# The University of Maine Digital Commons @UMaine

Finding Aids Special Collections

2016

# Research and Sponsored Programs Records (University of Maine), 1978-2013

Special Collections, Raymond H. Fogler Library, University of Maine

Follow this and additional works at: https://digitalcommons.library.umaine.edu/findingaids
Part of the <u>History Commons</u>

#### Recommended Citation

Special Collections, Raymond H. Fogler Library, University of Maine, "Research and Sponsored Programs Records (University of Maine), 1978-2013" (2016). Finding Aids. Number 317.

https://digitalcommons.library.umaine.edu/findingaids/317

This Finding Aid is brought to you for free and open access by the Special Collections at DigitalCommons@UMaine. It has been accepted for inclusion in Finding Aids by an authorized administrator of DigitalCommons@UMaine. For more information, please contact Special Collections, Fogler Library, 207-581-1686 or um.library.spc@maine.edu.



# Research and Sponsored Programs Records (University of Maine)

This finding aid was produced using ArchivesSpace on March 24, 2016. Finding aid written in English0
Describing Archives: A Content Standard

Raymond H. Fogler Library University Archives

5729 Raymond H. Fogler Library University of Maine Orono, ME 04469-5729 207.581.1686

spc@umit.maine.edu

URL: <a href="http://www.library.umaine.edu/speccoll/">http://www.library.umaine.edu/speccoll/</a>

# **Table of Contents**

Summary Information	4
Historical Note	4
Scope and Contents	5
Administrative Information	5
Controlled Access Headings	6
Collection Inventory	6
Grant-funded materials, 1978	6
Grant-funded materials, 1981	6
Grant-funded materials, 1982	6
Grant-funded materials, 1983	7
Grant-funded materials, 1984	. 12
Grant-funded materials, 1985	. 16
Grant-funded materials, 1986	. 19
Grant-funded materials, 1987	. 25
Grant-funded materials, 1988	. 30
Grant-funded materials, 1989	. 39
Grant-funded materials, 1990	. 44
Grant-funded materials, 1991	. 49
Grant-funded materials, 1992	. 55
Grant-funded materials, 1993	. 61
Grant-funded materials, 1994	. 63
Grant-funded materials, 1995	. 66
Grant-funded materials, 1996	. 71
Grant-funded materials, 1997	. 75
Grant-funded materials, 1998	. 78
Grant-funded materials, 1999	. 84
Grant-funded materials, 2000	. 86
Grant-funded materials, 2001	. 87
Grant-funded materials, 2002	. 90
Grant-funded materials, 2003	. 92
Grant-funded materials, 2004	. 96
Grant-funded materials, 2005	101
Grant-funded materials, 2006	105

#### Research and Sponsored Programs Records (University of Maine)

Grant-funded materials, 2007	116
Grant-funded materials, Undated	120
Grant-funded materials, 2008	120
Grant-funded materials, 2009	126
Grant-funded materials, 2010	139
Grant-funded materials, 2011	156
Grant-funded materials, 2012	164
Grant-funded materials, 2013	171

# **Summary Information**

**Repository:** Raymond H. Fogler Library University Archives

**Title:** University of Maine Office of Research and Sponsored Programs

Records

**ID:** SpC MS 0584

**Date [inclusive]:** 1978-2013

**Physical Description:** 47 boxes

**Physical Location:** 

Language of the

Material:

English

**Abstract:** Technical reports and project summaries of grant-funded projects

undertaken at the University of Maine.

#### **Preferred Citation**

University of Maine Office of Research and Sponsored Programs Records, SpC MS 0584, [Box No.], [Folder No.], Raymond H. Fogler Library Special Collections Department, University of Maine, Orono, Maine

#### **Historical Note**

The Office of Research and Sponsored Programs at the University of Maine assists members of the campus community in seeking outside grants and contracts to fund their research. It also helps to administer the funding received including providing grant accounting services once an award has been received. It serves as the University's applicant, contract negotiator and signatory authority.

<sup>^</sup> Return to Table of Contents

<sup>^</sup> Return to Table of Contents

# **Scope and Contents**

The collection contains technical reports and project summaries of grant-funded projects undertaken at the University of Maine from 1978 to the present. The reports are arranged by year and within each year alphabetically by the name of the principal investigator(s). The name of the granting agency is also given when indicated on the report.

^ Return to Table of Contents

#### Administrative Information

#### **Publication Statement**

Raymond H. Fogler Library University Archives

5729 Raymond H. Fogler Library University of Maine Orono, ME 04469-5729 207.581.1686

spc@umit.maine.edu

URL: <a href="http://www.library.umaine.edu/speccoll/">http://www.library.umaine.edu/speccoll/</a>

#### **Restrictions on Access**

Kept at Fogler Library's offsite storage facility. One week's notice required for retrieval. Current records are kept in the Special Collections Department with no restriction on access.

#### Accruals

Additions to the collection are anticipated.

#### **Immediate Source of Acquisition**

Source of acquisition--Acquired from the University of Maine Office of Research and Sponsored Programs.

# **Terms Governing Use and Reproduction**

Information on literary rights available in the repository.

# **Controlled Access Headings**

- Research -- Maine -- Orono
- University of Maine. Office of Research and Sponsored Programs
- University of Maine -- Finance
- University of Maine -- Graduate work
- University of Maine -- Research grants

# **Collection Inventory**

Grant-funded materials, 1978	
Title/Description	Instances
Pearce, Bryan; Cooper, Cortis; Nelson, Susan. GAL: A 3-	box 1
Dimensional Numerical Model to Calculate Currents with a Depth Vertical Eddy Viscosity. National Weather Service., 1978	folder 1

<sup>^</sup> Return to Table of Contents

Grant-funded materials, 1981	
Title/Description	Instances
Wilson, James; Peters, Robin. New England Regional Fishery	box 1
Council; 1978 Census of New England Commercial Fishermen. Social Science Research Institute., 1981	folder 2
Hale, Richard A; Howe, John P. Technical Practicality of Dowel-	box 1
Laminating Crossties before Drying. U.S. Forest Service., 1981	folder 3

<sup>^</sup> Return to Table of Contents

Grant-funded materials, 1982	
Title/Description	Instances
Briggs, Hugh; Townsend, Ralph. Survey of Certified Shucker-	box 1
Packers and Shellstock Shippers. Maine State Planning Office, Coastal Program., 1982	folder 4

tle/Description	Instances
alexander, John A; Wardwell, Richard E. Methane Generation	box 1
rom a Field Deposit of Paper Mill Sludge and Cellulose Additives. U.S. Department of Energy., 1983	folder 5
Anderegg, R.J.; Toth, J.P. Second Annual Progress Report on the	box 1
Gas Chromatographic Mass Spectrometer Facility in the UMO Chemistry Department. National Science Foundation., 1983	folder 6
Anderson, Mark W.; Hutchinson, Roger. Impact of Wholesale	box 1
nd Retail Price Deregulation on Maine Dairy Producers nd Alternative Producer Pricing Arrangements. Maine Milk Commission., 1983	folder 7
Barrow, Lloyd; Bitner, Betty. The ABC's of Energy. U.S. Dept of	box 1
Energy., 1983	folder 8
Barrow, Lloyd. Energy Education Curriculum Institute-UMO.	box 1
hell Oil Corporation., 1983	folder 9
Barrow, Lloyd. Science, Economics, and Technology of Energy:	box 1
A Workshop for High School Science Social Studies Teachers. DOE., 1983	folder 10
Bayer, Robert C. Lobster Culture for Maine: A Feasibility Study	box 1
n Rearing Lobsters for Release along the Maine Coast. Maine Department of Marine Resources., 1983	folder 11
Bigney, Tracy B. Integration of Severely Handicapped Students	box 1
nto Public School Classrooms: Evaluation of an Experiment in Bradley, Maine. Multiple Handicap Center of Penobscot Valley., 983	folder 12
Brajter-Toth, Anna. Electrochemical and GC/MS Studies of	box 1
ne Degradation of Nucleic Acid Antimetabolites. Research Corporation., 1983	folder 13
Brajter-Toth, Anna. Crown Ether Modified Electrodes as Probes	box 1
f Ion Binding Services. American Chemical Society., 1983	folder 14
Brann, Thomas; Solomon, Dale S.; Triandafillou, Peter H.; Spruce	box 1
Budworm Growth Impact Study. State of Maine, Department of Conservation., 1983	folder 15
Brann, Thomas; Reams, Gregory. Computer Based Information	box 1
System for Spruce Budworm Activities. Department of Conservation., 1983	folder 16

Brann, Thomas; Reams, Gregory; Solomon, Dale. Growth Impact Survey for Spruce Budworm Damage in Maine's Spruce-Fir	box 1
Region. U.S. Forest Service., 1983	folder 17
Canadian/Franco-American Studies: An Interdisciplinary	box 1
Curriculum Development Project at The University of Maine at Orono. National Endowment for the Humanities., 1983	folder 18
Career Mobility Project. Maine Department of Mental Health and	box 1
Corrections., 1983	folder 19
Child Mental Health Programs. Maine Department of Mental Health and Corrections., 1983	box 1
Health and Corrections., 1983	folder 20
Clow, John E. National Consumer Economic Program. National	box 1
Council on Economic Education., 1983	folder 21
Computer Mapping System for Forest Management. Budworm Computer Mapping. Maine Forest Service., 1983	box 1
Computer Mapping. Maine Forest Service., 1985	folder 22
Corcoran, T.; Schiltz, H. Cost Efficient Wood Salvage Strategy for Budworm Infected Timberlands- A Computer Based System.	box 1
USDA Forest Service., 1983	folder 23
Corcoran, T.J., Schiltz, H.M. Timber Salvage Strategies- The	box 1
Development of a Data-Based Structure. USDA., 1983	folder 24
Criner, George K.; Kezis, Alan S.; Anderson, Mark W. Allocating	box 1
Costs to the Three Quart Milk Container. Maine Agricultural Experiment Station., 1983	folder 25
Cronan, Christopher S.; Reiners, William A.; Reynolds, Robert	box 1
C. Effects of Acid Precipitation on Forest Soils and Watershed Biogeochemistry in New England. Department of Energy., 1983	folder 26
Davis, Ronald B. Paleolimnological Investigation of the	box 1
Effects of Atmospheric Inputs of Acids and Heavy Metals on Lake Ecosystem Chemistry and Plankton. National Science Foundation., 1983	folder 27
Dimond, John B. Continued Studies of Prolonged Effects of BT	box 1
Applications. Maine Forest Service., 1983	folder 28
Environmental Monitoring Reports 1981. Monitoring the	box 1
Indirect Impacts of Spruce Budworm Suppression. The Effects of Catastrophic Food Supply Depression on the Behavior of Birds. Maine Forest Service., 1983	folder 29
Faulkner, Alaric. Archaeology of the Cod Fishery: Damariscove	box 1
Island. Maine Historic Preservation Commission., 1983	folder 30
Genco, Joseph. Final report on Research Project Entitled "Foam	box 1
Coatings Produced by a Dissolved Vapor Technique." S.D. Warren Company., 1983	folder 31

Gilbert, James R.; Harrison, Joyce A. Impact of White-Tailed Deer on the Natural Systems in Acadia National Park. U.S.	box 1
Department of the Interior., 1983	folder 32
Glanz, William. Foraging Ecology of Tropical Squirrels in	box 1
Relation to Fruit Characterizations. American Philosophical Society., 1983	folder 33
Hamilton, E.M.; Whitney, E.N. Nutrition: Concepts and	box 1
Controversies, 1980 RDA Edition. Nutrition Education. Department of Education and Cultural Services., 1983	folder 34
Hansen, Richard W.; Osgood, Eben A. Differential Effects of	box 1
Temperature, When Spraying with Seven-4-OilR, on Pollinators and Fruit-Set in a Spruce-Fir Forest. Maine Forest Service., 1983	folder 35
Hanson, John. Collective Bargaining and Contract Maintenance	box 1
for State Government Employees and Supervisors. OFFED., 1983	folder 36
Herlihy, Gerald. Performance Report 1982-83; Division of	box 1
Student Services, ISPSB. Onward Special Services Program. U.S. Department of Education., 1983	folder 37
Hersh, H.; Mirchandani, G.; Rowe, R. Evaluation and Assessment	box 1
of Thermal-Energy Storage for Residential Heating. Thermal Energy Storage System. Argonne National Laboratory., 1983	folder 38
Hill, Richard C. Design, Construction, and Performance of Stick-	box 1
Wood Fired Furnace for Residential and Small Commercial Application. A Study of Small Scale Wood Combustion for Space Heating. U.S. Department of Energy., 1983	folder 39
Houseweart, Mark W.; Jennings, Daniel T. Alternate Hosts	box 2
for Trichogramma Egg Parasites Attacking Spruce Budworm. USDA., 1983	folder 1
Kezis, Alan S.; Anderson, Mark W.; Buitenhuys, Neil. A	box 2
Theoretical Assembly, Processing, and Distribution System for the Maine Dairy Industry. Model Dairy Processing. Maine Milk Commission., 1983	folder 2
Kleban, P.; Unertl, W.N. International Conference on Phase	box 2
Transitions on Surfaces. U.S. Army Research Office., 1983	folder 3
Lane, David. A Final Report and Evaluation on Collective	box 2
Bargaining and Contract Maintenance for State Government Employees and Supervisors. OFFED., 1983	folder 4
Lautenschlager, R.A.; Crawford, H.S. Plants, Succession, Tree	box 2
Regeneration, and Foods for Deer Following Spruce Budworm Defoliation, Clear Cutting, and Burning. United States Department of Agriculture., 1983	folder 5
Lawrence, K.; Houseweart, Mark W. Impact of the Spruce	box 2
Budworm in the Maine Spruce-Fir Region. Maine Forest Service., 1983	folder 6

Leick, Alfred. Advanced Survey Computations. Bureau of Land	box 2
Management., 1983	folder 7
Leonidas, Tsomides; Gibbs, Elizabeth K.; Jennings, Daniel T.	box 2
Dragonflies Associated with Spruce Budworm in NE Spruce Fir Forests. USDA/LSA., 1983	folder 8
Lepore, Richard; Cormier, Mary L. Mental Health Career	box 2
Development Project July 1, 1981-September 30, 1981. NIMH., 1983	folder 9
A Long Term Monitoring Program for the Spruce Budworm	box 2
Suppression Project. Maine Department of Conservation., 1983	folder 10
Lowry, Jerry; Brandon, Jeffery. Removal of Radon from	box 2
Groundwater Supplies using Granular Activated Carbon or Diffused Aeration. HUSE., 1983	folder 11
Maine Cooperative Wildlife Research Unit. Predator Habitat	box 2
Utilization Studies, Dickey-Lincoln School Lakes Project, Maine. U.S. Department of the Interior., 1983	folder 12
Mall, Shnaker. Fatigue Behavior of Adhesively Bonded Joints.	box 2
NASA., 1983	folder 13
Mayer, L. Analysis, Distribution, and Interactions of Chromium	box 2
in the Aquatic Environment. Land and Water Resources Center., 1983	folder 14
McCleave, James D. National Science Foundation Research	box 2
Initiation and Support (RIAS) Sponsored Activities of the Migratory Fish Research Institute. National Science Foundation., 1983	folder 15
Messier, Peter M. North Penobscot Valley Gravity Survey. Maine	box 2
Geological Survey., 1983	folder 16
Metzger, Homer B. Costs and Returns in Fluid Milk Processing	box 2
and Distribution in Maine. Maine Milk Commission., 1983	folder 17
Metzger, H.B. Costs and Efficiency in Fluid Milk Processing and	box 2
Distribution in Maine. Maine Milk Commission., 1983	folder 18
Metzger, Homer B.; Anderson, Mark W. Cost and Efficiency in	box 2
Fluid Milk Processing and Distribution in Maine. Maine Milk Commission., 1983	folder 19
Metzger, Homer B. The Cost of Producing Milk on Selected	box 2
Maine Farms. Maine Milk Commission., 1983	folder 20
Metzger, Homer B.; Anderson, Mark W. Costs of Handling Milk in Retail Food Stores in Maine. Maine Milk Commission., 1983	box 2

	folder 21
Moring, John R.; Gibbs, Elizabeth K.; Negus, Mark T.; Eiler, Paul	box 2
D. The Ecological Effects of Log Salvaging from Reservoirs. U.S. Fish and Wildlife Service., 1983	folder 22
Nicholas, George Peter; Kite, James Stephen. Archeological	box 2
Survey Testing in the Proposed Bald Mountain Copper Mine Area. Superior Mining Company., 1983	folder 23
Office of Cooperative Education. Supplemental Funds to Initiate,	box 2
Improve, or Expand a Program of Cooperative Education. United States Department of Education., 1983	folder 24
Office of Indian Programs and Services. The Maine Indian Natural	box 2
Resources and Forestry Institute. International Paper Company Foundation., 1983	folder 25
Power, James H.; McCleave, James D. Upriver Migration of Adult	box 2
Atlantic Sea-Run Salmon in the Penobscot River, Maine. U.S. Department of the Interior., 1983	folder 26
Puri, Kewal; Pearce, Bryan. Numerical Hindcasting of Storm	box 2
Generated Waves User Manual. Parametric Wave Modules. New England Coastal Engineering., 1983	folder 27
Rourke, R.V. Cooperative Agreement with the Soil Conservation	box 3
Service-3 reports. USDA., 1983	folder 1
Rowe, Richard J. Thermal Energy Storage Technical Evaluation.	box 3
Argonne National Laboratory., 1983	folder 2
Sanger, David. Archaeological Investigations at Frazer Point and	box 3
Duck Harbor, Acadia National Park, Maine. U.S. Department of the Interior., 1983	folder 3
Scott, Sandra L.; Kovenock, David. Assessment of Treatment	box 3
Needs of Youthful Substance Abusers in Maine. Maine Department of Human Services., 1983	folder 4
Sherblom, Anne R.; Sialic Acid in Glycoprotein Biosynthesis.	box 3
Research Corporation., 1983	folder 5
Southard, Susan; Houseweart, Mark; Jennings, Daniel; Halteman,	box 3
William. Size Differences of Laboratory Reared and Wild Populations of Triochogramma Minutum (Hymenoptera:	folder 6
Trichogrammatidae). Northeastern Forest Experiment Station., 1983	
Todd, Charles. Management of the Bald Eagles. Maine Inland	box 3
Fisheries Wildlife Department., 1983	folder 7
Tsomides, Leonidas; Gibbs, Elizabeth; Jennings, Daniel.	box 3
Oragonflies Associated with Spruce Budworm in NE Spruce Fir Forests. USDA/LSA., 1983	folder 8

Tyler, Seth. Phylogeny and Systematics of Lower Metazoans: The	box 3
Significance of Comparative Ultra Structure and Cytochemistry. National Science Foundation., 1983	folder 9
Unertl, William. Studies of Surface Crystallography and Surface	box 3
Thermal Properties, Usine Rutherford Backscattering and Low-	folder 10
Energy Electron Diffraction: Final Report. National Science	Total To
Foundation., 1983	
Vetelino, J.F.; Poirier, M.; Morra, J. Switched Capacitor	box 3
Techniques and their Applications. NUSC., 1983	folder 11
	TOTALCE TE

Title/Description	Instances
Bangor Community College Cultural Film Series. Maine State	box 3
Commission on the Arts and Humanities., 1984	folder 12
Bentley, M.D.; Leonard, D.E.; Mott, D.G. Phytochemicals	box 3
as Feeding Deterrents and Potential Use as an Alternative Strategy for Management of Spruce Budworm Population. U.S. Department on Conservation., 1984	folder 13
Bonnichsen, Robson; Birnie, Robert; Reinhart, Richard; Turnmire,	box 3
Karen; White, Steve; Velloff, Denise. Prehistoric People of Munsungun Lake. Earthwatch Expedition, Inc., 1984	folder 14
Buitenhuys, Neil; King, F.Richard; Kezis, Alan; Kerr, Howard.	box 3
A Determination of Consumer Acceptance and Preferences for Direct Marketed Small Farm Horticulture Commodities. U.S. Department of Agriculture., 1984	folder 15
Comins, Neil. Interaction between Spiral Density Waves and	box 3
Stochastic Self-Propagating Star Formation Process in Spiral Galaxies. Research Corporation., 1984	folder 16
Contract for Special Services-Contract No. 9175786. Maine	box 3
Department of Education and Cultural Services., 1984	folder 17
Corcoran, T.J.; Schilz, H.M. Information Transfer Pertaining	box 3
to Cost-Efficient Wood Utilization and Salvage Strategies for Budworm Infested Timberlands. CANUSA., 1984	folder 18
Davis, Ronald; Anderson, Dennis; Charles, Donald; Galloway,	box 3
James. Integrated Lake Watershed Acidification Study. University of Virginia., 1984	folder 19
Dimond, John; Seymour, Robert; Gordon, Matt. The Integration	box 3
of Targeted Harvesting of Balsam Fir with Precision Direct Protection of Fir-Spruce Forests. USDA, Forest Services., 1984	folder 20

Dimond, J.B.; Mott, D.G.; Kemp, W.P.; Krall, J.H. A Preliminary Trial of Spruce Budworm Sex Pheromone for Mating Disruption.	box 3
Maine Forest Service., 1984	folder 21
Early Human Services of Northern Maine. Maine Humanities Council., 1984	box 3
	folder 22
Eldridge, J.E.; Shanmugam, K.; Bobalek, E.G.; Simard, L. PAH	box 3
Emissions from Paving Asphalt in Laboratory Simulation. U.S. Environmental Protection Agency., 1984	folder 23
Falk, Jonathan. Targeted Harvesting of Balsam Fir. U.S. Forest	box 3
Service., 1984	folder 24
Faulkner, Alaric. A 17th Century Acadian Site in Maine. National Endowment for the Humanities., 1984	box 3
	folder 25
Faulkner, Alaric. The Lower Bagaduce Historic Sites Survey	box 3
1983. The Maine Historic Preservation Commission., 1984	folder 26
Field, David; Holt, Stephen. Consulting Forestry Services	box 3
Available to Non-industrial Private Forest Landowners in the U.S. USDA., 1984	folder 27
Fricke, A.L. Physical Properties of Kraft Black Liquor. U.S.	box 3
Department of Energy., 1984	folder 28
Fritsche, Jo Ann M. Project Aware. International Paper Company	box 3
Foundation., 1984	folder 29
Hannula, Thomas; Rock, Chester. Computer Simulation of Phosphorus Cycling in the Sediment-Water System of Euthrophic Lakes. U.S. Department of Interior., 1984	box 3
	folder 30
Hansen, R.W.; Dimond, J.B. Relative Control by Insecticides of	box 3
Spruce Budworm Larvae on Spruce, Fir, and Other Hosts. Maine Department of Conservation., 1984	folder 31
Hepler, Paul; Long, Lauren; Ferwerda, John. Field Appraisal of	box 3
Resource Management Systems. U.S. Department of Agriculture., 1984	folder 32
Hopcroft, Barbara. Maine-wide Hypertension Survey, Second	box 3
Recontract. Medical Care Development. Inc., 1984	folder 33
Hunter, M.L. Holt Woodlands Project. Holt Woodlands Research	box 3
Foundation., 1984	folder 34
Ismail, A.A.; Yarbourgh, D.E.; Skinner, S.P. Pest Control on Low	box 3
Bush Blueberries in Maine. U.S. Department of Agriculture., 1984	folder 35
Ives, Edward. Maine Folklife Survey-Project Renewal. Maine Commission on the Arts and Humanities., 1984	box 3

	folder 36
Jennings, Daniel; Hacker, Susanne; Knight, Fred; McKnight,	box 3
Melvin. Spruce Budworms Literature Data Base, Supplement 1-3. U.S. Forest Service., 1984	folder 37
Kornfield, Irving L.Genetics of Trophic Differentiation in Cichlid	box 4
Fishes. National Science Foundation., 1984	folder 1
Kornfield, Irving L. Rates of Evolution Within an Ecologically Diversified Fish Complex-Grantees Report 1982. Grant In Aid.	box 4
The American Philosophical Society., 1984	folder 2
Land and Water Resource Reports. FY80 Cooperative Research	box 4
Program. U.S. Department of the Interior., 1984	folder 3
and and Water Resource Reports. FY81 Cooperative Research	box 4
Program. U.S. Department of the Interior., 1984	folder 4
Lawrence, R.K.; Houseweart, M.W. Growth Impact Study for Spruce Budworm Damage in Maine. U.S. Forest Service., 1984	box 4
Spruce Budworm Damage in Maine. U.S. Forest Service., 1984	folder 5
Lerner, J.; Somes, R. Genetic Aspects of Amino Acid Transport	box 4
Systems. National Institutes of Health., 1984	folder 6
Marine Resources. Maine Department of Maine Resources., 1984	box 4
	folder 7
Marine Studies Program for Northern New England Teachers. National Science Foundation., 1984	box 4
National Science Foundation., 1984	folder 8
Martin, D.L. Staff Development System for Adults. Maine Department of Education and Cultural Services., 1984	box 4
Department of Education and Cuntural Services., 1984	folder 9
McCollough, M.A.; May, T.A. Environmental Factors as Determinants of Habitat Selection by Shorebirds in Eastern	box 4
Maine. U.S. Fish and Wildlife Service., 1984	folder 10
Mingo, T.M.; Courtemanch, D.L.; Gibbs, K.E. The Aquatic	box 4
Insects of the St. John River Drainage, Aroostook County, Maine. Department of the Army., 1984	folder 11
Monahan, Edward C. Sea Spray Model Development. Office of	box 4
Naval Research., 1984	folder 12
Moring, J.R.; Gibbs, K.E.; Eiler, P.D. Accelerated Processing,	box 4
Milling and Marketing. Maine Forest Service., 1984	folder 13
Moring, John; Garman, Greg; Barker, Dianne. The Effects of	box 4
Timber Harvesting Practices on Primary Production in Piscataquis County Streams. Appalachian Mountain Club., 1984	folder 14
Murray, K.D.; Dimond, J.B. Field Trials of a New Strain of Ballillus Thuringiensis. USDA., 1984	box 4

	folder 15
Norton, Stephen A. The Ecology of Biogeochemistry of	box 4
Sphagnum in Bogs in North America. Maine Geological Survey.,	folder 16
1984	Total 10
Norton, Stephen A. Sediment Chemistry of Four Lakes in Rocky Mountain National Park, Colorado. Man in the Biosphere.	box 4
Colorado State University., 1984	folder 17
O'Keefe, Timothy; Frank, Robert. Intensive Management and	box 4
Utilization to Reduce Loss from Spruce Budworm. USDA., 1984	folder 18
O'Keefe, T.G.; Frank, R.M. Spruce Fir Management and	box 4
Utilization Technology Transfer. USDA., 1984	folder 19
Reiling, Stephen; Anderson, Mark. Determining the Cost of Providing Public Recreational Facilities and Services. U.S.	box 4
Department of Agriculture., 1984	folder 20
Rock, C.A.; Alexander, J.A.; Beyer, B.S. Pulp and Paper Sludge	box 4
Disposal: The Problem, Current Practice and Future Directions. U.S. Department of the Interior., 1984	folder 21
Setter, Frank T.; Cormier, Mary L. Child Mental Health	box 4
Generalist. National Institutes of Health., 1984	folder 22
Smith, C.T. Ecosystem Effects of Whole Tree Harvesting in the	box 4
Spruce Fir Type: A Case Study. USDA., 1984	folder 23
Snyder, Ellen J.; Owen, Ray B. Historic Peregrine Falcon Aeries	box 4
in Maine. Maine Department of Inland Fisheries and Wildlife., 1984	folder 24
Social Science Research Institute-Research and Public Services.	box 4
SSRI Survey of Maine Railroad Association. Maine Central Railroad., 1984	folder 25
Sorg, Marcella H. Early Peoples of Northern Maine: Production	box 4
Grant and Outreach Grant. Center for the Study of Early Man., 1984	folder 26
Stanley, Jon G.; Hidu, Herbert. Reproduction and Growth in	box 4
Polypoid Fish and Oysters. National Science Foundation., 1984	folder 27
Steinoff, Virginia; Burnes, Patricia. Extended Teachers' Institute	box 4
for Humanities Teaching on Late 19th Century Selves. National Endowment for the Humanities., 1984	folder 28
Steneck, R.S. Patterns and Processes Structuring Tropical Algal	box 4
Communities along a Depth Gradient. The Dynamic Roles of Production and Herbivore. U.S. Department of Commerce., 1984	folder 29
Stratton, Kenneth G. Continuation Study of the Long-	box 4
Term Effects from Forest Spraying of Carbaryl on Pond Macroinvertebrates. Maine Department of Conservation, Forest Service., 1984	folder 30

Thompson, W.B. Holocene-Contemporary Crustal Warping Along the Maine Coast. Maine Geological Survey., 1984	box 5
	folder 1
Tratebas, Alice M. Archaeological Reconnaissance and	box 5
Assessment of the Mount Chase Mining Project. E.C. Jordon Company., 1984	folder 2
Trial, J.G.; Stanley, J.G. Calibrating Effects of Acidity on Atlantic	box 5
Salmon for Use in Habitat Suitability Models. Maine Cooperative Fishery Research Unit., 1984	folder 3
Trial, Joan G; Wade, Charles S.; Stanley, John G. Field Testing of	box 5
Models for Habitat Evaluation Procedures for Brook Trout. U.S. Fish and Wildlife Service., 1984	folder 4
Trial, J.G. A Study of Leaf-Processing Disruption in Streams	box 5
within Spruce Budworm Suppression Project Carbaryl Spray Blocks. Maine Forest Service., 1984	folder 5
Vietti, Michael A. Lidar System Adapted with New Laser Diode.	box 5
Naval Research Laboratory., 1984	folder 6
Wihry, D.F. A Method of Analysis for Evaluating the Benefits	box 5
and Costs of Light Density Rail Assistance. Maine Department of Transportation., 1984	folder 7
Wihry, D.F. Method for Comparing Benefits and Costs of Local	box 5
Rail Service Assistance Projects. SSRI #1260. Maine Department of Transportation., 1984	folder 8
Wildlife Populations Utilizing Right-of-Way Habitats along	box 5
Interstate 95 in Northern Maine. Maine Department of Transportation., 1984	folder 9
Zibilske, Larry M.; Risser, Jeffery A.; Patterson, Howard H.	box 5
The Disposition of Oily Wastes in Maine via the Land Farming Technique. Maine Department of Environmental Protection Agency., 1984	folder 10

Grant-funded materials, 1985	Tuestomone
Title/Description	Instances
Amar, François Genissieux. The Single-Atom Cage Effect and	box 5
Improved Potentials for Molecular Dynamics Calculations. Research Corporation., 1985	folder 11
Anderegg, R.J. Antibody Chromotography in Mass Spectrometric	box 5
Peptide Research. Research Corporation., 1985	folder 12
Barrow, Lloyd H. Energy Education Curriculum Institute-UMO. Shell Companies Foundation., 1985	box 5

	folder 13
Bonnichsen, Robson; Birnie, Robert; Hungerford, Dee.	box 5
Archaeological Reconnaissance and Assessment of the Mount Chase Mining Project. E.C. Jordon Company., 1985	folder 14
Bonnichsen, Robson. First International Conference on Bone	box 5
odification. National Science Foundation., 1985	folder 15
Brann, Thomas B.; Newcomb, Thomas E. Spatial Analysis System	box 5
Support. Maine Department of Conservation., 1985	folder 16
rann, Thomas B.; Newcomb, Thomas E. Using U.S. Forest	box 5
Service Resurvey Data for Forest Products Market Development. Maine Department on Conservation., 1985	folder 17
Bureau of Labor Education. Achieving Occupational Health and	box 5
Safety in the Workplace. U.S. Department of Labor., 1985	folder 18
Corcoran, Thomas J.; Cameron, Morgan L.; Fosbroke, David E.	box 5
Better Management and Utilization Techniques to Reduce Loss From Spruce Budworm Attack. Canada/U.S. Spruce Budworms Program., 1985	folder 19
Cormier, Robert J. Rehabilitation Program in Data Processing.	box 5
Maine Department of Health and Human Services., 1985	folder 20
Cormier, Robert J. Rehabilitation in Data Processing. Maine Department of Rehabilitation., 1985	box 5
•	folder 21
Davis, Ronald B.; Norton, Stephen A.; Robertson, Thomas E.; Kuhns, Cynthia M.; Sweets, Roger P.; Anderson, Dennis S.	box 5
Periphytic Diatom Community Response to Increased H+, Pb, and Zn Loading In Lake Microcosms. U.S. Environmental Protection Agency., 1985	folder 22
Denning, Holly C.; Barkan, Steven E.; Whitaker, William H.;	box 5
Cohn, Steven F. Political Ideology and Participation in an Anti- Hunger Organization. Association for Humanist Sociology., 1985	folder 23
Faulkner, Alaric; Faulkner, Gretchen; Steinort, Joern. The Lower	box 5
Bagaduce Historic Sites Survey, 1984-85. The Maine Historic Preservation Commission., 1985	folder 24
Faulkner, Alaric; Faulkner, Gretchen. Wells Historic	box 5
Archaeological Survey 1984-85 Jeffreds Tavern and Vicinity (ME 467-02). The Maine Historic Preservation Commission., 1985	folder 25
Gibbs, K.E.; Bushway, Rodney J. The Fate of Amino Crab in a	box 5
Pond Ecosystem in the Field and in a Model Laboratory System. National Pesticide Impact Assessment Program., 1985	folder 26
Gibbs, K.E.; Mingo, Terry M.; Courtemanch, David L. Persistence	box 5
of Carbaryl in Woodland Ponds and Its Effects on Pond Macrointervertebrates Following Forest Spraying. Maine Forest Service., 1985	folder 27

Hedstorm, Warren E.; Hale, Richard A. Development of a Device for Producing and a System for Handling Wood Cubes for Home	box 5
Heating. Department of Energy., 1985	folder 28
Hoffman, Benjamin F. Estimating Production of Forest	box 5
Cooperative Members. USDA., 1985	folder 29
Jerkofsky, Mary Ann. Carbaryl and Lipids. Northeast Pesticide Impact Assessment Program., 1985	box 5
inpute 1 isososiment 1 togram, 1700	folder 30
Konrad, Victor. Canadian Studies National Resource Center. Department of Education., 1985	box 5
Department of Education, 1765	folder 31
Lowry, Jerry D. GAC Absorption of Gasoline. Maine Department of Environmental Protection., 1985	box 5
	folder 32
Manzer, F.; Storch, R. IR-1 Leafroll Resistance Testing-Maine 1984. U.S. Department of Agriculture., 1985	box 5
1764. C.S. Department of Agriculture, 1765	folder 33
Manzer, F; Jones, R.T.; Huggins, E.R. Survey for Resistance to Metalaxyl in Maine. USDA., 1985	box 5
Wednesday, in Maine. OSB11., 1705	folder 34
Moring, John R.; Fay, Clemon W. Identification of U.S. Stock of Atlantic Salmon in Non-U.S. National Marine Fisheries Service.,	box 5
1985	folder 35
Murdoch, Christopher W.; Campana, Richard J. Effect of Water	box 5
Stress and Irrigation on Soil-Borne Diseases of Potatoes. U.S. Department of Agriculture., 1985	folder 36
Musgrave, Katherine; Webber, Susan. A Training Manual for	box 5
School Food Service Personnel. Maine Department of Educational and Cultural Services., 1985	folder 37
Musgrave, Katherine; Hanscom, Judy. Nutrition Education IV.	box 5
Department of Education and Cultural Services., 1985	folder 38
Norton, Stephen A.; Davis, Ronald S. The Distribution and Extent	box 5
of Acid and Metal Precipitation in Northern New England. U.S. Fish and Wildlife., 1985	folder 39
Norton, Stephen A. Paleolimnological Assessment of Acidic	box 6
Deposition Impact on Selected Acidic Lakes. North Carolina State University/ EPA., 1985	folder 1
Norton, Stephen A. Proceedings of a Workshop on	box 6
Paleolimnological Studies of the History and Effects of Acidic Precipitation. U.S. Environmental Protection Agency., 1985	folder 2
The Ontogeny and Senescence of the Syngenic MLR. National	box 6
Institute on Aging., 1985	folder 3
Ostrofsky, Andrea. Biology of Larch Canker. USDA., 1985	box 6

	folder 4
Pattakos, Alex N.; Morris, Charles E. FY84 CDBG Program	box 6
Evaluation. State Planning Office., 1985	folder 5
Reeves, Alvin. Disease Resistant Potatoes. USDA., 1985	box 6
	folder 6
Sanger, David; Pekrul, Sharon. The Collins Bridge Site, Bradley,	box 6
Maine. Maine Historic Preservation Commission., 1985	folder 7
Stevenson, David K. Population Dynamicist 82/83. Maine	box 6
Department of Marine Resources., 1985	folder 8
Stockwell, Sarah S.; Hunter, Malcolm L. Distribution and	box 6
Abundance of Birds, Amphibians and Reptiles, and Small Mammals in Peatlands of Central Maine. Maine Department of Inland Fisheries and Wildlife., 1985	folder 9
Tavantzis, S.M.; Bandy, B.P. Biological Control by Transmissible	box 6
Hypovirulence in Rhizoctonia Solani, Casual Agent of Black Scurf of Potato. USDA., 1985	folder 10
Tjepkema, John D. The Ecology and Development Biology of	box 6
Nitrogen Fixation in Actinomycete-nodulated Angiosperms. National Science Foundation., 1985	folder 11
Tyler, David; Leick, Alfred. Crustal Strain in St. Croix Region.	box 6
Maine Geological Society., 1985	folder 12
Uttormark, Paul D. Identification and Evaluation of Potential Sites	box 6
for a Calibrated Western/ Acidification Study in the Northeastern United States. U.S. Environmental Protection Agency., 1985	folder 13
Uttormark, Paul D. The Land and Water Resources Center. U.S.	box 6
Department of the Interior., 1985	folder 14
Vandenbosch, Kathryn. Nitrogen Fixation in Root Nodules:	box 6
Energy Requirements and Regulation of PO2. U.S. Department of Agriculture., 1985	folder 15

Grant-funded materials, 1986	
Title/Description	Instances
Anderegg, Robert J. Selective Data Reduction Methods for	box 6
Gas Chromatographic Mass Spectrometry. National Science Foundation., 1986	folder 16
Belknap, Daniel F. Amino Acid Racemization as a Test of	box 6
Radiocarbon Dates Supporting a "Mid-Wisconsin High Sea Stand" on the Atlantic Coastal Plain. National Science Foundation., 1986	folder 17

Bigney, Tracy B. Maine Automobile Dealers Association	box 6
Agreement. Maine Automobiles Dealers Association., 1986	folder 18
Bittenbender-Anderson, Karen; Rebmann, John. Housing and Services Needs of the Developmentally Disabled. Maine State	box 6
Council for Developmental Disabilities., 1986	folder 19
Bonnichsen, R.; Turner, M.D.; Taylor, J.; Bump, B.; Reinhart,	box 6
R.; Turner, J.C. Pleistocene Peoples of Southwestern Montana: Reconnaissance and Testing Project, 1985. Bureau of Land Management., 1986	folder 20
Brann, T.B.; Reams, G.A.; Solomon, D.S. Spruce Budworm	box 6
Growth Impact Study. Maine Forest Service., 1986	folder 21
Brooks, Joan L. Fungal Oligochaete Populations in Sphagnum Peat Onsite Wastewater Treatment Systems. National Science	box 6
Foundation., 1986	folder 22
Burke, Robert E.; Hulsey, Charles T. Spruce Budworm Research	box 6
in Maine: A User's Guide. Maine Forestry Service., 1986	folder 23
Campbell, Christopher S. Systematic Studies in Andropogon,	box 6
Section Leptopogon (Gramineae). National Science Foundation., 1986	folder 24
Chaney, Michael P. Youth Grants in the Humanities. No Agency	box 6
Given., 1986	folder 25
Clark, Lewis. Northeast Title XII Women in Development Workshop. Northeast Council for Women in Development., 1986	box 6
Workshop. Normeast Council for Women in Development., 1760	folder 26
Cohn, Steven F. A Model of the Effects of Variations in Resources upon the Rate of Scientific Knowledge Growth.	box 6
National Science Foundation., 1986	folder 27
Conger, Syndy; Welsch, Janice R. Narrative Strategies: Original	box 6
Essays in Film and Prose Fiction. No Agency Given., 1986	folder 28
Cook, Richard A.; Quatromoni, Paula A.; Halteman, William. A	box 6
Pilot Study of Growth Deficit and Overweight. Maine Department of Human Services., 1986	folder 29
Cooke, William N. Labor Market Adjustments by Scientists	box 6
and Engineers: Probabilities and Outcomes. National Science Foundation., 1986	folder 30
Foundation., 1986	Total 30
Foundation., 1986  Coupe, John D.; Sapp, Robert H. Assistance in the Determination	box 6
Foundation., 1986	

	folder 32
Deter Consult Books of Chicago W. L.	
Denton, George H. Beadmore Glacier Science Workshop. National Science Foundation., 1986	box 6
	folder 33
Denton, George H. Cenozoic Glacial History of the Antarctic	box 6
Ice Sheet; Fieldwork and Beardmore Glacier Planning Meeting. National Science Foundation., 1986	folder 34
Dopheide, Bill; Ellis, Lee; Duncan, Richard. An Accelerated	box 6
Education Program for Speech Language Clinicians to Serve Rural Schools. Department of Education., 1986	folder 35
Dubuc, L.J.; Schell, C. The Ecology of River Otter on Mount	box 6
Desert Island, Maine. National Park Service., 1986	folder 36
Elias, Merrill F.; Gage, Paulette; Robbins, Michael A. Age	box 6
Differences in Word Processing. National Institutes of Health., 1986	folder 37
Evaluation of Tel-Law Quality Improvement Project. Legal	box 6
Services Corporation., 1986	folder 38
Fernandez, Ivan J.; Kosian, Patricia A. A Feasibility Study for	box 6
the Experimental Acidification of the Terrestrial Component of a	folder 39
Forested New England Watershed. U.S. Environmental Protection Agency., 1986	Total 37
Fernandez, Ivan J.; Kosian, Patricia A. Soil Air CO2	box 6
Concentrations in a Forested New England Watershed. U.S. Environmental Protection Agency., 1986	folder 40
Fernandez, Ivan J. Selection of Watershed Acidification	box 6
Methodologies. U.S. Department Protection Agency., 1986	folder 41
Gibbs, H.C.; Kitsos, A. Monrantel Sustained Release Bolus	box 6
Efficacy Field. PFIZER., 1986	folder 42
Gordan, Geoffrey A. Continuation of Reconstruction of Climate of	box 6
NE U.S. II. National Science Foundation., 1986	folder 43
Guidotti, Charles V. Volumes of Mixing, Crystal Chemistry and	box 7
P-T-X Controls on the Composition Ranges of Some Important Solid Solution Minerals of Pelitic Schists. National Science	folder 1
Foundation., 1986	
Hagopian, Monique C. Summer Fellowship. American Heart	box 7
Association., 1986	folder 2
Harris, Walter. Graduate Program for Training Special Education	box 7
Resource Personnel in Rural Areas. BEH., 1986	folder 3
Hart, Suzanne K. Evaluation of Introducing a Simplified Model	box 7
Financing and Accounting System to Maine Local Government. Bureau of Publication Administration., 1986	folder 4

