Mold Snap Beans, 1996
- 95 Robinson, Anja. Oyster Research, 1997
- Alzheimer's Research Alliance of Oregon
- 95 Bowman, Sally. Behavioral Changes in Dementia Patients: Relationships with Caregivers' Well Being, [1996.]
- American Cancer Society, Oregon Division
- 95 Wong, Isaac. Structure-Function Studies on the Assembly State of ASV Integrase, 1997
- CSO Ventures, Inc.
- 95 Hruby, Dennis E. Gram-positive Commercial Ventures, 1995
- EDX Engineering, Inc.
- 95 Weisshaar, Andreas. FDTD and Ray-Tracing Modeling for Indoor Propagation Prediction, 1997
- Geo Centers, Inc.
- 95 Higley, Kathryn A. Conduct Research of the Four Aborted Launches on Johnston Atoll, 1998
- Good Samaritan Hospital Foundation
- 95 Williams, Daniel P., Ph.D. Physical Activity and Coronary Heart Disease Risk factors in Postmenopausal Women, 1996
- Hughes Information Technology Co.
- 95 Abbott, Mark R. Java and Active X Components for Earth Science, 1997
- 95 Abbott, Mark. EOSDIS Collaborative Prototypins Testbed, 1995
- Idaho-Oregon Onion Research Committee (IEOOC)
- 95 Shock, Clint. Onion Variety Evaluations and Storage, 1997
- Incorporated Research Institutions for Seismology
- 95 Trehu, Ann. A Proposal for Teacher Training and Installation of Additional Stations in the OR-PEPP Seismic Net, 1997
- MD Foods Ingredients
- 95 Park, Jae W. Multifunctional Whey-Based Nutrilac Product for Pacific Whiting Surimi, 1995
- Andrew W. Mellon Foundation
- 95 Lunchenco, Jane. The Sustainable Biosphere Project of DCOPE: Amazon Basin Case Study Phase One, 1994
- Morris Animal Foundation
- 95 Smith, Bradford. Oral Vitamin D Supplementation in the Llama for the Prevention of Hypophosphatemic Rickets, 1997
- National Aeronautic and Space Administration (NASA)
- 95 Cohen, Warren B. Local Validation of Global Estimates of Biospheric Properties: A synthesis of Scaling Methods Across Several Major Biomes, 1997
- 95 Gordon, L.I. ROEVERRS 98 Auto Analyzer Support, 1998
- National Oceanic and Atmospheric Administration (NOAA)
- 95 Kosro, P. Michael. Processing and Analysis of ADCP Measurements off California, 1998
- 95 Langdon, Christopher J. Polyculture of Dulse and red Abalone Under Limited Flow Conditions, 1995
- National Science Foundation
- 95 Allen, John S. Circulation Modeling of Continental Shelf and Slope Flow Fields, 1993
- 95 Barth, John A. Separation of a Coastal Jet: A Link Between the Coastal and Adjacent Deep Ocean, 1993
- 95 Beach, Reginald. Swash Zone Sediment Transport on a Steep Beach, 1994
- 95 Bose, Bella. Balanced Codes for VLSI Systems, 1993-1995
- 95 Caldwell, Douglas R. Mixing and Interval Waves at the Equator, 1993
- 95 Caldwell, Douglas R. Native Americans in Marine Science, 1993
- 95 Christie, David M. Supplement to: The Southeast Indian Ridge..., 1995

- 95 Christie, David M. Migration of the Pacific-Indian Isotopic Boundary, 1993
- 95 de Szoeko, Roland A. The Oceanic Surface Layer in the Western Equatorial Pacific, 1993
- 95 Esbensen, Steven K. Tropical Atmospheric Boundary Layer, 1993
- 95 Gould, Steven J. Hydroquinone Epoxidases: Mechanistic Studies and Synthetic Utility, 1992
- 95 Graham, David. Mantle Composition and Ridge Dynamics on the Southeast Indian Ridge Near the Amsterdam/St. Paul Hotspot, 1994
- 95 Huyer, Adriana. Further Study of Upper Ocean Advection and Mixing in the COARE Domain, 1995
- 95 Kassner, Michael E. Ductile Fracture in Constrained Strain Metal Films., 1995
- 95 Kosro, P. Michael. Acoustic Doppler Current Profiler Observations Along WOCE Hydrographic Section, 1992
- 95 Krane, Kenneth. Symposium on Graduate Study in Science for Undergraduate Women, 1993