Hart, Suzanne K.; Kovenock, David. Survey-Study of Maine Citizens' Perceptions of the University of Maine at Orono. Maine Sunday Telegram., 1986  Hess, Charles T.; Korsah, John K.; Einloth, Cecila, J. Radon in Houses Due to Radon in Potable Water. U.S. Department of the	box 7
Sunday Telegram., 1986  Hess, Charles T.; Korsah, John K.; Einloth, Cecila, J. Radon in	
	folder 5
Houses Due to Radon in Potable Water. U.S. Department of the	box 7
Houses Due to Radon in Potable Water. U.S. Department of the Interior., 1986	folder 6
Hoffman, Benjamin F. Harvesting Small Trees for Biomass.	box 7
Maine Department of Conservation., 1986	folder 7
Hosmer, M.J.; Stanley, J.G.; Hatch, R.W. Effects of Hatchery	box 7
Procedures on Later Return of Atlantic Salmon to Rivers in Maine. Migratory Fish Research Institute., 1986	folder 8
Hunter, Malcolm; Jones, Jody J.; Gibbs, K.E.; Moring, John	box 7
R.; Brett, Michael. Effects of Acid Precipitation on the Aquatic Habitat and Ecology of Waterfowl and Fish. U.S. Fish and Wildlife Service., 1986	folder 9
Jagels, Richard. Determination of pH and Chemistry of Fog, Bulk	box 7
Precipitation and Spruce-Fir Throughfall at Coastal and High Elevation Sites in Maine. Nature Conservancy., 1986	folder 10
Kahl, Jeffery; Anderson, Janet L.; Norton, Stephen A. Water	box 7
Resource Baseline Data Assessment of Impacts from Acidic Precipitation, Acadia National Park. National Park Service., 1986	folder 11
Killacky, James C. Upward Bound. U.S. Department of	box 7
Education., 1986	folder 12
Killacky, James C. Educational Talent Search. U.S. Department of Education., 1986	box 7
Education., 1980	folder 13
Konrad, Victor. Northeast National Resource Center for Canadian	box 7
Studies. U.S. Department of Education., 1986	folder 14
Kornfield, I. Beland, K.F.; Moring, J.R. Status of Threatened	box 7
Trout. U.S. Fish and Wildlife., 1986	folder 15
Kovenock, D. Presque Isle Housing Survey SSRI Study # 9115.	box 7
	folder 16
Kovenock, D. Presque Isle Housing Survey SSRI Study # 9115. SSRI., 1986	
SSRI., 1986  Lerner, Joseph; Somes, Ralph. Genetic Aspects of Amino Acid	box 7
SSRI., 1986	box 7 folder 17
SSRI., 1986  Lerner, Joseph; Somes, Ralph. Genetic Aspects of Amino Acid Transport Systems. NIH., 1986  Livingston, William. Dwarf Mistletoe Control: The Effects of	
SSRI., 1986  Lerner, Joseph; Somes, Ralph. Genetic Aspects of Amino Acid Transport Systems. NIH., 1986	folder 17
Lerner, Joseph; Somes, Ralph. Genetic Aspects of Amino Acid Transport Systems. NIH., 1986  Livingston, William. Dwarf Mistletoe Control: The Effects of Ethylene Releasing Agents On Eastern Dwarf Mistletoe and Black Spruce. University of Minnesota., 1986  Lyles, Richard W. Maine Department if Transportation: Design	folder 17 box 7
SSRI., 1986  Lerner, Joseph; Somes, Ralph. Genetic Aspects of Amino Acid Transport Systems. NIH., 1986  Livingston, William. Dwarf Mistletoe Control: The Effects of Ethylene Releasing Agents On Eastern Dwarf Mistletoe and Black Spruce. University of Minnesota., 1986	folder 17 box 7 folder 18

	folder 20
	folder 20
MacIntire, Walter G. High School Equivalency Project. Training and Development Corporation., 1986	box 7
	folder 21
Mall, S. Agreement with Naval Research Laboratory. Naval	box 7
Research Laboratory., 1986	folder 22
Manzer, F.E.; Storch, R.H. IR-1 Early Blight Resistance Testing-	box 7
Maine 1985. U.S. Department of Agriculture., 1986	folder 23
Manzer, F.E.; Storch, R.H. IR-1 Leafroll Resistance Testing-	box 7
Maine 1985. U.S. Department of Agriculture., 1986	folder 24
Martin. Donald L.; Barnard, Margaret A. Adult and Community	box 7
Education Staff Development Project. Maine Department of Educational and Cultural Services., 1986	folder 25
Martin. Donald L.; Barnard, Margaret A. Maine Adult and	box 7
Community Education Staff Development System. Maine	folder 26
Department of Educational and Cultural Services., 1986	Total 20
McCleave, James D. Orientation and Sensory Cues Used in Migration by Tidal Transport. National Science Foundation., 1986	box 7
Wingtation by Tidai Transport. National Science Foundation., 1980	folder 27
McCleave, James D. Spawning and Larval Drift of American and	box 7
European Eels. National Science Foundation., 1986	folder 28
Moody, Charles E. The Ontogeny and Senescene of the Syngeneic	box 7
MLR. National Institutes of Health., 1986	folder 29
Nevison, Henry; Sheldon, Karen; Weiss, David. From Stump to	box 7
Ship. Maine Humanities Council and Champion International Corporation., 1986	folder 30
Nicholson, Bruce L. Virus Disease in Marine Fishes and Shellfish	box 7
in Taiwan. National Science Foundation., 1986	folder 31
Organic Carbon Analyzer on Denitrification of Wastewater.	box 7
National Science Foundation., 1986	folder 32
Owen, R.B.; Todd, C.S.; Schell, C. Bald Eagle Management in the	box 7
Vicinity of Acadia National Park, Maine. National Park Service., 1986	folder 33
Phase Transitions on Clean and Adsorbate Covered Surfaces. Office of Naval Research., 1986	box 7
	folder 34
Reams, Gregory A.; Brann, Thomas B.; Halteman, William A. A	box 7
Nonparametric Survival Model for Balsam Fir During a Spruce Budworm Outbreak. U.S. Department of Agriculture., 1986	folder 35
Riley, J.G.; Smith, N.; MacDonald, M.A. Mechanization of Shelterwood Thinning. Maine Forest Service., 1986	box 7

	folder 36
The Role of Popularity, Friendship, and Peer Social Support in the Determination of Children's Self-Concept. Foundation for Child Development., 1986	box 7
	folder 37
Schroeder, David C. Phosphorus Export From Rural Maine Watersheds. Land and Water Resources Center, UMO., 1986	box 7
	folder 38
Sex Equity Project. Maine Department of Education and Cultural	box 7
Services., 1986	folder 39
Sex Equity Project. Maine Department of Education and Cultural	box 7
Services., 1986	folder 40
Seymour, Robert S. Influence of Targeted Harvesting and	box 7
Insecticide Protection on Vulnerability of Red Spruce and Balsam Fir to Spruce Budworm Damage in Maine-A Five Year	folder 41
Reassessment of Two Green Woods Project Demonstration Areas. Department of Conservation., 1986	
Sherblom, Anne P. Sialylation of a Tumor Cell Glycoprotein.	box 7
National Cancer Institute., 1986	folder 42
Smith, Charles W. Time and Space- Resolved Turbulence in	box 7
Super Fluid. National Science Foundation., 1986	folder 43
Smith, David C.; Gordon, Geoffrey, A. Continuation of	box 7
"Reconstruction of Historic Climates of Northeastern U.S." National Science Foundation., 1986	folder 44
Smith, Laurence D. Conditional Behavioral Tolerance to Alcohol.	box 7
National Institutes of Health., 1986	folder 45
Steneck, Robert S. The Ecology of Algal Crusts. National Science	box 7
Foundation., 1986	folder 46
Stockel, Ivan H. Research on Droplet Formation for Application	box 7
to Kraft Black Liquor. U.S. Department of Energy., 1986	folder 47
Storch, R.H.; Dill, James H.; Colorado Potato Beetle Control	box 7
Integrating Biological Agents and Insecticides. U.S. Department of Agriculture., 1986	folder 48
Training Special Educators for Rural Areas. U.S. Department of Education., 1986	box 7
	folder 49
Tyler, Seth. The Turbellaria Acoela: A Phylogenetic Approach	box 7
to Their Systematics Using Comparative Ultrastructure. National Science Foundation., 1986	folder 50
Unertl, William N. Structure, Composition, and Thermal Properties of Solids. National Science Foundation., 1986	box 7

	folder 51
Vetelino, John F. Restructuring of an Electrical Engineering Materials Course. National Science Foundation., 1986	box 7
	folder 52
Vetelino, J.F.; Jhunjhunwala, A. The Surface Acoustic Wave	box 7
Properties of Fresnoite. No Agency Given., 1986	folder 53
Vetelino, J.F. Undergraduate Research Participation Program.	box 7
National Science Foundation., 1986	folder 54
Watkins, Dennis A.; Watkins, Julia M. The Interface of Formal	box 7
and Informal Support Systems: Toward Responsiveness in Social Policy. AARP Andrus Foundation., 1986	folder 55
Watling, Les; Holman, Heather. New Amphipoda from the Southern Ocean with Partial Revisions of the Acanthonotozomatidae and Paramphithoidae. Proceedings of the Biological Society of Washington., 1986	box 7
	folder 56
Whitaker, William H.; Barkan, Steven E.; Cohn, Steven F. Bread	box 7
for the World Membership Survey and Analysis Project. Bread for the World Inc., 1986	folder 57
White, Robert C. Basic techniques for Evaluations of Students in the Health Sciences: An Interdisciplinary Institute. HEW-PHS., 1986	box 8
	folder 1
Wood, Bonnie G. Extramural Associated Program. National Institutes of Health. Allied Health Special Improvement Grant. Health Resources Administration., 1986	box 8
	folder 2
Zibilske, Larry M. Decomposition of Waste Water Solids in Soil: Carbon and Nitrogen Transformations. S.D. Warren., 1986	box 8
	folder 3
Zibilske, Larry M. Decomposition of Waste Water Solids in Soils:	box 8
Carbon and Nitrogen Requirements. Great Northern Paper., 1986	folder 4

Grant-funded materials, 1987		
Title/Description	Instances	
Anderson, Mark W. An Updated Estimate of Theoretical Processing and Distribution Costs for the Maine Dairy Industry. Maine Milk Commission., 1987	box 8	
	folder 5	
Argo, Maine. Development of an Ecosystem Model for the Gulf of Maine. Maine Department of Marine Resources., 1987	box 8	
	folder 6	
Ashley, M. Reforestation in Haiti. The United Methodist Church., 1987	box 8	

	folder 7
Beard, Earl. Mathematics and Science-Language, Communication, and Problem Solving. National Science Foundation., 1987	box 8
	folder 8
Bentley, Michael D. Oviposition Ecology of the Sorghem Shoofly, Atherigona Soccata. National Science Foundation., 1987	box 8
	folder 9
Bley, Patrick W. Synopsis of Literature of Age, Growth and	box 8
Sources of Mortality of Juvenile Atlantic Salmon in Rivers. U.S. Fish and Wildlife Service., 1987	folder 10
Bonnichsen, Robson. First Americans. Center for Field Research.,	box 8
1987	folder 11
Bonnichsen, Robson; Konrad, Victor; Clay, Vickie; Gibson,	box 8
Terry; Schnurrenberger, Douglas. Archaeological Research at Munsungun Lake: 1980 Preliminary Technical Report of Activities., 1987	folder 12
Bonnichsen, Robson; Turner, Mort; Reinhart, Richard; Preston,	box 8
Randy; Turner, Joanne. Research of Lake Pleistocene and Holocene Sites in Southwestern Montana. Bureau of Land Management., 1987	folder 13
Borns, Harold W.; Sanger, David S. A Planning Conference on	box 8
Cultural Adaptation to Maine Environments. National Science Foundation., 1987	folder 14
Brann, T.B.; Reams, G.A.; Soloman, D.S. Spruce Budworm Growth Impact Study 1984 Annual Report. Maine Forest Service.,	box 8
1987	folder 15
Brody, Michael; Tomkiewicz, Warren. The Science and	box 8
Mathematics Education Leadership Program. Maine Department of Education and Cultural Services., 1987	folder 16
Bruschwein, J.R.; Granett, J. Laboratory Tests of Two Molting	box 8
Disruptants, EL-494 and DimilinR, Against the Spruce Budworm (Lepidoptera:Tortricidae): Mortality and Reproductive Effects. USDA/Forest Service., 1987	folder 17
Campbell, S.C. International Symposium on Grass Systematics	box 8
and Evolution: Washington, DC; July 28-31, 1986. National Science Foundation., 1987	folder 18
Carroll, D.J.; Barton, B.A.; Anderson, G.W. Influence of Level of Crude Protein and Feeding Strategy on the Reproductive Performance of the Dairy Cow. Agway, Inc., 1987	box 8
	folder 19
Cellular DNA Synthesis and Herpes Virus Replication. Public Health Service., 1987	box 8
	folder 20
Clark, Alton H. Molecular Beam Epitaxy for Ternary Semiconductor Devices. National Science Foundation., 1987	box 8

	folder 21
Curran, Robert. Adult Education Staff Development. Maine Department of Education and Cultural Services., 1987	box 8
	folder 22
Davis, Ronald; Anderson, Dennis; Norton, Stephen; Kahl,	box 8
Jeffrey; Whiting, Mark; Ford, Mary; Dixit, Sushil; Smol, John. Acidification of Northern New England Lakes. Indiana University., 1987	folder 23
Epstein, Earl F.; Duchesneau, Thomas D. The Use Value of	box 8
Nautical Chart Information. National Oceanic Atmospheric Administration., 1987	folder 24
Farthing, William. Hypnosis and Mental Imagery. National	box 8
Institute of Mental Health., 1987	folder 25
Faulkner, Alaric; Faulkner, Gretchen. Mapping and Structure	box 8
Inventory of the Poland Hill Shaker Settlement. Maine Historic Preservation Commission., 1987	folder 26
Fernandez, Ivan J. Selection of Pilot Study Sites. U.S.	box 8
Environmental Protection Agency., 1987	folder 27
Gibbs, Elizabeth K.; Impact of Dump Effluent on the	box 8
Macrointervertebrates and Fish of Marshall Brook. National Park Service., 1987	folder 28
Gilbert, J.R. Walrus Model. University of Alaska., 1987	box 8
	folder 29
Goedert, Jeanne; Blake, Jennifer. Innovative Projects for	box 8
Neighborhood Revitalization: A Case Study Evaluation. The Urban Institute., 1987	folder 30
Goodell, Barry S. Preservative Treatment of Spruce Timber in	box 8
Northeastern United States. Northeast Utilities Electric Company., 1987	folder 31
Goodell, Barry S. Preservative Treatment of Spruce Timber in	box 8
Northeastern United States. Northeast Utilities Electric Company., 1987	folder 32
Grant, Jeffrey. Insect Growth Regulator Research on the Spruce	box 8
Budworm, A Canusa Interest Group Workshop. USDA/Forest Service., 1987	folder 33
Grunze, Michael. In Situ Photoelectron Spectroscopy Study on the	box 8
Hydrogeneration of Nitrogen on an Iron (III) Surface. Research Corporation., 1987	folder 34
Haynes, J.F.; Gershman, E.S. National Science Foundation on	box 8
the Physically Handicapped in the Sciences. National Science Foundation., 1987	folder 35
Horan, James; Kenneth, Ahn; Huq, Abul; Palmer, Kenneth; Taylor, G. Thomas; Moser, David; Tupper, Nathaniel. Study of	box 8

the State of Maine Housing Rehabilitation Project. The Urban Institute., 1987	folder 36
Hughes. Terence J. A Study of the Interaction of the Ross Ice Shelf and Byrd Glacier, Antarctica. National Science Foundation., 1987	box 8
	folder 37
Karlen, Wibjorn. Holocene Glacier Fluctuations in the Svartisen	box 8
Area, Northern Norway, and Their Relation to Climatic Change. National Science Foundation., 1987	folder 38
Kellogg, Thomas B. Sediments Deposited by Marine-Based Ice	box 8
Sheets in the Ross, Weddell, Barents, and Amundsen Seas During Global Maximum: A Test of the Maximum Model. National Science Foundation., 1987	folder 39
Kleine, Patricia A. Gifted Child Education. Maine Department of	box 8
Educational and Cultural Services., 1987	folder 40
Konrad, Lee-Ann. Basketry and Carving Exhibit. National	box 8
Endowment for the Arts., 1987	folder 41
Konrad, Victor. An Archaeological and Historical Survey in the	box 8
Pryor Mountains, South Central Montana Mountains. Montana Historic Preservation Office., 1987	folder 42
Kornfield, Irv. Analysis of Mitochondrial DNA in Spawning	box 8
Herring. Canadian Department of Fisheries and Oceans., 1987	folder 43
Levinson, Mark; Segal, H. The Social Transformation of the	box 8
U.S. in the 19th Century: The Effects of Technology. Maine Humanities Council., 1987	folder 44
Lingle, Craig S.; Hughes, Terence J.; Kollmeyer, Ronald C.;	box 8
Tidal Flexure of Jakobshavns Glacier, West Greenland. National Science Foundation., 1987	folder 45
Moring, John R. Seasonality and Habitat Associations of the	box 8
Three Species of Tide Pool Fishes from the Northern Gulf of Maine. National Geological Society., 1987	folder 46
Murdoch, Christopher W.; Campana, Richard J. Pathological	box 8
Effects in Trees from Acidic Precipitation and Air Pollutants in Maine. Maine Department of Environmental Protection Agency., 1987	folder 47
Murdoch, Christopher W.; Campana, Richard J. Pathological	box 8
Effects in Trees from Acidic Precipitation and Air Pollutants in Maine. Maine Department of Environmental Protection, 1987	folder 48
Musgrave, Katherine O. Nutrition Education and Training	box 8
Program. Maine Department of Education and Cultural Services., 1987	folder 49
Musgrave, Katherine O. Nutrition Education and Training Project. Maine Department of Education and Cultural Services., 1987	box 8

	folder 50
Musgrave, Katherine O. Training School Nutrition Programs- Advanced Level. Maine Department of Education and Cultural Services., 1987	box 8
	folder 51
Norton. Stephen A.; Kahl, Jeffrey S. Geochemical Analysis of	box 9
Sediment Cores, Wind River Mountains, Wyoming. USDA., 1987	folder 1
Osawa, Akira; Spies, Charles J.; Dimond, John B. Inventory	box 9
of Tree Mortality During an Uncontrolled Spruce Budworm Outbreak. USDA., 1987	folder 2
Ostrofsky, William D. An Evaluation of Red Spruce Vigor Using	box 9
the Shigometer. Maine Forest Service., 1987	folder 3
Pendse, Dr. Hemant. Electrokinetic Vibration Potential of	box 9
Colloidal Suspensions. National Science Foundation., 1987	folder 4
Program Development for Consumer and Home Economics	box 9
Education- University of Maine. Maine Department of Educational and Cultural Services., 1987	folder 5
Senior Community Service Project. National Council on Aging.,	box 9
1987	folder 6
Stankiewicz, Mary Ann. The Contributions of Ellen Gates Starr to	box 9
Art Education. Spencer Foundation., 1987	folder 7
Tavantzis, S.M. Biological Control by Transmissible	box 9
Hypovirulence in Rhizoctonia Solani. USDA., 1987	folder 8
Tyler, Mary Stott. Tissue Interactions in the Cranio-Facial Region.	box 9
National Institutes of Health., 1987	folder 9
Vadas, Robert L.; Garwood, Philip; Wright, Wesley. Gradients in	box 9
Salt Marsh Productivity in the Wells Estuarine Research Reserve. National Oceanic and Atmospheric Agency., 1987	folder 10
Weimer, J.J.; Kobosinki, J.; Jackson, R.H.; Cook, M.; Grunze, M.	box 9
Interaction of Polyimide Precursors and Thin Polyimide Films with Silicon and Silicon Oxide Surfaces. IBM-Owego., 1987	folder 11
Whelan, Robert. Vietnam: The Maine Collections. Maine Council on the Humanities., 1987	box 9
	folder 12
White, Gregory; Cronan, Christopher; Fernandez, Ivan;	box 9
Greenwood, Michael; Hutchinson, Thomas; Jagels, Richard. Scientific Advisory/ FPWG. NE Governor's Conf. Inc., 1987	folder 13

tle/Description	Instances
Achieving Occupational Safety and Health in the Workplace. U.S. Department of Labor., 1988	box 9
	folder 14
Alpander, Guvenc; Pennell, Steven. Medical Care Orientation of Saint John Valley Area Residents. The Northern Maine Medical Center at Fort Kent., 1988	box 9
	folder 15
anderegg, Robert. Mass Spectrometric Protein Sequencing	box 9
Methodology. National Institutes of Health., 1988	folder 16
shley, Marshall D. Reforestation in Haiti. United Methodist	box 9
'hurch., 1988	folder 17
entley, M.D.; Leonard, D.E.; Mott, D.G. Phytochemicals as	box 9
eeding Deterrents and Potential Use as Alternative Strategy or Management of Spruce Budworm Populations and Chemical and Phenological Factors in Budworm Resistant Spruces. U.S. Department of Conservation., 1988	folder 18
signey, Tracy B. Integration of Severely Handicapped Students	box 9
nto Public School Classrooms: Evaluation of an Experiment in stradley, Maine. Multiple Handicap Center of Penobscot Valley., 988	folder 19
igney, Tracy B. The Role of Primary Care Physicians in the	box 9
elivery of Mental Health Care in Maine. Maine Department of Iental Health and Corrections., 1988	folder 20
lack, Robert W.; Struchtemeyer, Roland A. Effectiveness of	box 9
eptic Systems in Safeguarding the Groundwater in Maine. U.S. epartment of the Interior., 1988	folder 21
lumton, A.K.; Owen, R.B.; Krohn, W.B. Habitat Suitability	box 9
ndex Model for the Common Eider Duck. U.S. Fish and Vildlife., 1988	folder 22
onnichsen, Robson; Konrad, Victor; Clay, Vickie; Gibson,	box 9
'erry; Schnurrenberger, ,Douglas. Archaeological Research at	folder 23
Munsungun Lake. Maine Historic Preservation Commission., 988	
Soyle, Kevin J.; Trefts, Vicki A.; Hesketh, Parnel S.; A	box 9
reliminary Investigation of the Economic Value and Use of Maine's Inland Fish and Wildlife Resources. Maine Department of	folder 24
name's intaine is intaine is intaine is intaine bepartment of intaine Fisheries and Wildlife., 1988	
oyle, Kevin J.; Trefts, Vicki A.; Hesketh, Parnel S. A	box 9
reliminary Investigation of the Economic Value and Use of Maine's Inland Fish and Wildlife Resources. Maine Department of Inland Fisheries and Wildlife and Maine Department of	folder 25

Brody, Michael; Tomkiewicz, Warren. Science and Mathematics Elementary Education Leadership Program. Maine Department of Education and Cultural Service., 1988	box 9
	folder 26
Burian, Steven K.; Gibbs, K. Elizabeth. Mayflies of Maine. Maine Department of Environmental Protection., 1988	box 9
	folder 27
Carignan, James W.; Chasse, Patrick; Davies, Richard S.;	box 9
Hooglund, Eric; LaPointe, Connie; O'Brien, Jadine R.; Palmer, Kenneth T.; Tarbell, Swift. Maine State Government Internship Program. Maine Executive Department., 1988	folder 28
Clark, David; Unertl, William. Metal Surface Reconstructions,	box 9
Mechanisms and Kinetic Scaling. National Science Foundation., 1988	folder 29
Clark, David H.; Pernell, Steven G. Employment and Unemployment Among Maine Youth: A Longitudinal Study.	box 9
Maine State Employment and Training Council., 1988	folder 30
Clark, David H.; Hart, Suzanne K. Employment and	box 9
Unemployment Among Maine Youth: A Further Analysis. Maine State Employment and Training Council., 1988	folder 31
Clearwater Watershed Soils Analysis. U.S. Environmental	box 9
Protection Agency., 1988	folder 32
Cook, James R. Plasmid-like DNA of Euglena Gracilis. National Science Foundation., 1988	box 9
Science Foundation, 1988	folder 33
Craun, G.F. Radon Transferred from Drinking Water into House	box 9
Air. U.S. Environmental Protection Agency., 1988	folder 34
Cronan, Christopher S. Effects of Acid Precipitation on Cation Transport in New Hampshire Forest Soils. Dartmouth College.,	box 9
1988	folder 35
Davis, Joel; White, Gregory K. Production and Utilization of	box 9
Maine's Peat Resources. Maine State Planning Office., 1988	folder 36
Dean, David. Culture of Myxicola and a Research Resource.	box 9
Department of Health and Human Services. Public Health Service. National Institutes of Health., 1988	folder 37
Denton, George H. Glacial History of Antarctica: Ellsworth	box 9
Mountains and McMurdo Sound Project. National Science Foundation., 1988	folder 38
De Siervo, August J. Lipid Analysis of Viral Infected Chicken Cell Cultures. American Heart Association., 1988	box 9
	folder 39
Dimond, J.B.; Spies, C.J. A Comparison of BT Alone with BT	box 9
Plus the Additives Chitinase and OrtheneR in Control of Eastern Spruce Budworm. U.S. Forest Service., 1988	folder 40

Dimond, J.B.; Mott, D.G.; Kemp, W.P.; Krall, J.H. A Field Test of Mating-Suppression Using the Spruce Budworm Sex Pheromone. Maine Forest Service., 1988	box 9
	folder 41
Dimond, J.B.; Watt, B.A. Spruce Budworm Vigor. Maine Department of Conservation., 1988	box 9
	folder 42
Dopheide, Bill; Ellis, Lee. An Accelerated Education Program	box 9
for Speech Language Clinicians to Serve Rural Schools. U.S. Department of Education., 1988	folder 43
Dubuc, L.J.; Owen, R.B.; Krohn, W.B. Evaluation for	box 9
Management: The Ecology of River Otters on Mount Desert Island, ME. U.S. Department of the Interior, National Park Service., 1988	folder 44
Dunlap, Robert. Gas Chromatographic Mass Spectrometry	box 9
System. National Science Foundation., 1988	folder 45
Ellis, Ira L. The Warm Home Energy Project. U.S. Department of	box 9
Agriculture., 1988	folder 46
Erich, Susan. Sampling and Analysis Methods, Maine. U.S.	box 9
Environmental Protection Agency., 1988	folder 47
Fastook, James L. Finite Element Study of Calving from Ice	box 9
Fronts. National Science Foundation., 1988	folder 48
Fastook, James L. Sea Level Control of Ice Sheet Disintegration:	box 9
Inside the Black Box. National Science Foundation., 1988	folder 49
Faulkner, Alaric. Pentagoet: A First Look at Seventeenth Century	box 9
Acadian Maine. Maine Historic Preservation Commission., 1988	folder 50
Fernandez, Ivan J.; Logan, James; Spencer, Cheryl J. The Effects	box 9
of Site Distribution on the Mobilization and Distribution of Nutrients and Trace Metals in Forest Soils. U.S. Department of Interior., 1988	folder 51
Godwin, K. Personnel Administration Implementation and	box 9
Training Manual. U.S. Office of Personnel Management., 1988	folder 52
Goodell, Barry S. Preservative Treatment on Spruce Timber in the	box 9
Northeastern United States. Central Maine Power., 1988	folder 53
Goodell, Barry S. Semi-Annual Progress Report. Preservative	box 9
Treatment of Spruce Timber in the Northeastern United States. Central Maine Power Company., 1988	folder 54
Grunze, Michael. Diffusion of Interfaces: Microscopic Concepts. US Defense/ ARO/ ONR/ AFOSR., 1988	box 10

	folder 1
Grunze, Michael. LASST-ACSIS Workshop on "Interface	box 10
Phenomena: Kinetics of Interface Reaction." U.S. Air Force., 1988	folder 2
Grunze, Michael. Surface Science Model Studies. Department of Energy., 1988	box 10
	folder 3
Guidotti, Charles V. Volume of Mixing, Crystal Chemistry, and	box 10
P-T-X Controls on the Compositional Ranges. National Science Foundation., 1988	folder 4
Gupta, Ramesch C. Survival Analysis of Radiated Animals For	box 10
Small Sample Sizes. Air Force Office of Scientific Research., 1988	folder 5
Hale, Richard A.; Howe, John P. Technical Practicality of	box 10
Dowel-Laminating Crossties Before Drying. U.S. Department of Agriculture., 1988	folder 6
Hanscom (Libby), Judy E.; Musgrave, Katherine. Measurement	box 10
of Nutrition Knowledge and Attitudes of Continuing Education Students in a Basic Nutrition Course. Maine Biomedical Science Symposium., 1988	folder 7
Hanson, John. Collective Bargaining and Contract Maintenance	box 10
for State Employees and Supervisors. U.S. Department of Education., 1988	folder 8
Harris, Walter J. Graduate Program for Training Special	box 10
Education Resource Personnel for Rural Areas. U.S. Department of Education., 1988	folder 9
Herlihy, G. Upward Bound. U.S. Department of Education., 1988	box 10
	folder 10
Hess, Charles T.; Norton, Stephen A.; Brutsaert, Willem F.;	box 10
Lowry, Jerry E.; Weiffenbach, Conrad F.; Casparius, Robert E.; Coombs, Edward G.; Brandow, Jeffrey E. Investigations of 222RN (radon), 226RA (radium), and U (uranium) in Air and Groundwater of Maine. U.S. Department of the Interior., 1988	folder 11
Hill, Marquita K. Ultra Filtration of Kraft Black Liquor (Final	box 10
Report-Phase III). U.S. Department of Energy., 1988	folder 12
Hill, Richard C. Design, Construction and Performance of Stick-	box 10
Wood Fired Furnaces for Residential and Small Commercial Application. U.S. Department of Energy., 1988	folder 13
Houseweart, Mark W.; Jennings, Daniel T. Alternative Hosts for	box 10
Trichogramma Egg Parasites Attacking Spruce Budworm. U.S. Department of Agriculture, Forest Service., 1988	folder 14
Huston, James S. Structural Biochemistry of Brain- Specific Glial Fibrillary Acidic Protein. National Science Foundation., 1988	box 10

Hutchins, Mark L. Lake Ecosystem Response to Fish Management - A Steady-State Modeling Investigation. U.S. Department of Interior., 1988  Hwalek, John J. An Experimental Study of Low Schmidt Number Natural Convection in a Vertical Enclosure. National Science Foundation., 1988  Ives, Edward. The Maine Folklife Survey. Maine State Commission of the Arts and Humanities., 1988  Jobson Jr., George L. Post-Glacial History of the Coastal Lowlands of Maine. National Science Foundation., 1988	folder 15  box 10  folder 16  box 10  folder 17  box 10  folder 18  box 10  folder 19  box 10  folder 20
A Steady-State Modeling Investigation. U.S. Department of Interior., 1988  Hwalek, John J. An Experimental Study of Low Schmidt Number Natural Convection in a Vertical Enclosure. National Science Foundation., 1988  Ives, Edward. The Maine Folklife Survey. Maine State Commission of the Arts and Humanities., 1988  Jobson Jr., George L. Post-Glacial History of the Coastal Lowlands of Maine. National Science Foundation., 1988	folder 16  box 10  folder 17  box 10  folder 18  box 10  folder 19  box 10
Interior., 1988  Hwalek, John J. An Experimental Study of Low Schmidt Number Natural Convection in a Vertical Enclosure. National Science Foundation., 1988  Ives, Edward. The Maine Folklife Survey. Maine State Commission of the Arts and Humanities., 1988  Jobson Jr., George L. Post-Glacial History of the Coastal Lowlands of Maine. National Science Foundation., 1988	box 10 folder 17 box 10 folder 18 box 10 folder 19
Natural Convection in a Vertical Enclosure. National Science Foundation., 1988  Ives, Edward. The Maine Folklife Survey. Maine State Commission of the Arts and Humanities., 1988  Jobson Jr., George L. Post-Glacial History of the Coastal Lowlands of Maine. National Science Foundation., 1988	folder 17  box 10  folder 18  box 10  folder 19
Foundation., 1988  Ives, Edward. The Maine Folklife Survey. Maine State Commission of the Arts and Humanities., 1988  Jobson Jr., George L. Post-Glacial History of the Coastal Lowlands of Maine. National Science Foundation., 1988	box 10 folder 18 box 10 folder 19 box 10
Commission of the Arts and Humanities., 1988  Jobson Jr., George L. Post-Glacial History of the Coastal Lowlands of Maine. National Science Foundation., 1988	folder 18 box 10 folder 19 box 10
Jobson Jr., George L. Post-Glacial History of the Coastal Lowlands of Maine. National Science Foundation., 1988	box 10 folder 19 box 10
Lowlands of Maine. National Science Foundation., 1988	folder 19 box 10
	box 10
Jerkofsky, M. Enhancement of the Replication of Varicella- Zoster Virus in Cultured Cells Treated with Sevin 4 Oil. Maine Forest Service., 1988	folder 20
Jerkofsky, Mary Ann. Lipi Metabolism and Varcella- Zoster Virus. National Reye's Syndrome Foundation, Inc., 1988	box 10
	folder 21
Jensen. Bruce L. Instructional Improvement via NMR Spectroscopy. National Science Foundation., 1988	box 10
	folder 22
Kass, Leonard. Photoreceptor: V-Clamp. U.S. Department of Health and Human Services, National Institutes of Health., 1988	box 10
	folder 23
King, Dennis R. Professional Staff Development: A Process- Oriented Model for Pre-service and In-service Educators. Hancock County Educational Cooperative., 1988	box 10
	folder 24
Kleban, Peter. Phase Transitions in Adsorbate Covered Surfaces. Stauffer Chemical Company., 1988	box 10
	folder 25
Konrad, Victor. Canadian Studies National Resource Center Performance Report. U.S. Department of Education., 1988	box 10
	folder 26
Konrad, Victor. Canadian Studies National Resource Center- University of Maine- Performance Report '86-'87. U.S. Department of Education., 1988	box 10
	folder 27
Konrad, Victor. Canadian Studies National Resource Center Performance Report '80-'81. U.S. Department of Education., 1988	box 10
	folder 28
Kornfield, Irving L. Blue Lobster Seeding Project. Maine Department of Marine Resources., 1988	box 10
	folder 29
Kornfield, Irving L. Genetics of Trophic Differentiation in Cichlid Fishes. National Science Foundation., 1988	box 10
	folder 30
Kornfield, Irving L. Cichlid Evolution. National Science Foundation., 1988	box 10

	folder 31
Kovenock, David. The 1980 Rumford Community Hospital Survey: A Technical Description. Medical Care Development, Inc., 1988	box 10
	folder 32
	Totaci 32
Kovenock, David. Maine Transportation Attitude Survey. Maine Rail Association., 1988	box 10
	folder 33
Kovenock, David. The Demand For Adult Education in Maine, 1981. U.S. Department of Education., 1988	box 10
	folder 34
Kovenock, David. Energy Use and Energy Conservation in Maine Households: The Distribution of Responses to Selected Maine- Wide Telephone Survey Questions, September and October 1980. Maine Oil Dealers' Association., 1988	box 10
	folder 35
Kovenock, David. Maine-Wide Hypertension Survey Baseline Survey Recontact. Medical Care Development, Inc., 1988	box 10
	folder 36
Lawrence, Robert K.; Houseweart, Mark W. Impact of the Spruce Budworm in the Maine Spruce-Fir Region: 1975-1979. U.S. Department of Conservation., 1988	box 10
	folder 37
Leach, Roger. Senior Companion Program. ACTION., 1988	box 10
	folder 38
Longcore, Jerry R.; McAuley, Daniel G. Aquatic and Terrestrial Resource Investigations of Acid Precipitation and Associated Metals. U.S. Fish and Wildlife Service., 1988	box 10
	folder 39
Lowry, Jerry; Brandow, Jeffrey. Removal of Radon from Groundwater Supplies Using Granular Activated Carbon or Diffused Aeration. Maine Department of Human Services., 1988	box 10
	folder 40
Maine Tomorrow, Inc. Technology Needs in the Maine Food Processing Industry. Maine Science and Technology Board., 1988	box 10
	folder 41
Markowsky, George. Fast Algorithms for Estimating Faulty Detection Probabilities in Combinational Circuits. IBM, Inc., 1988	box 10
	folder 42
Marra, Michele C.; Porter, Gregory A. An Economic Threshold Model of Postmergence Herbicide Decisions for Potatoes in the Northeast. Penn State University., 1988	box 10
	folder 43
Martin, Donald L.; Barnard, Margaret A. Adult Education Staff Development. Maine Department of Education and Cultural Services., 1988	box 10
	folder 44
May, Jerry A.; McCullough, Mark A. Environmental Factors as Determinants of Habitat Selection by Shorebirds in Eastern Maine. U.S. Fish and Wildlife Service., 1988	box 10
	folder 45
Mayer, Lawrence M.; Schick, Linda L.; Rossi, Patrice M.; Patterson, Howard H.; Change, C. Allen; Bause, Daniel E.; Fink Jr.; Kenneth L. Analysis, Distribution, and Interactions	box 10
	folder 46

# of Chromium in the Aquatic Environment. U.S. Department of Interior., 1988

Mayer, Lawrence M. Organism-Food Interactions in the	box 10
Nepheloid Layer. National Science Foundation., 1988	folder 47
McCleave, James D. Migration of Anquilla in the Ocean. Leopold Schepp Foundation., 1988	box 10
	folder 48
McCleave, James D. Sponsored Activities of the Migratory Fish	box 10
Research Institute. National Science Foundation., 1988	folder 49
McCleave, James D. Migratory Mechanism in Larval and Adult	box 10
American and European Eels. National Geographic Society., 1988	folder 50
McIntire, Walter G.; Leonard, Sarah H. Alternative Kindergarten	box 10
Programs: A Review of the Empirical Literature. Maine State Department of Educational and Cultural Services., 1988	folder 51
Metzger, Homer B. Costs and Efficiency in Fluid Milk Processing	box 10
and Distribution in Maine-1978. Maine Milk Commission., 1988	folder 52
Metzger, Homer B.; Anderson, Mark W. Efficiency in Fluid	box 10
Milk Processing and Distribution in Maine-1979. Maine Milk Commission., 1988	folder 53
Metzger, Homer B.; Anderson, Mark W. Costs of Handling Milk	box 10
in Retail Food Stores in Maine-1980. Maine Milk Commission., 1988	folder 54
Metzger, Homer B. The Cost of Producing Milk on Selected	box 10
Maine Farms-1979. Maine Milk Commission., 1988	folder 55
Mountcastle, Donald B. Biomed Research Support. U.S.	box 11
Department of Health and Human Services/ National Institutes of Health., 1988	folder 1
Murdoch, Christopher W. New Silviculture for Northern	box 11
Hardwoods. U.S. Department of Agriculture/ Forest Service., 1988	folder 2
Nicholas II, George P.; Kite, James S.; Bonnichsen, Robson.	box 11
Archaeological Survey and Testing of Late Pleistocene-Early Holocene Landforms in the Dickey-Lincoln School Reservoir Area, Northern Maine. New England Division of Corps of Engineers., 1988	folder 3
Onsrud, Harlan J. Development and Implementation of Prototypes for an Experimental Infrastructure Management System. National Science Foundation., 1988	box 11
	folder 4
Owen, Ray B. Bald Eagle Management in the Vicinity of Acadia	box 11
National Park. National Park Service., 1988	folder 5
Owen, Ray B. Endangered Species Conservation-Bald Eagles.  Maine Department of Inland Fisheries and Wildlife., 1988	box 11

	folder 6
Pearce, Bryan; Cooper, Cortis; Nelson, Susan. Gal: a 3-	box 11
Dimensional Numerical Model to Calculate Currents with a Depth Varying Vertical Eddy Viscosity. U.S. Department of Commerce., 1988	folder 7
Pearce, Bryan; Cooper, Cortis; Doyle, Edward. Hurricane	box 11
Generated Currents. Massachusetts Institute of Technology., 1988	folder 8
Pearce, Bryan; Cooper, Cortis. Numerical Circulation Model for	box 11
Wind Induced Flow. Massachusetts Institute of Technology., 1988	folder 9
Perry, Cynthia M. Evaluation Techniques for Distinguishing	box 11
Stocks of Atlantic Salmon. U.S. Fish and Wildlife Service., 1988	folder 10
Policy Recommendation for Reducing Coastal Storm Damages.	box 11
Maine State Planning Office., 1988	folder 11
Symposium on Relative Price Shift Analysis as Applied to Public	box 11
Power Projects. U.S. Army Corps of Engineers., 1988	folder 12
Ringelman, James K.; Owen, Ray B. Investigation of Changes in	box 11
Black Duck Utilization of Breeding Habitats in Maine. U.S. Fish and Wildlife Service., 1988	folder 13
Rivard, William C.; McDonald, Robert C. Finite-Different	box 11
Accuracy. U.S. Department of Energy, Los Alamos., 1988	folder 14
Rooney, James. An Interdisciplinary Undergraduate Modular	box 11
Electrical and Physical Measurements Laboratory. National Science Foundation., 1988	folder 15
Rooney, James A; Smith, Charles W. Investigation of Bulk	box 11
Turbulence and Nonlinear Wave Phenomena in Liquid Helium. U.S. Air Force Office of Scientific Research., 1988	folder 16
Rourke, R.V.; Bull, D.C.; Swasey, James. Chemical and Physical	box 11
Properties of the Becket, Colton, Finch, Lyman, Masardis, Naumburg, and Skerry Coil Mapping Units. U.S. Department of Agriculture., 1988	folder 17
Roxby, R.W. Isolation and Characterization of Potato	box 11
Tuberization Genes. U.S. Department of Agriculture., 1988	folder 18
Ryan, Chas. MOICC and GIS: An Impact Study. Maine Occupational Information Coordinating Committee., 1988	box 11
	folder 19
Senior Community Service Project: Quarterly Narrative Report.	box 11
National Council on Aging., 1988	folder 20
Sherburne, J. Predator Habitat Utilization Studies, Dickey-Lincoln	box 11
School Lakes Project, Maine. New England Corps of Engineers., 1988	folder 21

Sidell, Bruce W. Role of Lipid Fuels in Muscular Activity of Thermally Acclimated Fish. National Science Foundation., 1988	box 11
	folder 22
Smith, Norman; Christensen, Thomas. Development of a Harvester for Blue Mussels. American Society of Agricultural Engineers., 1988	box 11
	folder 23
Social Science Research Institute. Maine-Wide Omnibus	box 11
Telephone Survey-Fall, 1979. Maine Office of Energy Resources., 1988	folder 24
Stanley, Jon. The Dual Matrix and Other Environmental Impact	box 11
Assessment Methods. U.S. Department of the Interior., 1988	folder 25
Stanley, Jon. Effects of Carbaryl (Sevin) on Brook Trout in	box 11
Streams Receiving Drift from Spraying of Nearby Forests. Maine Forest Service., 1988	folder 26
Stanley, Jon. Effects of Forest Spraying on the Ecology of Brook	box 11
Trout. Maine Forest Service., 1988	folder 27
Stanley, Jon. Testing Habitat Suitability Models for Use with	box 11
Habitat Evaluation Procedures on Presque Isle Stream, Maine. U.S. Fish and Wildlife Service., 1988	folder 28
Tjepkema, John D. Nitrogen Fixation in Actinorhizal Plants:	box 11
Occurrence and Function of Hemoglobins. National Science Foundation., 1988	folder 29
Townsend, Ralph; Briggs, Hugh. Some Estimates and Processing	box 11
Costs for Maine's Marine Industries. Maine Department of Marine Resources., 1988	folder 30
Treadwell, Robert. Medical Control in Southern Maine. Maine	box 11
Department of Human Services., 1988	folder 31
Trial, Joan G. The Ecological Significance of Reduced	box 11
Populations of Leaf Shredding Plecoptera in Streams Sprayed with Carbaryl. U.S. Forest Service., 1988	folder 32
Tsomides, Leonidas; Gibbs, K. Elizabeth; Jennings, Daniel T.	box 11
Species of Odonata Feeding on Lepidoptera in Spruce-Fir Forests of Maine. U.S. Department of Agriculture., 1988	folder 33
Turner, Walter; Brann, Thomas; Jennings, Daniel; Moore,	box 11
Thomas. Evaluation of Prototype Spruce Budworm Egg Mass Counter. Maine State Forest Service., 1988	folder 34
Turner, Walter W. RULE- Faculty. National Science Foundation.,	box 11
1988	folder 35
Tyler, David. Analysis of Land Data Resources and Requirements	box 11
for the City of Boston. Office of Property Equalization, City of Boston., 1988	folder 36

Tyler, D.A.; Ladd, J.W. Vertical Crustal Movement in Maine.	box 11
Maine Department of Conservation., 1988	folder 37
Tyler, Mary S. Tissue Interactions in the Cranio-Facial Region.	box 11
U.S. Department of Health and Human Services/ National Institutes of Health., 1988	folder 38
Tyler, Seth. Phylogeny and Systematics of Lower Metazoans: The	box 11
Significance of Comparative Ultrastructure and Cytochemistry. National Science Foundation., 1988	folder 39
Unertl, W.M.; Clark, D.E.; Shern, C.S. Some Experimental	box 11
Artifacts in Leed Studies of Phase Transitions. Research Corporation., 1988	folder 40
Unertl, William N. Surface Crystallography and Surface Thermal	box 11
Properties Using Rutherford Backscattering and Low-Energy Electron Diffraction. National Science Foundation., 1988	folder 41
Unertl, W.M.; Grunze, M. Surface Properties of Lead-Tin Alloys.	box 11
IBM-Endicott., 1988	folder 42
Uttormark, Paul D.; Hutchins, Mark L.; Hasbrouck, Sherman H.;	box 11
Landry, Susan N. 1979 Annual Report of the Land and Water Resource. U.S. Department of the Interior., 1988	folder 43
White, Gregory K. Maine EPSCoR. National Science Foundation.,	box 11
1988	folder 44
White, Gregory K. Water Institute Program-Annual Report.	box 11
Maine Land and Water Resources Center/ U.S. Department of the Interior., 1988	folder 45
White, Gregory K. Water Institute Program-Annual Report, 1987. U.S. Department of Interior Geological Survey., 1988	box 11
	folder 46
Wiedenhoeft, Mary; Barton, Barbara. Nutritive Value of Selected	box 11
Brassica Crops for Dairy and Livestock. Maine Department of Agriculture., 1988	folder 47
Wood, Bonnie G.; Gershman, Elaine S. Women-In-Science. National Science Foundation., 1988	box 11
	folder 48
Woodard and Curran, Inc. Veazie Archaeology Project. Veazie	box 11
Sanitary District., 1988	folder 49

<b>Grant-funded materials, 1989</b>	
Title/Description	Instances

Alford, A. Randall. Effects of Limonin and Related Compounds on Colorado Potato Beetle Larvae. U.S. Department of Agriculture., 1989  Anderegg, Robert. Desorptive Chemical Ionization Probe for	box 11 folder 50
Agriculture., 1989  Anderegg, Robert. Desorptive Chemical Ionization Probe for	folder 50
Anderegg, Robert. Desorptive Chemical Ionization Probe for Mass Spectrometry. National Institutes of Health., 1989	box 11
	folder 51
Barton, Barbara A. Social Responsibilities, Free Speech, and the	box 11
Law: The CIA and the University. Maine Humanities Council., 1989	folder 52
Bruce, Donald M. Reaching Out for Teen Awareness. ACTION., 1989	box 11
1909	folder 53
Buyon, Taher B.; Frank, Andrew U. Measurement-based	box 11
Multipurpose Cadastre. NOAA., 1989	folder 54
Comins, Neil. NASA Training Grant. NASA., 1989	box 11
	folder 55
Criner, George K. Estimated 1988 Theoretical Processing	box 11
and Distribution Costs for the Maine Dairy Industry. Maine Department of Agriculture/ Milk Commission., 1989	folder 56
Cronan, Christopher S. Aluminum Toxicity in Forests Exposed to	box 11
Acidic Deposition-The ALBIOS Results. EPRI., 1989	folder 57
Dagher, Habib J. REU Site in Structural and Geotechnical	box 11
Engineering at the University of Maine. National Science Foundation., 1989	folder 58
Denton, George H. Late Cenozoic Glacial History and Soil	box 11
Development in Antarctica. National Science Foundation., 1989	folder 59
Dibble, Alison C. The Status and Distribution of Orono Sedge	box 12
(Carex Oronensis). The Nature Conservancy., 1989	folder 1
Dill, J.F. Movement of Tarnished Plant Bug and Insecticide Timing. U.S. Department of Agriculture., 1989	box 12
	folder 2
Ellingwood, Arthur W. Case Management Program and	box 12
Performance Standards in Community Mental Health: A Review of Selected State Models. Maine Department of Mental Health and Mental Retardation., 1989	folder 3
Field, David B. Forest Laws of Maine. Maine Department of	box 12
Conservation., 1989	folder 4
Frank, Andrew U. A Formal Model for Representation and	box 12
	box 12 folder 5

	folder 6
Frank, Andrew U. Location SQL Definition. Digital Equipment Corporation., 1989	box 12
	folder 7
Fricke, Arthur L. Physical Properties of Kraft Black Liquor. U.S.	box 12
Department of Energy., 1989	folder 8
Goldstein, Robert A. ALBIOS Project-A Comparative	box 12
Interregional Analysis of Aluminum Biogeochemistry in Forested Watersheds Exposed to Atmospheric Deposition of Strong Acids. EPRI., 1989	folder 9
Goodell, Barry S. Preservative Treatment of Spruce Timber.	box 12
Northeast Utilities and Maine Central Power., 1989	folder 10
Grunze, Michael. LASST-ACSIS Workshop on "Interface	box 12
Phenomena: Adhesion and Friction: Microscopic Concepts." Office of Naval Research., 1989	folder 11
Haines, Terry A.; Norton, Stephen A.; Kahl, Jeffrey S.; Fay,	box 12
Clemon W.; Pauwels, Stainslas J.; Jagoe, Charles H. Intensive Studies of Stream Fish Populations in Maine. U.S. Environmental Protection Agency., 1989	folder 12
Hallee, Neal D. Potato Harvester Modification Demonstration.	box 12
Maine Department of Agriculture., 1989	folder 13
Herlihy, Gerald M. Onward Special Services Program. U.S.	box 12
Department of Education., 1989	folder 14
Hornsby, Stephen. Canadian Studies Natural Resource Center.	box 12
U.S. Department of Education., 1989	folder 15
Irland Group. Three Studies of Regional Markets: Economic	box 12
Importance, Lot Market Outlook, and Six Case Studies. U.S. Department of Agriculture Forest Service. (Folder 1 of 3), 1989	folder 16
Irland Group. Three Studies of Regional Markets: Economic	box 12
Importance, Lot Market Outlook, and Six Case Studies. U.S. Department of Agriculture Forest Service, Northern Forest Lands Study. (Folder 2 of 3), 1989	folder 17
Irland Group. Three Studies of Regional Markets: Economic Importance, Lot Market Outlook, and Six Case Studies. U.S. Department of Agriculture Forest Service. (Folder 3 of 3), 1989	box 12
	folder 18
Jagels, Richard; Serreze, Susan; Hornbeck, James. Fingerprinting	box 12
Radial Increment Data for Red Spruce. U.S. Department of Agriculture, U.S. Forest Service., 1989	folder 19
Kezis, Alan S. Testing for Differences in Consumer Acceptance	box 12
of Identically Appearing Potato Varieties. U.S. Department of Agriculture., 1989	folder 20

King, Gary M. Regulation of Methylated Gas Emission from Salt	box 12
Marshes. NASA., 1989	folder 21
Kiran, Edrogan. Phase Behavior, Synthesis and Fractionation of Polymers in Supercritical Fluids. Pressure Chemical Company., 1989	box 12
	folder 22
Kiran, Edrogan. Supercritical Delignification, Pulping and/or	box 12
Bleaching with Gases in the Supercritical State. National Science Foundation., 1989	folder 23
Konrad, Victor. Canadian Studies National Resource Center	box 12
Performance Report. U.S. Department of Education., 1989	folder 24
Krohn William B.; Frazer, Catherine; Longcore, Jerry R.;	box 12
McAuley, Daniel G. Habitat Use, Condition and Survival of Post Fledgling American Black Ducks. U.S. Fish and Wildlife., 1989	folder 25
Lagebom, Charles H.; Fenn, Thomas. 1988 Phase 2 Survey	box 12
Archaeological Research Report of ME 446-05, Fort Hill, Veazie, Maine. Maine Historical Preservation Commission., 1989	folder 26
Lambert, Steven R.; Tyler, David A. Coastal Warping Study.	box 12
Maine Geological Survey., 1989	folder 27
Londraville, Richard. American Heart Association Fellowship.	box 12
American Heart Association., 1989	folder 28
Lowry, Jerry D. Radon Progeny Accumulation in Field GAC	box 12
Units. Department of Health and Human Services, Division of Health Engineering., 1989	folder 29
Mack, Ronald G.; Gibbs, K. Elizabeth. The Mayflies	box 13
(Ephemeroptera) of Acadia National Park. U.S. Department of Interior, National Park Service., 1989	folder 1
Maine Agricultural Experiment Station. Milk Inspections. Maine	box 13
Department of Agriculture, Food and Rural Resources., 1989	folder 2
Marra, Michele C. A Comparison of Low Bush Blueberry	box 13
Harvesting Technologies: Experimental and Economic Results from the 1988 Field Tests in Washington County, Maine. Maine Department of Agriculture, Food and Rural Resources., 1989	folder 3
Marra, Michele. A Study of the Optimal Scale and Timing of	box 13
Marketing for a Fresh Blueberry Cooperative. U.S. Department of Agriculture., 1989	folder 4
McMahon, Janet. Biophysical Regions of Maine. Maine State	box 13
Planning Office., 1989	folder 5
Merrick, Laura C. Lupin Resource Evaluation. Maine Department of Agriculture, Food and Rural Resources., 1989	box 13

	folder 6
O'Connor, Raymond J. Pesticides Plot Work. American Cyanamid Company., 1989	box 13
	folder 7
Ohno, Tsutomu. Determination of Levels of Free Cyanide in	box 13
Surface and in Ground Waters Affected by MDOT Salt Storage Facilities. Maine Department of Transportation., 1989	folder 8
Parks, Alan B. Upward Bound. U.S. Department of Education.,	box 13
1989	folder 9
Porter, Gregory. Evaluation of Delayed Nitrogen Applications and	box 13
Nitrate Tissue Testing in Potato Management. Maine Department of Agriculture, Food and Rural Resources., 1989	folder 10
Reiling, Stephen D. Economic Benefits of Late-Season Black Fly	box 13
Control. Maine Department of U.S. Environmental Protection Agency., 1989	folder 11
Rouverol, Alice. The Oral History Process at Work. Maine	box 13
Humanities Council., 1989	folder 12
Sandford, Thomas C. Evaluation of Dragdown on a Pile. Maine	box 13
Department of Transportation., 1989	folder 13
Stack, Lois Berg. Evaluation of Ornamental Characteristics of	box 13
Native Low Bush Blueberry. Maine Department of Agriculture., 1989	folder 14
Stockel, I.H.; Dolloff, Dana B.; Cole, Barbara J.; Fosmire, Fred	box 13
R. Research Needs in the Pulp and Paper and Related Industries. National Science Foundation., 1989	folder 15
Sullivan, S.J. Vachaspati, J.; Morin, M.J. Permeation Rates on	box 13
Pressures. National Science Foundation., 1989	folder 16
Tavantzis, S.M. Biological Control of Rhizoctonia solani. U.S.	box 13
Department of Agriculture., 1989	folder 17
Tavantzis, S.M. Genetic Improvement of Potatoes. U.S.	box 13
Department of Agriculture., 1989	folder 18
Unertl, William N. Characterization of Surface and Interfacial Properties of Polyimide Film Using Scanning Tunneling Microscopy and X-Ray Photoelectron Spectroscopy. IBM., 1989	box 13
	folder 19
Watling, Les. Refurbishment of the Darling Center Analytical and Wet Laboratory Capabilities. National Science Foundation., 1989	box 13
	folder 20
White, Gregory K. A Report to the SRURF Board of Trustees	box 13
on Planning Grant Activities. Sludge and Residuals Utilization Research Foundation., 1989	folder 21

White, Gregory K. Fiscal year 1988 Maine Water Research	box 13
Institute Program. U.S. Geological Survey., 1989	folder 22
Woodward, Charles; Erhardt, Wilfred H. Maine Vegetable	box 13
Variety Trials. Maine Department of Agriculture, Food and Rural Resources., 1989	folder 23
Woodward, Charles; Erhardt, Wilfred. Vegetable Disease	box 13
Integrated Pest Management Trial. Maine Department of Agriculture, Food, and Rural Resources., 1989	folder 24

Title/Description	Instances
Albright, Elaine M. Map Grant. Institute of Museum Services., 1990	box 13
	folder 25
Alternative Strategies for Small Fruit Production. University of	box 13
Vermont., 1990	folder 26
Archer, Kevin. The Canada-U.S. Free Trade Agreement. Maine	box 13
Department of Econ Comm. Dev., 1990	folder 27
Bousfield, Douglas W. Research on Droplet Formation for	box 13
Application to Kraft Black Liquors. U.S. Department of Energy., 1990	folder 28
Boyle, Kevin J. Design of Contingent-Valuation Questions for	box 13
the 1991 National Survey of Fishing, Hunting, and Wildlife-Associated Recreation. U.S. Fish and Wildlife Service., 1990	folder 29
Bushway, Alfred; Bushway, Rodney; Work, Therese. Effect of	box 13
Cultural and Storage Practices on Potato Quality. U.S. Department of Agriculture., 1990	folder 30
Camp, Paul R. Determination of the Water Content of Snow by	box 13
Dielectric Measurements. U.S. Department of Defense/ Army., 1990	folder 31
Camp, Paul E. Determination of the Water Content of Snow by	box 13
Dielectric Measurements. No Agency Given., 1990	folder 32
Christianson, Keith A. Aging Studies of GaAs Schottky Barriers.	box 13
Universal Energy Systems., 1990	folder 33
Co, Albert. Draw Resonance in Film Casting of Viscoelastic	box 13
Fluids. National Science Foundation., 1990	folder 34
Comins, Neil. Computer Methods of Galaxies. NASA., 1990	box 13

	folder 35
Co-op Supplement Fund. U.S. Department of Education., 1990	box 13
	folder 36
Criner, George K. Milk Processing Cost Accounting and	box 13
Distribution Costs. Eastern Maine Development Corporation., 1990	folder 37
Decker, Edward R. Heat Flow and Radioactivity Studies in Maine.	box 13
National Science Foundation., 1990	folder 38
Ehlers, Manfred. Automated Extraction of Control Points from	box 13
Digital Image Data. Ohio State University., 1990	folder 39
Evans, David G.; Decker, Edward R.; Loiselle, Marc. Density-	box 13
Driven Groundwater Flow near Salt Contamination Sites in Maine. Maine Research Fund., 1990	folder 40
Field, David B. The Forest Laws of Maine. Maine Department of	box 13
Conservation., 1990	folder 41
Field, David B.; Forster, Robert B. Opportunities for Exporting	box 13
Hardwood Pulpwood Chips from Maine to the Far East. Forest Products Exports., 1990	folder 42
Field, David B.; Forster, Robert B. Opportunities for Exporting	box 13
Softwood Lumber from Maine to the European Community. Forest Product Exports., 1990	folder 43
Filmed in the Field: An Ethnographic Film Series. Hudson	box 13
Museum, Maine Center for the Arts., 1990	folder 44
Food Processing Development in Maine. Maine Science and	box 13
Technology Commission., 1990	folder 45
Forster, Robert B.; Field, David B. Opportunities for Exporting	box 13
Softwood Lumber from Maine to the Far East. Forest Product Exports., 1990	folder 46
Frank, Andrew U. A Formal Model for Representation and	box 13
Manipulation of Spatial Subdivisions in Information Systems. National Science Foundation., 1990	folder 47
Genco, Jospeh M. Thermodynamics of the Causticizing Reaction. National Science Foundation., 1990	box 13
	folder 48
Gibbs, K.Elizabeth. Distribution and Habitat Requirements	box 13
of the Mayfly Siphlonisca Aerodromia in Maine. The Nature Conservancy., 1990	folder 49
Goals and Activities: Katahdin Area Health Education Center/	box 13
University of Maine School of Nursing. Katahdin Area Health Education Center., 1990	folder 50

Grew, Edward S. The High-Grade Metasedimentary Rocks of Sor Rondane Mountains, East Antarctica. National Science	box 13
Foundation., 1990	folder 51
Haines, Terry A. Long-Term Chemical and Biological Monitoring of Maine Lakes. U.S. Department Inter/ Fish and Wildlife., 1990	box 14
	folder 1
Hall, Bradford A. SFC Award (Indian and U.S. Currency)	box 14
for Study of Glaciomarine Sedimentation and Gondwana Paleoenvironments and Stratigraphy in East Central India. National Science Foundation., 1990	folder 2
Hallee, Neal D.; Plissey, Edwin S. Results of Potato Harvester	box 14
Bruise Tests: 1977-1989. University of Minnesota., 1990	folder 3
Homola, Richard; Longcore, Joyce. Taxonomic Status-WIP 1990.	box 14
U.S. Department Interior/ Geological Survey., 1990	folder 4
Humphrey, Dana N. Renewal of Reu Site in Structural and	box 14
Geotechnical Engineering at the University of Maine. National Science Foundation., 1990	folder 5
Hunter, James H.; Forbush, Todd D. Potato Storage Research.	box 14
U.S. Department of Agriculture., 1990	folder 6
Jacobs, S.L.; Criner, G.K. Documentation for the Maine Farm	box 14
Energy Audit System. Maine Department of Agriculture/ Food and Rural Resources., 1990	folder 7
Jagels, R.; Cole B.; Bentley, M. Anatomical and Chemical	box 14
Alterations in Red Spruce Foliage Following Exposure to Acidified Fog. U.S. Department of Agriculture., 1990	folder 8
Johnson, Steven B. Technology Transfer Plots: Inoculums Carry	box 14
Over on Potato Rotation Crops. Maine Department of Agriculture/ Food and Rural Resources., 1990	folder 9
King, Gary M.; Mayer, Larry T. Aspects of Polysaccharide and	box 14
Protein Biogeochemistry Controls of Polymer Hydrolysis and Metabolism. National Science Foundation., 1990	folder 10
King, Gary; Singer, J.T. Physiology and Genetics of Halophenol	box 14
Degradation. U.S. Environmental Protection Agency., 1990	folder 11
Klussman, Joan. Jere DeWaters and Port Clyde Puppets. Maine	box 14
Arts Commission., 1990	folder 12
Lad, Robert J. 22196-G5 High Temperature Reactivity of	box 14
Nonstoichiometric Carbide and Nitride Surfaces. The Petroleum Research Fund., 1990	folder 13
Leiby, J.D.; Woods, T.W. The Potential for the Development	box 14
of a Barley Industry in Maine. Eastern Maine Development Corporation., 1990	folder 14

Leick, Alfred. GPS Satellite Surveying Along Route 9. Maine	box 14
Department of Transportation., 1990	folder 15
Leick, Alfred. Introducing the Global Positioning System to the Bureau of Land Management's Alaskan Surveying Operations. National Geodetic Survey., 1990	box 14
	folder 16
Lofving, Iver. Peace Corps Recruiting. Peace Corps., 1990	box 14
	folder 17
Maine Aquaculture Innovation Center Special "Annual"	box 14
Report-1989-1990. Maine Science and Technology Commission., 1990	folder 18
Maine Cranberry Development Committee. Cranberry Agriculture	box 14
in Maine: Opportunities and Challenges. Eastern Maine Development Corporation., 1990	folder 19
Maine's Traditional Music: A Radio Series, Part I. Maine	box 14
Community Foundation, Inc., 1990	folder 20
Manzer, F.E.; Reeves, A.F.; Goth, R.W. Ring Rot Resistance. U.S. Department of Agriculture., 1990	box 14
	folder 21
McKinley, Daniel B.; Sayers Jr, Richard E. Moring, John R. Stream Habitat Inventory Methodology Study: Evaluation of Reach-Representative Sampling Surveys., 1990	box 14
	folder 22
Morris, Charles E.; Thai, Khi V. Additional Support for People in	box 14
Retraining and Education. Maine Department of Human Services., 1990	folder 23
Morrow, Richard A.; Coombs, Earl; Lothrop, Lucille.Operation	box 14
Physics Summer Workshop. Maine Department of Educational and Cultural Services., 1990	folder 24
Nees-Hatlen, Virginia. Yeats and Pound Conference. Maine	box 14
Humanities Council., 1990	folder 25
Nicholson, Bruce L. Viruses of Marine Fishes and Shellfish in	box 14
Taiwan. National Science Foundation., 1990	folder 26
Nunan, Theresa; Humphrey, Dana. A Review and	box 14
Experimentation of Gravel Stabilization in Maine. Maine Department of Transportation., 1990	folder 27
Owen Jr., Ray B. Population Study and Winter Feeding of Eagles	box 14
in the Acadia National Park Vicinity. National Park Service., 1990	folder 28
Producing Orthophoto Maps for Studying Ice Dynamics of	box 14
Jakobshavns Glacier, Greenland. National Science Foundation., 1990	folder 29

Reeves, Alvin. Agricultural Market Research and Development Fund (LD1827) Develop Markets for New Potato Varieties. Maine	box 14
Department of Agriculture/ Food and Rural Resources., 1990	folder 30
Reeves, Alvin F.; Manzer, Franklin E.; Plissey, Edwin S.; Henn,	box 14
R. Alan. Epidemiology and Control of Potato Early Dying in Maine. Maine Department of Agriculture/ Food and Rural Resources., 1990	folder 31
Sader, Steven A.; Rohde, Robert B. Development of Remote	box 14
Sensing Applications in Forestry- 1990 Progress Report. NASA., 1990	folder 32
Senior Community Service Employment Project. National Council	box 14
on Aging., 1990	folder 33
Senior Community Service Employment Project. National Council	box 14
on Aging., 1990	folder 34
Smith, Duane A.; Peavey, Stephanie R. A Study of Consumer	box 14
Preferences for Different Potato Types Using the Focus Group. Maine Department of Agriculture/ Food and Rural Resources., 1990	folder 35
Snow, Martha S.; Kahl, Jeffrey S.; Norton, Stephen A.	box 14
Geochemistry of High Salinity Solutions in Maine Surficial and Bedrock Aquifers. Maine Department of Transportation., 1990	folder 36
Tavantzis, Stellos M. Engineering Russett Potato with Resistance	box 14
to the Spinder Tuber Viroid. U.S. Department of Agriculture., 1990	folder 37
Tavantzis, Stellos M. Genetic Engineering of the Potato:	box 14
Introduction of Resistance to the Spindle Tuber Viroid. Maine Science and Technology Commission., 1990	folder 38
Thorpe, Geoffrey L. Crisis Intervention. Maine Department of	box 14
Mental Health and Mental Retardation., 1990	folder 39
Vayda, Michael E. First International Symposium on the	box 14
Molecular Biology of the Potato. U.S. Department of Agriculture., 1990	folder 40
Vayda, Michael E. Molecular Responses of Potato Tubers to	box 14
Anaerobic Stress. U.S. Department of Agriculture., 1990	folder 41
Vetelino, John F. Undergraduate Research Participation in	box 14
Electrical Engineering (REU). National Science Foundation., 1990	folder 42
Vetelino, John F. Undergraduate Research Participant in Electrical	box 14
Engineering (REU). National Science Foundation., 1990	folder 43
Walton, Timothy L.; Thai, Khi V. Follow-up and Evaluation of	box 14
TDC Training Programs. Training and Development Corporation of Bangor, Maine., 1990	folder 44

Weidenhoeft, Mary; Barton, Barbara. Nutritive Value of Selected	box 14
Brassica Crops for Dairy and Livestock Production, Year Two. Maine Department of Agriculture/ Food and Rural Resources., 1990	folder 45
White, Gregory K. Research Excellence Partnership: Enhancing	box 14
the Long-Term Structural Support for Scientific Research in Maine. National Science Foundation., 1990	folder 46
Wohlgemuth, Andrew; Dubey, Devendra P.; Hoover, Douglas	box 14
N. Information from Immunological Reaction Matrices. National Institute of Health., 1990	folder 47

Title/Description	Instances
Alexander, John E.; Wardwell, Richard E. Methane Generation from a Field Deposit of Paper Mill Sludge and Cellulose	box 14
Additives. No Agency Given., 1991	folder 48
Anderegg, Robert J.; Fort, Raymond C. Negative Ion Mass	box 14
Spectometry in Peptides. National Science Foundation., 1991	folder 49
Barnard, Margaret A. Adult and Community Education Staff	box 14
Development Contract FY90. Maine Department of Education and Cultural Services., 1991	folder 50
Barrow, Lloyd H.; Bitner, Betty L. The ABC's of Energy. U.S.	box 14
Department of Energy., 1991	folder 51
Bayer, Robert C. Lobster Culture for Maine: A Feasibility Study	box 14
on Rearing Lobsters for Release along the Maine Coast. Maine Department of Marine Resources., 1991	folder 52
Belknap, Daniel F. Submersible Investigation of Seafloor	box 14
Pockmarks, Central Maine Coast: Geology and Biology of Natural Gas Craters. University of Connecticut., 1991	folder 53
Bixler, Harris J. Planning Grant to Stimulate Competitive	box 14
Research in Maine. National Science Foundation., 1991	folder 54
Brooks, Joan L. Role of Fungi in Sphagnum Peat Treatment of Wastewater. National Science Foundation., 1991	box 14
	folder 55
Bullion, Stuart J. Journalist Workshop. U.S. Information Agency.,	box 14
1991	folder 56
Bushway, Alfred A.; Kezis, Alan S.; Smith, Duane A.; Work,	box 14
Therese M. Vacuum and Modified Atmosphere Packaging of Maine Agricultural and Marine Products. Maine Department of Agriculture/ Food and Rural Resources., 1991	folder 57

Carlson, Catherine; Bonnichsen, Robson. Report on Archaeological Survey of the Georgia-Pacific Corporation Timber	box 15
Haul Road Along the West Bank of the St. Croix River Between Woodland and Vanceboro, Maine. Georgia-Pacific Corporation., 1991	folder 1
Chielli, Mary Ellen; Griffith, Brad; Harrison, Daniel J. River Otter	box 15
Analysis. U.S. Department of the Interior/ Fish and Wildlife., 1991	folder 2
Clark-McGrath, Rae. Expanding Your Horizons '91. Maine	box 15
Department of Educational and Cultural Services., 1991	folder 3
Criner, George; Jacobs, Steven L.; Peavey, Stephanie R. An	box 15
Economic and Waste Management Analysis of Maine's Bottle Deposit Legislation. National Food Processors Association., 1991	folder 4
Cronan, Christopher S. Comparative Biogeochemistry of Soil	box 15
Humic Substances in Forested Watersheds. National Science Foundation., 1991	folder 5
Davis, William E. Institute for the Study of At-Risk Students.	box 15
Maine Department of Education., 1991	folder 6
Davis, William E. Regular Education/ Special Education. Maine	box 15
Department of Education., 1991	folder 7
Davison, Ian R. Temperature Adaptation of Brown Algal	box 15
Photosynthesis. National Science Foundation., 1991	folder 8
Deller, Steven C.; McConnon, James C. A Trade Area Analysis of New England Retail Markets. Northeast Regional Center for Rural	box 15
Development., 1991	folder 9
Denton, George H. Isotopic Dating of Antarctic Glaciations. National Science Foundation., 1991	box 15
National Science Foundation., 1991	folder 10
Dyar, M. Darby; Guidotti, Charles V. Crystal Chemistry of Metapelite Minerals in a Petrologic Context: Collaborative	box 15
Research. National Science Foundation., 1991	folder 11
Erich , M. Susan; Porter, Gregory. Soil Phosphorus Levels and	box 15
Phosphorus Fertilizer Recommendations for Potatoes Grown in Maine. Department of Environmental Protection., 1991	folder 12
Erich, M. Susan; Tsutomu, Ohno. Incubation CCE of Paper Mill	box 15
Sludge-Wood Ash. International Paper Company., 1991	folder 13
Faulkner, Alaric. The Lower Bagaduce Historic Sites Survey	box 15
Phase 3: Further Definition of St. Castin's Habitation. Maine Historic Preservation Commission., 1991	folder 14
Franzosa, Robert. An Output Sensitive Lattice Building	box 15
Algorithm. U.S. Department of Commerce/ Bureau of Census., 1991	folder 15

Freeman, Stanley L. Counselor Education Program. Maine	box 15
Department of Mental Health and Mental Retardation., 1991	folder 16
Gibbs, Harold C.; Lihua, Xiao; Gross, Shelia J. Abamectin Clinical Trial. Merck and Company Inc., 1991	box 15
	folder 17
Gibbs, K. Elizabeth. 1990 Studies on Siphlonisca Aerodromia.	box 15
Maine Department of Inland Fisheries and Wildlife., 1991	folder 18
Gibbs, K. Elizabeth; Mingo, Terry M.; Courtemanch, David L.;	box 15
Stairs, Donald J. The Effects on Pond Macroinvertebrates from Forest Spraying of Carbaryl (Sevin-4-oilR) and its Persistence in	folder 19
Water and Sediment. Maine Department of Conservation., 1991	
Goodell, Barry S. Preservative Treatment of Spruce Timber in the	box 15
Northeastern United States. Central Maine Power., 1991	folder 20
Grosswald Visit. University of Washington., 1991	box 15
	folder 21
Grunze, M.; Dwyer, D. Comparative Studies of the Interaction of Kapton H and Pure Polyimide with Metal Films. IBM., 1991	box 15
	folder 22
Guidotti, Charles V. Electron Microprobe Upgrade for the University of Maine. National Science Foundation., 1991	box 15
	folder 23
Guidotti, Charles V. Microprobe Lab Upgrade. National Science	box 15
Foundation., 1991	folder 24
Gupta, Pushpa; Michalek, Joel E. An Investigation of Dioxin Half-	box 15
Lite Estimation in Veterans of Project Ranch Hand. Air Force Office of Scientific Research., 1991	folder 25
Haines, Terry A.; Norton, Stephen A.; Kahl, Jeffrey S.; Fay,	box 15
Clemon W.; Pauwels, Stanislas J.; Jagoe, Charles H. Intensive Studies of Stream Fish Populations in Maine. U.S. Environmental	folder 26
Protection Agency., 1991	
Hannula, Thomas A. 1991 Eisenhower Math Manipulative	box 15
Project. Maine Department of Education., 1991	folder 27
Hartley, Richard A. Survival of Tournament-Caught Largemouth	box 15
(Micropterus salomides) and Smallmouth (M. dolomeiui) Bass in Three Maine Lakes. Maine Department of Inland Fisheries and Wildlife., 1991	folder 28
Hedstrom, Warren E. Cranberry Agriculture in Maine:	box 15
Opportunities and Challenges. Eastern Maine Development Corp. and Maine Department of Agriculture/ Food and Rural Resources., 1991	folder 29
Henry, D.J.; Dutrow, B.L. Tourmaline as a Petrogenetic Indicator Mineral in Metamorphic Rocks. Louisiana State University., 1991	box 15

	folder 30
Hughes, Terence J. Rift Zone Dynamics. National Science	box 15
Foundation., 1991	folder 31
Hutchins, Mark L.; Uttomark, Paul D. Steady-State Ecosystem	box 15
Modeling for Lake Management. U.S. Department of the Interior., 1991	folder 32
Irland, Lloyd C. Wood Products Development. Maine Science and	box 15
Tech Commission., 1991	folder 33
Jacobson, George L. Workshop Leading to the Creation of a	box 15
European Repository for Late-Quaternary. National Science Foundation., 1991	folder 34
Johnson, Steven B. SPEED: A Computer Program for Potato	box 15
Harvester Adjustment. University of Minnesota., 1991	folder 35
Kass, Leonard. Efferent Control of Photoreceptor Conductances.	box 15
U.S. Department of Health and Human Services, National Institute of Health., 1991	folder 36
Killacky, James C. Community Leadership in Maine: Insuring a	box 15
Viable Future for Small Communities. W.K. Kellogg Foundation., 1991	folder 37
Kornfield, Irving. Genetic Characterization of Maine Populations	box 15
of Arctic Char (Salvelinus alpinus oquassa): Uniqueness and Affinities of Mitochondrial DNA. Maine Department of Inland Fisheries and Wildlife, The Nature Conservancy, Bangor Water District., 1991	folder 38
Liebman, Matt; Corson, Sue; Cough, Meg; Dyck, Elizabeth;	box 15
Marra, Michele; McCormick, June; Neves, Anthony; Sutch, Barbara. Use of Intercrops, Cover Crops, and Reduced Tillage	folder 39
Practices to Improve Farm Profitability and Protect Environmental Quality. Agway, Inc., 1991	
Liebman, Matt; Honeycutt, Wayne; Marra, Michele; Neves,	box 15
Anthony. Weed Control in Reduced Tillage Cropping Systems: Use of Overseeded Cover Crops in Maine. University of Vermont., 1991	folder 40
Liebman, Matt; Rowe, Richard; Honeycutt, Wayne; Marra,	box 15
Michele, Neves, Anthony. A Minimum Tillage/ Cover Crop System for Dry Bean Production in Maine. Maine Department of Agriculture/ Food and Rural Resources., 1991	folder 41
Liebman, Matt; Rowe, Richard; Honeycutt, Wayne; Marra,	box 15
Michele, Neves, Anthony. Reduction of Petrochemical Energy Use in Maine Agriculture: Weed Management in a Minimum Tillage/ Cover Crop System for Dry Bean Production. Maine	folder 42
Department of Agriculture/ Food and Rural Resources., 1991	
Lofving, Iver. Peace Corps Recruiting. Peace Corps., 1991	box 15

	folder 43
Manzer, P.E.; Reeves, A.F.; Goth, R.W.; Kurowski Jr, C.J.	box 15
Resistance and Immunity to Bacterial Ring Rot and Their Inheritance. U.S. Department of Agriculture., 1991	folder 44
Manzer, P.E.; Reeves, A.F.; Goth, R.W.; Kurowski Jr, C.J.	box 15
Resistance and Immunity to Bacterial Ring Rot and Their Inheritance. U.S. Department of Agriculture., 1991	folder 45
Mayer, Lawrence M. REU: The Kinetics of Organic Matter	box 15
Diagenisis: Control of Biomass Dynamics or Polymer Lability. National Science Foundation., 1991	folder 46
Monson, P.D.; Gibbs, K.E. Quantitative and Qualitative Response	box 15
of Benthic Macroinvertebrates to Materials Eroded from Road Surfaces into Streams. Maine Department of Environmental	folder 47
Protection., 1991	
Nardi, George. HACCP Training Manual. NE Fisheries	box 15
Development Association., 1991	folder 48
Ness-Hatlen, Virginia. National Poetry Foundation Secondary	box 15
Teachers' Institute on Ezra Pound and W.B. Yeats. English Department, University of Maine National Poetry Foundation.,	folder 49
1991	
Nicholas, George P.; Kite, James S. Archaeological Survey and	box 16
Testing in the Bald Mountain Area, Northern Maine. Superior Mining Company., 1991	folder 1
	box 16
Norton, Stephen A. Dioxin in Sediments of the Androscoggin River, Maine. U.S. Environmental Protection Agency., 1991	
	folder 2
The Potential of a Trap Crop for the Striped Cucumber Beetle.  Maine Department of Agriculture/ Food and Rural Resources.,	box 16
1991	folder 3
Purchase of a System for Metabolic MicroCalorimetry and	box 16
Respirometry. National Science Foundation., 1991	folder 4
Rebbeck, Joanne; Jensen, Keith F. Evaluation of the Impact of	box 16
Ozone on Red Spruce Seedlings Using Open Top Chambers. U.S.	folder 5
Department of Agriculture., 1991	
Reeves, Alvin F.; Davis, Arnold A. Develop Markets for New Potato Varieties. Maine Department of Agriculture/ Food and	box 16
Rural Resources., 1991	folder 6
Romig, Gregory P. Habitat Use and Selection by Juvenile	box 16
Salmoids in New Hampshire and Vermont Streams. U.S. Department of Interior/ Fish and Wildlife., 1991	folder 7
	hov 16
Senders, John W. The Effects of Control System Nonlinearities on Human Performance. U.S. Department of Defense/ Army., 1991	box 16
<u>.                                    </u>	folder 8
Senior Companion Program 1991. ACTION., 1991	box 16

	folder 9
Spruce, Joseph P.; Sader, Steven A. Application of Satellite Data	box 16
to Quantify Habitat of Wintering Neotropical Migrants in Belize. Maine Fish and Wildlife., 1991	folder 10
Spruce, Joseph P.; Sader, Steven A. Application of Satellite Data	box 16
to Quantify Habitat of Wintering Neotropical Migrants in Belize. U.S. Department of the Interior, Maine Fish and Wildlife., 1991	folder 11
Steneck, R.S.;Carpenter, R.C. Patterns and Processes Structuring	box 16
Tropical Algal Communities Along a Depth Gradient: The Dynamics Roles of Productivity and Herbivory Revisited. Fairleigh Dickinson University., 1991	folder 12
Subcontract- Sediment Transport and Bioturbation. Woods Hole	box 16
Oceanographic Trust., 1991	folder 13
Thompson, Woodrow B. New England Seismotectonic Study	box 16
Activities in Maine during Fiscal Year 1980. Maine Geological Survey., 1991	folder 14
Townsend, Ralph; Briggs III, Hugh. Maine's Fisheries Annual	box 16
Data. Maine Department of Marine Resources, Maine State Planning Office, U.S. Department of Commerce., 1991	folder 15
Tyler, S. Transmission Electron Microscope for The University of Maine. National Science Foundation., 1991	box 16
	folder 16
Unertl, William N.; Mack, Rodrick G. Higher Performance	box 16
Polymids: Surface Properties and Copper Deposit. IBM., 1991	folder 17
Vayda, Michael E. Introduction of Genes Conferring Resistance	box 16
to Bacterial Pathogens into Potatoes. U.S. Department of Agriculture., 1991	folder 18
Vetelino, John F. Microwave Surface Acoustic Wave Materials.	box 16
Air Force Office of Scientific Research., 1991	folder 19
Wiedenhoeft, Mary; Barton, Barbara. Nutritive Value of Selected	box 16
Brassica Crops for Dairy and Livestock Production-Year Three-1989 Growing Season. Maine Department of Agriculture/ Food and Rural Resources., 1991	folder 20
Werrbach, Gail. University of Maine Social Work Support. Maine	box 16
Department of Mental Health and Mental Retardation., 1991	folder 21
White, Gregory K. Fiscal Year 1989 Program Report. U.S.	box 16
Geological Survey., 1991	folder 22
White, Gregory K. Maine EPSCoR Planning Proposal Phase II.	box 16
National Science Foundation., 1991	folder 23
Winne, J. Chris; Sader, Steven A. The Assessment of Timber	box 16
Harvest Location and Size Using Remotely Sensed Satellite Data	folder 24

## as an Aid to Administer the Forest Practices Act. Maine Forest Service., 1991

Work, Therese M.; Peavey, Stephanie. Development of	box 16
Value-Added Maine Salmon. Maine Science and Technology Commission., 1991	folder 25
Yonzon, Pralad B.; Hunter Jr., Malcolm L. Conservation of the	box 16
Red Panda Ailurus Fulgens. World Wildlife Fund., 1991	folder 26
Zibilske, Larry. Vadose Zone Qual-QIP 1990. U.S. Department of the Interior/ Geological Survey., 1991	box 16
	folder 27
Zibilske, Larry. Quality of Leachate from Soil Amended with Paper Mill Sludge. S.D. Warren Company., 1991	box 16
	folder 28

Title/Description	Instances
An Integrated, Alternative Strategy Using Antifeedants for	box 16
Colorado Potato Beetle Management. Maine Department of Agriculture/Food and Rural Resources., 1992	folder 29
Barnard, Margaret A. Adult and Community Education Staff  Development, Maine Department of Education, 1002	box 16
Development. Maine Department of Education., 1992	folder 30
Boyle, Kevin J. Reiling, Stephen D.; Teisl, Mario; Phillips, Marcia	box 16
L. A Study of the Impact of Game and Non-game Species in Maine#s Economy. Maine Department of Marine Resources., 1992	folder 31
Boyle, Kevin J.; Teisl, Mario F.; Moring, John R.; Reiling, Stephen D. Economic Benefits Accruing to Sport Fisheries on the Lower Kennebec River from the Provision of Fish Passage at Edwards Dam or From the Removal of Edwards Dam. Maine Department of Marine Resources., 1992	box 16
	folder 32
Bushway, Alfred A.; Bushway, Rodney J.; Baker, Stephanie.	box 16
Investigation of Preprocess Changes (Chemical, Microbiological and/or Physical) That Could Lead to the Development of a Simple and Inexpensive Method to Measure Preprocess Berry Spoilage. U.S. Department of Agriculture., 1992	folder 33
Cappiello, Paul E. Investigations of Low Bush Blueberry Fruit	box 16
Bud Cold Harvest. U.S. Department of Agriculture., 1992	folder 34
Celebrate the Family. Maine Department of Human Services.,	box 16
1992	folder 35
Coleman, Patty A; Dupoy, Elizabeth. Predictive Model of	box 16
Independent Living Placement for People with Physical Disabilities. Maine Bureau of Medical Services., 1992	folder 36
- Page 55-	

Community Leadership in Maine: Insuring a Viable Future for	box 16
Small Communities. W.K. Kellogg Foundation., 1992	folder 37
Criner, George K. Waste Utilization Research Grant. Maine Waste	box 16
Management Agency., 1992	folder 38
Dana, Robert Q. University of Maine Substance Abuse Program.	box 16
U.S. Department of Education., 1992	folder 39
Dwyer, Daniel J, Grunze, M.; Kreuzer, H.J. LASST-ACSIS	box 16
Workshop on "Interface Phenomena: Fundamental Concepts of Interfacial Chemistry and Physics." ONR., 1992	folder 40
Evans, David G. Tests of the Effectiveness of Groundwater	box 16
Restoration Methods in Fractured Rock. U.S. Department of Energy., 1992	folder 41
Fastook, James L. Ice Shelf Transient Temps. NASA., 1992	box 16
	folder 42
Field Testing of Thermal Canopy Models in a Spruce Fir Forest.	box 16
NASA., 1992	folder 43
Flores, Ana Lucia. Maine Heart Association Fellowship Report.	box 16
American Heart Association., 1992	folder 44
Folklife Coordinator-Year One. National Endowment for the	box 16
Arts., 1992	folder 45
Frost, Jack A. Training and Development Corporation 1990-91	box 16
Client Satisfaction Survey. Training and Development Corporation., 1992	folder 46
Godwin, Kathryn H.; Ballard, Steven C. Project Maine Neighbor,	box 16
An Evaluation. Maine Bureau of Elder and Adult Services., 1992	folder 47
Greenwood, M.; Hutchinson, K. Gene Expression During	box 16
Maturation in Conifers in Relation to Application of Biotechnology. U.S. Department of Agriculture., 1992	folder 48
Grew, Edward S. The Metamorphic Petrology of Central Queen	box 16
Maud Land-A Distinct Geologic Province in East Antarctica. National Science Foundation., 1992	folder 49
Groden, Eleanor; Storch, Richard. Reducing Insecticides for	box 16
Colorado Potato Beetle and Aphid Control in Maine Potatoes. Maine Department of Agriculture/ Food and Rural Resources., 1992	folder 50
Gupta, Ramesch C. Repeated Measures Design with Missing	box 16
Observations. U.S. Department of Defense, Air Force Office of Scientific Research., 1992	folder 51

Haegen, William Matthew Vander. Bioenergetics of American Woodcock During the Breeding Season on Moosehorn National Wildlife Refuge, Maine. U.S. Fish and Wildlife Service., 1992  Hall, J. Michael. Contribution of the Antarctic Ice Sheet to Future Sea Level Change. U.S. Department of Commerce, NOAA., 1992  Hanson, John R. Developing Competence to Teach Labor Law in Maine Schools. U.S. Department of Education., 1992  Holland, Gary W. Hardwood Tech Transfer. U.S. Department of Agriculture., 1992  Hudson, Ralph P. Kinetics of Ordering for Surface Phase Transitions. National Science Foundation., 1992	box 16 folder 52  box 16 folder 53  box 16 folder 54  box 16 folder 55
Wildlife Refuge, Maine. U.S. Fish and Wildlife Service., 1992  Hall, J. Michael. Contribution of the Antarctic Ice Sheet to Future Sea Level Change. U.S. Department of Commerce, NOAA., 1992  Hanson, John R. Developing Competence to Teach Labor Law in Maine Schools. U.S. Department of Education., 1992  Holland, Gary W. Hardwood Tech Transfer. U.S. Department of Agriculture., 1992  Hudson, Ralph P. Kinetics of Ordering for Surface Phase	box 16 folder 53 box 16 folder 54 box 16
Sea Level Change. U.S. Department of Commerce, NOAA., 1992  Hanson, John R. Developing Competence to Teach Labor Law in Maine Schools. U.S. Department of Education., 1992  Holland, Gary W. Hardwood Tech Transfer. U.S. Department of Agriculture., 1992  Hudson, Ralph P. Kinetics of Ordering for Surface Phase	folder 53 box 16 folder 54 box 16
Hanson, John R. Developing Competence to Teach Labor Law in Maine Schools. U.S. Department of Education., 1992  Holland, Gary W. Hardwood Tech Transfer. U.S. Department of Agriculture., 1992  Hudson, Ralph P. Kinetics of Ordering for Surface Phase	box 16 folder 54 box 16
Maine Schools. U.S. Department of Education., 1992  Holland, Gary W. Hardwood Tech Transfer. U.S. Department of Agriculture., 1992  Hudson, Ralph P. Kinetics of Ordering for Surface Phase	folder 54 box 16
Holland, Gary W. Hardwood Tech Transfer. U.S. Department of Agriculture., 1992 Hudson, Ralph P. Kinetics of Ordering for Surface Phase	box 16
Agriculture., 1992  Hudson, Ralph P. Kinetics of Ordering for Surface Phase	
Hudson, Ralph P. Kinetics of Ordering for Surface Phase	folder 55
	Tolder 33
Transitions. National Science Poundation., 1992	box 16
	folder 56
Hulse-Killacky, Diana University of Maine Counselor Education	box 16
Program. Maine Department of Mental Health and Mental Retardation., 1992	folder 57
Jadkowski, Mark A.; Carr, Hugh; Sader, Steven A. Development	box 16
of Practical, Cost Effective Methods Utilizing Satellite Data for Resource Management. NASA., 1992	folder 58
Kelley, Joseph T.; Almquist-Jacobson, Heather; Jacobson Jr.,	box 16
George L.; Gehrels, Roland; Schneider, Zehra. The Geologic and Vegetative Development of Tidal Marshes at Wells, Maine, U.S.A. U.S. Department of Commerce/ NOAA., 1992	folder 59
Klussman, Joan; Sanger, David. Through Native Eyes: A Native	box 16
American Film Series. Maine Humanities Council., 1992	folder 60
Kolb, Melissa; Tidd, Michelle; Humphrey, Dana. Evaluation of	box 16
Bridge Deck Wearing Surfaces and Protective Systems. Maine Department of Transportation., 1992	folder 61
Learns. Integration Project. Maine Department of Education.,	box 16
1992	folder 62
McCall, Thomas C. Relationship between Black Ducks and	box 17
Beaver Management in South Central Maine. National Rifle Association., 1992	folder 1
McCue, John J.; Handley, David T. Non-woven Row Covers	box 17
to Improve Earliness and Yield of Strawberries and Reduce Insecticide Applications in Maine. Maine Department of Agriculture/ Food and Rural Resources., 1992	folder 2
Measurement-Based Multipurpose Cadastre: A Pre-	box 17
Implementation Study for Jefferson County, Colorado. U.S. Department of Commerce/ NOAA., 1992	folder 3

	folder 4
Moreau, Michael J.; Humphrey, Dana N. Field Trial of Gravel	box 17
Stabilization Methods. Maine Department of Transportation., 1992	folder 5
Morici, Peter; Hornsby, Stephen; Yvon, Gail. Canadian Studies	box 17
National Resource Center. U.S. Department of Education., 1992	folder 6
Northeast Archives of Folklore and Oral History. The Last	box 17
Smokehouse. Maine Humanities Council., 1992	folder 7
Riley, J.G. Low Bush Blueberry Production Technologies. U.S.	box 17
Department of Agriculture., 1992	folder 8
Rural Infrastructure. The Pennsylvania State University., 1992	box 17
	folder 9
Sader, Steven A.; Spruce, Joseph P. Belize Habitat-Phase III. U.S.	box 17
Department of the Interior/Fish and Wildlife., 1992	folder 10
Schwintzer, C.R. Ecology of Actinorhizae. U.S. Department of	box 17
Agriculture., 1992	folder 11
Sea Grant Project. U.S. Department of Commerce, NOAA., 1992	box 17
	folder 12
Sidell, Bruce D. Lipids in Fish Year 2. National Science	box 17
Foundation., 1992	folder 13
Small, Forrest J.; Peake, William H.; Musavi, Mohamad T.;	box 17
Conant, Ricky L. Measurement and Analysis of Voltage and Current Harmonics in the Central Maine Power Distribution System. Central Maine Power., 1992	folder 14
Stemmler, Elizabeth A. Negative Ion Mass Spectrometry-	box 17
Supplement. National Science Foundation., 1992	folder 15
Survey of the Interest and Capability of Maine's Food Processing	box 17
Industry to Produce Value-Added Products for the School Nutrition Program. Maine Department of Education., 1992	folder 16
Tjepkema, J.D. Hemoglobin and N2 Fixation. U.S. Department of	box 17
Agriculture., 1992	folder 17
Traditional Music of Maine: Radio Series, Parts III and IV., 1992	box 17
	folder 18
Utilization of In-State Co-Packing and Networking Arrangements	box 17
to Provide Reliable R, 1992	folder 19
Uttomark, Paul D.; Megquier, David M. University of Maine's McNair Scholars. U.S. Department of Education., 1992	box 17
wichair Scholars. U.S. Department of Education., 1992	

	folder 20
Vetelino, J.F. National Science Foundation Research Experience	box 17
for Undergraduates Program-Summer 1990. National Science Foundation., 1992	folder 21
Vetelino, J.F. National Science Foundation Research Experience	box 17
for Undergraduates Program-Summer 1992. National Science Foundation., 1992	folder 22
White Alan S. The Effects of Strip Clear-cutting on Regeneration	box 17
and Windthrow in an Eastern Maine Mixed Conifer Forest. Champion International Corporation. 1993, 1992	folder 23
Ballard, Steve; Faulkner, Jim; Morris, Charles; Nicoletti, Barbara	box 17
Jean; Townsend, Ralph. Process Evaluation for the Central Maine Power Electric Liveline Program: Final Report. Central Maine Power., 1992	folder 24
Bayer, Robert C.; Loughlin, Michael B. Investigation of Ciliated	box 17
Protozoan Disease in the North American Lobster. No Agency Given., 1992	folder 25
Boyle, K. Economy of Fisheries and Wildlife. Maine Department	box 17
of Inland Fish and Wildlife., 1992	folder 26
Boyle, Kevin J.; Teisl, Mario F.; Reiling, Stephen D. Benefit Cost	box 17
Analysis of Atlantic Salmon Restoration on the Penobscot River. Bangor Hydro-Electric Company., 1992	folder 27
Boyle, Kevin J.; Teisl, Mario F. Anglers' Evaluation of Potential	box 17
Management Programs for Atlantic Salmon on the Penobscot River. Bangor Hydro-Electric Company., 1992	folder 28
Bray, William O. Geometric Harmonic Analysis. Maine Science	box 17
and Technology Commission., 1992	folder 29
Buxbaum, Stephen; Ho, Robert. Best Practice Road Map Paper on	box 17
the State Rural Development Council Initiative. Aspen Institute., 1992	folder 30
Cappiello, Paul. Fish Hydrolyate Studies. U.S. Department of	box 17
Commerce/ NOAA., 1992	folder 31
Cardello, Kurt; Sadler, Steve. Landsat-TM Land Cover	box 17
Classification of Portland, Maine. Maine Department of Environmental Protection., 1992	folder 32
Cole, B. Betula Extractives Year 3. U.S. Department of	box 17
Agriculture., 1992	folder 33
Cole, B. Betula Extractives Year 4. U.S. Department of	box 17
Agriculture., 1992	folder 34
Dana, Robert Q.; McNeil, Cynthia. FIPSE Drug Prevention Programs in Higher Education. No Agency Given., 1992	box 17