- 95 Mahrt, Larry. Turbulent Fluxes and Their Relation to Surface Heterogeneity and Transient Mesoscale Motions, 1995
- 95 McGuire, Joseph. Modeling Competitive Protein Adsorption with Synthetic, Structural Stability Mutants of Bacteriophage T4 Lysozyme, 1994
- 95 McManus, James. Collaborative Studies (OSU and USC): Benthic Flux and early Diagenesis of Selected Trace Elements, 1996
- 95 Miller, Charles. Development of a Hoseless, High Capacity Pumping System for Zooplankton Sampling, 1994
- 95 Miller, Charles. U.S. GLOBEC: Copepod Population Biology on Georges Bank, 1992
- 95 Moore, Frank L. Behavioral Neurobiology of Stress Hormones, 1994
- 95 Moore, Larry W. Convenient Electronic Access to Research Collections of Diverse Microbial Germplasm, 1994
- 95 Nelson, David M. Collaborative research on bloom dynamics and food-web structure in the Ross Sea: the irradiance/mixing regime and diatom growth in spring 1993.
- 95 Padman, Lawrence. Heat, salt, and Momentum Fluxes through the Pycnocline in the Eastern Weddell Sea, 1993
- 95 Somero, George N. REU Supplement to NSF IBN92-06660 ("Fine-scale adaptation to temperature"), 1994
- 95 Somero, George N. Fine-Scale Adaptation to Temperature: A Physiological, Biochemical, and Molecular Analysis Using Congeneric Species, 1992
- 95 Swanson, Frederick J. Continuation Proposal for Long-Term Ecological research at the H.J. Andrews Experimental Forest (Year 14), 1994
- 95 Swanson, Frederick J. Long-Term Ecological Research on the H.J. Andres Experimental Forest, 1990
- 95 Tate, Janet. Thin-Film High Temperature Superconductors: Structure, Processing and Transport, 1994
- 95 Thomas, T. Darrah. Inner-Shell Excitation and Deexcitation in Small Molecules, 1994
- 95 Waymire, Edward C. Scaling Theories of 3-D Geometry and Flows of River Networks, 1994
- 95 Willis, J. Marcus. Technicians, 1993
- 95 Yeats, Robert S. Earthquake Hazards in the Himalayan Foothills of Northwest India, 1992
- 95 Zobel, Donald B. The Timing of Drought: Effects on Water Relations of Himalayan Tree Species, 1993
- National Semiconductor Corp
- 95 Sivaramakrishnan, S. Signal Integrity in Multilayer Packages for CMOS Circuits, 1997
- Nature Conservancy of Oregon
- 95 Li, Judith. Middle Fork John Day Invertebrate Survey and Analysis, 1997.
- Office of Naval Research
- 95 Holman, Robert. Field Investigation of Fluid-Sediment Interactions in the Nearshore, 1997
- 95 Weis, Virginia M. Regulation of Gene Expression in Cnidarian-Algal Associations, 1996
- Office of Community College Services
- 95 Duvall, Betty. Oregon Family Literacy Statewide Initiative, 1997
- 95 Duvall, Betty. Oregon Professional Development Services, 1997
- Oregon Agriculture Fiber Association Inc.
- 95 Morrie, A. Craig. Oregon Agriculture Fiber Equipment Upgrade, 1998
- Oregon Department of Agriculture
- 95 Christensen, Neil. Development of a Nitrogen Monitoring Program for Sweet Corn Production, 1996
- 95 Fisher, Glenn. Does Choice of Postharvest Residue Management System Result in Iceland Crop Damage From Insect, Mollusc and Mite Pests?, 1996
- 95 Niederholzer, Franz. Optimizing Orchard Nutrient Management, 1996

- 95 Selker, John S. On Farm Testing of BMP's Reduction of Nitrate Loading to Groundwater: Year 2, 1996
 Young, William C. III. Defining Optimum Nitrogen Fertilization Practices for Perennial Ryegrass and Tall Fescue
 Seed Productions Systems in the Willamette Valley, 1997
 Oregon Department of Education
- 95 Georgiou, Connie. Oregon's Food Pyramid Choices Menus, 1996
- 95 Sorte, Joanne M. Oregon Head Start Prekindergarten program, 1997
 Oregon Department of Energy
- 95 Philbrick, David. State Energy Program. 1997.