Dana, Robert Q, State of Maine Alcohol and Other Drug Use: An Assessment of Students Grades 6-12. Maine Department of Education., 1992 Davis, William E, Project Summary Institute for the Study of Ar- Risk Students. No Agency Given., 1992 Dowse, Harold B. Genetics of Circadian and Ultradian Oscillators. National Institutes of Health., 1992 Tolder 38 Downam, W. Potato Seed Stocks Improve. U.S. Department of Agriculture, 1992 Tolder 39 Paulkner, Alaric, Archaeology of Early Acadian-Indian Settlement at St. Castin's Habitation, Maine. No Agency Given., 1992 Faulkner, Alaric, Mannoss, Brooke, Primary Documentary Research for the site of St. Castin's Habitation, a 17th- Century Acadian-Indian Settlement in Castine, Maine. Maine State Archives., 1992 Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities Council., 1992 Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992 Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992 Gilmer, Debbie: McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992 Gilmer, Debbie: McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992 Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture, 1992 folder 46 Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture, 1992 folder 46 Greanwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture, 1992 folder 48 Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture, 1992 folder 49 Groden, Elcanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture, 1992 folder 49		
An Assessment of Students Grades 6-12. Maine Department of Education., 1992 box 17  Davis, William E. Project Summary Institute for the Study of At- Risk Students. No Agency Given., 1992 folder 37  Dowse, Harold B. Genetics of Circadian and Ultradian Oscillators. No X17  National Institutes of Health., 1992 box 17  Agriculture., 1992 box 17  Faulkner, Alaric. Archaeology of Early Acadian-Indian Settlement at St. Castin's Habitation, Maine. No Agency Given., 1992 box 17  Faulkner, Alaric; Manross, Brooke, Primary Documentary Research for the site of St. Castin's Habitation, a 17th- Century Acadian-Indian Settlement in Castine, Maine. Maine State Archives., 1992 box 17  Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities Council., 1992 folder 42  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992 box 17  Folkler 43  Gibbs, K.Elizabeth; Siebemann, Marcia. 1992 Studies on Rare Aquatic Insects in Maine. Maine Department of Inland Fisheries and Wildlife., 1992 folder 44  Gilber, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992 folder 45  Goulart, Barbara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1992 folder 47  Graphic Workstation for Molecular Modeling. U.S. Department of Health and Human Services, National Institutes of Health., 1992 folder 48  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture., 4902 folder 49  Groden, Eleanor. Population Dynamics Approach for Developing at Use Strategy for Antifeedants. U.S. Department of Agriculture., 464-46-46-46-46-46-46-46-46-46-46-46-46-		folder 35
Education, 1992 folder 36  Davis, William E. Project Summary Institute for the Study of At- Risk Students. No Agency Given., 1992 folder 37  Dowse, Harold B. Genetics of Circadian and Ultradian Oscillators. No X17  National Institutes of Health., 1992 folder 38  Dunham, W. Potato Seed Stocks Improve. U.S. Department of Agriculture., 1992 folder 39  Faulkner, Alaric. Archaeology of Early Acadian-Indian Settlement at St. Castin's Habitation, Maine. No Agency Given., 1992 folder 40  Faulkner, Alaric. Marross, Brooke. Primary Documentary folder 40  Faulkner, Alaric Manross, Brooke. Primary Documentary folder 41  Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities Dox 17  Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities Dox 17  Folder 42  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992 folder 43  Gibbs, K. Elizabeth; Siebemann, Marcia. 1992 Studies on Rare Aquatic Insects in Maine. Maine Department of Inland Fisheries and Wildlife., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goodalt, Barbara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health, 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Agriculture., 1992  Groden, Eleanor. Population Dynamics Approach for Developing at Use Strategy for Antifeedants. U.S. Department of Agriculture., 1992  Groden, Eleanor. Population Dynamics Approach for Developing at Use Strategy for Antifeedants. U.S. Department of Agriculture., 1992	The state of the s	box 17
Risk Students. No Agency Given., 1992  Dowse, Harold B. Genetics of Circadian and Ultradian Oscillators. National Institutes of Health., 1992  Dunham, W. Potato Seed Stocks Improve. U.S. Department of Agriculture., 1992  Faulkner, Alaric. Archaeology of Early Acadian-Indian Settlement at St. Castin's Habitation, Maine. No Agency Given., 1992  Faulkner, Alaric; Manross, Brooke. Primary Documentary Research for the site of St. Castin's Habitation, a 17th- Century Acadian-Indian Settlement in Castine, Maine. Maine. Maine State Archives., 1992  Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities Council., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goodlart, Barbara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health, 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of folder 48  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture., folder 49  Folde	<u>.</u>	folder 36
Dowse, Harold B. Genetics of Circadian and Ultradian Oscillators. National Institutes of Health., 1992  Dunham, W. Potato Seed Stocks Improve. U.S. Department of Agriculture, 1992  Faulkner, Alaric. Archaeology of Early Acadian-Indian Settlement at St. Castin's Habitation, Maine. No Agency Given., 1992  Faulkner, Alaric, Marross, Brooke. Primary Documentary Research for the site of St. Castin's Habitation, a 17th- Century Acadian-Indian Settlement in Castine, Maine. Maine State Archives., 1992  Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities Council., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Gilbs, K.Elizabeth; Siebemann, Marcia. 1992 Studies on Rare Aquatic Insects in Maine. Maine Department of Inland Fisheries and Wildlife., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture, 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture, 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health, 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture.  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture.  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture.  Folder 40  Folder 45  Folder 46		box 17
National Institutes of Health., 1992  Dunham, W. Potato Seed Stocks Improve. U.S. Department of Agriculture., 1992  Faulkner, Alaric. Archaeology of Early Acadian-Indian Settlement at St. Castin's Habitation, Maine. No Agency Given., 1992  Faulkner, Alaric; Manross, Brooke, Primary Documentary Research for the site of St. Castin's Habitation, a 17th- Century Acadian-Indian Settlement in Castine, Maine. Maine State Archives., 1992  Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities Council., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Folklife, 1992  Gilber, K.Elizabeth; Siebemann, Marcia. 1992 Studies on Rare Aquatic Insects in Maine. Maine Department of Inland Fisheries and Wildlife., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture. 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture. 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture. 1992  Goodell, Barry S. Fungal Siderophores and Their Role in	Risk Students. No Agency Given., 1992	folder 37
Dunham, W. Potato Seed Stocks Improve. U.S. Department of Agriculture., 1992  Faulkner, Alaric. Archaeology of Early Acadian-Indian Settlement at St. Castin's Habitation, Maine. No Agency Given., 1992  Faulkner, Alaric; Manross, Brooke. Primary Documentary Research for the site of St. Castin's Habitation, a 17th. Century Acadian-Indian Settlement in Castine, Maine. Maine State Archives., 1992  Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities Council., 1992  Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities Council., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Folklife, St. Elizabeth; Siebemann, Marcia. 1992 Studies on Rare Aquatic Insects in Maine. Maine Department of Inland Fisheries and Wildlife., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Gorden, Beabara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling, U.S. Department of Health, 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture., Folder 48  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Folder 49  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture., Folder 50		box 17
Agriculture., 1992  Faulkner, Alaric. Archaeology of Early Acadian-Indian Settlement at St. Castin's Habitation, Maine. No Agency Given., 1992  Faulkner, Alaric; Manross, Brooke. Primary Documentary Research for the site of St. Castin's Habitation, a 17th- Century Acadian-Indian Settlement in Castine, Maine. Maine State Archives., 1992  Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities Council., 1992  Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities Dox 17 folder 42  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Gilbs, K.Elizabeth; Siebemann, Marcia. 1992 Studies on Rare Aquatic Insects in Maine. Maine Department of Inland Fisheries and Wildlife., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goodell, Barry S. Eugal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health and Human Services, National Institutes of Health, 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture., Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture., Folder 50	National Institutes of Health., 1992	folder 38
Faulkner, Alaric. Archaeology of Early Acadian-Indian Settlement at St. Castin's Habitation, Maine. No Agency Given., 1992  Faulkner, Alaric; Manross, Brooke. Primary Documentary Research for the site of St. Castin's Habitation, a 17th- Century Acadian-Indian Settlement in Castine, Maine. Maine State Archives., 1992  Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities Council., 1992  Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities Dox 17 folder 42  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Gibbs, K.Elizabeth; Siebemann, Marcia. 1992 Studies on Rare Aquatic Insects in Maine. Maine Department of Inland Fisheries and Wildlife., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goulart, Barbara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health, 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture, Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture.	<u>.</u>	box 17
at St. Castin's Habitation, Maine. No Agency Given., 1992  Faulkner, Alaric; Manross, Brooke. Primary Documentary Research for the site of St. Castin's Habitation, a 17th- Century Acadian-Indian Settlement in Castine, Maine. Maine State Archives., 1992  Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities Council., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Gibbs, K. Elizabeth; Siebemann, Marcia. 1992 Studies on Rare Aquatic Insects in Maine. Maine Department of Inland Fisheries and Wildlife., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goulart, Barbara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture, 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health and Human Services, National Institutes of Health., 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture/ Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture.,  folder 40  folder 49	Agriculture., 1992	folder 39
Faulkner, Alaric; Manross, Brooke. Primary Documentary Research for the site of St. Castin's Habitation, a 17th-Century Acadian-Indian Settlement in Castine, Maine. Maine State Archives., 1992  Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities Council., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Gibbs, K.Elizabeth; Siebemann, Marcia. 1992 Studies on Rare Aquatic Insects in Maine. Maine Department of Inland Fisheries and Wildlife., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goollart, Barbara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health and Human Services, National Institutes of Health., 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture/ Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture.,  folder 40		box 17
Research for the site of St. Castin's Habitation, a 17th- Century Acadian-Indian Settlement in Castine, Maine. Maine State Archives., 1992  Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities Council., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Folder 43  Gibbs, K.Elizabeth; Siebemann, Marcia. 1992 Studies on Rare Aquatic Insects in Maine. Maine Department of Inland Fisheries and Wildlife., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Pealth and Human Services, National Institutes of Health., 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture., folder 50	at St. Castin's Habitation, Maine. No Agency Given., 1992	folder 40
Acadian-Indian Settlement in Castine, Maine. Maine State Archives., 1992  Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities Council., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Folder 43  Gibbs, K.Elizabeth; Siebemann, Marcia. 1992 Studies on Rare Aquatic Insects in Maine. Maine Department of Inland Fisheries and Wildlife., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goulart, Barbara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health and Human Services, National Institutes of Health., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture.,  Folder 50	· · · · · · · · · · · · · · · · · · ·	box 17
Council., 1992  Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Gibbs, K.Elizabeth; Siebemann, Marcia. 1992 Studies on Rare Aquatic Insects in Maine. Maine Department of Inland Fisheries and Wildlife., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goulart, Barbara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health and Human Services, National Institutes of Health., 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture, Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture, folder 50	Acadian-Indian Settlement in Castine, Maine. Maine State	folder 41
Folklife Coordinator Position-Year Two. National Endowment for the Arts., 1992  Gibbs, K.Elizabeth; Siebemann, Marcia. 1992 Studies on Rare Aquatic Insects in Maine. Maine Department of Inland Fisheries and Wildlife., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goulart, Barbara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health, 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture/ Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture., folder 50	Faulkner, Gretchen. Penobscot Culture Exhibit. Maine Humanities	box 17
the Arts., 1992  Gibbs, K.Elizabeth; Siebemann, Marcia. 1992 Studies on Rare Aquatic Insects in Maine. Maine Department of Inland Fisheries and Wildlife., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goulart, Barbara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health and Human Services, National Institutes of Health., 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture/ Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture., folder 50	Council., 1992	folder 42
Gibbs, K.Elizabeth; Siebemann, Marcia. 1992 Studies on Rare Aquatic Insects in Maine. Maine Department of Inland Fisheries and Wildlife., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goulart, Barbara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health and Human Services, National Institutes of Health., 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture/ Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture., folder 50		box 17
Aquatic Insects in Maine. Maine Department of Inland Fisheries and Wildlife., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goulart, Barbara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health and Human Services, National Institutes of Health., 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture/ Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture., folder 50	the Arts., 1992	folder 43
and Wildlife., 1992  Gilmer, Debbie; McElroy, Meg. Student Outcomes: Studying the Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goulart, Barbara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health and Human Services, National Institutes of Health., 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture/ Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture., folder 50		box 17
Effectiveness of Transition in Maine. Committee on Transition., 1992  Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goulart, Barbara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health and Human Services, National Institutes of Health., 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture/Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture., folder 50	<u>.</u>	folder 44
Goodell, Barry S. Fungal Siderophores and Their Role in Wood Biodegration. U.S. Department of Agriculture., 1992  Goulart, Barbara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health and Human Services, National Institutes of Health., 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture/ Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture., folder 50		box 17
Biodegration. U.S. Department of Agriculture., 1992  Goulart, Barbara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health and Human Services, National Institutes of Health., 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture/ Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture., folder 50		folder 45
Goulart, Barbara L. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health and Human Services, National Institutes of Health., 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture/ Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture., folder 50	• • •	box 17
Fruit Production. U.S. Department of Agriculture., 1992  Graphic Workstation for Molecular Modeling. U.S. Department of Health and Human Services, National Institutes of Health., 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture/ Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture., folder 50	Biodegration. U.S. Department of Agriculture., 1992	folder 46
Graphic Workstation for Molecular Modeling. U.S. Department of Health and Human Services, National Institutes of Health., 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture/ Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture., folder 50	· ·	box 17
Health and Human Services, National Institutes of Health., 1992  Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture/ Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture., folder 50	Fruit Production. U.S. Department of Agriculture., 1992	folder 47
Greenwood, M. Athospheric Dep Red Spruce. U.S. Department of Agriculture/ Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture., folder 50		box 17
Agriculture/ Forest Service., 1992  Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture.,  folder 49  folder 49	Health and Human Services, National Institutes of Health., 1992	folder 48
Groden, Eleanor. Population Dynamics Approach for Developing a Use Strategy for Antifeedants. U.S. Department of Agriculture.,		box 17
a Use Strategy for Antifeedants. U.S. Department of Agriculture.,	Agriculture/ Forest Service., 1992	folder 49
tolder 50		box 17
		folder 50

Hannula, Thomas A. Eisenhower Program-1992 Middle Grades Mathematics Project Short Course. Maine Department of	box 17
Education., 1992	folder 51
Haq, Bilal U. Statigraphy, Sedimentology and Paleoceanography of the Late Glacial and Holocene Gulf of Maine: A Model	box 17
for a Temperate Ice Shelf or a Calving Bay. National Science Foundation., 1992	folder 52
Hill, Marquita K. Pollution Prevention through Understanding and	box 17
Managing the Chemicals in Our Lives. No Agency Given., 1992	folder 53
Hough, Mazie. Spruce Run History. Maine Humanities Council.,	box 17
1992	folder 54
Houtman, Nick. Mine Waste Regulation in Maine. Maine	box 17
Department of Environmental Protection., 1992	folder 55
Humphrey. Dana N.; Manion, William P. Embankment Fill.	box 17
Maine Department of Transportation., 1992	folder 56

Title/Description	Instances
Humphrey, Dana N.; Sandford, Thomas C.; Cribbs, Michelle	box 18
M.; Gharegrat, Haresh G.; Manion, William P. Tire Chips as Lightweight Backfill for Retaining Walls-Phase I. Maine Department of Transportation., 1993	folder 1
Hutchinson, Keith W.; Greenwood, Michael S. A Molecular	box 18
Genetic Link Map for Conifers. U.S. Department of Agriculture., 1993	folder 2
Jordan Natural Resources. U.S. Department of the Interior/ Fish	box 18
and Wildlife., 1993	folder 3
Kling, Linda. Nutrition in Aquaculture. No Agency Given., 1993	box 18
	folder 4
Klussmann, Joan; Roscoe, Jim. Contact and Consequences. Maine	box 18
Humanities Council., 1993	folder 5
LEARNS. Local Education for all in Regular Neighborhood	box 18
Schools Fiscal year 1993. Maine Department of Education., 1993	folder 6
LEARNS. Maine's Statewide Project for Inclusive Schools. Maine Department of Education., 1993	box 18

	folder 7
Leiby, James D.; Criner, George K. Estimating Maine's Farm	box 18
Level Milk Production Costs. Maine Milk Commission., 1993	folder 8
Leiby, James; Marra, M. Cranberry Agriculture in Maine: A	box 18
Growers' Guide. No Agency Given., 1993	folder 9
Levitan, Herbert. Integration of Liberal and Professional Studies	box 18
in Engineering. No Agency Given., 1993	folder 10
Lignell, Kathleen. Millay Conference. Maine Humanities	box 18
Council., 1993	folder 11
Maine Folklife Center. Folk Art Tent Maine Festival. Maine	box 18
Humanities Council., 1993	folder 12
Maine Folklife Center. Folklife Coordinator Position. Maine Arts	box 18
Commission., 1993	folder 13
Marra, Michele C. Conventional vs Alternative. Maine	box 18
Department of Agriculture/ Food and Rural Resources., 1993	folder 14
Mayer, Lawrence M. Sediment Transport and Food. National	box 18
Science Foundation., 1993	folder 15
McBurnie, Jeffrey C. Slow Sand Filter Piloting. Maine Rural	box 18
Water Association., 1993	folder 16
Microstructure Development in Bonding Agent-Fiber Systems-	box 18
Bureau of Engraving and Printing. National Science Foundation., 1993	folder 17
Moreau, Deborah A.; Moring, John R. U.S. Department of the	box 18
Interior/ Fish and Wildlife., 1993	folder 18
Pakistan Youth Conservation Clubs Project. U.S. Department of	box 18
the Interior/ Fish and Wildlife., 1993	folder 19
Reeves, Alvin F. Selection of Potato Varieties Combining	box 18
Resistance to Leafroll, Vericillium, Blight, and Scab. U.S. Department of Agriculture., 1993	folder 20
Rizy, D.Tom; Myers, Walt E.; Eilts, Larry E.; Clemans, Charles	box 18
L. Workshop on Real-Time Control and Operation of Electrical Power Systems. U.S. Department of Agriculture., 1993	folder 21
Ross-Allen, Jane. National TEEM Outreach: Transition into	box 18
the Elementary Education Mainstream. U.S. Department of Education., 1993	folder 22

Schroeder, C. Construction of a Cloning Vector from Streptococcus Thermophilus. National Dairy Promotion and	box 18
Research Board., 1993	folder 23
Sherburne, James A. Coordinator Pakistan Clubs. U.S.	box 18
Department of the Interior/ Fish and Wildlife., 1993	folder 24
Stack, Philip A. Biotactics as Part of Greenhouse Integrated Pest	box 18
Management (IPM). New England Greenhouse Conference., 1993	folder 25
Tavantzis, Stellos M. Field Assessment of Transgenic Potato	box 18
Plants. Maine Science and Technology Commission., 1993	folder 26
Tyfon Lisa. University of Vermont., 1993	box 18
	folder 27
University of Maine, Bureau of Labor Education. Achieving	box 18
Health and Safety in Logging., 1993	folder 28
University of Maine Working Group. Conceptual Design for Low-	box 18
Level Radioactive waste Disposal in Maine. Maine Low Level Radioactive Waste., 1993	folder 29
Vayda, M.; Roxby, R. Russet Improvement U.S. Department of	box 18
Agriculture., 1993	folder 30
Vera, Christopher J.; Servello, Frederick A. Sludge Impacts on	box 18
Wildlife. Resource Conservation Services., 1993	folder 31
Werrbach, Gail. Social Work-Mental Health. Maine Department	box 18
of Mental Health and Mental Retardation., 1993	folder 32
Werrbach, Gail B. A Study of the Implementation of the Child	box 18
Case Management/ Community Support Program. Maine Department of Mental Health and Mental Retardation., 1993	folder 33
Whittington, Stephen L. IMS Support- MAP II. Institute of	box 18
Museum Services., 1993	folder 34
Young, Craig M.; Eckelbarger, K. Fertilization Ecology. National	box 18
Science Foundation., 1993	folder 35

# Grant-funded materials, 1994 Title/Description Barber, Bruce J.; Davis, Chris. Investigation of Disease Problems Associated with Bivalve Aquaculture in Maine. Maine Science and Technology Foundation., 1994 Instances box 18 folder 36

Borns, H.W. Untitled Research. No Agency Given., 1994	box 18
	folder 37
Bousfield, Douglas W. The Behavior of Clay Pigments During	box 18
Coating at High Solids and High Speeds. No Agency Given., 1994	folder 38
Davinson, Ian R. Freezing in Intertidal Seaweeds. National	box 18
Science Foundation., 1994	folder 39
Dibble, Alison C.; Wright, Wesley A.; Campbell, Christopher S.	box 18
Demographic Monitoring of Isotria Medeoloides in Maine. State of Maine Department of Economic and Community Development,	folder 40
U.S. Fish and Wildlife Service., 1994	
Dibble, Alison C.; Wright, Wesley A.; Campbell, Christopher S. Small Whorled Pogonia (Isotria Medeoloides) Habitat	box 18
Manipulation Experiment. State of Maine Department of	folder 41
Economic and Community Development, U.S. Fish and Wildlife Service., 1994	
Elliot, Virginia. Gloucester Special Resource Study. National Park	box 18
Service., 1994	folder 42
Faulkner, Alaric. Acadian-Indian Settlement in the 17th Century:	box 18
Archaeology of St-Castin's Habitation, Castine, Maine. National Endowment for the Humanities., 1994	folder 43
Gilmer, Debbie. Common Threads in the High School	box 18
Experiences of Students with Disabilities: Educating Policy	folder 44
Makers. Committee on Transition., 1994	
Irons, Fred H.; Hummels, Donald M. ADC Test Support Program. U.S. Department of Defense., 1994	box 18
	folder 45
Jackson, Mark. Development and Integration of CAACE. U.S. Health and Human Services/ Disease Control., 1994	box 18
	folder 46
Kass, Leonard. Efferent Control of Photoreceptor Conductances. U.S. Department of Health and Human Services, National Institute	box 18
of Health., 1994	folder 47
Killam, Deborah. Senior Companion Program. University of	box 18
Maine Cooperative Extension., 1994	folder 48
Liebman, Matt. Ecological Approaches for Weed Management.	box 18
Jessie Smith Noyes Foundation., 1994	folder 49
McCulloch, Amy. Peace Corps Recruitment 1993-94. Peace	box 18
Corps., 1994	folder 50
Musgrave, Katherine O.; Langbein, Valerie. Visiting	box 18
Professorship on Nutrition Program. National Dairy Council., 1994	folder 51

Pitcheralle Jr, Joseph D. Pre-commercial Thinning. Boise Cascade	box 18
Corporation., 1994	folder 52
Platt, Christopher. Mechanisms Underlying Efferent Control of	box 18
Photoreceptor Function. National Science Foundation., 1994	folder 53
Porter, Gregory A.; Sisson, Jonathan A. Norticultural Evaluation	box 18
of Atlantic Shepody and Russet Burbank Transgenic Clones. Hybritech Seed International., 1994	folder 54
Reiling, Stephen D.; McCarville, Ronald E.; White, Christopher	box 18
M. A Study to Measure the Impact of User Fees at Corps of Engineers Day-Use Areas. U.S. Department of Defense/ Army., 1994	folder 55
Reiling, Stephen D.; Michael, Jeffrey. McLean, Kristina. A	box 18
Profile of Caribou-Speckled Mountain Wilderness Users, Their Perceptions and Attitudes. No Agency Given., 1994	folder 56
Roxby, Meghan V. American Heart Association 1994 Summer	box 18
Research Fellowship. American Heart Association., 1994	folder 57
Sader, Stephen A. Forest and Wetland Mapping and Change	box 18
Detection Using an Integrated GIS Expert System Approach. No Agency Given., 1994	folder 58
Sanford, Thomas R. Evaluation of Lateral Squeeze. Maine	box 18
Department of Transportation., 1994	folder 59
Shaler, Stephen M. Mechanical and Physical Properties	box 18
of Recycled and Virgin Wood Fibers. U.S. Department of Agriculture Forest Service., 1994	folder 60
Stockford, David N.; Zeph, Lucille A. Maine's Statewide	box 18
Systems Change Project for the Inclusion of Students with Severe Disabilities. U.S. Department of Education., 1994	folder 61
Vanderpool, Agnes M. Mortality of Atlantic Salmon Smolts	box 18
During Downstream Migration. U.S. Department of the Interior/ Fish and Wildlife., 1994	folder 62
Werrbach, Gail. Mental Health Training Grant. Maine Department	box 18
of Mental Health and Mental Retardation., 1994	folder 63
Whittington, Stephen L. Black Dolls, Memorabilia, and Children's	box 18
Literature. Maine Humanities Council., 1994	folder 64
Wilson, James A.; Acheson, James M.; Metcalfe, Mark; Kleban,	box 18
Peter. Chaos, Complexity and Community Management of Fisheries. No Agency Given., 1994	folder 65
Zeph. Lucille A. Maine's University Affiliated Program. U.S. Department of Health and Human Services., 1994	box 18

#### folder 66

Title/Description	Instances
Alexander, John A.; Sandford, Thomas C.; Seshadri, Anand. Feasibility and Cost Effectiveness of Rehabilitating Steel Plate Structures. Maine Department of Transportation., 1995	box 19
	folder 1
Andrews, Ed. Camping Services Program. Maine Youth Camping	box 19
Association., 1995	folder 2
Beneden, Rebecca Van. A Molecular Bioassay for Environmental	box 19
Carcinogenesis. U.S. Environmental protection Agency., 1995	folder 3
Bird, Mary Dickinson; Weller, Herman G. Forests, Wetlands, and Waterways: Rich Sources for Science and Mathematics. Maine	box 19
Department of Education., 1995	folder 4
Brawders, Sandra E. Maine Adult Education Staff Development	box 19
1994-1995. Maine Department of Education., 1995	folder 5
Briggs, Russell D.; Hornbeck, James W. Impacts- Pre-commercial	box 19
Trim. U.S. Department of Agriculture., 1995	folder 6
Bushway, Camire, Pelletier, Forsythe, Drummond, Lambert, Cappiello, Smagula, Yarborough. Determination of Pesticide	box 19
Residue Levels in Harvested and Processed Blueberries. U.S. Department of Agriculture., 1995	folder 7
Cameron, Maryellen. Collaborative Research: Crystal Chemistry	box 19
of Hydrogen and Oxygen in Common Phyllosicilicate Minerals. National Science Foundation., 1995	folder 8
Carver, A.C. Commercial Development- Value Added Maine	box 19
New-Shell Lobster. NCRRDI., 1995	folder 9
Clark, Thomas B. Evaluation of Services. Training and	box 19
Development Corporation., 1995	folder 10
Clark, Thomas B. Statewide Systemic Initiative Project Year 3.	box 19
National Science Foundation., 1995	folder 11
Criner, George; Seguino, Stephanie; Suarez, Margarita; Young, Jeff; McKay, Robert; Spruce, Christopher. Solid Waste	box 19
Management: Economics of Variable Cost and Conventional Pricing Systems. Hannaford Brothers Company., 1995	folder 12
Dana, Robert; Hunt, Kathryn. University of Maine Leadership Project. U.S. Department of Education., 1995	box 19

	folder 13
Department of Public Administration. Developing a Needs Assessment Delivery System in Community Policing. Maine Department of Public Safety. (1 of 4), 1995	box 19
	folder 14
Department of Public Administration. Developing a Needs	box 19
Assessment Delivery System in Community Policing. Maine Department of Public Safety. (2 of 4), 1995	folder 15
Department of Public Administration. Developing a Needs	box 19
Assessment Delivery System in Community Policing. Maine Department of Public Safety. (3 of 4), 1995	folder 16
Department of Public Administration. Developing a Needs	box 19
Assessment Delivery System in Community Policing. Maine Department of Public Safety. (4 of 4), 1995	folder 17
Dewhurst, Tim. Poly-crystal Plasticity for Deformation Processing	box 19
of Multi-Phase Metals. National Science Foundation., 1995	folder 18
Dewhurst, Tim. Poly-crystal Plasticity for Deformation Processing	box 19
of Multi-Phase Metals. National Science Foundation. (cont'd), 1995	folder 19
Dimond, John B.; Forsythe, Howard Y. Silvicultural-Thinning	box 19
Treatments on Selected Invertebrate Populations 1992-93. U.S. Department of Agriculture/ Forest Service., 1995	folder 20
Dzurec, David. Commercialization of Fruit Flavored Yogurt	box 19
Rollups. National Dairy Promotion and Res Brd., 1995	folder 21
Faulkner, Alaric; Rodrigue, Barry. Canada Road Survey. Maine	box 19
Department of Education/ Historic Preservation Company., 1995	folder 22
Frank, Steven M.; Goodchild, Michael F.; Onsrud, Harlan J.;	box 19
Pinto, Jeffrey K. Topographic Framework for the National Spatial Data Infrastructure. National Science Foundation., 1995	folder 23
Garder, Per; Alexander, John. Shoulder Rumble Strips for Improving Safety on Rural Interstates. Maine Department of Transportation., 1995	box 19
	folder 24
Garder, Per; Hakola, Judy. Humanized Standards/Public Participation. Maine Department of Transportation., 1995	box 19
	folder 25
Goltz, Stewart M.; Smith, James A.; Fernandez, Ivan. Ecosystem Climate. U.S. Department of Agriculture/Forest Service., 1995	box 19
	folder 26
Goltz, Stewart M. Distribution of Sources and Sinks of Biogenic Gas Fluzes in Boreal Forest Venues. NASA., 1995	box 19
	folder 27
Gong, Bin; Pearce, Bryan; Pettigrew, Neal. Circulation and Flushing Rate Study of Casco. U.S. Environmental Protection Agency., 1995	box 19
	folder 28

Griffin, Timothy S. Agriculture and Coastal Maine Communities: A Pilot Project. Kellog Foundation., 1995  Guenov, Kristin: Mallory, Ellen; Akoa, Valerie; Thieme, Michael. Peace Corps Recruitment. Peace Corps., 1995  Guilfoyle, Brooke Manross; Faulkner, Alaric; Crane, Pamela Primary Documentary Research for the Stic of St-Castin's Habitation III. 1994-1995. Maine State Archives., 1995  Gupta, Pushpa L. Regression to the Mean in Half Life Studies. U.S. Department of Defense, Air Force, OSR., 1995  Gupta, Pushpa L. Regression to the Mean in Half Life Studies. U.S. Department of Defense, Air Force, OSR., 1995  folder 32  Hallee, Neal D. Master Composter Expansion. Maine Waste Management Agency., 1995  folder 33  Handley, David. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1995  folder 34  Harrison, Daniel J. Effects of Timber Harvesting and Trapping. NCASI., 1995  folder 35  Hecker, Jeffrey E. 1995 American Heart Association Student Summer Fellowship (Melinda Smith). American Heart Association., 1995  Homsby, Stephen: Pelletier, Raymond: Yvon, Gail. Northeast Regional Resource Center on Canada Year 3. U.S. Department of Education., 1995  Howick, Stephen C.; Criner, George K.; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Howick, Stephen C.; Criner, George K.; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavas Isbrae., 1995  folder 39  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavas Isbrae., 1995  folder 40  Humphrey, Dana N. Silica Furne Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transporation., 1995  Jannink, Jean-Luc: Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Tayropartation., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreho		
Guenov, Kristin; Mallory, Ellen; Akoa, Valerie; Thieme, Michael. Peace Corps Recruitment, Peace Corps., 1995  Guilfoyle, Brooke Manross; Faulkner, Alaric; Crane, Pamela. Primary Documentary Research for the Site of St-Castin's Habitation III, 1994-1995, Maine State Archives., 1995  Gupta, Pushpa L. Regression to the Mean in Half Life Studies. U.S. Department of Defense, Air Force, OSR., 1995  folder 32  Hallee, Neal D. Master Composter Expansion. Maine Waste Management Agency., 1995  Hallee, Neal D. Master Composter Expansion. Maine Waste Management Agency., 1995  folder 33  Handley, David. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1995  folder 34  Harrison, Daniel J. Effects of Timber Harvesting and Trapping. NCASL, 1995  Hecker, Jeffrey E. 1995 American Heart Association Student Summer Fellowship (Melinda Smith). American Heart Association, 1995  Hornsby, Stephen; Pelletier, Raymond; Yvon, Gail. Northeast Regional Resource Center on Canada Year 3. U.S. Department of Education, 1995  Howick, Stephen C; Criner, George K; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Hobwick, Stephen C; Criner, George K; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Hobbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary. National Science Foundation., 1995  Hughes, Terence J; Palais, Julie M. A Study of Calving Dynamics for Jakobshavas Isbrae., 1995  Hughes, Terence J; Palais, Julie M. A Study of Calving Dynamics for Jakobshavas Isbrae., 1995  Jamnink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of folder 1  Jamnink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of folder 2  Karr, James R. Workshop on the Conservation of Neo-tropical		box 19
Peace Corps Recruitment. Peace Corps., 1995  Guilfoyle, Brooke Manross; Faulkner, Alaric; Crane, Pamela. Primary Documentary Research for the Site of St-Casin's Habitation III, 1994–1995. Maine State Archives., 1995  Gupta, Pushpa L. Regression to the Mean in Half Life Studies. U.S. Department of Defense, Air Force, OSR., 1995  folder 32  Hallee, Neal D. Master Composter Expansion. Maine Waste Management Agency., 1995  Handley, David. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1995  folder 33  Handley, David. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1995  folder 34  Harrison, Daniel J. Effects of Timber Harvesting and Trapping. NCASL, 1995  folder 35  Hecker, Jeffrey E. 1995 American Heart Association Student Summer Fellowship (Melinda Smith). American Heart Association, 1995  Hormsby, Stephen; Pelletier, Raymond; Yvon, Gail. Northeast Regional Resource Center on Canada Year 3. U.S. Department of Education, 1995  Howick, Stephen C.; Criner, George K.; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Hubbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary. National Science Foundation., 1995  folder 39  Huphes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture, 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  folder 2  Karr, James R. Workshop on the Conservation of Neo-tropical box 20		folder 29
Guilfoyle, Brooke Manross; Faulkner, Alaric; Crane, Pamela. Primary Documentary Research for the Site of St-Castin's Habitation III, 1994-1995. Maine State Archives., 1995  Gupta, Pushpa L. Regression to the Mean in Half Life Studies. U.S. Department of Defense, Air Force, OSR., 1995  folder 32  Hallee, Neal D. Master Composter Expansion. Maine Waste Management Agency., 1995  Handley, David. Evaluation of Alternative Strategies for Small Pruit Production. U.S. Department of Agriculture., 1995  folder 33  Handley, David. Evaluation of Alternative Strategies for Small Pruit Production. U.S. Department of Agriculture, 1995  folder 34  Harrison, Daniel J. Effects of Timber Harvesting and Trapping. NCASI., 1995  folder 35  Hecker, Jeffrey E. 1995 American Heart Association Student Summer Pellowship (Melinda Smith). American Heart Association., 1995  folder 36  Hornsby, Stephen; Pelletier, Raymond; Yvon, Gail. Northeast Regional Resource Center on Canada Year 3. U.S. Department of Education., 1995  folder 37  Hubbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary, National Science Foundation., 1995  folder 38  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995  folder 40  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth), U.S. Department of Agriculture, 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  folder 2  Karr, James R. Workshop on the Conservation of Neo-tropical  box 20  folder 2		box 19
Primary Documentary Research for the Site of St-Castin's Habitation III, 1994-1995. Maine State Archives, 1995 box 19  Gupta, Pushpa L. Regression to the Mean in Half Life Studies. U.S. Department of Defense, Air Force, OSR., 1995 folder 32  Hallee, Neal D. Master Composter Expansion. Maine Waste Management Agency., 1995 folder 33  Handley, David. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1995 folder 34  Harrison, Daniel J. Effects of Timber Harvesting and Trapping. NCASI., 1995 folder 35  Hecker, Jeffrey E. 1995 American Heart Association Student Summer Fellowship (Melinda Smith). American Heart Association., 1995 folder 36  Hornsby, Stephen: Pelletier, Raymond; Yvon, Gail. Northeast Regional Resource Center on Canada Year 3. U.S. Department of Education., 1995 folder 37  Howick, Stephen C.; Criner, George K.; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995 folder 38  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995 folder 39  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995 folder 40  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995 folder 41  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995 folder 41  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995 folder 2  Karr, James R. Workshop on the Conservation of Neo-tropical box 20		folder 30
Habitation III, 1994-1995, Maine State Archives., 1995  Gupta, Pushpa L. Regression to the Mean in Half Life Studies. U.S. Department of Defense, Air Force, OSR., 1995  folder 32  Hallee, Neal D. Master Composter Expansion. Maine Waste Management Agency., 1995  Handley, David. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1995  folder 34  Harrison, Daniel J. Effects of Timber Harvesting and Trapping. NCASI., 1995  Hecker, Jeffrey E. 1995 American Heart Association Student Summer Fellowship (Melinda Smith). American Heart Association., 1995  Hornsby, Stephen; Pelletier, Raymond; Yvon, Gail. Northeast Regional Resource Center on Canada Year 3. U.S. Department of Education., 1995  Howick, Stephen C.; Criner, George K.; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Hubbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary. National Science Foundation., 1995  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrac., 1995  Huppher, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc, Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  folder 2  Karr, James R. Workshop on the Conservation of Neo-tropical	Primary Documentary Research for the Site of St-Castin's	box 19
U.S. Department of Defense, Air Force, OSR., 1995  Hallee, Neal D. Master Composter Expansion. Maine Waste Management Agency., 1995  Handley, David. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1995  Fruit Production. U.S. Department of Agriculture., 1995  Harrison, Daniel J. Effects of Timber Harvesting and Trapping. NCASL, 1995  Hecker, Jeffrey E. 1995 American Heart Association Student Summer Fellowship (Melinda Smith). American Heart Association., 1995  Hornsby, Stephen; Pelletier, Raymond; Yvon, Gail. Northeast Regional Resource Center on Canada Year 3. U.S. Department of Education., 1995  Howick, Stephen C.; Criner, George K.; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Hubbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary. National Science Foundation., 1995  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical  box 19 folder 2  Karr, James R. Workshop on the Conservation of Neo-tropical		folder 31
Hallee, Neal D. Master Composter Expansion. Maine Waste Management Agency., 1995  Handley, David. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1995  Harrison, Daniel J. Effects of Timber Harvesting and Trapping. NCASI., 1995  Hecker, Jeffrey E. 1995 American Heart Association Student Summer Fellowship (Melinda Smith). American Heart Association., 1995  Hornsby, Stephen: Pelletier, Raymond; Yvon, Gail. Northeast Regional Resource Center on Canada Year 3. U.S. Department of Education., 1995  Howick, Stephen C.; Criner, George K.; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Hubbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary. National Science Foundation., 1995  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995  Hupphery, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical  box 20 folder 2  Karr, James R. Workshop on the Conservation of Neo-tropical		box 19
Management Agency., 1995  Handley, David. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1995  folder 34  Harrison, Daniel J. Effects of Timber Harvesting and Trapping. NCASI., 1995  Hecker, Jeffrey E. 1995 American Heart Association Student Summer Fellowship (Melinda Smith). American Heart Association, 1995  Hornsby, Stephen; Pelletier, Raymond; Yvon, Gail. Northeast Regional Resource Center on Canada Year 3. U.S. Department of Education, 1995  Howick, Stephen C; Criner, George K.; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Hubbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary. National Science Foundation., 1995  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Kar, James R. Workshop on the Conservation of Neo-tropical  box 20  folder 2  Kar, James R. Workshop on the Conservation of Neo-tropical  box 20	U.S. Department of Detense, Air Force, OSR., 1995	folder 32
Handley, David. Evaluation of Alternative Strategies for Small Fruit Production. U.S. Department of Agriculture., 1995 folder 34  Harrison, Daniel J. Effects of Timber Harvesting and Trapping. NCASI., 1995 folder 35  Hecker, Jeffrey E. 1995 American Heart Association Student Summer Fellowship (Melinda Smith). American Heart Association., 1995 folder 36  Hornsby, Stephen; Pelletier, Raymond; Yvon, Gail. Northeast Regional Resource Center on Canada Year 3. U.S. Department of Education., 1995 folder 37  Howick, Stephen C.; Criner, George K.; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995 folder 38  Hubbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary. National Science Foundation., 1995 folder 39  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995 folder 40  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995 folder 41  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995 Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Calcdera Moat. No Agency Given., 1995 folder 2  Karr, James R. Workshop on the Conservation of Neo-tropical box 20  folder 2		box 19
Fruit Production. U.S. Department of Agriculture., 1995  Harrison, Daniel J. Effects of Timber Harvesting and Trapping. NCASI., 1995  Hecker, Jeffrey E. 1995 American Heart Association Student Summer Fellowship (Melinda Smith). American Heart Association., 1995  Hornsby, Stephen; Pelletier, Raymond; Yvon, Gail. Northeast Regional Resource Center on Canada Year 3. U.S. Department of Education., 1995  Howick, Stephen C.; Criner, George K.; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Hubbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary. National Science Foundation., 1995  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  folder 2  Karr, James R. Workshop on the Conservation of Neo-tropical  box 19 folder 2  box 19 folder 40  box 20 folder 41	Management Agency., 1995	folder 33
Harrison, Daniel J. Effects of Timber Harvesting and Trapping. NCASI., 1995  Hecker, Jeffrey E. 1995 American Heart Association Student Summer Fellowship (Melinda Smith). American Heart Association., 1995  Hornsby, Stephen, Pelletier, Raymond; Yvon, Gail. Northeast Regional Resource Center on Canada Year 3. U.S. Department of Education., 1995  Howick, Stephen C.; Criner, George K.; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Hubbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary. National Science Foundation., 1995  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical  box 19 folder 2  Karr, James R. Workshop on the Conservation of Neo-tropical		box 19
NCASI, 1995  Hecker, Jeffrey E. 1995 American Heart Association Student Summer Fellowship (Melinda Smith). American Heart Association., 1995  Hornsby, Stephen; Pelletier, Raymond; Yvon, Gail. Northeast Regional Resource Center on Canada Year 3. U.S. Department of Education., 1995  Howick, Stephen C.; Criner, George K.; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Hubbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary. National Science Foundation., 1995  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical  box 20  folder 2  Karr, James R. Workshop on the Conservation of Neo-tropical	Fruit Production. U.S. Department of Agriculture., 1995	folder 34
Hecker, Jeffrey E. 1995 American Heart Association Student Summer Fellowship (Melinda Smith). American Heart Association., 1995  Hornsby, Stephen; Pelletier, Raymond; Yvon, Gail. Northeast Regional Resource Center on Canada Year 3. U.S. Department of Education., 1995  Howick, Stephen C.; Criner, George K.; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Hubbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary. National Science Foundation., 1995  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical  box 19 folder 40  box 19 folder 40  box 20 folder 2  Karr, James R. Workshop on the Conservation of Neo-tropical  box 20 folder 2		box 19
Summer Fellowship (Melinda Smith). American Heart Association., 1995  Hornsby, Stephen; Pelletier, Raymond; Yvon, Gail. Northeast Regional Resource Center on Canada Year 3. U.S. Department of Education., 1995  Howick, Stephen C.; Criner, George K.; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Hubbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary. National Science Foundation., 1995  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical  box 19 folder 39  box 19 folder 40  box 19 folder 40  box 20 folder 41  box 20 folder 2  Karr, James R. Workshop on the Conservation of Neo-tropical  box 20	NCASI., 1995	folder 35
Association., 1995  Hornsby, Stephen; Pelletier, Raymond; Yvon, Gail. Northeast Regional Resource Center on Canada Year 3. U.S. Department of Education., 1995  Howick, Stephen C.; Criner, George K.; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Hubbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary. National Science Foundation., 1995  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical  box 19 folder 40  box 19 folder 41  box 20 folder 1  box 20 folder 1  Evaluation of Winter Box 20 folder 1  box 20 folder 2  Karr, James R. Workshop on the Conservation of Neo-tropical	•	box 19
Regional Resource Center on Canada Year 3. U.S. Department of Education., 1995  Howick, Stephen C.; Criner, George K.; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Hubbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary. National Science Foundation., 1995  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical  box 19  folder 40  box 19  folder 41  box 20  folder 41  box 20  folder 1  box 20  folder 1		folder 36
Education., 1995  Howick, Stephen C.; Criner, George K.; Jacobs, Steven L. Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Hubbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary. National Science Foundation., 1995  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical  box 19 folder 40  box 20 folder 1  box 20 folder 1		box 19
Integrated Solid Waste Management Cost Study. Maine Waste Management Agency., 1995  Hubbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary. National Science Foundation., 1995  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical  box 19 folder 41  box 20 folder 1  box 20 folder 2		folder 37
Management Agency., 1995  Hubbard, Mary S.; Wright, Thomas C. Crustal Profile of a Major Transpressional Boundary. National Science Foundation., 1995  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical  box 19  folder 40  box 19  folder 41  box 20  folder 1  box 20  folder 1		box 19
Transpressional Boundary. National Science Foundation., 1995  Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical  box 19  folder 40  box 20  folder 1  box 20  folder 2	·	folder 38
Hughes, Terence J.; Palais, Julie M. A Study of Calving Dynamics for Jakobshavns Isbrae., 1995  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical  box 19  folder 40  box 19  folder 41  box 20  folder 1		box 19
for Jakobshavns Isbrae., 1995  Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical  box 20 folder 2		folder 39
Humphrey, Dana N. Silica Fume Concrete and Low Water Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical  box 19  folder 41  box 20  folder 1  box 20  folder 2		box 19
Cement Ratio Replacement Wearing Surfaces. Maine Department of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter box 20 Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical  folder 41  box 20  folder 1  box 20  folder 2		folder 40
of Transportation., 1995  Jannink, Jean-Luc; Merrick, Laura C. Evaluation of Winter Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical  folder 41  box 20  folder 1  box 20  folder 2	Cement Ratio Replacement Wearing Surfaces. Maine Department	box 19
Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical box 20		folder 41
of Agriculture., 1995  Johnson, Leonard E. Geothermal Studies of Scientific Boreholes in the Creeded Caledera Moat. No Agency Given., 1995  Karr, James R. Workshop on the Conservation of Neo-tropical box 20	Hardiness of Hairy Vetch (Vicia Villosa Roth). U.S. Department	box 20
in the Creeded Caledera Moat. No Agency Given., 1995 folder 2  Karr, James R. Workshop on the Conservation of Neo-tropical box 20		folder 1
Karr, James R. Workshop on the Conservation of Neo-tropical box 20		box 20
' 1		folder 2
Trigrand Brids in 172-1800 I (Mitohal Series I ouridation), 1770	Karr, James R. Workshop on the Conservation of Neo-tropical Migrant Birds in Mexico. National Science Foundation., 1995	box 20