 Oregon Department of Environmental Quality: EPA
- 95 Moore, James A. Using the Constructed Wetlands to Treat Non-Point Source Runoff: Dale Buck Farm., 1997
 Department of Fisheries and Wildlife
- 95 Anthony, Robert G. Ecology and Habitat Use of Columbian white-tailed deer. 1995.
- 95 Anthony, Robert G. Population Characteristics and habitat associations of Washington ground squirrels in
 Columbia Basin, OR. 1995
 Department of Human Resources
- 95 Lesser, Virginia M. Conduct Statewide Health Services Satisfaction Survey, 1997
 Oregon Forest Resources Institute
- 95 Bondi, Michael C. Low Power Radio Programming, 1997
- 95 Reed, A. Scott. Training and Education for Private Woodland Owners, 1994
 Organic Farming Research Foundation
- 95 Luna, John. Enhancement of Biology Control With Beneficial Insectary Plantings, 1997
 Packard Foundation
- 95 Lubchenco, Jane. The Spring Green Project, 1997
 Paramount Farms
- 95 Reiter, William. Investigation of the Mechanical Opening of Pistachio Nuts, 1997
 Petroleum Research Fund, American Chemical Society.
- 95 Gable, Kevin P. New Metal Oxo Complexes for Alkene Oxidations, 1994
 Quaker Oats and Pendleton Flour Mills
- 95 Kronstad, Warren. Development of Winter Durum Cultivars for Northeast Oregon, 1993
 Searle R&D
- 95 Rodriguez, Rosita J. Mitrochondrial Evaluation of Searle's Inducible Nitric Oxide, 1998
 Society of Mfg Engineers
- 95 Paul, Brian K. 1997 SME Education Foundation Grant, 1997
 Texas A&M Research Foundation (TAMU)
- 95 Walsh, Ian D. From Microns to Millimeters: the use of optically determined particle size and distribution in
 understanding coastal vertical mixing processes, 1999
 Umpqua Research Company
- 95 Ingle, James D. Jr. A Reagentless Fiber-Optic Chemiluminescence Continour Flow Analyzer Phase II, 1995
- 95 Jovanovic, Goran. Microgravity and Hypogravity Compatible Methods, 1997
 U.S. Army Engineer Waterway Exp. Sta.
- 95 Sollitt, Charles K. Mouth of the Columbia River Hydrodynamic Field Study, 1997
 U.S. Department of Army
- 95 DeWater, J. Van. OSU International Legue Program, 1994
 U.S. Civilian Research and Development Foundation
- 95 Egbert, Gary D. Tidal Data Assimilation in Continental Shelf Regions: Applications to the Arctic Ocean, 1996
- 95 Nibler, Joseph. Nonlinear Spectroscopy of Molecular Clusters and Molecular Line Widths
 U.S. Department of Agriculture
- 95 Bartholomew, Jerri L. Interactions Between Ceratomyxa Shasta and its Salmonid and Polychaets Host, [1998.]