	folder 3
Kurr, Mary Louis; Gran, Tracy R. Integrating Law and Society in SOC11OA. American Bar Association., 1995	box 20
	folder 4
Kurtz, Allan. Facilitated Communication in Maine, Fiscal Year 1994. Maine Department of Mental Health and Mental Retardation., 1995	box 20
	folder 5
Lehnhard, R. Fit for Life. The Betterment Fund., 1995	box 20
	folder 6
Levinson, Lisa. Adult Education State Liberty Resource Center	box 20
1993-1994. National Institute for Literacy., 1995	folder 7
MacDonald, Hugh F.; Boyle, Kevin J.; Fenderson, Owen C.	box 20
Ice Fishing Survey of Angler Effort and Preferences. Maine Department of Inland Fish and Wildlife., 1995	folder 8
Meqquier, David M. Educational Opportunity Center. U.S.	box 20
Department of Education., 1995	folder 9
Meqquier, David M. Maine Educational Opportunity Center Year	box 20
3. U.S. Department of Education., 1995	folder 10
Meqquier, David M. Maine Educational Talent Search 1993-94.	box 20
U.S. Department of Education., 1995	folder 11
Palais, Julie. Antarctic Ice Sheet Response to Global Pliocene Warmth. National Science Foundation., 1995	box 20
	folder 12
Palmer, Michael. The Political World of Ancient Democracy:	box 20
Thucydides' History. NEH., 1995	folder 13
Parks, Alan B. Bridge Summer Research Internship. Nellie Mae Fund for Education., 1995	box 20
	folder 14
Parks, Alan B. Upward Bound Program 1992-93. U.S. Department of Education., 1995	box 20
	folder 15
Parks, Alan B. Upward Bound Program 1994-95. U.S. Department of Education., 1995	box 20
	folder 16
Porter, Gregory A.; Sisson, Jonathan A. Horticultural Evaluation of Atlantic and Shepody Potato Clones Year 2. Hybritech Seed International., 1995	box 20
	folder 17
Prentice, Michael L. Warm Climate Antarctic Ice Dynamics: Sirius Formation. National Science Foundation., 1995	box 20
	folder 18
Raymond, D.R. Pulp and Paper Mill of the Future: An Information Exchange. U.S. Department of Energy., 1995	box 20

	folder 19
Reiling, Stephen D.; Michael, Jeffrey A. A Study to Measure the Economic Impact of Tourism in Maine. Maine Department of Economy and Commerce., 1995	box 20
	folder 20
Reiling, Stephen D.; McCarville, Ronald E.; White, Christopher M. A Study to Measure the Impact of User Fees at Corps of Engineers Day-Use Areas. U.S. Department of Defense/Army., 1995	box 20
	folder 21
Reeves, Al. Breeding and Evaluation of Late Blight Resistance in	box 20
Potatoes. U.S. Department of Agriculture., 1995	folder 22
Roxby, Megan. American Heart Association 1994 Summer	box 20
Research Fellowship. American Heart Association., 1995	folder 23
Rustad, Lindsey E.; Fernandez, Ivan J. Indicators of Forest	box 20
Ecosystem Response to Experimental Soil Warming. U.S. Department of Agriculture., 1995	folder 24
Sader, Steven A. Classification Verification of Forest Cover from	box 20
Satellite Data. U.S. Department of Agriculture/Forest Service., 1995	folder 25
Sewell, Gary H.; Storch, Richard H. Recombinant Strain Trials on	box 20
Potatoes. Ecogen Inc., 1995	folder 26
Sherburne, James A.; Bursink, John; Enama, Mugangu T. U Maine Assessment of Wildlife Conservation Programs in Sub-Saharan Africa. U.S. Department of the Interior/Fish and Wildlife., 1995	box 20
	folder 27
Steneck, Robert S.; Fogarty, Michael; Lawton, Peter; Pezzack,	box 20
Douglas. Ecology of Reproductive Phase of American Lobsters (homarus americanus): Patterns of Deep Water Distribution and Abundance. U.S. Department of Commerce., 1995	folder 28
Sustainable Agriculture Research and Education Programs, Northeast Region. U.S. Department of Agriculture., 1995	box 20
	folder 29
Taylor, Phillip R. Regulation of Seaweed Photosynthesis. National	box 20
Science Foundation., 1995	folder 30
Townsend, Ruth C. Statewide Interagency Staff Development-The Horizon Leans Forward Year 2. National Institute for Literacy., 1995	box 20
	folder 31
Trask, Peter C. Kennebec Valley Crisis Intervention Program	box 20
1994-1995. Maine Department of Mental Health and Mental Retardation., 1995	folder 32
Tynon, Joanne F.; Rybicki, Andrew J. Kennebec River Crossing Study. Appalachian Trail Conference., 1995	box 20

	folder 33
University of Maine, University of Rhode Island, University of New Hampshire, and University of Massachusetts at Dartmouth. Design and Develop an Umbrella Model of the North American Lobster Industry. U.S. Department of Commerce/NOAA., 1995	box 20
	folder 34
University of Maine Cooperative Extension. Community	box 20
Leadership Maine. Kellogg Foundation., 1995	folder 35
University of Maine Cooperative Extension. Teen Assessment	box 20
Project. NE Regional Center for Rural Development., 1995	folder 36
U.S. Department of Agriculture Translational Control 1993-1994. U.S. Department of Agriculture., 1995	box 20
	folder 37
Pakistan Wildlife Clubs. U.S. Department of the Interior/Fish and	box 20
Wildlife., 1995	folder 38
Vetelino, John F.; Hazelrigg, George A. Microwave Equipment	box 20
for Piezoelectric Sensors. National Science Foundation., 1995	folder 39
Watling, Les; Findlay, Robert H. Microbes Warning of Pollut.	box 20
U.S. Environmental Protection Agency., 1995	folder 40
Werrbach, Gail. Child Mental Health. Maine Department of	box 20
Mental Health and Mental Retardation., 1995	folder 41
Woods, Stephen A. Arthropods Under and Array of Silvicultural Options in a Northern Conifer Forest. U.S. Department of Agriculture/Forest Service., 1995	box 20
	folder 42
Yarborough, D.E.; Hess, T.M.; Lemieux, G.H.; Brisson, C.; Vachon, G.; Verreault, R. Evaluation of Remote Sensing as a Method to Monitor Blueberry Field Cover. U.S. Department of Agriculture., 1995	box 20
	folder 43

Grant-funded materials, 1996		
Title/Description	Instances	
Baker, W. It's About Time: Teaching History in Maine. Maine Humanities Council., 1996	box 20	
	folder 44	
Barber, B.J.; Hawes, R.O.; Davis, C.V. Utilization of Genetically Selected Lines to Reduce Impact of Oyster Mortality. U.S. Department of Commerce/NOAA., 1996	box 20	
	folder 45	
Belknep, Daniel F.; Schnitker, Detmar; Bacchus, Tania S.; Stea, Rudolph R. Sampling Outcropping Glacial and Glaciomarine	box 20	
	folder 46	

# Sediments and Sedimentary Bedforms. U.S. Department of Commerce/ NOAA., 1996

Commerce/ NOAA., 1990	
Boyle, Kevin J. Michael, Holly J.; Bouchard, Roy. Hedonic-Price Study of Water Quality in Maine's Lakes. Maine Department of Environment Protection., 1996	box 20
	folder 47
Brawders, Sandra E. ABE Teacher Training 1995-1996. U.S. Department of Education., 1996	box 20
	folder 48
Brawders, Sandra E. Maine Adult Education Staff Development Center for Adult Learning and Literacy 1996-1996. Maine	box 20
Department of Education., 1996	folder 49
Butterfield, S. 1993 National Youth Sports Program. U.S.	box 20
Department of Health and Human Services., 1996	folder 50
Counihan, P. Peace Corps Recruitment 1995-1996. Peace Corps.,	box 20
1996	folder 51
Dana, Robert Q. Integrated Series of Studies to Assess the	box 20
Demand for Alcohol and Other Drugs. U.S. Department of Health and Human Services/SAMHSA., 1996	folder 52
Dana, Robert Q. Integrated Series of Studies to Assess the Demand for Alcohol and Other Drugs. U.S. Department of Health and Human Services/SAMHSA. (cont'd), 1996	box 20
	folder 53
Davis, W. Institute for the Study of At-Risk Students Fiscal Year	box 20
1996. Maine Department of Education., 1996	folder 54
Dowse, Harold B. Summer Fellowship for Erik Johnson.	box 20
American Heart Association., 1996	folder 55
Eckelbarger, Kevin J. Improvements of the Darling Marine Center. National Science Foundation., 1996	box 20
Center. National Science Poundation., 1990	folder 56
Faulkner, Alaric. St Castin Archaeology Project. NEH., 1996	box 20
	folder 57
Forsythe, H.Y. Esfenvalerate: Nature of Performance on	box 20
Blueberry. U.S. Department of Agriculture., 1996	folder 58
Garder, Per; Hakola, Judy. Humanized Standards/Public Participation Process. Maine Department of Transportation., 1996	box 21
	folder 1
Gilmer, Debbie; Kimball, Laurie. Creating Self Advocacy Networks in Maine. Maine Department of Mental Health and Mental Retardation., 1996	box 21
	folder 2
Greenwood, Michael S.; Hutchinson, Keith W. Genetic Response	box 21
of North Temperate Conifers to Increased Temperature Year 2. U.S. Department of Agriculture/Forest Service., 1996	folder 3

Groden, Eleanor. Biological Control of the Colorado Potato Beetle Year 2. U.S. Department of Agriculture., 1996	box 21
	folder 4
Grew, Edward S. Ultra-Ultra-Magnesian Rx Pamirs. National Science Foundation., 1996	box 21
	folder 5
Grover, Robert E.; Humphrey, Dana N.; Landis, Eric N. Alternative Uses for Cogen Fly Ash. Boise Cascade Corporation., 1996	box 21
	folder 6
Hallee, Neal D. Harvest Modifications. Maine Department of	box 21
Agriculture/Food and Rural Resources., 1996	folder 7
Handley, David T.; Schupp, Melanie A.; Dill, James F.; McCue,	box 21
John J. Evaluation of Strawberry Varieties for Resistance to Tarnished Plant Bug Injury. No. Amer. Strawberry Grower Association., 1996	folder 8
Hilton, Henry; Elowe, Kenneth; Boudari, Adnan; Irani, Khalid.	box 21
Jordan Nature Workshop. U.S. Department of the Interior/Fish and Wildlife., 1996	folder 9
Hough, Mazie. The Somebody Else Was Us: Spruce Run and the	box 21
Battered Women's Movement. Maine Humanities Council., 1996	folder 10
Katz, Lynn E. Development of a Course in Environmental	box 21
Engineering Fundamentals. National Science Foundation., 1996	folder 11
King, G. Methane Oxidation. National Science Foundation., 1996	box 21
	folder 12
King, Gary M. Methane Oxidation. National Science Foundation.,	box 21
1996	folder 13
Kiran, Erdogan. Supercritical Levitation Polymerization and	box 21
Processing. National Science Foundation., 1996	folder 14
Maine Center for the Arts. New England Piano Quartette. Maine	box 21
Arts Commission., 1996	folder 15
Maine Center for the Arts. Sounds Without Nouns-April 1996 Performance. Maine Arts Commission., 1996	box 21
	folder 16
Manipulation of Light Quality and Intensity to Enhance Control of	box 21
Thrips. NE Greenhouse Conference., 1996	folder 17
Margaret Chase Smith Center for Public Policy. Proposal to	box 21
Provide Applied Research Services to the Bureau of Medical Services. Maine Department of Health and Human Services, Bureau of Medical Services., 1996	folder 18

Musaui, Mohamad T. Automatic Extraction of Drainage Network from Digital Terrain Elevation Data. U.S. Department of Defense, Air Force, OSR., 1996	box 21
	folder 19
Musaui, Mohamad T. Automatic Image Registration Using Digital Terrain Elevation Data. U.S. Department of Defense, Air Force, OSR., 1996	box 21
	folder 20
National Transition into the Elementary Education Mainstream	box 21
Outreach 1994-95. U.S. Department of Education., 1996	folder 21
Nicoletti, Barbara Jean; Morris, Charles E.; Spencer, Kimberly.	box 21
Jobs for Unemployed Maine Parents. Coastal Enterprises, Inc., 1996	folder 22
Ohno, T. Effects of Soluble Organic Matter on A1-PO4	box 21
Precipitation Kinetics. U.S. Department of Agriculture., 1996	folder 23
Parks, Alan B. Upward Bound Regional Math-Science Center.	box 21
U.S. Department of Education., 1996	folder 24
Patton, James B. Identification of System Aggregate Load Using Probabilistic Neural Networks. National Science Foundation.,	box 21
1996	folder 25
Rebar, J. Maine Family Nutrition Program. U.S. Department of	box 21
Agriculture., 1996	folder 26
Reeves, Alvin F. Commercial Potato Evaluation Year 2. U.S.	box 21
Department of Agriculture., 1996	folder 27
Reeves, Alvin F. Field Testing of Transgenic Potatoes for	box 21
Yield, Quality, Disease and Pests Year 2. U.S. Department of Agriculture., 1996	folder 28
Rice, Helen V.; Zeph, Lucille; Ross-Allen, Jane. National	box 21
Transition into the Elementary Education Mainstream Outreach 1994-95. U.S. Department of Education., 1996	folder 29
Sidell, B. Summer Fellowship for Kristin O'Brien. American	box 21
Heart Association., 1996	folder 30
Slabyj, Bohdan M. University of Maine- Kharkiv Consortium	box 21
Exchange. U.S. Information Agency., 1996	folder 31
Speer, Brenda. Acquisition of a High Performance Liquid Chromatography System. National Science Foundation., 1996	box 21
	folder 32
Statewide Interagency Staff Development-The Horizon Leans Forward Year 2. National Institute for Literacy., 1996	box 21
Tot ward Tear 2. Patronal Institute for Energy, 1770	folder 33
Stockford, David Noble; Zeph, Lucille A. Statewide System's Change for Inclusive Schools 1995-96. Maine Department of Education., 1996	box 21
	folder 34

Supplemental Blue Light to Maximize Biological Control of Western Flower Thrips. The Fred C. Gloeckner Foundation Inc.,	box 21 folder 35
1996	101401 33
Townsend, D.W.; Radtke, R.L. Distribution and Survival of Cod Larvae in Relation to Hydrography on Georges Bank. National	box 21
Science Foundation., 1996	folder 36
Werrbach, Gail. Mental Health Training Grant 1995-1996. Maine	box 21
Department of Mental Health and Mental Retardation., 1996	folder 37
Whittington, Stephen L. Determination of Late Postclassic	box 21
Kaqchikel Maya Diet, Disease and Cause of Death. Foundation of Mesoamerican Studies., 1996	folder 38
Yarborough, David E.; Hess, Timothy M. Evaluation of Infrared Burner for Weed Control and Pruning. U.S. Department of Agriculture., 1996	box 21
	folder 39
Zeph, Lucille. LEARNS: Maine's Statewide Project for Inclusive Schools 1995-96. Maine Department of Education., 1996	box 21
	folder 40
Zeph, Lucille. Maine's Statewide Project for Inclusive Schools 1993-94. Maine Department of Education., 1996	box 21
	folder 41
Zeph, Lucille. Maine's Statewide Project for Inclusive Schools 1993-94. Maine Department of Education., 1996	box 21
	folder 42

Title/Description	Instances
Ballard, Steven; Hart, Suzanne; Johnson, Anne; Morris, Charles;	box 21
Nicoletti, Barbara Jean; Werrbach, Gail. Child Adolescent Service System Project (CASSP). Maine Department of Mental Health and Mental Retardation., 1997	folder 43
Barber, Bruce J.; Greenberg, Neil. Gonadal Neoplasms in Clams, Mya Arenaria: Mortality and Aerial Distribution. Maine Aquaculture Innovation Center., 1997	box 21
	folder 44
Barber, Bruce J. Match for Northeast Regional Aquaculture Center Project. Maine Aquaculture Innovation Center., 1997	box 21
	folder 45
Brawley, Susan H. The Reproductive Ecology of Fucoid Algae:	box 21
Fertilization and Early Embryogenesis. National Science Foundation., 1997	folder 46
Brawley, Susan H. The reproductive Biology of Fucus Vesiculosus in the Baltic Sea. National Science Foundation., 1997	box 21

	folder 47
Caccese, Vincent; Main, John A. An Instrument Vibration Isolation System for X-34. NASA., 1997	box 21
	folder 48
Campbell, Christopher S; Dibble, Alison C.; Wright, Wesley	box 21
A. Small Whorled Pogonia: Demographic Monitoring and Habitat Manipulation Experiment-1996. Maine Department of Conservation., 1997	folder 49
Cashon, Robert E. Free Radical Damage to Cardiac Myoblasts by	box 21
Call-Free Hemoglobin Preparations. American Heart Association., 1997	folder 50
Cronan, Christopher S. Natural Resource Inventory Study for St.	box 21
Croix Island International Historic Site. U.S. Department of the Interior/Geological Survey., 1997	folder 51
Dana, Robert Q. Integrated Series of Studies to Access the	box 21
Demand for Alcohol and Other Drugs Year 2. U.S. Department of Health and Human Services/SAMHSA., 1997	folder 52
Dana, Robert Q. State of Maine Alcohol and Other Drug Use;	box 21
Assessment of Students in Grades 6-12. Maine Department of Education., 1997	folder 53
Dowse, H. Cellular Biology of a Congenital Heart Defect in	box 21
Drosophila. American Heart Association., 1997	folder 54
Dwyer, D. Mechanistic Aspects of Crack Growth in Nickel Based	box 21
Superalloys. National Science Foundation., 1997	folder 55
Fernandez, I.; Porter, Gregory A. Terrestrial Sensitivity. U.S.	box 21
Department of Agriculture., 1997	folder 56
Forsythe, H.Y.; Martini, John H. Esfenvalerate: Nature of	box 21
Performance on Blueberry., 1997	folder 57
Gundersen, Robert E. The Role of G Protein Phosphorylation.	box 21
National Science Foundation., 1997	folder 58
Gilmer, Debbie A.; Kurtz, Alan. Facilitated Communication	box 21
in Maine. Maine Department of Mental Health and Mental Retardation, SAS., 1997	folder 59
Harrison, Daniel J.; Chapin, Theodore G. Habitat Connectivity	box 21
for Wolves in Southeastern Canada and the Northeastern U.S. Wildlife Conservation Society., 1997	folder 60
Hess, C.T.; Brown, W.L. Biotransfer of Radon. U.S.	box 21
Environmental Protection Agency., 1997	folder 61
Hess, C.T.; Bernardt, G.P. Examination of Radionuclide Data in the Vicinity of the Maine Yankee Power Station. Maine Department of Executive/ Planning Office., 1997	box 21
	folder 62

Kahl, Jeffrey S.; Norton, Stephen A. Maine Lakes Monitoring. U.S. Environmental Protection Agency., 1997	box 21
	folder 63
Jagels, Richard. Chemical Determination of Valley Fog in Northern Oxford County, Maine. Maine Department of Environmental Protection., 1997	box 22
	folder 1
Kimball, Alan J.; Cormier, Janet. Assessing Compliance with	box 22
BMP's on Harvested Sites in Maine. Maine Department of Environmental Protection., 1997	folder 2
Krohn, William B.; Boone, Randall B.; Beard-Tisdale, M. Kate;	box 22
Hunter, Malcolm L.; Jacobson, George L.; O'Connor, Raymond J. GIS Assessment of Vertebra. U.S. Department of the Interior/Fish and Wildlife., 1997	folder 3
Liebman, M.; Drummond, F.A. Crop Rotation, Tillage, and	box 22
Seed Predation Effects on Weed Dynamics in Potatoes. U.S. Department of Agriculture., 1997	folder 4
Liebman, Matt. Legume Green Manure Effects on Bean/Wild	box 22
Mustard Interference. U.S. Department of Agriculture., 1997	folder 5
Lutz, Marilyn; Onsrud, Harlan. Geographic Information Systems	box 22
Research Literature Database. U.S. Department of Education., 1997	folder 6
Mayer, Lawrence M. Chemical Modulation of Marine Sediments	box 22
by Deposit Feeders. National Science Foundation., 1997	folder 7
Messier, Richard H. Intermodule Connector and Mooring	box 22
Technology for Dual Use Ocean Structures Amendment 2. U.S. Department of Defense, ARPA., 1997	folder 8
O'Connor, Raymond J.; Oyler, Sara J.; Glanz, William E.;	box 22
Hunter, Malcolm L. Bioindicator Dynamics. U.S. Environmental Protection Agency., 1997	folder 9
Reeves, A.F. Potato Variety Development. U.S. Department of Agriculture., 1997	box 22
	folder 10
Reiling, Stephen; Kotchen, Matthew; Kezis, Alan. An Economic	box 22
Evaluation of Snowmobiling in Maine. Maine Snowmobiling Association., 1997	folder 11
Rice, Robert W. African Emerging Markets. U.S. Department of	box 22
Agriculture., 1997	folder 12
Sader, Steven A. Maine Space Grant Consortium Year 5. NASA.,	box 22
1997	folder 13
Shipps, Therese. Graduate Program for Rural Family Nurse Practitioners Year 2. U.S. Department of Health and Human Services, HRSA., 1997	box 22
	folder 14

Sidell, Bruce D. Diffusional Constraints in Muscle of Channichthyid Icefishes. National Science Foundation., 1997	box 22
	folder 15
Thorpe, G.; O'Grady, April. Community Crisis Intervention Program 1996-1997. Maine Department of Health and Human Services, SAS., 1997	box 22
	folder 16
Townsend, David W. Collaborative Research: Subdaily	box 22
Temperature Histories of Cod Larvae. National Science Foundation., 1997	folder 17
Townsend, David W. Oceanographic Instrumentation: Acquisition	box 22
of Shipboard Hydrographic Equipment. National Science Foundation., 1997	folder 18
Tynon, Joanne F.; Chavez, Deborah J.; Harding, James A.	box 22
Management of National Recreation Trails. U.S. Department of Agriculture/Forest Service., 1997	folder 19
Unertl, W.N. Workshop on Physical and Chemical Mechanisms in	box 22
Tribology. U.S. Department of Defense, Navy., 1997	folder 20
Walker, Calvin. In-Service Training on Sustainable Animal	box 22
Agriculture. U.S. Department of Agriculture., 1997	folder 21
Werrbach, Gail. Mental Health Training Grant 1996-1997. Maine Department of Mental Health and Mental Retardation, SAS., 1997	box 22
	folder 22
Whittington, Stephen L. Evaluation of Maya Health. Wenner-Gren	box 22
Foundation., 1997	folder 23
Whittington, Stephen L. Institute of Museum Services General Operating Support. Institute of Museum Services., 1997	box 22
	folder 24
Whittington, Stephen L. Native American Beadwork Exhibit.	box 22
Maine Humanities Council., 1997	folder 25
Whittington, Stephen L. Wabanaki Culture in Maine Museums.	box 22
Maine Arts Commission., 1997	folder 26
Wiersma, G. Bruce. Database Assessment for Long Term Ecosystem Monitoring. U.S. Environmental Protection Agency., 1997	box 22
	folder 27

Grant-funded materials, 1998	
Title/Description	Instances

Alford, Randall A. Developing Traps and Fruit Volatile Lures for Monitoring the Blueberry Maggot Fly. U.S. Department of	box 22
Agriculture., 1998	folder 28
Artesani, James. Training Educators of Excellence for Maine's Students with Severe Disabilities. U.S. Department of Education., 1998	box 22
	folder 29
Barber, Bruce J.; Davis, Chris V.; Hawes, Robert O. Genetic	box 22
Selection of Oysters for Growth and Resistance to Juvenile Oyster Disease. U.S. Department of Agriculture., 1998	folder 30
Borns, Harold W. West Antarctic Ice Sheet Stability: The	box 22
Late Quaternary Glacial Geologic Record. National Science Foundation., 1998	folder 31
Butler, Sandra S.; Hope, Barbara. The Perspectives of Older,	box 22
Rural Lesbians on Accessing Health Care. Lesbian Health., 1998	folder 32
Caccese, Vincent; Gauthier, Ryan. Strength and Stability of	box 22
Composite Panels for NASA'S Crew Return Vehicle. NASA., 1998	folder 33
Caccese, Vincent; Gauthier, Ryan. Strength of the X-CRV Outer	box 22
Aeroshell Composite Panels. NASA., 1998	folder 34
Cappiello, P. Evaluation of Kalmia Latifolia L. Cultivars for Low	box 22
Temperature Tolerance. U.S. Department of Agriculture., 1998	folder 35
Criner, George K.1996 Milk Processing and Retail Cost Analysis.	box 22
Maine Department of Agriculture., 1998	folder 36
Dagher, Habib J.; West, Brent. Post-Tensioned Timber Bridges	box 22
with Metal Plate Connected Trusses: Phase 2. U.S. Department of Agriculture., 1998	folder 37
Dana, Robert Q. Healthy Choices around Alcohol/An On-line	box 22
Alcohol Education and Prevention Programs. NCAA., 1998	folder 38
Davis, Ronald B.; Jack, Richard A. Investigation of Roles of	box 22
Disturbance and Succession in an Atlantic Wetland. The Nature Conservancy., 1998	folder 39
Davis, Ronald B. Late Quaternary Vegetation and Climate in the	box 22
Eastern Carribean. National Science Foundation., 1998	folder 40
Denton, George H. Landscape Analysis Applied to Pliocene Ice-	box 22
Sheet Sensitivity. National Science Foundation., 1998	folder 41
Denton, George H. Sensitivity of the Antarctic Ice Sheet to Late	box 22
Quaternary Climate Change. National Science Foundation., 1998	folder 42
Donahue, Darrell W. Investigations of Physical Properties of Biological Materials. U.S. Department of Agriculture., 1998	box 22

	folder 43
Eckelbarger, Kevin J. Acquisition of Research Instrumentation and Small Research Vessel. National Science Foundation., 1998	box 22
	folder 44
Eckelbarger-Blades. Pamela I. US-GLOBEC Investigations of	box 22
Environmental Cues and Physiological Processes Year 3. National Science Foundation., 1998	folder 45
Faulkner, Alaric. Historic Border Sites Archaeological Survey I.	box 22
U.S. Department of the Interior, National Park Service., 1998	folder 46
Field, David; Warpeha, John R.; Shepard, Robert K. A	box 22
Community Forestry Education Program for Chronically Ill Children. Maine Department of Con./ Forest Service., 1998	folder 47
Field, David B.; Clifford, Robert B. Development of an Economic	box 22
Modeling Environment for the Shifting Mosaic Project. Manomet Center for Conservation Sciences., 1998	folder 48
Field, John C. Engineering Experience for High School Students.	box 22
National Science Foundation., 1998	folder 49
Fort, R.C. Molecular Modeling in Undergraduate Laboratories.	box 22
National Science Foundation., 1998	folder 50
Gaianguest, Kathryn; DiCara, Cheryl. Youth Violence Prevention:	box 22
Conflict Resolution Education in K-16 Schools. Maine Department of Human Services, Bureau of Health., 1998	folder 51
Garder, Per; Pearce, Bryan; Larson, John. Course in Traffic	box 22
Simulation/Animation. U.S. Department of Transportation., 1998	folder 52
Gilmer, Debbie. Augmentative, Assistive, and Facilitated	box 22
Communication. Maine Department of Education., 1998	folder 53
Hallee, Neal D. Master Composter Training Program. Maine	box 23
Department of Cooperative Extension, Planning Office., 1998	folder 1
Hunter, Susan J. Membrane Skeleton of Osteoclasts. U.S.	box 23
Department of Health and Human Services, National Institute of Health., 1998	folder 2
Humphrey, Dana N.; Tweedie, Jeffrey J.; Sandford, Thomas C.	box 23
Tire Chips as Lightweight Backfill for Retaining Walls-Phase II. NE Transportation Consortium., 1998	folder 3
Humphrey, Dana N.; Downs, Lisa A.; Katz, Lynn E.; Rock, Chet	box 23
A. Water Quality Effects of Tire Fills-Additional Monitoring.  Maine Department of Transportation., 1998	folder 4
Huryn, Alexander D.; Gibbs, K. Elizabeth. Community Studies of the Tomah Stream. Maine Department of Inland Fisheries., 1998	box 23

	folder 5
Hutchinson, Keith W. Domains of the SRY Region. U.S. Department of Energy., 1998	box 23
	folder 6
Jagels, Richard. Characterizing Carbon and Decay in Coarse	box 23
Woody Debris in New England Forests. U.S. Department of Agriculture/Forest Service., 1998	folder 7
Jagels, Richard; Brett, Christopher; Gibbons, Rosemary; Burclaff,	box 23
Victor. Potential Added Value for Wood Products Combining Tropical and Temperate Species. U.S. Department of Agriculture., 1998	folder 8
Killam, Deborah B. Senior Companion Program 1996/97.	box 23
University of Maine Cooperative Extension, Corporation for National and Commerce Service., 1998	folder 9
Killam, Deborah B. Senior Companion Program 1997/98.	box 23
University of Maine Cooperative Extension, Corporation for National and Commerce Service., 1998	folder 10
King, Gary M. Root-Associated Methane Oxidation and	box 23
Methanogenesis Year 3. NASA., 1998	folder 11
Labbe, Yvon. Canada Highway Interpretation. Maine Department	box 23
of Economy and Commerce/Tourism., 1998	folder 12
Landis, Eric N. Application of Microtomography to Fracture	box 23
Processes in Cement-Based Materials., 1998	folder 13
MacKnight, Nancy; Cowan, Laura. A Sense of Wonder: The Life	box 23
and Works of Rachel Carson. Maine Humanities Council., 1998	folder 14
Mooney, Linne R. Revision of "The Index of Middle English	box 23
Verse". National Endowment for the Humanities., 1998	folder 15
Morris, Charles E. Project Pioneer Evaluation. Coastal	box 23
Enterprises, Inc., 1998	folder 16
Nicolletti, Barbara J.; Hart, Suzanne K. Penquis Cap Self-	box 23
Sufficiency Project. U.S. Department of Health and Human Services., 1998	folder 17
Norton, Stephen A. Selenium in Lake Sediments: A Measure of the Extent of Sea Ice Cover. National Science Foundation., 1998	box 23
	folder 18
Pilskaln, Cynthia H. Planning Visit to China: U.SChina	box 23
Collaborative Research in the Southern Ocean. National Science Foundation., 1998	folder 19
Rebar, John M. Elderly Nutrition Project Fiscal Year 1997-1998. U.S. Department of Agriculture., 1998	box 23

	folder 20
Rebar, John M. Maine Family Nutrition Program 1997-1998. U.S. Department of Agriculture., 1998	box 23
	folder 21
Rebar, John M. Maine Nutrition Network - Fiscal Year 1998	box 23
Nutrition Education Plan. Maine Department of Human Services., 1998	folder 22
Reeve, Andrew. Hydrologic Drivers for the Carbon Dynamics in	box 23
Large Peatlands. National Science Foundation., 1998	folder 23
Reeves, A. Potato Variety Development and Evaluation in Maine	box 23
and the Northeast. U.S. Department of Agriculture., 1998	folder 24
Reiling, Stephen; Bennett, Roderick. An Economic Evaluation of	box 23
the Maine Sardine Industry. Maine Sardine Council., 1998	folder 25
Rhymer, Judith M. Relationships between New Zealand,	box 23
Australian, and Chatham Island Grey Ducks. J.S. Watson., 1998	folder 26
Riley, Susan K. MA Communication Disorders Graduate Program	box 23
Year 2. U.S. Department of Education., 1998	folder 27
Rourke, Robert V. Study of the Location of Humods and Orthods	box 23
in Maine and Their Separation. U.S. Department of Agriculture., 1998	folder 28
Ruthven, Douglas. Zeolitic Diffusion in a Binary Adsorbed Phase.	box 23
American Chemical Society., 1998	folder 29
Segee, Bruce E. RIA: The Application of Neural Networks to Gas	box 23
Sensors Year 3. National Science Foundation., 1998	folder 30
Shaler, Stephen M.; Groom, L. Properties and Failure Mechanisms	box 23
of Virgin and Modified Wood Fibers. U.S. Department of Agriculture., 1998	folder 31
Shick, J. Malcolm. Defenses Against Solar UV Radiation and	box 23
Photooxidative Stress in Sea Urchins Year 3. National Science Foundation., 1998	folder 32
Sobolik, Kristin D.; Ogram, Andrew. DNA Content and Sex Determination of Prehistoric Human Paleofeces. U.S. Department of Energy., 1998	box 23
	folder 33
Steneck, Robert. Developing an Efficient and Calibrated Voluntary Logbook and Sea Sampling Protocol. Maine Department of Marine Resources., 1998	box 23
	folder 34
Teisl, Mario F.; Levy, Alan; Roe, Brian; Russell, Matthew;	box 23
Moskovitz, Dave; Austin, Tom. Consumer Reactions to Electricity Labeling. Regulatory Assistance Project., 1998	folder 35

Thomas, Andrew C. Decorrelation of Sea Surface Temperature Imagery for the Gulf of Maine. U.S. Department of Agriculture., 1998	box 23
	folder 36
Thorpe, Geoffery L. Clinical Psychology Practicum at Kennebec County Crisis Stabilization Program. State of Maine Department of Mental Health and Mental Retardation and Substance Abuse Services., 1998	box 23
	folder 37
Townsend, Ralph E. Alternative ITQ Programs for Atlantic	box 23
Scallops. U.S. Department of Commerce, NOAA., 1998	folder 38
Townsend, Ralph E. Incentives for Age of Capture Under	box 23
Alternative ITQ Programs in the Atlantic Scallop Fishery. U.S. Department of Commerce, NOAA., 1998	folder 39
Van Beneden, Rebecca. Development of Assay Systems to	box 23
Investigate Environmental Effects on Organisms. Maine Department of Environmental Protection., 1998	folder 40
Werrbach, Gail. MSW Education on Public Child Welfare. U.S.	box 23
Department of Health and Human Services., 1998	folder 41
White, Adrienne. Implementing the Cookshop Program in a	box 23
Central Maine Elementary School. Maine Department of Nutrition Network., 1998	folder 42
White, Alan S. Stand Development Patterns, Disturbances, and	box 23
Spatial Relationships. U.S. Department of Agriculture., 1998	folder 43
Whittington, Stephen L. Hudson Museum General Operating	box 23
Support. U.S. Institute of Museum and Library Services., 1998	folder 44
Whittington, Stephen L. Hudson Museum Material Culture	box 23
Preservation Project. National Endowment for the Humanities., 1998	folder 45
Wippelhauser, Gail; Flagg, Lewis; McCleave, James; Moring,	box 23
John; Olveira, Kenneth; Brockway, Jennifer; Cieri, Matthew; Daniels, Lia. American Eels in Maine. Maine Department of Marine Resources., 1998	folder 46
Yund, Phillip O. The Effect of In Situ Fertilization. National Science Foundation., 1998	box 23
	folder 47
Zeph, Lucille A.; Fairman, Mark. LEARNS. Maine Department of Education., 1998	box 23
	folder 48
Zeph, Lucille A. Maine's University Affiliated Program: The Center for Community Inclusion 1994-1995. U.S. Department of Health and Human Services., 1998	box 23
	folder 49

Title/Description	Instances
Batuski, David J. Observation of Large-Scale Structure in the Universe-Year 2. U.S. Department of Agriculture., 1999	box 23
	folder 50
Carignan, Steven M. Arts and Education Festival 1999. Maine	box 23
Arts Committee., 1999	folder 51
Counihan, Patricia B. Peace Corps Recruitment at the University	box 23
of Maine. U.S. Peace Corps., 1999	folder 52
Davison, Ian R.; Ward, Alison. CSC Coastal Resource	box 23
Management Fellowship Proposal. U.S. Department Commerce., 1999	folder 53
Drummond, Francis A.; Ziegler, Charles R.; Donahue, Darrell W.;	box 23
Smith, Stewart N. A User Friendly Computer Program Designed to Assist Maine Growers. U.S. Department of Agriculture., 1999	folder 54
Dwyer, Daniel J.; LeGore, Jay. Maine DOE/EPSCoR Traineeship	box 23
Program (Jay LeGore) Year 2. U.S. Department of EN., 1999	folder 55
Dwyer, Daniel J.; Smallwood, Steven A. Maine DOE/ EPSCoR	box 23
Traineeship Program (Steven Smallwood) Year 2. U.S. Department of EN., 1999	folder 56
Dwyer, Daniel J.; Moulzolf, Scott. Maine DOE/EPSCoR	box 23
Traineeship Program (Scott Moulzolf) Year 2. U.S. Department of EN., 1999	folder 57
Faulkner, Alaric. Computerizing the UM Historical Archaeology	box 23
Conservation Database. Maine State Archives., 1999	folder 58
Gaianguest, Kathryn P. Youth Violence Prevention: Conflict	box 23
Resolution Education in K-16 Schools 1998-1999. Maine Department of Health and Human Services., 1999	folder 59
Groden, Eleanor. Implementation of an Integrated Biological	box 23
Control Program on Commercial Farms. U.S. Department of Agriculture., 1999	folder 60
Humphrey, Dana N.; Fetten, Christine P. Instrumentation and	box 23
Monitoring Plan for the Use of Geosynthetics. Maine Department of Transportation., 1999	folder 61
Kahl, Jeffrey S. Enhancement of Environmental Research	box 23
Capabilities at the University of Maine. National Science Foundation., 1999	folder 62
Kelley, Joseph T.; Belknap, Daniel F.; Cooper, J. Andrew; McKenna, John. Sea Level Changes Discerned from Mapping Northern Ireland's Continental Shelf. North Atlantic., 1999	box 23
	folder 63
Kleban, Peter H. Thin Film Growth. U.S. National Aeronautics	box 23

	folder 64
Landis, Eric N.; Shah, Surendra P. Studies of Fracture Processes	box 23
in Cement-Based Materials Under Compression. U.S. Department of Energy, Air Force Office of Scientific Research., 1999	folder 65
LaPage, Wilbur; Ferraro, Mary. Nature Trail Design for	box 23
Brunswick Naval Air Station. U.S. Department of Defense, Office of Natural Resources., 1999	folder 66
Longcore, Joyce E. Chytrid Pathogen of Amphibians: Isolation,	box 23
Culture, and Population Studies. Declining Amphibian Populations Task Force., 1999	folder 67
Mayer, Lawrence M. Digestive Kinetics Determines	box 23
Bioavailability of Pollutants-Phase 2. U.S. Department of Defense/Navy., 1999	folder 68
Musavi, Mohamad T.; Ferland, Patrick. Digital Map Enhancement	box 23
Using Adaptive Classification. U.S. National A., 1999	folder 69
Opitz, Hans Michael; Bouchard, Deborah; Keleher, William;	box 24
Nicholson, Bruce; Blake, Sharon. Prevalence of Viral Infection in Farmed Salmonids on Marine Sites. Maine Department for Marine	folder 1
Resources., 1999	
Reeves, Alvin F. Potato Variety Development and Evaluation in	box 24
Maine and the Northeast. U.S. Department of Agriculture., 1999	folder 2
Reiling, Stephen D. Economic Evaluation of Snowmobiling: An Update for 1997-98. Maine Snowmobile Association., 1999	box 24
opuate for 1997-96. Maine showhloone Association., 1999	folder 3
Roscoe, Paul B. The History of Peace in Sepik and Highland New	box 24
Guinea. U.S. Department of Education., 1999	folder 4
Sandweiss, Daniel H. Low Cost System for Analyzing and	box 24
Predicting Coastal Change. U.S. National A., 1999	folder 5
Seymour, Rose Mary; Donahue, Darrell W.; Bourdon, Michael;	box 24
Wallace, Chuck; Uttormark, Paul. Crab Waste Composting. U.S. Department of CO., 1999	folder 6
Townsend, Ralph E.; Cheng, Hsiang-Tai. Design Issues	box 24
in a Transferable Input Management System for the NE Groundfishery. U.S. Department of CO., 1999	folder 7
Woods, Stephen A. The Effects of Silviculture Practices on the	box 24
Diversity of Insect Communities. U.S. Department of Agriculture., 1999	folder 8
Whittington, Stephen L. Brilliantly Beaded: Northeastern Native American Beadwork. Maine Humanities Council., 1999	box 24
	folder 9
Whittington, Stephen L.; Goodbody, Barbara M.; Sawtelle,	box 24
Kimberly. "India: The Sacred and the Secular." Maine Humanities Council., 1999	folder 10