- 95 Craig, A. Morrie. Demonstration of Transy Raqort Plant Detoxification by Supplementation in Cattle, 1996
- 95 Foresberg, Neil. Turnover and Function of Selenoprotein within skeletal muscle, 1998
- 95 Holtan, Donald W. Abortion disease during early pregnancy in the mare, 1998
- 95 Jenkins, Jeffrey J. Oregon Pesticide Impact Assessment Program, 1998
- 95 Kellogg, Loren D. Young Stand Thinning and Diversity Monitoring Project, 1998
- 95 Shula, Robert G. Validation of a Forest Vegetation Management Model for the Pacific Northwest, 1996

- 95 Volk, Van V. Soil Erosion and Water Quality in the Pacific Northwest, 1994
- 95 Miller, Richard F. Western Juniper Ecology Project, 1996
- 95 Mills, Dallice I. Food and Agricultural Sciences National Needs Graduate Fellowships Program, 1998
- 96 Brown, George W. Center for Wood Utilization Research, 1998
- 96 Newton, Michael. Vegetation Management Options for Enhancing Ecosystem Health Management, 1995
- 96 Rohrmann, George F. Construction of a Functional Map of the LdMNPV Genome, 1995
- U.S. Department of Agriculture
- 96 Stormshak, Fredrick. Borine Cystic Ovarian Disease: Endocrine and Reproductive Aspects, 1998
- U.S. Forest Service
- 96 Tyon, Joanne I. Domestic Terrorism on Public Lands, 1997
- U.S. Department of Agriculture
- 96 Volk, Van V. Soil Erosion and Water Quality in the Pacific Northwest, 1994
- U.S. Department of Energy
- 96 Higley, Kathryn A. Multiple-mode Radiography for Measuring the Spatial Distribution of Contaminants Health Physics Faculty Research, 1997
- Bureau Land Management
- 96 Hibbs, David. Historic Regeneration Patterns of Foothill Ponderosa Pine, 1998
- 96 Klingeman, Peter. BLM New River Instream Flow Study II, 1997
- 96 Lattin, John. A Survey of Insects Associated with Hot Springs OR, 1995
- U.S. National Biological Service
- 96 Schreck, Carl B. Development of design criteria to improve wet separator efficiency and reduce delay of fish in areas of accelerating flow, 1996
- National Institute of Health
- 96 Barnes, David. Fish Embryonal Stem Cells for Development of Transgenics, 1995
- 96 Ho, P. Shing. D(GpG) in Cruciform Loops as Targets for Cisplatin, 1995
- 96 Leid, Mark. Regulation of Neuronal Gene Expression by Opioids, 1995
- Lawrence Livermore National Laboratory
- 96 Pancake, Cherri M. Improving the Productivity of HPC Programmers with Users-Centered Interfaces, 1995
- University City Science Center
- 96 Wheeler, Greg. Mexican EADC Program, 1996
- 96 Wheeler, George M. Proposed Energy Analysis and Diagnostic Center, 1992
- Western Environmental Law Center
- 96 Fitzpatrick, Martin S. Study of Reproductive Biomarkers in Columbia River Fish Species, 1995
- Weyerhaeuser Paper Co.
- 96 Dutson, Thayne R. Grass Straw Pulp Utilization Project, 1992
- Winrock International, Inc.
- 96 Gaines, Lisa. Albonia: Agribusiness Management, 1998
- Woods Hole Oceanographic Institute
- 96 Polasky, Stephen. Decision Making Under Uncertainty in the Conservation of Biological Diversity, 1996
- Zeneca Agrochemicals
- 96 Jepson, Paul C. Putting Ecology Back into Ecotoxicology, 1997

Series III. Sub Contracts

- Bermuda Biological Station
- 96 Collaborative Research: Bloom Dynamics and Food-Web Structure in the Ross Sea: The Irradiance/Mixing Regime and Diatom Growth in Spring (National Science Foundation to David M. Nelson), 1994
- University of Colorado
- 96 Local Validation of Global Estimate of Biosphere Properties: Synthesis and Scaling Methods Across Several Major Biomes (NASA to Carol Wessman), 1997-1998
- University of San Diego

- 96 Fine Scale Adaptation to Temperature: A physiological, biochemical, and molecular analysis using congeneric species (NSF to George Somero), 1992
University of Wyoming
- 96 Soil Erosion and Water Quality in the Pacific Northwest(STEEP II): Oregon (USDA to Donald McLeod), 1995
Washington State University
- 96 Soil erosion and Water Quality in the Pacific Northwest (STEEP II) Oregon (USDA to V. Van Volk), 1994
Western Washington University
- 96 Spring Green Project (The David and Lucile Packard Foundation to Kathryn L. Van Alstyne), 1997-1998