Whittington, Stephen L. Mexican Retablos and Shaft Tomb	box 24
Figures. Maine Humanities Council., 1999	folder 11

Title/Description	Instances
Agouris, Peggy; Doucette, Peter; Musavi, Mohamad; Stefanidis, Anthony. Automated Extraction of Geospatial Features from Remotely Sensed Imagery. NASA., 2000	box 24
	folder 12
Alford, Randall A. Development of an Attractant for Management	box 24
of the Colorado Potato Beetle. U.S. Department of Agriculture., 2000	folder 13
arber, Bruce J.; Distel, Dan; Smolowitz, Roxanna. Use of	box 24
Iolecular Probes for Detection of Bonamia Ostreae in Oysters.  S. Department of Agriculture., 2000	folder 14
accese, Vincent; Malm, Christopher G. Analysis of the	box 24
Composite Aeroshell Panels for the NASA X-38 Crew Return Vehicle. U.S. National A., 2000	folder 15
Egenhofer, Max J.; Fonseca, Frederico Torres. Using Ontologies	box 24
or Aerial Image Integration. NASA., 2000	folder 16
astook, James L. Derived Quantities: A Coupled Dynamic/hermodynamic Ice Sheet Model. National Science Foundation.,	box 24
2000	folder 17
aulkner, Alaric. St.George River Archaeological Survey 3. Maine listoric Preservation Commission., 2000	box 24
iistorie Preservation Commission., 2000	folder 18
ilmer, Deborah A.; Flood, Pamela; Labas, Linda. LEARNS 999-2000. Maine Department of Education., 2000	box 24
222 2000. Maine Department of Education, 2000	folder 19
oltz, Stewart M. Howland Forest Carbon Exchange. U.S. epartment of Agriculture., 2000	box 24
reparament of Agriculture., 2000	folder 20
Iall, Brenda L. POWRE High-Resolution Chronology of Millennial-Scale Lake-Level Fluctuations. National Science	box 24
Foundation., 2000	folder 21
Hallee, Neal D. Compost School. U.S. Department of Agriculture., 2000	box 24
1g11cuttut., 2000	folder 22
Houtman, Nicolas R.; Cronan, Christopher; Magean, Deidre; Plantinga, Andrew; Connors, James. Revision and Editing of Maine State Climate Change Action Plan. Maine Executive Department., 2000	box 24
	folder 23

Humphrey, Dana N.; Chen, Lihue; Lawrence, Brian K. Use of Tire Chips/Soil Mixtures to Limit Frost Heave and Pavement Damage. New England Transportation Consortium., 2000	box 24
	folder 24
Kahl, Jeffrey S. Development of a Water Resources Management Plan, Acadia National Park, Maine Year 2. U.S. Department of the Interior., 2000	box 24
	folder 25
Kling, Linda J. Investigate Culture Techniques to Rear Cod/	box 24
Haddock for Commercial Production. U.S. Department Commerce., 2000	folder 26
Landis, Eric N.; Shaler, S.M. Fracture Criteria of Wood Fibers and	box 24
Fiber Cell Wall Material. U.S. Department of Agriculture., 2000	folder 27
Lopez-Anido, Roberto; Wood, Keith. Field Performance	box 24
Evaluation of Multiple FRP Bridge Deck Systems. State of Ohio., 2000	folder 28
MacDougall, Pauleena M. Start-Up Grant for Maine Music Trail	box 24
Project. Maine Humanities Council., 2000	folder 29
MacDougall, Pauleena M. Preservation of Sound Recordings and	box 24
Photographs. U.S. National E., 2000	folder 30
Ohno, Tsutomu. Mechanisms of Allelochemical Reactions with	box 24
Soil Solution and Surfaces. U.S. Department of Agriculture., 2000	folder 31
Roscoe, Paul B. Society and Military Practice in Sepik and	box 24
Highland New Guinea. National Science Foundation., 2000	folder 32
Shaler, Stephen M. New England Wood Research. U.S.	box 24
Department of Agriculture., 2000	folder 33
Steneck, Robert S. Student Liaisons to Commercial Fisheries.	box 24
Henry P Kendall Foundation., 2000	folder 34
Thomas, Andrew C.; Brickley, Peter. Decorrelation Scales of Sea Surface Temperature Imagery for the Gulf of Maine. U.S. National A., 2000	box 24
	folder 35
Whittington, Stephen L. Rehousing and Moving Organic Collections. U.S. Institute of Museum and Library Services., 2000	box 24
	folder 36

Grant-funded materials, 2001	
Title/Description	Instances

Barber, Bruce J. Impacts of the Parasite Bonamia Ostreae. U.S. Department of Commerce /National Oceanographic and	box 24
Atmospheric Administration., 2001	folder 37
Batuski, David J. Processes Within Clusters of Galaxies. NASA., 2001	box 24
	folder 38
Beaulieu, Evelyn R. Workforce Investment Act Statewide	box 24
Leadership: Adult and Family Literacy. Maine Department of Education., 2001	folder 39
Brann, Thomas B. Decision Support Tools. No Agency Given., 2001	box 24
2001	folder 40
Caccese, Vincent; Kabche, Jean-Paul. Slice Trailer Coupling	box 24
System-Connection Concepts. Office of Naval Research., 2001	folder 41
Caccese, Vincent; Paladino, Joel; Vel, Senthil. Active Vibration	box 24
Control of Curved Composites Using Piezoelectric Actuators. U.S. National A., 2001	folder 42
Cashon, Robert E.; Vayda, Michael E. Relationship of Myoglobin	box 24
Structure and Pro-oxidant Activities to Fish Meat Quality. U.S. Department of Agriculture., 2001	folder 43
Cobo-Lewis Alan; Whitaker, Virginia C. Computer-aided	box 24
Assessment of Early Vocabulary. U.S. Department of HE., 2001	folder 44
Davison, Ian R. CSC Coastal Resource Management Fellowship.	box 24
U.S. Department CO., 2001	folder 45
Drummond, Francis A. Second Stage Pest Management	box 24
for Control of the Blueberry Maggot Fly in Maine. U.S. Environment., 2001	folder 46
Fastook, James L. Gravity and Topography Variations in	box 24
Continental Ice Sheets. U.S. National A., 2001	folder 47
Harrison, Daniel J. GIS-Based Evaluation of Potential Habitat for	box 24
Lynx in Eastern North America. National Cou, U.S. Department of the Interior, Maine Department of Inland Fisheries., 2001	folder 48
Hummels, Donald M.; Irons, Fred. Distortion Compensation for	box 24
Digital Receivers (Increment #4) U.S. Department DE., 2001	folder 49
Hummels, Donald M.; Irons, Fred. Development of a Multi-	box 24
GHz Sampling Capability at the University of Maine UHF Test Facility. U.S. Department DE., 2001	folder 50
Hutchinson, Keith W.; Greenwood, Michael S. Genetic Response of Plants to Environmental Change. Andrew W. Mellon Foundation., 2001	box 24
	folder 51
Johnson, Erik C. American Heart Association New England Summer Fellowship (Fred Nichols). American Heart Association., 2001	box 24
	folder 52

King, Gary M. Dynamics and Significance of Carbon Monoxide Exchanges. National Science Foundation., 2001	box 24
	folder 53
Kornfield, Irv; Lage, Christopher R. Genetic Characterizations of Atlantic Salmon in Aquaculture. Maine Department of Marine Resources., 2001	box 24
	folder 54
LaFleur, Ronald E. An Assessment of Slice Ship Control System Performance. Office of Naval Research., 2001	box 24
Terrormance. Office of Navar Research., 2001	folder 55
Mayewski, Paul. Ion Chromotography Upgrades and Related	box 24
Equipment for the Climate Research Center. National Science Foundation., 2001	folder 56
Moreira, James H. Climate Control Unit for NAFOH. NEH., 2001	box 24
	folder 57
Norton, Stephen A. Development of Strength in Water Resources	box 24
in the State of Maine Year 4. U.S. Department of Energy., 2001	folder 58
Norton, Stephen A.; Courtemanch, David L.; Kahl, Jeffrey S. Differentiating Local Contributions of Mercury from Regional	box 25
Inputs. U.S. Department of the Interior., 2001	folder 1
Peterson, Michael L. Wave Propagation in Small Diameter Round	box 25
Timbers. U.S. Department of Agriculture., 2001	folder 2
Pierson, Patricia M. Maine Nutrition Network/Parents Are	box 25
Teachers Too-FY2001. Maine Department of Health and Human Services., 2001	folder 3
Pierson, Patricia M. Parents Are Teachers, Too: Partnering with	box 25
the Bureau of Health. Maine Department of Human Services., 2001	folder 4
Sidell, Bruce D.; Evolution of an Oxygen-Binding Hemoprotein in	box 25
a Unique Environment, 2001	folder 5
Year 2. National Science Foundation., 2001	box 25
	folder 6
Steneck, Robert S. Are Coastal Deep Water Zones Essential	box 25
Broodstock Habitats? U.S. Department of Commerce., 2001	folder 7
Vetelino, John F. A Nitric Oxide/Ammonia Sensor for Fossil	box 25
Fuel Combustion Control Applications. Environmental Protection Agency., 2001	folder 8
Wells, Mark L. Optically-Active Colloidal Organic Matter. U.S. Department of Defense/Navy., 2001	box 25
	folder 9
Zeph, Lucille. Interdisciplinary Graduate Program: Rural Early Intervention Specialists for Low Incidence Disabilities. U.S. Department of Education., 2001	box 25
	folder 10

itle/Description	Instances
Agouris, Peggy; Doucette, Peter. Automated Extraction of	box 25
Geospatial Features from Remotely Sensed Imagery Year 2. National Aero., 2002	folder 11
Barber, Bruce J.; Rawson, Paul. Reproduction and Spawning in	box 25
Wo Species of Mussels in Down East Maine. Maine Aquaculture innovation Center., 2002	folder 12
atuski, David J. Processes within Clusters of Galaxies Year 2.	box 25
Tational Aero., 2002	folder 13
eard-Tisdale, Mary K. A Spatio-Temporal Model for Integrated	box 25
Information Management Year 2 Inc 1. U.S. Department of D., 2002	folder 14
oyle, Kevin J.; Paterson, Robert; Poor, Joan P. The Effect of	box 25
ational Wildlife Refuge Proximity on Property Prices. U.S. Fish and Wildlife Service, Maine Agricultural and Forest Experiment ration., 2002	folder 15
Congleton, William R. GIS, GIP, and Numerical Modeling for	box 25
Aquacultural Site Assessment. Maine Aquaculture Innovation Center., 2002	folder 16
nigle, John J.; Collenburg, Jennifer L.; Wallace, Benjamin	box 25
. Monitoring the Condition of Campsites in the Allagash ilderness Waterway. Maine Department of CO., 2002	folder 17
avis, Ronald B.; Files, Andrew C.; Allen, Thomas G.; Criner,	box 25
George K. Investigation of Roles of Disturbance and Succession n an Atlantic Wetland. The Nature Conservancy., 2002	folder 18
aulkner, Alaric. Witherle Woods Archaeological Survey. Town	box 25
Castine, Maine., 2002	folder 19
ort, Raymond C.; Cole, Barbara J.W. Stabilization of High-Yield	box 25
Pulp. U.S. Department of Agriculture., 2002	folder 20
Griffin, Timothy S. Identify and Summarize Pasture Research	box 25
nd Extension Resources in the Northeast. U.S. Department of Agriculture., 2002	folder 21
amilton, Gordon. Greenland Ice Sheet Mass Balance and	box 25
Fiducial Control of Altimetry. National Aeronautics and Space Administration., 2002	folder 22
ellison, Jody. Role of Fungi in Biotransformation and Nutrient	box 25
Cycling in the Forest Ecosystem. U.S. Department of Agriculture., 2002	folder 23

Kontur, Patricia. Cultivating Sustainable Communities-The Northern Forest Gateways Training Program. Maine Rural	box 25
Development Council., 2002	folder 24
Lad, Robert J. Advanced Development of a Chemical and Biological Sensor Suite Inc 3. Naval Surface Warfare Center., 2002	box 25
	folder 25
Lad, Robert J. Nitric Oxide Monitor for Early Detection of	box 25
Pathogenic Exposure Bud 1. Space and Naval Warfare Systems Command., 2002	folder 26
Lee, Jaekyuung; McIntire, Walter G. Exploring Data and Methods	box 25
to Assess Performance of Statewide Systematics Initiatives (SSI). National Sciene Foundation., 2002	folder 27
Livingston, William H. Potential Changes in Species Distribution	box 25
Patterns. U.S. Department of Agriculture., 2002	folder 28
Morris, Charles E. New England 800 Project Evaluation. U.S.	box 25
Department of HE., 2002	folder 29
Opitz, Hans M.; Pahl, Birgitta. Sea Lice Control in Maine. Maine	box 25
Aquaculture Innovation Center., 2002	folder 30
Panchang, Vijaykumar G. Model for Floating Structures in	box 25
Coastal Regions. U.S. Department of Defense., 2002	folder 31
Pinette, Susan. Traditional Dance of French Quebec. Maine	box 25
Humanities Council., 2002	folder 32
Rhymer, Judith M. Ecology, Life-History, Population Genetics,	box 25
and Habitat Use of Wood Turtles. Maine Department of Inland Fisheries and Wildlife., 2002	folder 33
Rubin, Jonathan; Hart, Suzanne K.; Morris, Charles. Determining	box 25
Gasoline Consumption Attributable to Snowmobiles, ATV's and Watercraft. Maine State Legislative., 2002	folder 34
Sader, Steven A.; Schwartz, Norman B.; Sever, Thomas; Soza,	box 25
Carlos. Monitoring the Central American Biological Corridor. NASA, The Nature Conservancy., 2002	folder 35
Sader, Steven A. Forest Monitoring and Multisensor Research Inc	box 25
5. National Aeronautics and Space Administration., 2002	folder 36
Stack, Lois B. Market Research on Demand for Maine Native Plants. Maine Department of Agriculture., 2002	box 25
	folder 37
Steneck, Robert S. Pew Fellowship. Pew Charitable Trust., 2002	box 25
	folder 38
Teisl, Mario F. Designing Effective Environmental Labels for Forest Products. U.S. Department of Agriculture., 2002	box 25

	folder 39
Thomas. Andrew C. Satellite and Model Studies of Phytoplankton	box 25
Variability. NASA., 2002	folder 40

Grant-funded materials, 2003  Title/Description	Instances
Alexander, Michele G.; Chizhik, Alexander W.; Chizhik, Estella	box 25
W. The Rise and Fall of Power and Prestige Orders. National	folder 41
Science Foundation., 2003	101der 41
Baktiari, Bahman; Terrill, W. Andrew. The United States and the	box 25
Arab World. U.S. Department of Defense., 2003	folder 42
Barber, Bruce J. Alteration of Gametogenesis in the Green Sea	box 25
Urchin. U.S. Department of Agriculture., 2003	folder 43
Barker, Sharon E. Girls Conference. Maine Department of	box 25
Education., 2003	folder 44
Batuski, David J. Graduate and Undergraduate Student Research	box 25
on Large Scale Structure. National Aeronautics and Space	
Administration., 2003	folder 45
Beard-Tisdale, Mary K.; Fekpe, Edward; Windholz, Thomas;	box 25
Novak, Kurt. Quality and Accuracy of Positional Data in Transportation. National Cooperative Highway Research	folder 46
Program., 2003	
Bird, Douglas W.; Bliege Bird, Rebecca. Mardu Foraging, Food	box 25
Sharing, and Gender. National Science Foundation., 2003	folder 47
Brawley, Susan H. NSF Graduate Teaching Fellows in K-12	box 25
Education at the University of Maine. National Science Foundation., 2003	folder 48
,	box 25
Bushway, Alfred A. Evaluation of Natural Antimicrobial Compounds. U.S. Department of Agriculture., 2003	
	folder 49
Butler, Sandra S. Development of an Evaluation Assessment Model for the Senior Companion Program. The John A. Hartford	box 25
Foundation., 2003	folder 50
Byrne, Deirdre. Agulhas-South Atlantic Thermohaline Transport	box 25
Experiment (ASTTEX) Validation Mooring. National Aeronautics and Space Administration., 2003	folder 51
•	h 25
Chen, Yong; Grabowski, Robert. Develop Alternative Stock Assessment Approaches and Biological Reference Points. Maine	box 25
Department of Marine Resources., 2003	folder 52

Chen. Yong; Wilson, Carl; Kanaiwa, Minoru. Developing a Bayesian Stock Assessment Framework for the American Lobster	box 25
Fishery. Maine Department of Marine Resources., 2003	folder 53
Chen, Yong; Hunter, Maragret; Kanaiwa, Minoru. Development, Evaluation, and Application of a Stock Assessment Framework for the Maine Sea Urchin Stock. Maine Department of Marine Resources., 2003	box 25
	folder 54
Chen, Yong; Scheirer, Kevin; Wilson, Carl. Spatial Dynamics	box 25
of the Maine Lobster Fishery. Maine Department of Marine Resources., 2003	folder 55
Dagher, Habib J.; Kimball, T.E.; Shaler, S. Bar Harbor Pier. U.S. Department of Agriculture., 2003	box 25
	folder 56
Daigle, John; Zimmerman, Carol A.; Coleman, Thomas G. Evaluation of Advanced Traveler Information System in Acadia	box 25
National Park. U.S. Department of Transportation., 2003	folder 57
Davids, William G. Optimized FRP-Reinforced OSB Panels for	box 25
Disaster-Resistant Construction. National Science Foundation., 2003	folder 58
Distel, Daniel L. Novel Consortial Endosymbiosis in the Shipworm Lyrodus Pedicellatus. National Science Foundation., 2003	box 26
	folder 1
Donahue, Darrell W. A Prototype Liquid Food Sampling System for Biosensing Applications. U.S. Department of Agriculture., 2003	box 26
	folder 2
Dube, Gerald. University of Maine Connection to the vBNS. No	box 26
Agency Given., 2003	folder 3
Dube, Gerald F. University of Maine Connection to the vBNS.	box 26
National Science Foundation., 2003	folder 4
Egenhofer, Max J. Multi-Modal Spatial Querying. National	box 26
Science Foundation., 2003	folder 5
Faulkner, Alaric. Witherle Woods Archaeological Survey 2002	box 26
and Castine Early American Forts. Town of Castine., 2003	folder 6
Gabe, Todd M.; Allen, Thomas G. Economic Analysis of	box 26
Biotechnology in Maine. Maine Technology Institute., 2003	folder 7
Hall, Brenda L. Radiocarbon Chronology of Glacier Fluctuations in the South Shotland Jolanda National Science Foundation, 2002	box 26
in the South Shetland Islands. National Science Foundation., 2003	folder 8
Hart, Tracy. Northern New England Regional Ocean Sciences	box 26
Bowl: Nor'Easter Bowl 2003. Consortium for Oceanographic Research and Exploration., 2003	folder 9

Homyack, Jessica A. Effects of Precommercial Thinning on Snowshoe Hares, Small Mammals, and Forest Structure in Northern Maine. National Council for Air and Stream Improvement., 2003  Hughes, Terence J. Studying Byrd Glacier as a Rock-Floored Ice Stream Ending as a Calving Ice Shelf. National Science Foundation., 2003  Hunter, Malcolm L. The Effects of Different Riparian box 2 Management Practices on Amphibians in Maine. Davis Conser., 2003  Hunter, Malcolm L.; Perkins, Dustin W.; Hagan, John M. Effects of Differing Riparian Buffer Widths on Amphibian Populations. National Fish., 2003  Johnson, Scott E.; Guidotti, Charles V. Bedrock Geologic Map of the Jim Pond 7.5 Quadrangle, West-Central Maine. National Science Foundation., 2003  Kellogg, Thomas B. Glacial History of the Amundsen Sea Shelf. National Science Foundation., 2003  Kling, Linda J. Optimum Time of First-Feeding of Larval Atlantic Halibut. Maine Aquaculture Innovation Center., 2003	10 5 11 5 12 5 13 5 14
in Northern Maine. National Council for Air and Stream Improvement., 2003  Hughes, Terence J. Studying Byrd Glacier as a Rock-Floored Ice Stream Ending as a Calving Ice Shelf. National Science Foundation., 2003  Hunter, Malcolm L. The Effects of Different Riparian Management Practices on Amphibians in Maine. Davis Conser., 2003  Hunter, Malcolm L.; Perkins, Dustin W.; Hagan, John M. Effects of Differing Riparian Buffer Widths on Amphibian Populations. National Fish., 2003  Johnson, Scott E.; Guidotti, Charles V. Bedrock Geologic Map of the Jim Pond 7.5 Quadrangle, West-Central Maine. National Science Foundation., 2003  Kellogg, Thomas B. Glacial History of the Amundsen Sea Shelf. National Science Foundation., 2003  Kling, Linda J. Optimum Time of First-Feeding of Larval Atlantic Halibut, Maine Aquaculture Innovation Center., 2003	5 11 5 12 5 13 5 14
Ice Stream Ending as a Calving Ice Shelf. National Science Foundation., 2003  Hunter, Malcolm L. The Effects of Different Riparian Management Practices on Amphibians in Maine. Davis Conser., 2003  Hunter, Malcolm L.; Perkins, Dustin W.; Hagan, John M. Effects of Differing Riparian Buffer Widths on Amphibian Populations. National Fish., 2003  Johnson, Scott E.; Guidotti, Charles V. Bedrock Geologic Map of the Jim Pond 7.5 Quadrangle, West-Central Maine. National Science Foundation., 2003  Kellogg, Thomas B. Glacial History of the Amundsen Sea Shelf. National Science Foundation., 2003  Kling, Linda J. Optimum Time of First-Feeding of Larval Atlantic Halibut, Maine Aquaculture Innovation Center., 2003	11 5 12 5 13 5 14
Foundation., 2003  Hunter, Malcolm L. The Effects of Different Riparian Management Practices on Amphibians in Maine. Davis Conser., 2003  Hunter, Malcolm L.; Perkins, Dustin W.; Hagan, John M. Effects of Differing Riparian Buffer Widths on Amphibian Populations. National Fish., 2003  Johnson, Scott E.; Guidotti, Charles V. Bedrock Geologic Map of the Jim Pond 7.5 Quadrangle, West-Central Maine. National Science Foundation., 2003  Kellogg, Thomas B. Glacial History of the Amundsen Sea Shelf. National Science Foundation., 2003  Kling, Linda J. Optimum Time of First-Feeding of Larval Atlantic Halibut. Maine Aquaculture Innovation Center., 2003	5 12 5 13 5 14
Management Practices on Amphibians in Maine. Davis Conser., 2003  Hunter, Malcolm L.; Perkins, Dustin W.; Hagan, John M. Effects of Differing Riparian Buffer Widths on Amphibian Populations. National Fish., 2003  Johnson, Scott E.; Guidotti, Charles V. Bedrock Geologic Map of the Jim Pond 7.5 Quadrangle, West-Central Maine. National Science Foundation., 2003  Kellogg, Thomas B. Glacial History of the Amundsen Sea Shelf. National Science Foundation., 2003  Kling, Linda J. Optimum Time of First-Feeding of Larval Atlantic Halibut. Maine Aquaculture Innovation Center., 2003	12 5 13 5 14
Hunter, Malcolm L.; Perkins, Dustin W.; Hagan, John M. Effects of Differing Riparian Buffer Widths on Amphibian Populations. National Fish., 2003  Johnson, Scott E.; Guidotti, Charles V. Bedrock Geologic Map of the Jim Pond 7.5 Quadrangle, West-Central Maine. National Science Foundation., 2003  Kellogg, Thomas B. Glacial History of the Amundsen Sea Shelf. National Science Foundation., 2003  Kling, Linda J. Optimum Time of First-Feeding of Larval Atlantic Halibut. Maine Aquaculture Innovation Center., 2003	5 13 5 14
of Differing Riparian Buffer Widths on Amphibian Populations. National Fish., 2003  Johnson, Scott E.; Guidotti, Charles V. Bedrock Geologic Map of the Jim Pond 7.5 Quadrangle, West-Central Maine. National Science Foundation., 2003  Kellogg, Thomas B. Glacial History of the Amundsen Sea Shelf. National Science Foundation., 2003  Kling, Linda J. Optimum Time of First-Feeding of Larval Atlantic Halibut. Maine Aquaculture Innovation Center., 2003	13 5 14
National Fish., 2003  Johnson, Scott E.; Guidotti, Charles V. Bedrock Geologic Map of the Jim Pond 7.5 Quadrangle, West-Central Maine. National Science Foundation., 2003  Kellogg, Thomas B. Glacial History of the Amundsen Sea Shelf. National Science Foundation., 2003  Kling, Linda J. Optimum Time of First-Feeding of Larval Atlantic Halibut. Maine Aquaculture Innovation Center., 2003	5 14 5
of the Jim Pond 7.5 Quadrangle, West-Central Maine. National Science Foundation., 2003  Kellogg, Thomas B. Glacial History of the Amundsen Sea Shelf. National Science Foundation., 2003  Kling, Linda J. Optimum Time of First-Feeding of Larval Atlantic Halibut. Maine Aquaculture Innovation Center., 2003	14
Science Foundation., 2003  Kellogg, Thomas B. Glacial History of the Amundsen Sea Shelf. National Science Foundation., 2003  Kling, Linda J. Optimum Time of First-Feeding of Larval Atlantic Halibut. Maine Aquaculture Innovation Center., 2003	5
National Science Foundation., 2003 folder  Kling, Linda J. Optimum Time of First-Feeding of Larval Atlantic box 2  Halibut, Maine Aquaculture Innovation Center., 2003	
Kling, Linda J. Optimum Time of First-Feeding of Larval Atlantic Halibut, Maine Aquaculture Innovation Center., 2003	15
Halibut, Maine Aquaculture Innovation Center., 2003	
folder	5
	16
Kornfield, Irving L. Molecular Systematics of a Rapidly Evolving box 2 Species Flock: The Mbuna (Cichlidae) of Lake Malawi. Maine	
Aquaculture Innovation Center., 2003 folder	17
Krohn, William B.; Stadler, G. Mark. Improving Wildlife Habitat box 2 Assessments in Maine. Maine Department of Inland Fisheries and	
Wildlife., 2003 folder	18
Lad, Robert J.; Tripp, Carl J.; Frederick, Brian G.; DeSisto, box 2 William. Development of a Prototype Chemical Agent Detector	5
System Based on SMO Thin Film Technology. U.S. Department of Defense/Navy., 2003	19
Lambert, David H.; Haynes, K.G.; Reeves, A.F. Develop Methods box 2	5
to Improve the Silver Scurf Resistance of Potato Germplasm. U.S. Department of Agriculture., 2003	20
Livingston, William H.; Brissette, John C. Associate/Assistant box 2	5
Professor of Forest Ecosystem Science Position 2000-2001. U.S. Department of Agriculture., 2003 folder	21
MacDougall, Pauleena M. Peter Paul and Nicholas Smith: box 2	5
Preservation of Maliseet Heritage. Maine Humanities Council., 2003 folder	22
Markowsky, George. A Proposal to Develop an Infrastructure box 2	5
for Agent-Based Research and Development. National Science Foundation., 2003	23
1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-

	folder 24
Mayewski, Paul; Twickler, Mark S. U.S. Component of the	box 26
International Trans-Atlantic Expedition Year 3. National Science Foundation., 2003	folder 25
Norton, Stephen A. Community-Based Environmental Research	box 26
Year 3. National Science Foundation., 2003	folder 26
Onsrud, Harlan J. Conflicts in the Use of Geographic Information.	box 26
National Science Foundation., 2003	folder 27
Onsrud, Harlan J. Conflicts in the Use of Geographic Information. National Science Foundation. (Copy 2), 2003	box 26
	folder 28
Onsrud, Harlan J.; Lopez, Xaviar. Dissertation Research: The	box 26
Impact of Law and Information Policy on the Dissemination and Commercialization of Spatial Databases: A North American- European Community. National Science Foundation., 2003	folder 29
Onsrud, Harlan J. UCGIS Summer Assembly and Retreat.	box 26
National Science Foundation., 2003	folder 30
Onsrud, Harlan J. Workshop on Access and Participatory	box 26
Approaches in Using Geographic Information. National Science Foundation., 2003	folder 31
Pierson, Patricia M.; LaHaye, Pamela. Parents are Teachers Too-	box 26
Waldo County. Maine Department of Human Services., 2003	folder 32
Shaler, Stephen M. New England Wood Utilization Research	box 26
1999-2002. U.S. Department of Agriculture., 2003	folder 33
Sidell, Bruce D. Oxygen-Binding and Energy Metabolism in	box 26
Muscles of Antarctic Fishes Year 2. National Science Foundation., 2003	folder 34
Singer, John T. Surveillance for and Control of Infectious Salmon	box 26
Anemia Virus in the Northeast. U.S. Department of Agriculture., 2003	folder 35
Sorg, Marcella H.; Greenwald, Margaret. Maine Drug-Related	box 26
Mortality Patterns: 1997-2002. Maine Office of the Attorney General, Maine Office of Substance Abuse., 2003	folder 36
Stancioff. Esperanza J. Coastal Water Quality Technical	box 26
Assistance Project. Maine Executive., 2003	folder 37
Steneck, Robert S.; Begin, Chantale. Monitoring Maine's Lobster	box 26
Settlement: Penobscot Bay and East. Maine Department of Marine Resources., 2003	folder 38
Thomas, Andrew C.; Strub, P.Ted. Phytoplankton Variability in Eastern Boundary Curves. NASA., 2003	box 26

	folder 39
Vayda, Michael E. Potato Mop Top Virus Survey of Maine	box 26
Certified Seed Potatoes. U.S. Department of Agriculture., 2003	folder 40
Vetelino, John F. Undergraduate Research Participation in	box 26
Electrical Engineering Year 4. National Science Foundation., 2003	folder 41
Ward, James; Dwyer, Daniel; Hunt, Kathryn. Center for	box 26
Technology-Based Business Development. National Science Foundation., 2003	folder 42
Ward, James; Dwyer, Daniel; Hunt, Kathryn. Center for	box 26
Technology-Based Business Development. National Science Foundation. (copy 2), 2003	folder 43
Wiersma, Bruce. Food Science and Human Nutrition Building.	box 26
U.S. Department of Agriculture., 2003	folder 44
Zeph, Lucille; Enright, Betsy; Labas, Linda. LEARNS 2002-2003. Maine Department of Education., 2003	box 26
	folder 45
Zielinski, Gregory. Volcanic Records from the Siple and Taylor	box 26
Dome Ice Cores, Antarctica. National Science Foundation., 2003	folder 46

Grant-funded materials, 2004	
Title/Description	Instances
Acheson, James. History of the Social and Ecological Changes in the Maine Lobster Industry, Maine Department of Marine	box 26
in the Maine Lobster Industry. Maine Department of Marine Resources., 2004	folder 47
Agouris, Peggy; Beard-Tisdale, Mary-Kate; Stefanidis, Anthony.	box 26
Knowledge Management Over Time-Varying Geospatial Datasets. National Science Foundation., 2004	folder 48
Belknap, Daniel F.; Kelley, Joseph. Digital Geophysical Equipment for UM Sea-Level, Coastal and Lacustrine Research. National Science Foundation., 2004	box 26
	folder 49
Bell, Kathleen P. Assessing Public Awareness of Hemlock Woolly Adelgid. Maine Department of Conservation., 2004	box 26
	folder 50
Boss, Emmanuel. Inversion of Hyperspectral Remote Sensing. U.S. Department of Defense., 2004	box 26
	folder 51
Boss, Emmanuel. Optical Data Processing. U.S. Department of the., 2004	box 26

	folder 52
Boss, Emmanuel. Primary Production in the Mixed Layer.	box 26
National Aeronautics and Space Administration., 2004	folder 53
Chen, Yong. Assessing the American Lobster Stock in the Gulf of	box 26
Maine. Maine Department of Marine Resources., 2004	folder 54
Cobo-Lewis, Alan B.; Yan, Liying; Than, Lara; Montanti, John	box 26
D.; Smallwood, Tasha B. Novel Methods for Maximizing and Evaluating Adaptive Measurement Efficiency. National Science Foundation., 2004	folder 55
Croall, Dorothy E. Mechanisms and Integration of Signal	box 26
Pathways: A Role for Calpains? National Science Foundation., 2004	folder 56
Dail, Bryan; Hollinger, D. Landscape-Scale Monitoring Using	box 26
a Combination of CO2 Flux Measurements. U.S. Department of Agriculture., 2004	folder 57
Dalton, Timothy J.; Cobourn, Kelly. Ecosystem Service	box 26
Valuation and Application to Multiple Use of Upper Catchments. International., 2004	folder 58
Dana, Gail D. We Have to Find Our Voices: Transforming Maine's Passamaquoddy Communities. The Rockefeller Foundation., 2004	box 26
	folder 59
Denton, George H. A Test of Abrupt Ocean-Atmosphere Reorganizations in Glacial Cycles. National Science Foundation., 2004	box 26
	folder 60
Denton, George H. Millenial-Scale Climatic Oscillations in New	box 26
Zealand. National Science Foundation., 2004	folder 61
DeSisto, William J. Inorganic Membranes for CO2/N2 Separation.	box 26
U.S. Department of Energy., 2004	folder 62
Donahue, Darrell W.; Ferran, Angela B. Effects of Calcium Diets	box 26
on Weight-bearing Bones of Mice. Maine Space., 2004	folder 63
Eckardt, Michael J. Research Infrastructure to Enhance	box 26
Maine's High-Technology Industries Year 3. National Science Foundation., 2004	folder 64
Eckelbarger, Kevin J. Expansion and Renovation of the Darling	box 26
Marine Center Library. National Science Foundation., 2004	folder 65
Egenhofer, Max J.; Gilberto, Camara; Marcello, Tillio. NSF-	box 26
CNPq Collaborative Research on Integrating Geospatial Information. National Science Foundation., 2004	folder 66
Faulkner, Alaric. Witherle Woods Archaeological Survey 2003-2004. Town of Castine., 2004	box 26

	folder 67
Fernandez, Ivan J. Effects of Sulfur and Nitrogen on Forest and	box 26
Aquatic Ecosystems in Maine. U.S. Department of Agriculture., 2004	folder 68
Fernandez, Ivan J.; Rustad, Lindsey E. Forest Ecosystem	box 26
Response to Single and Multiple Drivers of Environmental Change. U.S. Department of Agriculture., 2004	folder 69
Greenwood, Michael S.; Day, Michael. The Regulation of Age-	box 26
Related Decline in Photosynthesis in Forest Trees. National Science Foundation., 2004	folder 70
Grew, Edward S.; Yates, Martin. Beryllium in Antarctic	box 26
Ultrahigh-Temperature Granulite-Facies Rocks. National Science Foundation., 2004	folder 71
Grunze, Michael. Advances in Nanostructural Genomics. U.S.	box 26
Department of Defense., 2004	folder 72
Gunderson, Robert E. Examination and Characterization of	box 26
the Protein Palmitoyl-CoA Transferase Family. Maine Cancer Foundation., 2004	folder 73
Hall, Brenda L.; Baroni, Carlo. Deglacial Chronolgy of the Northern Scott Coast from Relative Sea-Level Curves. National Science Foundation., 2004	box 26
	folder 74
Holberton, Rebecca L. Behavioral and Physiological Differences	box 26
in Migratory Strategies in Birds. National Science Foundation., 2004	folder 75
Humphrey, Dana N.; Bouchedid, Michel B. Permeability of Base Material for Maine Roads. Maine Department of Transportation.,	box 26
2004	folder 76
Hutchinson, Keith W. Enhancing Biotechnology Through	box 26
Telecommunication. Maine Medical Research Center., 2004	folder 77
Johnson, Scott E.; Vernon, Ronald; Fanning, Mark; Fletcher,	box 26
John; Paterson, Scott. Magmatic to Solid-State Fabric Transition in a Post-Tectonic Tonalite Pluton. National Science Foundation., 2004	folder 78
Jones, Nory. An Entrepreneurship Curriculum for the University	box 26
of Maine System. Ewing Marion Kauffman Foundation., 2004	folder 79
Jumars, Peter A. The Shallow Scattering Layer: Emergence	box 26
Behaviors of Coastal Fauna. U.S. Department of Defense., 2004	folder 80
Kaye, Lenard W.; Harris, Marjorie A.; Rosen, Clifford. A Whole	box 26
Woman Strategy and Action Plan to Raise National Awareness about Osteoporosis. Department of Health and Human Services., 2004	folder 81

King, Gary M.; Nucsclein, Klaus Rudolf. Role of Atmospheric Trace Gases in Microbial Community Dynamics. National Science Foundation., 2004  Kling, Linda J. Aquaculture of Cold-Water Marine Species: Website to Educate and Extend Knowledge. Maine Aquaculture Innovation Center., 2004  Klimis-Zacas, Dorothy J. Manganese, Proteoglycan-Lipoprotein Interactions and Arterial Wall Properties. U.S. Department of Agriculture, 2004  Kotecki, David E. Characterization and Testing of Microelectronic Materials, Devices, and Circuits. National Science Foundation., 2004  Kotecki, David E. Characterization and Testing of Microelectronic Materials, Devices, and Circuits. National Science Foundation., 2004  Landis, Eric N. REU Site in Advanced Engineered Wood Composites. National Science Foundation., 2004  Livingston, William H.; Steinman, James R. White Pine Decline Risk Survey. U.S. Department of Agriculture., 2004  Loftin, Cynthia S.; Banh, Michael S.; Amirbahman, Aria, Effects of Local and Landscape Heterogeneity on Mercury Loadings in Palustrine Amphibisms from Acadia National Park. U.S. Department of Fish and Wildlife, 2004  Loftin, Cynthia S.; Hierl, Lauren, Hydrological Assessment of Moosehorn National Wildlife Impoundments. U.S. Department of Fish and Wildlife, 2004  Lopez-Anido, Roberto; Gardner, Douglus; Dagher, Habib. Maine Composites Laboratory. Maine Science and Technology Foundation, 2004  Lopez-Anido, Roberto; Gardner, Douglus; Dagher, Habib. Maine Composites Laboratory Maine Science and Technology Foundation, 2004  MacDougall, Pauleenn M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwritng. National Endowment for the Humanities, 2004  Morris, Charles E. A Strewide Community Acsessment of the Needs of Low-Income Maine People. Maine Community Action Association, 2004  Morris, Charles E. A Strewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association, 2004  Morris,		
Foundation, 2004  Kling, Linda J. Aquaculture of Cold-Water Marine Species:  website to Educate and Extend Knowledge. Maine Aquaculture Innovation Center., 2004  Klimis-Zacas, Dorothy J. Manganese, Proteoglycan-Lipoprotein Interactions and Arterial Wall Properties. U.S. Department of Agriculture, 2004  Kotecki, David E. Characterization and Testing of Microelectronic Materials, Devices, and Circuits. National Science Foundation., 2004  Landis, Eric N. REU Site in Advanced Engineered Wood Composites, National Science Foundation, 2004  Livingston, William H.; Steinman, James R. White Pine Decline Risk Survey, U.S. Department of Agriculture, 2004  Loftin, Cynthia S.; Bank, Michael S.; Amirbahman, Aria, Effects of Local and Landscape Heterogeneity on Mercury Loadings in Palustrine Amphibians from Acadia National Park, U.S. Department of Fish and Wildlife, 2004  Loftin, Cynthia S.; Hierl, Lauren, Hydrological Assessment of Moosehorn National Wildlife Impoundments, U.S. Department of Fish and Wildlife, 2004  Lopez-Anida, Roberto; Gardner, Douglas; Dagber, Habib. Maine Composites Laboratory. Maine Science and Technology Foundation, 2004  Lux, Daniel R. Collaborative Research: Locating the Mantle Component in Granites. National Science Foundation, 2004  MacDougall, Pauleena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting, National Endowment for the Humanities, 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting, National Bradowment for the Humanities, 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Assessment of the Needs of Low-Income Maine People. Maine Community Assessment of the Needs of Low-Income Maine People. Maine Community Assessment of the Nose 27  folder 1  Mooros, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Assessment of the Needs of Low-Incom		box 26
Website to Educate and Extend Knowledge, Maine Aquaculture Innovation Center., 2004  Klimis-Zacas, Dorothy J. Manganese, Proteoglycan-Lipoprotein Interactions and Arterial Wall Properties. U.S. Department of Agriculture., 2004  Kotecki, David E. Characterization and Testing of Microelectronic Materials, Devices, and Circuits. National Science Foundation., 2004  Landis, Eric N. REU Site in Advanced Engineered Wood Composites. National Science Foundation., 2004  Landis, Eric N. REU Site in Advanced Engineered Wood Composites. National Science Foundation., 2004  Livingston, William H.; Steinman, James R. White Pine Decline Risk Survey. U.S. Department of Agriculture., 2004  Loftin, Cynthia S.; Bank, Michael S.; Amirbahman, Aria. Effects of Local and Landscape Heterogeneity on Mercury Loadings in Palustrine Amphibinas from Acadia National Park. U.S. Department of Fish and Wildlife., 2004  Loftin, Cynthia S.; Hierl, Lauren. Hydrological Assessment of Moosehorn National Wildlife. 2004  Loftin, Cynthia S.; Hierl, Lauren. Hydrological Assessment of Fish and Wildlife., 2004  Lopez-Anido, Roberto; Gardner, Douglas; Dagher, Habib. Maine Composites Laboratory. Maine Science and Technology Foundation., 2004  Lux, Daniel R. Collaborative Research: Locating the Mantle Component in Granites. National Science Foundation., 2004  MacDougall, Paulcena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, R		folder 82
Innovation Center., 2004  Klimis-Zacas, Dorothy J. Manganese, Proteoglycan-Lipoprotein Interactions and Arterial Wall Properties. U.S. Department of Agriculture., 2004  Kotecki, David E. Characterization and Testing of Microelectronic Materials, Devices, and Circuits. National Science Foundation., 2004  Landis, Eric N. REU Site in Advanced Engineered Wood Composites. National Science Foundation., 2004  Livingston, William H.; Steinman, James R. White Pine Decline Risk Survey. U.S. Department of Agriculture., 2004  Livingston, William H.; Steinman, James R. White Pine Decline Risk Survey. U.S. Department of Agriculture., 2004  Loftin, Cynthia S.; Bank, Michael S.; Amirbahman, Aria. Effects of Local and Landscape Heterogeneity on Mercury Loadings in Palustrine Amphibians From Acadia National Park. U.S. Department of Fish and Wildlife., 2004  Loftin, Cynthia S.; Hierl, Lauren. Hydrological Assessment of Moosehorn National Wildlife Impoundments. U.S. Department of Fish and Wildlife., 2004  Lopez-Anido, Roberto; Gardner, Douglas; Dagher, Habib. Maine Composites Laboratory. Maine Science and Technology Foundation., 2004  Lux, Daniel R. Collaborative Research: Locating the Mantle Composites Laboratory. Maine Science Foundation., 2004  MacDougall, Paulcena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Mooney, Linne R. Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Down 27 folder 2  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,		box 26
Interactions and Arterial Wall Properties. U.S. Department of Agriculture., 2004  Kotecki, David E. Characterization and Testing of Microelectronic Materials, Devices, and Circuits. National Science Foundation., 2004  Landis, Eric N. REU Site in Advanced Engineered Wood Composites. National Science Foundation., 2004  Livingston, William H.; Steinman, James R. White Pine Decline Risk Survey. U.S. Department of Agriculture., 2004  Lottin, Cynthia S.; Bank, Michael S.; Amirbahman, Aria. Effects of Local and Landscape Heterogeneity on Mercury Londings in Palustrine Amphibians from Acadia National Park. U.S. Department of Fish and Wildlife., 2004  Loftin, Cynthia S.; Hierl, Lauren. Hydrological Assessment of Moosehorn National Wildlife Impoundments. U.S. Department of Fish and Wildlife., 2004  Lopez-Anido, Roberto; Gardner, Douglas; Dagher, Habib. Maine Composites Laboratory. Maine Science and Technology Foundation., 2004  Lux, Daniel R. Collaborative Research: Locating the Mantle Component in Granites. National Science Foundation., 2004  MacDougall, Pauleena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Mooris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.		folder 83
Agriculture., 2004  Kotecki, David E. Characterization and Testing of Microelectronic Materials, Devices, and Circuits. National Science Foundation., 2004  Landis, Eric N. REU Site in Advanced Engineered Wood Composites. National Science Foundation., 2004  Livingston, William H.; Steinman, James R. White Pine Decline Risk Survey. U.S. Department of Agriculture., 2004  Loftin, Cynthia S.; Bank, Michael S.; Amirbahman, Aria. Effects of Local and Landscape Heterogeneity on Mercury Loadings in Palustrine Amphibians from Acadia National Park. U.S. Department of Fish and Wildlife, 2004  Loftin, Cynthia S.; Hierl, Lauren. Hydrological Assessment of Mooseborn National Wildlife, 2004  Lopez-Anido, Roberto; Gardner, Douglas; Dagher, Habib. Maine Composites Laboratory. Maine Science and Technology Foundation., 2004  Lux, Daniel R. Collaborative Research: Locating the Mantle Component in Granites. National Science Foundation., 2004  MacDougall, Pauleena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.		box 26
Materials, Devices, and Circuits. National Science Foundation., 2004  Landis, Eric N. REU Site in Advanced Engineered Wood Composites. National Science Foundation., 2004  Livingston, William H.; Steinman, James R. White Pine Decline Risk Survey. U.S. Department of Agriculture., 2004  Loftin, Cynthia S.; Bank, Michael S.; Amirbahman, Aria. Effects of Local and Landscape Heterogeneity on Mercury Loadings in Palustrine Amphibians from Acadia National Park. U.S. Department of Fish and Wildlife., 2004  Loftin, Cynthia S.; Hierl, Lauren, Hydrological Assessment of Moosehorn National Wildlife. Might in Palustrine Amphibians of Moosehorn National Wildlife. Might in Mig		folder 84
Landis, Eric N. REU Site in Advanced Engineered Wood Composites. National Science Foundation., 2004  Livingston, William H.; Steinman, James R. White Pine Decline Risk Survey. U.S. Department of Agriculture., 2004  Loftin, Cynthia S.; Bank, Michael S.; Amirbahman, Aria. Effects of Local and Landscape Heterogeneity on Mercury Loadings in Palustrine Amphibians from Acadia National Park. U.S. Department of Fish and Wildlife., 2004  Loftin, Cynthia S.; Hierl, Lauren. Hydrological Assessment of Moosehorn National Wildlife Impoundments. U.S. Department of Fish and Wildlife,, 2004  Lopez-Anido, Roberto; Gardner, Douglas; Dagher, Habib. Maine Composites Laboratory. Maine Science and Technology Foundation., 2004  Lux, Daniel R. Collaborative Research: Locating the Mantle Component in Granites. National Science Foundation., 2004  MacDougall, Pauleena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,  folder. 2		box 26
Composites. National Science Foundation., 2004  Livingston, William H.; Steinman, James R. White Pine Decline Risk Survey. U.S. Department of Agriculture., 2004  Loftin, Cynthia S.; Bank, Michael S.; Amirbahman, Aria. Effects of Local and Landscape Heterogeneity on Mercury Loadings in Palustrine Amphibians from Acadia National Park. U.S. Department of Fish and Wildlife., 2004  Loftin, Cynthia S.; Hierl, Lauren. Hydrological Assessment of Moosehorn National Wildlife Impoundments. U.S. Department of Fish and Wildlife., 2004  Lopez-Anido, Roberto; Gardner, Douglas; Dagher, Habib. Maine Composites Laboratory. Maine Science and Technology Foundation., 2004  Lux, Daniel R. Collaborative Research: Locating the Mantle Component in Granites. National Science Foundation., 2004  MacDougall, Pauleena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,		folder 85
Livingston, William H.; Steinman, James R. White Pine Decline Risk Survey. U.S. Department of Agriculture., 2004  Loftin, Cynthia S.; Bank, Michael S.; Amirbahman, Aria. Effects of Local and Landscape Heterogeneity on Mercury Loadings in Palustrine Amphibians from Acadia National Park. U.S. Department of Fish and Wildlife., 2004  Loftin, Cynthia S.; Hierl, Lauren. Hydrological Assessment of Moosehorn National Wildlife Impoundments. U.S. Department of Fish and Wildlife., 2004  Lopez-Anido, Roberto; Gardner, Douglas; Dagher, Habib. Maine Composites Laboratory. Maine Science and Technology Foundation., 2004  Lux, Daniel R. Collaborative Research: Locating the Mantle Component in Granites. National Science Foundation., 2004  MacDougall, Pauleena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,		box 26
Risk Survey. U.S. Department of Agriculture., 2004  Loftin, Cynthia S.; Bank, Michael S.; Amirbahman, Aria. Effects of Local and Landscape Heterogeneity on Mercury Loadings in Palustrine Amphibians from Acadia National Park. U.S. Department of Fish and Wildlife., 2004  Loftin, Cynthia S.; Hierl, Lauren. Hydrological Assessment of Moosehorn National Wildlife Impoundments. U.S. Department of Fish and Wildlife., 2004  Lopez-Anido, Roberto; Gardner, Douglas; Dagher, Habib. Maine Composites Laboratory. Maine Science and Technology Foundation., 2004  Lux, Daniel R. Collaborative Research: Locating the Mantle Component in Granites. National Science Foundation., 2004  MacDougall, Pauleena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,	Composites. National Science Foundation., 2004	folder 86
Loftin, Cynthia S.; Bank, Michael S.; Amirbahman, Aria. Effects of Local and Landscape Heterogeneity on Mercury Loadings in Palustrine Amphibians from Acadia National Park. U.S. Department of Fish and Wildlife., 2004  Loftin, Cynthia S.; Hierl, Lauren. Hydrological Assessment of Moosehorn National Wildlife Impoundments. U.S. Department of Fish and Wildlife., 2004  Lopez-Anido, Roberto; Gardner, Douglas; Dagher, Habib. Maine Composites Laboratory. Maine Science and Technology Foundation., 2004  Lux, Daniel R. Collaborative Research: Locating the Mantle Component in Granites. National Science Foundation., 2004  MacDougall, Pauleena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,		box 26
of Local and Landscape Heterogeneity on Mercury Loadings in Palustrine Amphibians from Acadia National Park. U.S. Department of Fish and Wildlife., 2004  Loftin, Cynthia S.; Hierl, Lauren. Hydrological Assessment of Moosehorn National Wildlife Impoundments. U.S. Department of Fish and Wildlife., 2004  Lopez-Anido, Roberto; Gardner, Douglas; Dagher, Habib. Maine Composites Laboratory. Maine Science and Technology Foundation., 2004  Lux, Daniel R. Collaborative Research: Locating the Mantle Component in Granites. National Science Foundation., 2004  MacDougall, Pauleena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,	Risk Survey. U.S. Department of Agriculture., 2004	folder 87
in Palustrine Amphibians from Acadia National Park. U.S. Department of Fish and Wildlife., 2004  Loftin, Cynthia S.; Hierl, Lauren. Hydrological Assessment of Moosehorn National Wildlife Impoundments. U.S. Department of Fish and Wildlife., 2004  Lopez-Anido, Roberto; Gardner, Douglas; Dagher, Habib. Maine Composites Laboratory. Maine Science and Technology Foundation., 2004  Lux, Daniel R. Collaborative Research: Locating the Mantle Component in Granites. National Science Foundation., 2004  MacDougall, Pauleena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,		box 26
Moosehorn National Wildlife Impoundments. U.S. Department of Fish and Wildlife., 2004  Lopez-Anido, Roberto; Gardner, Douglas; Dagher, Habib. Maine Composites Laboratory. Maine Science and Technology Foundation., 2004  Lux, Daniel R. Collaborative Research: Locating the Mantle Component in Granites. National Science Foundation., 2004  MacDougall, Pauleena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,	in Palustrine Amphibians from Acadia National Park. U.S.	folder 88
Fish and Wildlife., 2004  Lopez-Anido, Roberto; Gardner, Douglas; Dagher, Habib. Maine Composites Laboratory. Maine Science and Technology Foundation., 2004  Lux, Daniel R. Collaborative Research: Locating the Mantle Component in Granites. National Science Foundation., 2004  MacDougall, Pauleena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,  folder 9  box 26  folder 92  box 26  folder 93  box 27  folder 1  box 27  folder 2		box 26
Maine Composites Laboratory. Maine Science and Technology Foundation., 2004  Lux, Daniel R. Collaborative Research: Locating the Mantle Component in Granites. National Science Foundation., 2004  MacDougall, Pauleena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,	•	folder 89
Foundation., 2004  Lux, Daniel R. Collaborative Research: Locating the Mantle Component in Granites. National Science Foundation., 2004  MacDougall, Pauleena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,		box 26
Component in Granites. National Science Foundation., 2004  MacDougall, Pauleena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,		folder 90
MacDougall, Pauleena M. Narrative: Discovering the Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,		box 26
Boatbuilding Tradition in Maine. Maine Arts Commission., 2004  Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,	Component in Granites. National Science Foundation., 2004	folder 91
Mooney, Linne R. Computer Identification of Medieval Scribal Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,  folder 92  box 26  folder 93  box 27  folder 1  box 27  folder 2	· · · · · · · · · · · · · · · · · · ·	box 26
Handwriting. National Endowment for the Humanities., 2004  Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,	Boatbuilding Tradition in Maine. Maine Arts Commission., 2004	folder 92
Morris, Charles E. A Statewide Community Assessment of the Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; box 27 Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,		box 26
Needs of Low-Income Maine People. Maine Community Action Association., 2004  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,  folder 2	Handwriting. National Endowment for the Humanities., 2004	folder 93
Association., 2004 folder 1  Musavi, Mohamad T.; Van Beneden, Rebecca; Ressom, Habtom; box 27  Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004 folder 2  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,	·	box 27
Dominsoru, Cristian. An Accurate DNA Base Caller. National Science Foundation., 2004 folder 2  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,	1	folder 1
Science Foundation., 2004  O'Connor, Raymond J. Atlas of Climate Change Effects on Birds in the Eastern United States. U.S. Department of Agriculture.,		box 27
in the Eastern United States. U.S. Department of Agriculture.,		folder 2
		box 27
		folder 3

Osher, Laurie J.; Seymour, Rose Mary. Biosolids as Landscaping	
Amendments: Potential Impacts to Groundwater. Maine	box 27
Department of T., 2004	folder 4
Peckenham, John M. Boothbay Region Water Company as a	box 27
National Model for Source Water Protection. U.S. Environmental rotection Agency., 2004	folder 5
Peckenham, John M. Nadeau, James. Characterizing Flow of Effluent from Stockpiled Biosolids. Maine Department of	box 27
Environmental Protection., 2004	folder 6
Pereira da Cunha, Mauricio; Millard, Paul. Detection of Bioterrorism-Linked Microbial Pathogens., 2004	box 27
Bioterrorism Emiked Microbial Ladiogens., 2004	folder 7
Pereira da Cunha, Mauricio; Vetelino, John. New Acoustic Wave Materials for High Temperature Chemical Sensors. National	box 27
Aeronautics and Space Administration., 2004	folder 8
Perry, Mary Jane; Beard-Tisdale, Mary Kate. CMG TRAINING	box 27
in Spatio-Temporal Statistical Analysis. National Science Foundation., 2004	folder 9
Pierson, Patricia M. Maine Nutrition Network/Parents Are	box 27
Teachers Too-Waldo County Fiscal Year 4. Maine Department of H., 2004	folder 10
Pinette, Susan. Franco American Studies at the University of Maine. National Endowment for the Humanities., 2004	box 27
	folder 11
Rasaiah, Jayendran C. Computer Simulations of Ions, Dipoles,	box 27
DNA Elasticity and Interfaces. National Science Foundation., 2004	folder 12
Rebar, John M. Crop Insurance and Risk Management Education for Maine, U.S. Department of Agriculture, 2004	box 27
for Maine. U.S. Department of Agriculture., 2004	folder 13
Riley, John G.; Winn, Jeremy; Moore, Michael; Woodward, Becky. Fishing Gear and Whale Flukes: A Tool for Studying Line	box 27
Types. National Fish and Wildlife Foundation., 2004	folder 14
Rock, Chet A. The Conference on Environmental Engineering	box 27
Education and Practice. National Science Foundation., 2004	folder 15
Rubin, Jonathan; Gabe, Todd; Allen, Thomas; Reilly, Catherine.	box 27
Rubin, Jonathan; Gabe, Todd; Allen, Thomas; Reilly, Catherine. Prepare an Analysis of the Fiscal Effects of the Palesky Tax Cap Initiative. Maine Executive Department., 2004	box 27 folder 16
Prepare an Analysis of the Fiscal Effects of the Palesky Tax Cap Initiative. Maine Executive Department., 2004 Sader, Stephen A. Monitoring the Central American Biological	
Prepare an Analysis of the Fiscal Effects of the Palesky Tax Cap Initiative. Maine Executive Department., 2004	folder 16
Prepare an Analysis of the Fiscal Effects of the Palesky Tax Cap Initiative. Maine Executive Department., 2004  Sader, Stephen A. Monitoring the Central American Biological Corridor. National Aeronautics and Space Administration., 2004  Skonberg, Denise. Optimizing Crustacean Resources with the	folder 16 box 27
Prepare an Analysis of the Fiscal Effects of the Palesky Tax Cap Initiative. Maine Executive Department., 2004 Sader, Stephen A. Monitoring the Central American Biological Corridor. National Aeronautics and Space Administration., 2004	folder 16 box 27 folder 17

	folder 19
Sulinski, Francine. Emergency Management Training for	box 27
Cooperative Extension Service. U.S. Department of Agriculture., 2004	folder 20
Townsend, David W. Small-Scale Nutrient Distribution Across	box 27
Tidal Fronts on Georges Bank. U.S. Department of C., 2004	folder 21
Townsend, David W. The Ecology and Oceanography of	box 27
Alexandrium in the Gulf of Maine Year 3. U.S. Department of C., 2004	folder 22
Townsend, David W. U.S. GLOBEC: Broad-Scale Studies of	box 27
Nutrients and Phytoplankton on Georges Bank. U.S. Department of C., 2004	folder 23
Trostel, Philip; Allen, Thomas. Economic Impact Analysis of	box 27
Possible Consolidation of Maine General. Kennebec Valley Council of Governments., 2004	folder 24
Turner, Elise H.; Turner, Roy M. Creating Task-level	box 27
Organizations for Autonomous Oceanographic Sampling Networks. U.S. Department of D., 2004	folder 25
Van Beneden, Rebecca J.; Morrill, Wendy. Investigation of the	box 27
Biological Effects of Agrochemicals. Maine Department of E., 2004	folder 26
Vel, Senthil; Baillargeon, Brian; Caccese, Vincent. Active	box 27
Vibration Suppression of Composite Structures Year 2. National Aeronautics and Space Administration., 2004	folder 27
Vetelino, John F. Undergraduate Research Participation in Electrical Engineering Year 5. National Science Foundation., 2004	box 27
	folder 28
Wagner, Thomas A. Graduate Student Travel Grants for the	box 27
European Agent Systems Summer School. National Science Foundation., 2004	folder 29

Grant-funded materials, 2005		
Title/Description	Instances	
Boss, Emmanuel. Acoustic and Optical System for	box 27	
Characterization of Particles in the Coastal Ocean. U.S. Department of Defense., 2005	folder 30	
Boss, Emmanuel; Riser, Steve; V.; J. Ron. One-Year Pilot Study	box 27	
for the Inclusion of Active Optical Sensors into Floats. National Aeronautics and Space Administration., 2005	folder 31	
Boyle, Kevin J.; Anderson, Mark W.; Bell, Kathleen P. Assessing the Regional Economic Impact of Land Conservation. Maine Department of Conservation., 2005	box 27	
	folder 32	

Bruce, Alice E.; Bruce, Mitchell; Lemenovskii, Dmitri; Dyadchenko, Victor. US-Russia Cooperative Research: Designing Gold (I) Complexes for New Materials. National Science Foundation., 2005	box 27
	folder 33
Brzozowski, Richard J.; Settlemire, Thomas. Katahdin Hair Sheep Upgrade Project. U.S. Department of Agriculture., 2005	box 27
	folder 34
Dail, Bryan; Hollinger, D. Landscape-Scale Monitoring Using a Combination of CO2 Flux Measurements. U.S. Department of Agriculture., 2005	box 27
	folder 35
DePoy, Elizabeth. Modular Long Term Care Project Year 3. U.S.	box 27
Department of Health and Human Services., 2005	folder 36
DeSisto, William. Atomic Layer Deposition of Nitrides on Nano-	box 27
Particles for Enhanced Energy. National Science Foundation., 2005	folder 37
Dieffenbacher-Krall, Ann C.; Borns, Harold; Fastook, James;	box 27
Jacobson, George. Lake-Level Influence on Chironomid- Based Reconstructions of Paleotemperature. National Science Foundation., 2005	folder 38
Dieffenbacher-Krall, Ann C.; Borns, Harold; Fastook, James;	box 27
Jacobson, George. Lake-Level Influence on Chironomid-Based Reconstructions of Paleotemperature. National Science Foundation. (copy 2), 2005	folder 39
Dieffenbacher-Krall, Ann C.; Borns, Harold; Fastook, James; Jacobson, George. Lake-Level Influence on Chironomid-Based Reconstructions of Paleotemperature. National Science Foundation. (copy 3), 2005	box 27
	folder 40
Distel, Daniel L. Toward Environmental Genomics: Can We	box 27
Estimate Bacterial Diversity in the Ocean. National Science Foundation., 2005	folder 41
Eckardt, Michael J. Research Infrastructure to Enhance Maine's High-Technology Industries Year 3. National Science Foundation., 2005	box 27
	folder 42
Eckelbarger, Kevin J. Expansion and Renovation of the Darling Marine Center Library. National Science Foundation., 2005	box 27
	folder 43
Erdogan, Kiran. Supercritical Levitation and Polymerization and Processing. National Science Foundation., 2005	box 27
	folder 44
Ganga, Zenaida N.; Lambert, David H. Susceptibility of Potato Cultivars to Powdery Scab and Potato Mop-Top Virus. U.S. Department of Agriculture., 2005	box 27
	folder 45
Ganga, Zenaida N.; Lambert, David H. Susceptibility of Potato Cultivars to Powdery Scab and Potato Mop-Top Virus. U.S. Department of Agriculture. (copy 2), 2005	box 27
	folder 46

Harrington, Randal R. Planning Grant: Theoretical Frameworks for Conducting Research in Education. National Science Foundation., 2005	box 27
	folder 47
Holmes, Vivianne J. Women and the Woods. Maine Department of Conservation., 2005	box 27
	folder 48
Hornsby, Kathleen E.; Egenhofer, Max J.; Franzosa, Robert J. Spatio-Temporal Panning and Zooming Inc 1. U.S. Department of Defense., 2005	box 27
	folder 49
Johnson, Kenneth; Kahl, Steve. A Systematic Survey for Regional Water Chemistry in Maine Salmon Rivers. National Fish and Wildlife., 2005	box 27
	folder 50
Johnson, Scott E. Architecture and Evolution of an Accretionary Orogen. National Science Foundation., 2005	box 27
Orogen. National Science Foundation., 2003	folder 51
Kahl, Jeffery S.; Webster, Katherine. Evaluating the Effect of the	box 27
Clean Air Act on Lake and Stream Chemistry. U.S. Environmental Protection Agency., 2005	folder 52
Kahl, Jeffery S.; Webster, Katherine. Evaluating the Effect of the	box 27
Clean Air Act on Lake and Stream Chemistry. U.S. Environmental Protection Agency. (cont'd), 2005	folder 53
Kahl, Jeffery S.; Nelson, S.J.; Fernandez, I.J. Verifying a Predictive Contaminant Deposition Map for Acadia National Park. U.S. Department of the Interior., 2005	box 27
	folder 54
Kersbergen, Richard J. Maine Organic Farmers and Gardeners	box 27
Association and the University of Maine. Maine Organic Farmers and Gardeners Association., 2005	folder 55
Kersbergen, Richard J. Managing Smooth Bedstraw (Galium mollugoL.) in Forage Crops. U.S. Department of Agriculture., 2005	box 27
	folder 56
King, Gary M. Plant Controls of Terrestrial Trace Gas Fluxes:	box 27
Legumes, Microbes, CO and Hydrogen. National Science Foundation., 2005	folder 57
Klein, Renate. University of Maine Safe Campus Project. U.S. Department of Justice Office of Violence Against Women., 2005	box 27
	folder 58
Kreutz, Karl J. Acquisition of a High Resolution ICP-MS for Environmental Research and Training. National Science Foundation., 2005	box 27
	folder 59
Kreutz, Karl J. Aquaculture-Based Calibration of the M. edulis	box 27
Isotope Paleothermometer. National Science Foundation., 2005	folder 60
Lindyberg, Robert; Sanchez, Olivia. Field Monitoring of FRP-Reinforced Glulams in Aqueduct for Creep Deflections. U.S. Department of Agriculture., 2005	box 27
	folder 61

box 27
folder 62
box 27
folder 63
box 27
folder 64
box 27
folder 65
box 27
folder 66
box 27
folder 67
box 27
folder 68
box 27
folder 69
box 27
folder 70
101001 70
box 27
box 27
box 27 folder 71
box 27 folder 71 box 27
box 27 folder 71 box 27 folder 72
box 27 folder 71 box 27 folder 72 box 27
box 27 folder 71  box 27 folder 72  box 27 folder 73
box 27 folder 71  box 27 folder 72  box 27 folder 73  box 27
box 27 folder 71  box 27 folder 72  box 27 folder 73  box 27 folder 73
box 27 folder 71  box 27 folder 72  box 27 folder 73  box 27 folder 74  box 27

Schauffler, Molly. Teacher Workshops: Working with Online Environmental Data. U.S. Environmental Protection Agency. (copy 2), 2005	box 27
	folder 77
Shick, Malcolm J. Nitrogen Limitation and Ultraviolet Stress in Marine Macroalgae. National Science Foundation., 2005	box 27
	folder 78
Skonberg, Denise; D'Souza, Natasha. Quality Evaluation of Salmonid Fillets in Response to Soy-Based Diets Year 2. United Soybean (USB)., 2005	box 27
	folder 79
Skonberg, Denise; Bushway, A.A.; Camire M.E.; Wu, V.C.	box 27
Nitrogen Analyzer for Advancing the Development of High Quality Foods. U.S. Department of Agriculture., 2005	folder 80
Smith, Jane S. A Sociolinguistic Investigation of Franco-	box 27
American French. National Science Foundation., 2005	folder 81
Solouki, Touradj. Improving Performance Characteristics of	box 27
Hyphenated Preconcentrator GC Fourier. National Science Foundation., 2005	folder 82
Stefanidis, Anthony. Workshop on US-Hungarian Research	box 27
Collaboration. National Science Foundation., 2005	folder 83
Tyne, Jen. Peer-Led Team Learning in Calculus 1. National Science Foundation., 2005	box 27
	folder 84
Wells, Mark. Exploratory Research on Developing a Nanoscale Device. National Science Foundation., 2005	box 27
	folder 85
Wells, Mark L. Optically-Active Colloidal Organic Matter. U.S. Department of Defense., 2005	box 27
	folder 86
Zeph, Lucille A.; Simpson, Nan; Labas, Linda; Rainey, Deb. Training and Technical Assisstance Crosswalk Development. U.S. Department of Health and Human Services., 2005	box 27
	folder 87
Zeph, Lucille A. Maine Employment Curriculum Implementation Project Phase 11. Maine Department of Behavioral and Developmental Services., 2005	box 27
	folder 88
Zielinski, Gregory. Chemical Analyses on Volcanic Shards from the Siple Dome Ice Core. National Science Foundation., 2005	box 27
	folder 89

Grant-funded materials, 2006	
Title/Description	Instances
Acheson, Ann. Community Action Program Poverty Date Update.  Maine Community Action Association 2006	box 28

	folder 1
Alyokhin, Andrei. Integrating Behavioral Control for Managing Colorado Potato Beetle. U.S. Department of Agriculture., 2006	box 28
	folder 2
Amar, Francois G.; Bruce. Mitchell. Using the Workshop Model for Student-Centered Leader Training. National Science Foundation., 2006	box 28
	folder 3
Amirbahman, Aria. Recovery of Value from Crustacean Waste Production and Assessment of an Improved Chitosan-Based Heavy Metal Absorbent. U.S. Department of Commerce., 2006	box 28
	folder 4
Amirbahman, Aria. Metal Mobilization from Municipal Biosolids Stockpiles: The Role of Dissolved Organic Matter. U.S. Department of the Interior., 2006	box 28
	folder 5
Anderson, Paul. Aquaculture Business Incubator Workshops.	box 28
Maine Aquaculture Innovation Center., 2006	folder 6
Anderson, Paul. Sea Grant Extension Program 2002-2003. U.S.	box 28
Department of Commerce., 2006	folder 7
Anderson, Paul; Lopez-Anido, Roberto; Sandford, Thomas.	box 28
Repair of Wood Piles with Fiber-Reinforced Composites. Sea Grant Extension Program continued., 2006	folder 8
Anderson, Paul; Gilbert, James. Interactions Between Pinnipeds	box 28
and Atlantic Salmon Aquaculture Farms in Downeast Maine. Sea Grant Extension Program continued., 2006	folder 9
Anderson, Paul. Northeast Region Extension Enhancement	box 28
Projects. Sea Grant Extension Program Continued., 2006	folder 10
Ball, Carolyn S.; Barkan, Steven. Coordination Assessment of Domestic Violence in Lincoln County. County of Lincoln., 2006	box 28
	folder 11
Blazej, Barbara. Youth Violence Prevention; Conflict Education in K-16 Schools. Maine Department of Human Services., 2006	box 28
	folder 12
Boettcher, Katherine J. Maloy, Aaron P.; Barber, Bruce J. Investigations of Health Management Options for Oyster Growers Impacted by Juvenile Oyster Disease. Maine Aquaculture	box 28
	folder 13
Innovation Center., 2006	
Brawley, Susan H. Hydrodynamic Regulation of Reproduction in Fucoid Algae: A Regional Model and Consequences for Population Structure., 2006	box 28
	folder 14
Brzozowski, Richard J. New American Sustainable Agriculture	box 28
Project. Coastal Enterprises Inc., 2006	folder 15
Butler, Sandra S. Child Welfare Field Instruction Unit 2004-2005. Maine Department of Human Services., 2006	box 28

	folder 16
Butler, Sandra S. Training CMHT 2004-2005. U.S. Department of Health and Human Services., 2006	box 28
	folder 17
Byrne, Deidre; Pettigrew, Neal; Duncombe Rae, Christopher. Collaborative Research: Agulhas-South Atlantic Thermohaline Transport Experiment. National Science Foundation., 2006	box 28
	folder 18
Caccese, Vincent. Structural Integrity Assurance of Aerospace Vehicles. National Aeronautics and Space Administration., 2006	box 28
	folder 19
Caccese, Vincent; Kabche, Jean-Paul; Berube, Keith A. Modular	box 28
Advanced Composite Hull-Form Technology (MACH). U.S. Department of Defense., 2006	folder 20
Caccese, Vincent; Kabche, Jean-Paul; Berube, Keith A. Modular	box 28
Advanced Composite Hull-Form Technology (MACH). U.S.	folder 21
Department of Defense. (copy 2), 2006	
Calhoun, Aram.; Baldwin, Robert F.; deMaynadier, Phillip G. A Landscape-Based Assessment Model for Conserving Vernal	box 28
Pools in Developing Landscapes. U.S. Environmental Protection Agency., 2006	folder 22
Camire, Mary E. Nutrient and Flavor Addition System for Twin-	box 28
Screw Extrusion. U.S. Department of Agriculture., 2006	folder 23
Causey, Robert. Intranasal Vaccination to Immunize Uterine Mucosae. U.S. Department of Agriculture., 2006	box 28
	folder 24
Chai, Fei. Collaborative Research: Biogeochemical Modeling	box 28
of Carbon Partitioning in the Pacific: The Role of Si and Fe in Regulating Production by Siliceous and Calcifying Phytoplankton. National Science Foundation., 2006	folder 25
Chai, Fei. Development of a Monterey Bay Forecasting System Using the Regional Ocean Modeling Systems (ROMS). U.S.	box 28
	folder 26
Department of Defense., 2006  Chen, Yon. Onward Students Services Program. U.S. Department of Education., 2006	horr 20
	box 28
	folder 27
Chen, Yon; Kanaiwa, Minoru; Wilson, Carl. Developing a Bayesian Stock Assessment for the American Lobster Year 2. U.S. Department of Commerce., 2006	box 28
	folder 28
Cobb, Robert A. University of Maine Coaching Education Initiative: Coaching Maine Youth to Success. U.S. Department of Education., 2006	box 28
	folder 29
Cobo-Lewis, Alan. Testing Models of Human Visual Motion Perception. U.S. Department of Health and Human Services., 2006	box 28
	folder 30

Cobo-Lewis, Alan. Computer-Aided Assessment of Early Vocabulary Phase 11. U.S. Department of Health and Human	box 28
Services., 2006	folder 31
Connell, Laurie B.; Rodriguez, Russell; Redman, Regina. Yeast	box 28
in the Antarctic Dry Valleys: Biological Role, Distribution, and Evolution. National Science Foundation., 2006	folder 32
Connell, Laurie B. A Molecular Basis for Differential	box 28
Susceptibility and Accumulation of PSP Toxins in Commercial Bivalves. U.S. Department of Commerce., 2006	folder 33
Dagher, Habib J. Acquistion of Advanced Engineered Wood	box 28
Composites Manufacturing and Science Lab. National Science Foundation., 2006	folder 34
Dagher, Habib J. Development and Commercialization of	box 28
Advanced Wood-Based Composites in Maine. National Science Foundation. (copy 1), 2006	folder 35
Dagher, Habib J. Development and Commercialization of	box 28
Advanced Wood-Based Composites in Maine. National Science Foundation. (copy 2), 2006	folder 36
Dagher, Habib J. Development and Commercialization of	box 28
Advanced Wood-Based Composites in Maine. National Science Foundation. (copy 3), 2006	folder 37
Daigle, John J. Allagash Wilderness Waterway Visitor Survey.	box 28
Maine Department of Conservation., 2006	folder 38
Dalton, Timothy. Bioeconomic Development, Assessment	box 28
and Management of Marine Aquaculture. U.S. Department of Agriculture., 2006	folder 39
Dill, James F.; Koehler, Glen. The New England Pest	box 28
Management Information Network. U.S. Department of Agriculture., 2006	folder 40
Drummond, Francis A. Biopesticide Research Amend 2. U.S.	box 28
Department of Agriculture., 2006	folder 41
Eckelbarger, Kevin. Construction of Visiting Investigator/	box 28
Classroom Building at Darling Marine Center. National Science Foundation., 2006	folder 42
Eckelbarger, Kevin; Yund, Phillip. The Effect of Gamete	box 28
Competition on Levels of Gamete Production in a Marine Invertebrate., 2006	folder 43
Egenhofer, Max J.; Camara, Gilberto; Tillio, Marcello. NSF-	box 28
CNPq Collaborative Research on Integrating Geospatial Information. National Science Foundation., 2006	folder 44
Egenhofer, Max; Turner, Elise; Turner, Roy; Overmyer, Scott;	box 28
Bertolotto, Michela. Multi-Modal Spatial Querying. National Science Foundation., 2006	folder 45

Egenhofer, Max J. Similarity Assessments Based on Spatial	box 28
Relations and Attributes. U.S. Department of Defense., 2006	folder 46
Ellis, Gerald C. Onward Student Support Services. U.S. Department of Education., 2006	box 28
	folder 47
Frankel, David; Bushway, R.; Segee, B. An Organophosphate	box 28
Pesticide Sensor. U.S. Department of Agriculture., 2006	folder 48
Gabe, Todd M. Forces Affecting Investment in Rural Areas. U.S.	box 28
Department of Agriculture., 2006	folder 49
Gallandt, Eric R. Threshold-Based Cover Cropping Strategies for	box 28
Weed Management. U.S. Department of Agriculture., 2006	folder 50
Ganiela, Carla. Senior Companion Program 2004-2005.	box 28
Corporation for National and Community Service., 2006	folder 51
Gilmer, Deborah A. Leading Maine to Promising Futures. U.S.	box 28
Department of Education., 2006	folder 52
Gilmer, Deborah A. Leading Maine to Promising Futures. U.S.	box 28
Department of Education. (copy 2), 2006	folder 53
Grew, Edward S. Beryllium in Granulite-Facies Pegmatites	box 28
in Archeal Napier Complex, Antarctica. National Science Foundation., 2006	folder 54
Grew, Edward S.; Guidotti, Charles; Hughes, John. Collaborative	box 28
Research: The Boron Budget in High-Grade Pelitic Metamorphic Rocks., 2006	folder 55
Groden, Eleanor; Drummond, Francis A. Management of the	box 28
European Fire Ant in Eastern Maine. U.S. Environmental Protection Agency., 2006	folder 56
Guidotti, Charles V. Acquisition of a Modern Electron	box 28
Microprobe at the University of Maine. National Science Foundation., 2006	folder 57
Gunderson, Robert E. Dictyostelium G 2 Cellular Localization and Palmitoylation. U.S. Department of Health and Human Services., 2006	box 28
	folder 58
Hall, Brenda L. Millenial-Scale Fluctuations of Dry Valley Lakes. National Science Foundation., 2006	box 28
	folder 59
Hall, Brenda L. Collaborative Research: Millenial Scale	box 28
Fluctuations of Dry Valley Lakes: Implications for Regional Climate Variability and the Interhemispheric Synchrony of Climate Change. National Science Foundation., 2006	folder 60

Hamilton, Gordon. Antarctic Glaciology Using High Resolution ASTER Satellite Imagery. National Aeronautics and Space	box 28
Administration., 2006	folder 61
Hamilton, Gordon. Mass Balance and Accumulation Rate Along US ITASE Routes. National Science Foundation., 2006	box 28
	folder 62
Hamilton, Gordon. Mass Balance and Accumulation Rate Along	box 28
US ITASE Routes. National Science Foundation. (copy 2), 2006	folder 63
Hamilton, Gordon. Glaciology of Blue Ice Areas in Antarctica. National Science Foundation., 2006	box 28
National Science Foundation., 2000	folder 64
Hamilton, Gordon. Distribution of Snow Accumulation and Mass Balance Across the West Antarctic Ice Sheet. National	box 28
Aeronautics and Space Administration., 2006	folder 65
Hamilton, Gordon. RASCAL: A Remote Autonomous System	box 28
for Control of Altimetry. National Aeronautics and Space Administration., 2006	folder 66
Harris, Walter J.; Fairman, Janet. Technical Standards for Local	box 28
Assessment Systems-Phase II. Maine Department of Education., 2006	folder 67
Harris, Walter J.; Fairman, Janet. The Development and	box 29
Implementation of Local Assessment in Maine Schools: A Progress Report. Maine Education Policy Research Institute., 2006	folder 1
Harris, Walter J. The Gallup Projects 2003-2004. The Gallup Organization., 2006	box 29
Organization., 2000	folder 2
Harris, Walter J. The Gallup Projects 2003-2004. The Gallup Organization. (copy 2), 2006	box 29
Organization: (Copy 2), 2000	folder 3
Harris, Walter J. Maine Education Policy Research Institute 05-06. Maine Legislative Council., 2006	box 29
05-00. Maine Legislative Council., 2000	folder 4
Hollinger, Richard; Steeves, Brenda. The Environment and Development in New England, 1758-2000. National Historical	box 29
Publications and Records Commission., 2006	folder 5
Hollinger, Richard. Documenting the Evolution of the Creative	box 29
Economy. National Endowment for the Humanities., 2006	folder 6
Huisman, Kimberly. Somali Narrative Project. Maine Humanities	box 29
Council., 2006	folder 7
Hutton, Mark. Evaluation of Silver Reflective Mulch, White Inter-Row Mulch and Plant Spacing. U.S. Department of Agriculture., 2006	box 29
	folder 8
Humphrey, Dana N.; Steinert, Bryan C.; Kestler, Maureen A.	box 29
Portable Falling Weight Deflectometer Study. New England Transportation Consortium., 2006	folder 9

Janzen, Carol. ACT Workshop. U.S. Department of Commerce.,	box 29
2006	folder 10
Janzen, Carol; Churchill, J.H.; Pettigrew, N.R. ECOHAB:	box 29
Physical Processes and Interactions in Eastern Casco Bay and the Gulf of Maine. U.S. Department of Commerce., 2006	folder 11
Johnson, Scott E.; Guidotti, Charles; Koons, Peter. Collaborative	box 29
Research: The Tectonothermal Evolution of a Convergent Orogen. National Science Foundation., 2006	folder 12
Judd, Richard W.; Hornsby, Stephen J. A New Historical Atlas of	box 29
Maine. National Endowment for the Humanities., 2006	folder 13
Kahl, Jeffrey S. Evaluating Scope and Trends for the Base	box 29
Cation Decline in Surface Waters of the Northeastern U.S. U.S. Department of Agriculture., 2006	folder 14
Kaye, Lenard; Burnett, Paul. UMaine Center on Aging RSVP	box 29
2005. Corporation for National Community Service., 2006	folder 15
Kim, Carol. Toll Signaling Pathway in the Zebra Fish. U.S.	box 29
Department of Health and Human Services., 2006	folder 16
King, Gary M. Enhanced Degradation of Aliphatic and Aromatic	box 29
Hydrocarbons. U.S. Department of Defense., 2006	folder 17
King, Gary M. Mitigating Adverse Impacts of Agricultural	box 29
Crops on Atmospheric Composition: Maintaining a Balance Between Resource Needs and Global Habitability. Charles A. Anne Morrow Lindbergh Foundation., 2006	folder 18
Koons, Peter O.; Johnson, Scott; Upton, Phaedra. Numerical	box 29
Facility in Geodynamics. National Science Foundation., 2006	folder 19
Kreutz, Karl J. Collaborative Research: A Glaciochemical	box 29
Record of Natural and Anthropogenic Environmental Change in the Northwestern North American Arctic. National Science Foundation., 2006	folder 20
Krohn, William B. Comparison of Selected Modeling Approaches.	box 29
U.S. Department of the Interior., 2006	folder 21
Lad, Robert J. Multifunctional Silicon-Aluminum Oxynitride	box 29
(SiALON) Ceramic Coatings for High Temperature Applications. U.S. Department of Defense., 2006	folder 22
Lad, Robert J.; Tripp, Carl J.; Frederick, Brian G.; DeSisto,	box 29
William. Development of a Prototype Chemical Agent Detector System Based on SMO Thin Film Technology. U.S. Department of Defense., 2006	folder 23
LaHaye, Pamela. Parents are Teachers Too-Waldo County. Maine Department of Health and Human Services., 2006	box 29

	folder 24
LaHaye, Pamela. Bureau of Health/Parents are Teachers Too-	box 29
FY2006. Maine Department of Health and Human Services., 2006	folder 25
Lee, Jaekyung; McIntire, Walter G. Exploring Data Methods to	box 29
Assess Understand the Performance of SSI: Learning from KY and ME. National Science Foundation., 2006	folder 26
Lindenfeld, Laura. Project Mainestay Year 5. U.S. Department of	box 29
Education., 2006	folder 27
Lindsay, Sara. POWRE: A Pilot Study of Chemoreception	box 29
Mechanisms in Deposit-Feeding Polychaetes. National Science Foundation., 2006	folder 28
Lindsay, Sara M.; Stancioff, Esperanza. The Silver Wake: An	box 29
Integrative, Community-Based Curriculum for Middle School Environmental Education. U.S. Environmental Protection Agency., 2006	folder 29
Lindyberg, Robert; Sanchez, Olivia. Extruded Wood-Plastic	box 29
Composite Retaining Wall for Maine Maritime Academy. U.S. Department of Agriculture., 2006	folder 30
Livingston, William H. The Onset of Radial Growth Reduction	box 29
Caused by Balsam Woolly Adelgid (Adelges piceae) Damage on Balsam Fir in Relation to Climate Using Dendoecological Methods. Maine Department of Conservation., 2006	folder 31
Markowsky, George. Scalable Remote Information Sensing and	box 29
Communication. National Science Foundation., 2006	folder 32
Mayer, Lawrence M. Food Substrates and Digestive Capabilities	box 29
of Marine Deposit Feeders. National Science Foundation., 2006	folder 33
Mayer, Lawrence M.; Wagai, Rota. The Role of Clay Mineralogy	box 29
in Soil C Accumulation and Loss Along a Tropical Forest Elevation (Climate) Gradient. National Aeronautics and Space Administration., 2006	folder 34
Mayewski, Paul; Meeker, Loren. Siple Dome Deep Ice Core	box 29
Glaciochemistry and Regional Survey-A Contribution to the WAIS Initiative. National Science Foundation., 2006	folder 35
Mayewski, Paul; Hamilton, Gordon. A Science Management	box 29
Office for the U.S. Component of the International Trans- Antarctic Expedition/(US ITASE SMO/): A Collaborative Program of Research from The South Pole to North Victoria Land. National Science Foundation., 2006	folder 36
Mayewski, Paul; Hamilton, Gordon. A Science Management	box 29
Office for the U.S. Component. National Science Foundation., 2006	folder 37

Mayewski, Paul; Zielinski, Gregory; Kreutz, Karl; Kurbatov,	box 29
Andrei. A New Mt. Logan Ice Core Record-Change in Climate and Chemistry. National Science Foundation., 2006	folder 38
Megquier, David M. Maine Educational Talent Search 2001-2002. U.S. Department of Education., 2006	box 29
	folder 39
Millard, Paul J. A Biosensor Platform for Detection of Fish	box 29
Pathogens. U.S. Department of Commerce., 2006	folder 40
Musavi, Mohamad T. Planning Workshop on Biodiversity and	box 29
Ecosystem Informatics for the Indian River Lagoon, Florida. National Science Foundation., 2006	folder 41
Musavi, Mohamad T.; Natarajan, Padma; Nase, Lois. Engineering	box 29
Information Literacy Course for Undergraduate Engineering Students. Engineering Information Foundation., 2006	folder 42
Muszynski, Lech; Walinder, M.; Pirvu, C.; Gardner, D.J.	box 29
Assessment of Water Penetration Resistance of Coatings on Wood by Droplet Dynamics Analysis. U.S. Department of Agriculture., 2006	folder 43
Nangle, Douglas W. Intensive Case Management Clinical	box 29
Psychology Practicum 2005-2006. U.S. Department of Health and Human Services., 2006	folder 44
Perry, Mary. Collaborative Research; Incorporation of Sensors	box 29
into Autonomous Gliders for 4-D Measurement of Bio-Optical and Chemical Parameters. National Science Foundation., 2006	folder 45
Perry, Mary Jane. Incorporation of Sensors into Autonomous	box 29
Gliders. National Science Foundation., 2006	folder 46
Perry, Mary Jane. CIS Net: In Situ and Remote Monitoring	box 29
of Productivity and Nutrient Cycles in Puget Sound. National Aeronautics and Space Administration., 2006	folder 47
Perry, Mary Jane. The Role of Nutrients in the Formation,	box 29
Maintenance, and Transformation of Phytoplankton Thin Layers. U.S. Department of Defense., 2006	folder 48
Peterson, Michael L.; Woodward, Becky; Winn, Jeremy;	box 29
Moore, Michael. Development of a Towed Telemetry Tag for Tracking the Long Term Movements of Right Whales at Sea. U.S. Department of Commerce., 2006	folder 49
Phelps, Lisa. Maine 4-H GIS/GPS Community Mapping Project (Franklin County). Maine Community Foundation., 2006	box 29
	folder 50
Phelps, Lisa. Techni-Kids on the Move. National 4-H Council.,	box 29
2006	folder 51
Porter, Gregory A.; Bushway, A.; Lambert, D.; Sewell, G. Potato	box 29
Breeding and Variety Development to Enhance Pest Resistance	folder 52

and Marketing Opportunities in the Eastern United States. U.S. Department of Agriculture., 2006

Porter, Gregory A. Potato Variety Development and Evaluation in Maine. U.S. Department of Agriculture., 2006	box 29
	folder 53
Rawson, Paul; Hatchery, Scott Feindel. Oyster Industry Cooperative Broodstock Improvement. Maine Aquaculture Innovation Center., 2006	box 29
	folder 54
Rebar, John M. Crop Insurance and Risk Management Education	box 29
for Maine. U.S. Department of Agriculture., 2006	folder 55
Reiling, Stephen. Blueberry Hill Research Laboratory. U.S.	box 29
Department of Housing and Urban Development., 2006	folder 56
Rubin, Jonathan; Reilly, Catherine J.; Morris, Charles E. Nature-	box 29
Based and Cultural-Heritage Tourism in Rural Maine. U.S. Department of Agriculture., 2006	folder 57
Rumpho-Kennedy, Mary E.; Manhart, James. Biochemical and Molecular Autonomy of Symbiotic Chloroplasts. National Science	box 29
Foundation., 2006	folder 58
Rumpho-Kennedy, Mary E.; Manhart, James. REU Supplement:	box 29
Biochemical and Molecular Autonomy of Symbiotic Chloroplasts. National Science Foundation., 2006	folder 59
Shaler, Stephen M. New England Wood Utilization Research 2002-2005. U.S. Department of Agriculture., 2006	box 29
	folder 60
Shaler, Stephen M. New England Wood Utilization Research	box 29
2001-2003. U.S. Department of Agriculture., 2006	folder 61
Sidell, Bruce D.; Moerland, Timothy; Vayda, Michael; Mayer,	box 29
Gregory. Cold Body Temperature as an Evolutionary Shaping Force in the Physiology of Antarctic Fishes. National Science Foundation., 2006	folder 62
Smith, Rosemary L. Biophotonics: Electrochemiluminescence	box 29
During PCR Amplification of DNA. National Science Foundation., 2006	folder 63
Smith, Stewart N. Re-Integrating Crop and Livestock Enterprises	box 29
in Three Northern States. U.S. Department of Agriculture., 2006	folder 64
Stancioff, Esperenza J. Healthy Coastal Beaches Program 2005. U.S. Environmental Protection Agency., 2006	box 29
	folder 65
Steneck, Robert S. Trophic Cascades and the Role of Coraline	box 29
Algae in Coral Recruitment. U.S. Department of Commerce., 2006	folder 66
Stone, Elizabeth. Building a Wildlife Health Surveillance System in Maine. Davis Conservation Foundation., 2006	box 29

	folder 67
Sullivan, Susan S.; Camire, M.E.; Cook, R.A.; Klimis-Zacas, D. Clinical Analyzer for Strengthening Human Nutrition Research in	box 29
Maine. U.S. Department of Agriculture., 2006	folder 68
Teisl, Mario F.; Vayda, Michael, Roe, B. Designing an Effective	box 29
Labeling Program for Genetically Engineered Food. U.S. Department of Agriculture., 2006	folder 69
	1 20
Thomas, Andrew C. Multi-Sensor and Modeling Analyses of Gulf of Maine Phytoplankton Variability. National Aeronautics and	box 29
Space Administration., 2006	folder 70
Townsend, David W. Predictive Models of the Toxic	box 29
Dinoflagellate Alexandrium Fundyense. U.S. Department of Commerce., 2006	folder 71
Townsend, David W. Collaborative Research: Tidal Front Mixing and Exchange on Georges Bank: Controls on the Production	box 29
of Phytoplankton, Zooplankton and Fishes. National Science	folder 72
Foundation., 2006	
Townsend, David W. GLOBEC 01: Integration and Synthesis of	box 29
the Georges Bank Broadscale Survey Results. National Science Foundation., 2006	folder 73
Trostel, Philip. Integrating Student and Employment Data. Maine	box 29
Department of Labor., 2006	folder 74
Tulan Marri C Davidammental Dialegy Courseway that Intermeter	box 29
Tyler, Mary S. Developmental Biology Courseware that Integrates Multimedia Technology. National Science Foundation., 2006	
	folder 75
Wagner, Robert; Hunter, M.L.; Woods, S.A. Role of Canopy Gaps and Downed Woody Material in Maintaining Biodiversity in the	box 29
Acadian Forest of Maine. U.S. Department of Agriculture., 2006	folder 76
Ward, James S. Target Technology Incubator. Maine Department	box 29
of Economic and Community Development., 2006	folder 77
Weller, Herman G. UMS; SMET Collaborative for Excellence in	box 29
Teacher Preparation Year 5. National Science Foundation., 2006	
•	folder 78
Wells, Mark. Control of Denitrification in a Permanently Ice	box 29
Covered Antarctic Lake: Potential for Regulation by Bioactive Metals. National Science Foundation., 2006	folder 79
Wells, Mark.; Perry, Mary Jane.; Cochlan, William; Trick,	box 29
Charles. The Effects of Iron Complexing Ligands on the Long	folder 80
Term Ecosystem Response to Iron Enrichment of HNLC Waters. U.S. Department of Energy., 2006	101461
White, Alan S.; Butler Sarah Marie. Disturbance History of	box 29
the Coweeta Basin in North Carolina. U.S. Department of	
Agriculture., 2006	folder 81

Wilson-Barker, Sharon. Advanced Placement Inventive Program. U.S. Department of Education., 2006	box 29
	folder 82
Wilson, Laura. Education and Action Through Lake Leaders. U.S. Environmental Protection Agency., 2006	box 29
	folder 83
Wittman, Michael C. Redefining the Teaching of Applied	box 30
Quantum Mechanics Through the Dissemination of a Proven Reform. U.S. Department of Education., 2006	folder 1
Xue, Huijie. Impact of Transport Processes on Lobster Fishery	box 30
Patterns. U.S. Department of Commerce., 2006	folder 2
Xue, Huijie. Wintertime Air-Sea Interaction Off the East Coast of	box 30
North America. National Science Foundation., 2006	folder 3
Yarborough, David E. Wild Blueberry Production and Processing	box 30
Technologies. U.S. Department of Agriculture., 2006	folder 4
Zeph, Lucille A. LEARNS 2005-2006. U.S. Department of	box 30
Education., 2006	folder 5
Zielinski, George; Maasch, Kirk. Highly Detailed Reconstructions	box 30
of New England Weather. National Science Foundation., 2006	folder 6
Zielinski, George. Volcanic Records from the Siple and Taylor	box 30
Dome Ice Cores, Antarctica. National Science Foundation., 2006	folder 7
Zielinski, Gregory. Collaborative Research: A 700-Year Tephrochronology of the Law Dome Ice Core, East Antarctica. National Science Foundation., 2006	box 30
	folder 8
Zielinski, Gregory; Wake, Cameron. Ice Core from the Devon Ice	box 30
Cap Canadian Arctic; Evaluate the Regionalization of Climate in the Circum-Arctic. National Science Foundation., 2006	folder 9

<b>Grant-funded materials, 2007</b>	
Title/Description	Instances
Abedi, Ali. Travel Grant to Explore with NASA-JSC. Maine Space Grant Consortium., 2007	box 30
	folder 10
Acheson, Ann; Tanski, Patricia; DePoy, Elizabeth. A	box 30
Collaborative Proposal to Evaluate the 2003A Grant program of the Maine Health Access Foundation. Maine Health Access Foundation., 2007	folder 11

Agouris, Peggy. ITR/IM: Enabling the Creation and Use of	box 30
GeoGrids for Next Generation Geospatial Information. National Science Foundation., 2007	folder 12
Allan, Elizabeth J.; Madden, Mary M. Examining and	box 30
Transforming the Campus Hazing Culture, Phase One-A Pilot Study. North American Interfraternal Foundation., 2007	folder 13
Alyokhin, Andrei; Porter, A.; Baker, M.; Ferro, D. Creating Clines	box 30
to Study Dispersal and Adapation. University of Massachusetts., 2007	folder 14
Alyokhin, Andrei; Porter, A.; Baker, M.; Ferro, D. Evolution and	box 30
Spread of Insecticide Resistance in the Colorado Potato Beetle. U.S. Department of Agriculture., 2007	folder 15
Anderson, Paul. Nor'easter Bowl 2006. Consortium for	box 30
Oceanographic Research and Education., 2007	folder 16
Anderson, Paul; Chen, Yong. Building Capacity in the Research	box 30
Community in Maine for Collaborative Fisheries Research. University of New Hampshire., 2007	folder 17
Bassano, Louis V. Maine Microenterprise Network. Washington	box 30
Hancock Community Agency., 2007	folder 18
Bell, Kathleen O.; Holmes, Thomas P. Assessing the Economic	box 30
Impacts of Hemlock Woolly Adelgid on Residential and Forest Landscapes. U.S. Department of Agriculture., 2007	folder 19
Brown, Karen. Sports Done Right. Davis Family Foundation.,	box 30
2007	folder 20
Camire, Mary E. Can Anthocyanin-Rich Foods Prevent Diabetes?	box 30
Gustavus Lois Pfeiffer Research Foundation., 2007	folder 21
Denton, George H. The Consortium on the Ocean's Role in	box 30
Climate Theme: AbRupt Climate CHangE Studies (ARCHES) - Year 1. University of California., 2007	folder 22
Denton, George H. The Consortium on the Ocean's Role in	box 30
Climate Theme: AbRupt Climate CHangE Studies (ARCHES) - Year 3. University of California., 2007	folder 23
Denton, George H. The Consortium on the Ocean's Role in	box 30
Climate Theme: AbRupt Climate CHangE Studies (ARCHES) - Year 4. University of California., 2007	folder 24
Denton, George H. Abrupt Climate Change. U.S. Department of Commerce., 2007	box 30
	folder 25
Eckardt, Michael J. Establishing Research Competitiveness in Biophysical Sciences in Maine. National Science Foundation., 2007	box 30
	folder 26

Elskus, Adria A. Pilot Study to Assess the Sublethal Effects on Fish from Blueberry Pesticides. Maine Department of	box 30
Environmental Protection., 2007	folder 27
Garder, Per E. Traffic Conflict Studies Before and After Red-Light Running Photo Enforcement. U.S. Department of Transportation., 2007	box 30
	folder 28
Gilbert, James R.; Skinner, John P. Development of Background Information for Future Harbor Seal Assessments in New	box 30
England with Information on Pup Mortality. U.S. Department of Commerce., 2007	folder 29
Goodell, Barry S. A Novel Process to Produce Multi-Walled	box 30
Carbon Nanotubes from Natural Cellulosic Materials. U.S. Department of Defense., 2007	folder 30
Hall, Brenda L.; Porter, Charles. Chronology of Late Holocene Moraines, Cordillera Darwin. Comer Science and Educational	box 30
Foundation., 2007	folder 31
Hall, Brenda L. Dating Late-Glacial Moraines Using Relative Sea-	box 30
Level Data, Scoresby Sound. Comer Science and Educational Foundation., 2007	folder 32
Hamilton, Gordon. Satellite Remote Sensing of Glaciers and	box 30
Ice Caps in Svalbard, Eurasian High Arctic. National Science Foundation., 2007	folder 33
Harris, Walter J. Learning Results Implementation Study. U.S.	box 30
Department of Education., 2007	folder 34
Harrison, Daniel J. Relationships between Snowshoe Hare Densities and Forest Management. U.S. Department of the	box 30
Interior., 2007	folder 35
Hess, Charles T. The Examination of Radionuclide Levels in Sediments and Biota in the Vicinity of the Maine Yankee Power	box 30
Station. Maine Yankee Atomic Power Company., 2007	folder 36
Hunt, Kathryn A. Development of a Creative Enterprise Database. Maine Arts Commission., 2007	box 30
Manie Arts Commission., 2007	folder 37
Jagels, Richard. Ultrastructural Investigation of the Mechanism of Sap Flow in Sugar Maple. U.S. Department of Agriculture., 2007	box 30
Sap Flow in Sugar Mapie. O.S. Department of Agriculture., 2007	folder 38
Kaye, Lenard. Northern Maine Long Term Care Health Network. Maine Health Access Foundation., 2007	box 30
Waine Health Access Foundation., 2007	folder 39
Kinnison, Michael T.; Wilke, Nathan F. Study of Phenotypic and Genetic Variation in Maine DPS Atlantic Salmon at Craig Brook	box 30
National Fish Hatchery. U.S. Department of Commerce., 2007	folder 40
Lindsay, Sara; Rawson, Paul. Linking Bioturbation and Sensory	box 30
Biology: Chemoreception Mechanisms in Deposit-Feeding Polychaetes. National Science Foundation., 2007	folder 41

Lindyberg, Robert; Egan, Andrew. Hardwood Tree Stand Attributes Relevant to Lumber Mechanical Properties. U.S.	box 30
Department of Agriculture., 2007	folder 42
Lutz, Marilyn R. Windows on Maine: Using Technology to Learn. Institute of Museum and Library Services., 2007	box 30
	folder 43
MacDougall, Pauleena. The Writing on the Wall: Oral Histories	box 30
of Eastern Fine Paper Company Workers. Maine Humanities Council., 2007	folder 44
Madden, Mary; Haley, Diane; Hart, Suzanne; Kalafat; John; Saliwanchik-Brown; Cheryl. Maine Youth Suicide Prevention	box 30
Program. Maine Department of Health and Human Services., 2007	folder 45
Murphy, William C.; Hazard Recognition and Prevention in Ship/Boat Building and Repair. U.S. Department of Labor., 2007	box 30
Boat Building and Repair. U.S. Department of Labor., 2007	folder 46
Nelson, Sarah J.; Johnson, Kenneth B.; Schmitt, Catherine V. How Much Is Enough? Developing a Citizen-Based Monitoring	box 30
Plan for Mercury in Gauged Watershed Streams at Acadia National Park. L.L. Bean., 2007	folder 47
Patton, James B.; Eason, Richard; Sheaff, Richard. Computer	box 30
Engineering Course for K-12 Teachers. National Science Foundation., 2007	folder 48
Peterson, Michael; Woodward, Becky; Winn, Jeremy; Moore,	box 30
Michael. Understanding the Mechanics of Entanglement Injuries. National Fish and Wildlife Foundation., 2007	folder 49
Phelps, Lisa.; Anderson, Gary. Introduction to Geospatial	box 30
Technologies. Maine Space Grant Consortium., 2007	folder 50
Porter, Gregory A. Potato Breeding and Variety Development in the Eastern United States. U.S. Department of Agriculture., 2007	box 30
the Eastern United States. U.S. Department of Agriculture., 2007	folder 51
Segee, Bruce E.; Zhu, Yifeng; Koons, Peter. Leveraging the Maine Laptop Initiative for Cluster Computing and Visualization	box 31
in the Middle School Classroom. Maine Space Grant Consortium., 2007	folder 1
Sorg, Marcella H. Maine Rural Substance Abuse Partnership. U.S.	box 31
Department of Justice., 2007	folder 2
Stefanidis, Anthony; Agouris, Peggy; Nittel, Silvia. A Framework	box 31
for Efficient Spatio-Temporal Analysis of Geospatial Data Using Distributed Motion Imagery. U.S. Department of Defense., 2007	folder 3
Trostel, Philip. The Impact of New College Graduates on	box 31
Intrastate Labor Markets. American Educational Research Association., 2007	folder 4
Vaux, Peter; Kramar, David; Hallsworth, Ruth. Developing PEARL as the Environmental Database for Atlantic Salmon	box 31
	folder 5

# Restoration. Maine Department of Inland Fisheries and Wildlife., $2007\,$

Zeph, Lucille A. Dalton, Bridget; Coyne, Peggy; Enright, Betsey. Literacy by Design. U.S. Department of Education., 2007	box 31
	folder 6
Zeph, Lucille A. Training Options for Early Intervention	box 31
Personnel. U.S. Department of Education., 2007	folder 7
Bruce, Alice E. Final Report for Chemistry of Gold (I) Sulfur: Application to Arthritis. National Institutes of Health., Undated	box 31
	folder 8
Wicks, Ulrich. NEH Summer Seminar: Borges, Bertolucci and Metafiction. National Endowment for the Humanities., Undated	box 31
	folder 9

<sup>^</sup> Return to Table of Contents

# **Grant-funded materials, Undated**

Grant-funded materials, 2008	
Fitle/Description	Instances
Beard-Tisdale, Mary K. Strategic Enhancement of NGA's	box 32
Geographic Information Science Infrastructure. University of California., 2008	folder 1
Soss, Emmanuel. SENSORS: ALOHA Mooring Sensor Network	box 32
nd Adaptive Sampling. National Science Foundation., 2008	folder 2
Center for Community Inclusion and Disability Studies. Maine	box 32
Employment Curriculum Implementation Project, First Quarter Report FY2007. Maine Department of Health and Human Services., 2008	folder 3
enter for Community Inclusion and Disability Studies. Maine	box 32
Employment Curriculum Implementation Project, Second Quarter Report FY2007. Maine Department of Health and Human Services., 2008	folder 4
Center for Community Inclusion and Disability Studies. Maine	box 32
mployment Curriculum Implementation Project, Third and burth Quarter Report FY2007. Maine Department of Health and uman Services., 2008	folder 5
aigle, John J.; Ednie, Andrea J. 2006 Maine Island Trail User urvey. Maine Island Trail Association., 2008	box 32

	folder 6
Dail, Bryan. Impact of Canopy Nitrogen Deposition on Forest	box 32
Carbon Storage: A Manipulative Experiment at the Howland Ameriflux Site. U.S. Department of Agriculture., 2008	folder 7
Donaldson, Gordon; Ward, Laura A. Maine Principals Study.	box 32
Davis Family Foundation., 2008	folder 8
Drummond, Francis A.; Groden, Eleanor. IR-4 Enhancement	box 32
of Baits for the European Fire Ant with Pheromone. Cornell University., 2008	folder 9
Dunning, Scott C.; Dvorak, S. David. Technology Evaluation and	box 32
Demonstration for a Marine Fuel Cell- Technology Verification- Trainer. Bath Iron Works., 2008	folder 10
Eckardt, Michael J. Enhancing Linkages between Universities	box 32
and Small Businesses in EPSCoR Jurisdictions. National Science Foundation., 2008	folder 11
Eckelbarger, Kevin J. Research Experience for Undergraduates	box 32
at the Darling Marine Center, University of Maine, 2002-2005. National Science Foundation., 2008	folder 12
Fernandez, Ivan J. Effect of Harvest Intensity on Soil Productivity	box 32
and Red Spruce Growth. U.S. Department of Agriculture., 2008	folder 13
Fernandez, Ivan J.; Rustad, Lindsey E. Does Elevated N	box 32
Deposition Alter Fine Root, Metabolism, and Turnover in North Temperate Forest Ecosystems? U.S. Department of Agriculture., 2008	folder 14
Fernandez, Ivan J. Does Elevated Nitrogen Deposition Induce	box 32
Phosphorus Deficiency in North Temperate Forest Ecosystems? U.S. Department of Agriculture., 2008	folder 15
Gabe, Todd M.; Colby, Kristen; Cohen, Jack; Allen, Thomas.	box 32
Examining the Potential for Expanded Dog-Powered Activities in Piscataquis County, Maine. Eastern Maine Development Corporation., 2008	folder 16
Gabe, Todd M.; Allen, Thomas G.; McConnon, James C.	box 32
Trade Area Assessment of Millinocket, Maine. Eastern Maine Development Corporation., 2008	folder 17
Gallandt, Eric R. Diversity and Intensity of Cover Crop Systems:	box 32
Managing the Weed Seed Bank and Soil Health. University of Vermont., 2008	folder 18
Gallandt, Eric R. Simulating Ecologically-Based Weed	box 32
Management Practices in Diversified Cropping Systems. U.S. Department of Agriculture., 2008	folder 19
Gallandt, Eric R.; Drummond, F.D. Automated Video Tracking	box 32
Equipment for Behavioral Studies of Invertebrate Weed Seed Predators. U.S. Department of Agriculture., 2008	folder 20

Ganga, Zenaida N. Development of Base Population to Select	box 32
for Durable Late Blight Resistance in Processing Potatoes. U.S. Department of Agriculture., 2008	folder 21
Garder, Per E. Traffic Conflict Studies Before and After Introduction of Red-Light Running Photo Enforcement in Maine. Massachusetts Institute of Technology., 2008	box 32
	folder 22
Garder, Per E. Traffic Studies Before and After Introduction of	box 32
Red-Light Running Photo Enforcement Laws in Lewiston and Auburn, Maine. Maine Department of Transportation., 2008	folder 23
Garder, Per E.; Davies, Michael. Safety Effectiveness of	box 32
Continuous Shoulder Rumble Strips on Rural Portions of the Maine Interstate System and Maine Turnpike. Maine Department of Transportation., 2008	folder 24
Gilson, Stephen. Tobacco Cessation Access Portal (TAP).	box 32
American Legacy Foundation., 2008	folder 25
Harrington, Randal R. Planning Grant: Theoretical Frameworks	box 32
for Conducting Research in Education. National Science Foundation., 2008	folder 26
Harris, Walter J. Teacher Workload. Maine Department of	box 32
Education., 2008	folder 27
Harris, Walter J.; Silvernail, David L.; Lane, Dawn M.M. Maine	box 32
Laptop Technology Initiative. Maine Department of Education., 2008	folder 28
Hall, Brenda L. Collaborative Research: Late Quaternary History	box 32
of Reedy Glacier. National Science Foundation., 2008	folder 29
Hall, Brenda L. Collaborative Research: Chronology of Ice	box 32
Fluctuations in the South Shetland Islands at and since the Last Glacial Maximum. National Science Foundation., 2008	folder 30
Hall, Brenda L. Dating Late-Glacial Moraines Using Relative	box 32
Sea-Level Data, Scoresby Sound, Greenland. Comer Science and Educational Foundation., 2008	folder 31
Hornsby, Stephen J. Northeast National Resource Center on	box 32
Canada. U.S. Department of Education., 2008	folder 32
Jemison, John M. The New England Water Quality Program. University of Rhode Island., 2008	box 32
	folder 33
Jenson, Cary; Pine, Barbara A.; Spath, Robin; Maguda, Amy;	box 32
Werrbach, Gail. Evaluation of the Casey Family Reunification Program. University of Connecticut., 2008	folder 34
Jemison, John M. The Orono Community Garden Project. Maine Initiatives., 2008	box 32

	folder 35
Johnson, Kenneth. Are Road De-icing Salts a Factor in the Chemistry of Salmon Rivers? Plymouth State University., 2008	box 32
	folder 36
Jumars, Peter A. A Split-beam System for Evaluating Sonar Target Strengths and Behaviors of Emergent Animals. Office of Naval Research., 2008	box 32
	folder 37
Jumars, Peter A.; Karp-Boss, Lee. Collaborative Proposal: Form	box 32
and Function of Phytoplankton in Unsteady, Low Reynolds- Number Flows. National Science Foundation., 2008	folder 38
Karp-Boss, Lee; Pegau, W. Scott. Scattering Characteristics of	box 32
Phytoplankton Taxonomic Groups and their Effect on Reflectance. National Aeronautics and Space Administration., 2008	folder 39
Kaye, Lenard; Nadeau, Kristin; Butler, Sandra S. The Health	box 32
and Safety of Older Workers in Maine: Pilot Project. Harvard University., 2008	folder 40
Kaye, Lenard; Turner, Winston; Sandford, Daryne; Solinger,	box 32
Carol. Bucksport Older Housing Needs and Preferences Survey. Town of Bucksport., 2008	folder 41
Kleban, Peter H. Exact Results in Model Statistical Systems.	box 32
National Science Foundation., 2008	folder 42
Kling, Linda J.; Jordan, Adrian. Acadia Tide pools and Estuaries. U.S. Department of the Interior., 2008	box 32
C.S. Department of the Interior, 2000	folder 43
Knightly, Andrew. Automorphic Forms and Galois	box 32
Representations. U.S. Department of Defense., 2008	folder 44
Koehler, Glen. Refinement and Delivery of Bio-based Approaches	box 32
to Reducing Insecticide Against Two Key Apple Pests. University of Massachusetts., 2008	folder 45
Kotecki, David. SerDes, Circuit Design, Microelectronics. Tundra	box 32
Semiconductor., 2008	folder 46
Landis, Eric N.; Keane, Denis; Davids, William. Innovative	box 32
Experimental Mechanics for Heterogeneous Construction Materials. National Science Foundation., 2008	folder 47
Landis, Eric N.; Nagy, Edwin; Davids, William; Peterson,	box 32
Michael. Structural Control of Cellular Solids. National Aeronautics Space Administration., 2008	folder 48
Lincoln, Wanda L. Nutrition Education Project 2005-2006. Maine	box 32
Department of Health and Human Services., 2008	folder 49
Lincoln, Wanda L. UMCE Maine Family Nutrition Program	box 32
2006-2007. Maine Department of Health and Human Services., 2008	folder 50

Lincoln, Wanda L. UMCE Maine Family Nutrition Program 2007-2008. Maine Department of Health and Human Services.,	box 32
2008	folder 51
Livingston, William H.; Brissette, John C. Penobscot Experimental Forest Research. U.S. Department of Agriculture., 2008	box 32
	folder 52
Lopez-Anido, Roberto. CAREER: Framework for Integrating	box 32
Embedded Sensors in Durability Analysis of FRP Composites in Civil Infrastructure., 2008	folder 53
Lua, Yuanjie. Shock kkResponse and Damage Predictions of a	box 32
Hybrid Ship Hull. US Department of Defense., 2008	folder 54
MacDougall, Pauleena M. The Writing on the Wall: Oral Histories	box 32
of Eastern Fine Paper Company Workers. Maine Humanities Council., 2008	folder 55
Mayer, Lawrence M. The Lability of Riverine Particulate Organic	box 32
Carbon Delivered to the Ocean. National Science Foundation., 2008	folder 56
Mayewski, Paul; Hamilton, Gordon. ITASE Synthesis Workshop.	box 32
National Science Foundation., 2008	folder 57
Mayewski, Paul; Kurbatov, Andrei; Kreutz, Karl. Interpretation	box 32
of the High Resolution, Multivariate Mt. Logan (Yukon Territory) Ice Core- A Record of North Pacific Climate and Atmospheric Chemistry. National Science Foundation. (1 folder of 5), 2008	folder 58
Mayewski, Paul; Kurbatov, Andrei; Kreutz, Karl. Interpretation	box 33
of the High Resolution, Multivariate Mt. Logan (Yukon Territory) Ice Core- A Record of North Pacific Climate and Atmospheric Chemistry. National Science Foundation. (4 folders of 5), 2008	folder 1
Megquier, David M. Downeast Maine Talent Search. U.S.	box 33
Department of Education., 2008	folder 2
Morris, Charles E. Sustainable Transportation for Maine's Future.	box 33
Maine Department of Transportation., 2008	folder 3
Morse, Dana L.; Pinkham, Kelo. The Use of Positive Buoyant	box 33
Ground Cables and Sweep to Reduce Seabed Contact and to Enhance Species Selectivity. Kelo Pinkham., 2008	folder 4
Nelson, Sarah J.; Johnson, Kenneth B.; Schmitt, Catherine V.	box 33
How Much is Enough? Developing a Citizen-based Monitoring Plan for Mercury in Gauged Watershed Streams at Acadia National Park. L.L. Bean., 2008	folder 5
Ohno, Tsutomu; Erich, M.S. Root-mediated Effects on Soil	box 33
Organic Matter and Phosphorus Chemistry in a Rotation Cropping System. U.S. Department of Agriculture., 2008	folder 6
Orcutt, Karen; Sieracki, Michael; Wells, Mark; Gunersen, Kjell. SGER: Exploring the Use of Quantum Dots to Detect the	box 33

Physiology of Intact Phytoplankton Cells by Flow Cyometry. National Science Foundation., 2008	folder 7
Patterson, Howard H. Detection of Pesticides in Washington	box 33
County (Maine) Surface Waters Using Polar Organic Chemical Interactive Sampler (POCIS). Maine Department of Environmental Protection., 2008	folder 8
Pereira da Cunha, Mauricio; Lad, Robert J.; Vetelino, John F.	box 33
Characterization of the LGX Family of Crystals for Military Electronic Systems Applications. US Department of Defense., 2008	folder 9
Rawson, Paul. Collaborative Research: Extreme Discordance	box 33
Between Allozyme and Non-Allozyme Introgression in Baltic Mussels. Selection on Allozymes? National Science Foundation., 2008	folder 10
Rebar, John M. Crop Insurance and Risk Management Education	box 33
for Maine. U.S. Department of Agriculture., 2008	folder 11
Robinson, Brian S. Testing for Paleoindian Aggregations: Internal	box 33
Site Structure at Bull Brook. National Science Foundation. 2008., 2008	folder 12
Rubin, Jonathan; Morris, Charles E.; Roper, Robert; Allen,	box 33
Thomas. An Economic Impact Analysis of State Parks in Maine. Maine Department of Conservation., 2008	folder 13
Rumery, Joyce. Maine Nutrition Network/ Fogler Library Health Education Resource Collection 07-08. Maine Department of Health and Human Services., 2008	box 33
	folder 14
Rustad, Lindsey. Terrestrial Ecosystem Response to Atmospheric	box 33
and Climate Change. National Science Foundation., 2008	folder 15
Sader, Steven A.; Sever, Thomas; Irwin, Daniel; Saatchi, Sassan.	box 33
Monitoring the Central American Biological Corridor. National Aeronautics and Space Administration., 2008	folder 16
Smith, Rosemary L. Maine Microlithography Facility. Maine	box 33
Technology Institute., 2008	folder 17
Stancioff, Esperanza. Maine Healthy Beaches 2006. Maine	box 33
Executive Department., 2008	folder 18
Thomas, Andrew C. GLOBEC NEC: Satellite-observed Ocean	box 33
Climate Variability. National Science Foundation., 2008	folder 19
Trostel, Philip. The Impact of New Science and Engineering	box 33
Graduates on Intrastate Labor Markets. National Science Foundation., 2008	folder 20
Turner, Roy M. Intelligent Mission Control of AUV's for Stand Alone and AOSN Missions. U.S. Department of Defense, 2008	box 33

	folder 21
Van Heiningen, Adriaan. Mill Integration-Pulping, Steam	box 33
Reforming and Direct Causticization for Black Liquor Recovery., 2008	folder 22
Vaux, Peter. Kenduskeag Salmon Recovery Project. National Fish	box 33
and Wildlife Foundation., 2008	folder 23
Vetelino, John F. GK-12: Sensors! National Science Foundation.,	box 33
2008	folder 24
Ward, James S. Supercluster Distributed Memory Technology	box 33
Program. U.S. Dept. of Defense., 2008	folder 25
Watling, Leslie E.; Eckelbarger, Kevin. Living Marine Invertebrates: An Interactive CD-ROM. National Science	box 33
Foundation., 2008	folder 26
Wilson, Laura. The Northern New England Lake Education and	box 33
Action Project. U.S. Department of Agriculture., 2008	folder 27
Wittmann, Michael C. A General Education Course in Intuitive	box 33
Quantum Physics. National Science Foundation., 2008	folder 28
Wittmann, Michael C. Collaborative Project: Developing a	box 33
Tutorial Approach to Enhance Student Learning of Intermediate Mechanics. National Science Foundation., 2008	folder 29
Worboys, Michael; Battson, Adam. Collaborative Research:	box 33
Matching Levels of Detail in Descriptions and Depictions of Geographic Space. National Science Foundation., 2008	folder 30
Zeph, Lucille A. LEARNS 2004/2005. Maine Department of	box 33
Education., 2008	folder 31
Zeph, Lucille A. Maine Employment Curriculum Implementation Project. Maine Department of Health and Human Services., 2008	box 33
	folder 32
Zhu, Yifeng. Building a System-On-Chip Laboratory at University of Maine. Maine Space Grant Consortium., 2008	box 33
	folder 33
Zydlewski, Joseph. Migration of Penobscot River Salmon	box 33
Smolts: Ultrasonic Telemetry Studies. National Fish and Wildlife Foundation., 2008	folder 34

Grant-funded materials, 2009	
Title/Description	Instances

Acheson, Ann. Poverty in Maine, 2006. Maine Community Action	box 34
Association., 2009	folder 1
Acheson, James. Maine Forest Landowner Study. National Science Foundation., 2009	box 34
	folder 2
Anderson, Mark. Estimating Recreation Impacts of Plum Creek	box 34
Concept Plan. Maine Dept. of Conservation/Maine Land Use Regulation Commission., 2009	folder 3
Anderson, Paul. A Field Study of Circulation Patterns in	box 34
Cobscook Bay. Maine Dept. of Environmental Protection., 2009	folder 4
Beard, Ronald E. Maine Solutions - Great American	box 34
Neighborhoods. Maine State Planning Office., 2009	folder 5
Bell, Kathleen. Economic Valuation of Avoiding Exposure	box 34
to Arsenic in Drinking Water. U.S. Environmental Protection Agency., 2009	folder 6
Bilodeau, Michael. Economic Analysis of the Advantages and	box 34
Disadvantages of Obtaining a Second Supplier of Currency Paper. U.S. Treasury Dept./ARINC Engineering Services, LLC., 2009	folder 7
Blazej, Barbara. Youth Violence Prevention - Conflict	box 34
Management Education in K-16 Schools. Maine Dept. of Health and Human Services., 2009	folder 8
Boss, Emmanuel. Mercury Release from Delta Wetlands:	box 34
Facilitation and Fluxes. U.S. Geological Survey., 2009	folder 9
Brawley, Susan. Characterize Rocky Intertidal Shoreline at Newly	box 34
Acquired Navy Base Lands, Acadia National Park. U.S. Dept. of the Interior/ National Park Service., 2009	folder 10
Brown, Nicholas. Development of a Hatchery System for the	box 34
Green Sea Urchin. Maine Aquaculture Innovation Center., 2009	folder 11
Camire, Mary E. Enhancing Obesity and Osteoporosis Research in	box 34
Maine. U.S. Dept. of Agriculture., 2009	folder 12
Charland, Jason. 2008 International Symposium on	box 34
Pharmaceuticals in the Home and Environment: Catalysts for Change. Maine Health Access Foundation., 2009	folder 13
Chen, Yong. Structured Errors in Modeling Fishery Population Dynamics and in Stock Assessments. U.S. Dept. of Commerce., 2009	box 34
	folder 14
Chen, Yong. Using Hook and Line to Minimize Cod Bycatch in	box 34
a Directed Haddock Fishery on Georges Bank and in the Gulf of Maine. Cape Cod Commercial Hook Fishermen's Assn., Inc., 2009	folder 15
Collins, Scott D. Near-Term Development for Genome Sequencing. National Institutes of Health., 2009	box 34

	folder 16
Comins, Neil F. The Formation of Mini-Black Holes as a Result of Supernovas. Maine Space Grant Consortium., 2009	box 34
	folder 17
Connell, Laurie B. MERHAB 2005 - Targeted Proposal: Rapid	box 34
HAB Detection Instrument Development and Deployment. National Oceanic Atmospheric Administration., 2009	folder 18
Connell, Laurie B. Proof of Concept: Use of PNA as Capture	box 34
Probe in Non-Aqueous Solutions. University of New Hampshire., 2009	folder 19
Cook, Richard A. Take Charge of Your Health, 2007-2008. Maine	box 34
Dept. of Health Human Services., 2009	folder 20
Cook, Richard. Take Charge of Your Health. U.S. Dept. of	box 34
Agriculture/University of Southern Maine., 2009	folder 21
Cook, Richard. Take Charge of Your Health: Nutritional Risk	box 34
Surveillance of Older Adults in Maine. University of Southern Maine., 2009	folder 22
Criner, George. 2007 Milk Retailing Cost Analysis. Maine Dept.	box 34
of Agriculture/Milk Commission., 2009	folder 23
Dagher, Habib. Extruded Wood-Plastic Composite Decking	box 34
and Retaining Wall for CG Shore Facilities. U.S. Dept. of Transportation/Coast Guard., 2009	folder 24
Dagher, Habib. FRP-Glulam with Concrete Composite Deck. U.S.	box 34
Dept. of Transportation/Maine Dept. of Transportation., 2009	folder 25
Dagher, Habib. Maine Composites Living Lab. Maine Dept. of	box 34
Transportation., 2009	folder 26
Dagher, Habib. Modular Components and Structures for Force	box 34
Protection. U.S. Dept. of Defense., 2009	folder 27
Daigle, John. Allagash Wilderness Waterway Visitor Survey.	box 34
Maine Dept. of Conservation., 2009	folder 28
Dail, Bryan. Long Term CO2 Exchange and Biomass Measurements in a Spruce-Hemlock Stand Near Howland, Maine, Supporting Regional-Scale Studies and Ecosystem Manipulation Experiments. Harvard University., 2009	box 34
	folder 29
De Charon, Annette. Education and Outreach for the NASA Aquarius Satellite Mission. National Aeronautics Space Administration., 2009	box 34
	folder 30
Denton, George H. Consortium on Ocean's Role in Climate	box 34
Theme: AbRupt Climate ChangE Studies (ARCHES). Columbia University., 2009	folder 31

Denton, George H. A Southern Hemisphere Perspective on the Ice Ages from Torres Del Paine, Chile. National Geographic Society.,	box 34
2009	folder 32
Devaud, Leslie L. Molecular Basis for Sex-Selective Effects of	box 34
thanol. National Institutes of Health., 2009	folder 33
Donahue, Darrell W. Explore It! Building the Next Generation of	box 34
Sustainable Energy Researchers. National Science Foundation., 2009	folder 34
Fastook, James. Quantification of Solid Earth Deformation and	box 35
Its Role in Present-Day Sea Level Change. NASA/Ohio State University., 2009	folder 1
Faulkner, Gretchen F. Gifts from Gluskabe: Documenting Maine Indian Material Culture. Institute of Museum Library Services.,	box 35
2009	folder 2
Faulkner, Gretchen F. Maine Indian Basketmakers Alliance	box 35
Events Press Kits. Maine Dept. of Economic Community Development., 2009	folder 3
Fernandez, Ivan J. LTREB: Forest Ecosystem Response to	box 35
Changes in Atmospheric Chemistry and Climate at the Bear Brook Watershed in Maine (BBWM). National Science Foundation., 2009	folder 4
Fernandez, Ivan J. Mechanisms Controlling Metal and Phosphorus	box 35
Dynamics in an Experimentally Acidified Watershed in Maine. National Science Foundation., 2009	folder 5
Gabe, Todd M. Analysis of State and Local Government Finances	box 35
in Maine. Maine State Planning Office., 2009	folder 6
Garder, Per E. Network-Based Highway Crash Predictions Using	box 35
Geographic Information Systems. University of Connecticut., 2009	folder 7
Garder, Per E. Traffic Conflict Studies at Camden Hills Park	box 35
Entrance. Maine Dept. of Transportation., 2009	folder 8
Gilbert, James R. Interactions Between Pinnipeds and Atlantic	box 35
Salmon Aquaculture Farms in Downeast Maine. National Oceanic and Atmospheric Administration., 2009	folder 9
Goodell, Barry S. New England Wood Utilization Research:	box 35
2003-2006. U.S. Dept. of Agriculture., 2009	folder 10
Goodell, Barry S. A Novel Process to Produce Multi-Walled	box 35
Carbon Nanotubes from Natural Cellulosic Materials. National Science Foundation., 2009	folder 11
Goodell, Barry S. A Novel Process to Produce Multi-Walled	box 35
Carbon Nanotubes from Natural Cellulosic Materials. U.S. Dept. of Defense., 2009	folder 12

Hall, Brenda L. Chronology of Late Holocene Moraines,	box 35
Cordillera Darwin: Implications for the Global Extent and Character of the Little Ice Age. Comer Science and Educational Foundation., 2009	folder 13
Hall, Brenda L. The Science Behind Climate Change: A Journey	box 35
to Reedy Glacier. National Science Foundation., 2009	folder 14
Handley, David T. Adopting Pre-Sidedress Nitrogen Testing	box 35
to Minimize Nitrate Application in Sweet Corn and Pumpkins. University of Vermont., 2009	folder 15
Harris, Walter. Maine Education Policy Research Institute 05-06:	box 35
The Condition of K-12 Public Education in Maine, 2006. Maine Legislative Council., 2009	folder 16
Harris, Walter. Maine State Board of Education Project: The	box 35
Condition of K-12 Public Education in Maine, 2007. Maine Dept. of Education/University of Southern Maine., 2009	folder 17
Harris, Walter. Technical Standards for Local Assessment	box 35
Systems: The Development and Implementation of Local Assessment Systems in Maine Schools: A Progress Report. Maine Dept. of Education., 2009	folder 18
Harrison, Daniel J. Finalizing the Deer Studies Project of	box 35
1991-1994 for Acadia National Park: Home Range, Habitat Use, Edge Relationships, Mortality Sources, Age Structure, and Survival of white-Tailed Deer on Mount Desert Island, Maine, 1992-1994. National Park Service., 2009	folder 19
Hart, David. Mitchell Lecture on the Environment. Maine	box 35
Humanities Council., 2009	folder 20
Hughes, Terrence J. Modeling Present Thinning and Possible	box 35
Future Retreat of Jakoshavns Isbrae. National Aeronautics and Space Administration., 2009	folder 21
Ives, Linda. Classic Upward Bound, 2007-2008. U.S. Dept. of	box 35
Education., 2009	folder 22
Jumars, Peter A. Vertical and Horizontal Migrations Affect Local	box 35
and Integrated Water-Column Scattering Strengths. U.S. Dept. of Defense., 2009	folder 23
Kaye, Lenard. Eastern Maine Transportation Collaborative Health	box 35
Service Initiative. Eastern Maine Health Care., 2009	folder 24
Kaye, Lenard. Hartford Geriatric Curriculum Enrichment	box 35
Proposal. University of Washington., 2009	folder 25
Kaye, Lenard. Music Uniting Students and Elders. Davis Family Foundation., 2009	box 35

	folder 26
Kaye, Lenard. A Needs and Resources Assessment of Older	box 35
Adults Living in Maine and Hancock County. Maine Dept. of Mental Health., 2009	folder 27
Kaye, Lenard. RAPP Statewide Initiative Year 2. Generations	box 35
United., 2009	folder 28
Kaye, Lenard. RSVP Bone Builders. Maine Community	box 35
Foundation., 2009	folder 29
Kaye, Lenard. United Way Support to RSVP Project. United Way	box 35
of Eastern Maine., 2009	folder 30
Kelley, Joseph. Investigate Bluff Erosion at Three Sites in Acadia	box 35
National Park. U.S. Dept. of the Interior/National Park Service., 2009	folder 31
Kelley, Joseph. Multi-Year Assessment of Sand and Gravel	box 35
Resources Along the Inner Continental Shelf of Maine. U.S. Dept. of the Interior., 2009	folder 32
Kersbergen, Richard J. Common Research Machinery for Maine	box 35
Organic Dairy Farmers. Maine Technology Institute., 2009	folder 33
Kersbergen, Richard J. Cooperative Agreement Grazing Lands	box 35
Conservation Program for Maine. U.S. Dept. of Agriculture/ Natural Resources Conservation Services., 2009	folder 34
Kersbergen, Richard J. Implementing Maine's Sustainable	box 35
Agriculture Strategic Plan, 2006-2007. University of Vermont., 2009	folder 35
Kersbergen, Richard J. Implementing Maine's Sustainable	box 35
Agriculture Strategic Plan. U.S. Dept. of Agriculture/University of Vermont., 2009	folder 36
Kim, Carol. Role of CFTR in Toxicant-Sensitivity of Innate	box 35
Immunity. National Institutes of Health., 2009	folder 37
Koehler, Glen. Light Brown Apple Moth Detection Survey in	box 35
Maine Apple Orchards. Maine Dept. of Agriculture., 2009	folder 38
Koons, Peter O. Three Dimensional Modeling of Continental	box 35
Subduction and the Evolution of Ultra High Pressure Metemorphism. National Science Foundation., 2009	folder 39
LaHaye, Pamela. Bureau of Health/Parents Are Teachers Too.	box 35
Maine Dept. of Health and Human Resources., 2009	folder 40
LaHaye, Pamela. Maine Nutrition Network - Parents Are Teachers Too - FY 2007. University of Southern Maine., 2009	box 35

	folder 41
LaHaye, Pamela. Parents Are Teachers Too - Waldo County,	box 35
2008. Maine Dept. of Health and Human Services., 2009	folder 42
Leahy, Jessica. Innovative Forest-Based Tourism in the Northern	box 35
Forest: Renewing the Countryside. University of Vermont., 2009	folder 43
Leahy, Jessica. Research Proposal to Increase Forest Certification	box 35
Knowledge and Attitudes Among Family Forest Landowners in Northern Minnesota. University of Minnesota., 2009	folder 44
Lesko, Jack. Next Navy Composites: Multifunctional Composites	box 35
for Next Navy Seaframes. Office of Naval Research. Naval Surface Warfare Center. Carderock Division., 2009	folder 45
Lincoln, Wanda L. Maine Nutrition Network, 2003-2004: Maine	box 36
Food Stamp Nutrition Education Plan. Maine Dept. of Health Human Services., 2009	folder 1
Lincoln, Wanda L. Maine Nutrition Network and UMCE Joint	box 36
Project, 2006. University of Southern Maine., 2009	folder 2
Lincoln, Wanda L. UMCE Maine Family Nutrition Program	box 36
(MFNP), 2006-2007. Maine Dept. of Health Human Services., 2009	folder 3
Lincoln, Wanda L. UMCE Maine Family Nutrition Education	box 36
Project, 2007-2008. Maine Dept. of Health Human Services., 2009	folder 4
Lindenfeld, Laura. Project Opportunity: Creating Opportunities	box 36
to Educate Teachers Serving Maine's LEP Children. U.S. Dept. of Education., 2009	folder 5
Loftin, Cynthia S. Examination of Mercury Contamination	box 36
in Northern Two-Lined Salamanders and Sculpin Inhabiting Watersheds in Coastal Maine. Maine Dept. of Inland Fisheries and Wildlife., 2009	folder 6
McClymer, James. Mainely Physics Road Shows. U.S. Dept. of	box 36
Energy/American Physical Society., 2009	folder 7
MacDougall, Pauleena M. Maine Stories of Place. Maine	box 36
Humanities Council., 2009	folder 8
McKay, Susan R. Biomedical Research Experiences for Teachers	box 36
and Students. Jackson Laboratory., 2009	folder 9
McKay, Susan R. Integrating Science and Mathematics Education	box 36
Research into Teaching - A Conference for Students, Teachers and University Faculty in Science, Mathematics and Related Fields. National Science Foundation., 2009	folder 10
MacRae, Jean. CAREER: The Role of Microorganisms in Arsenic	box 36
Contamination of Groundwater. National Science Foundation., 2009	folder 11

Madden, Mary L. SAMHSA Youth Suicide Prevention. Maine	box 36
Dept. of Health and Human Services., 2009	folder 12
Martin, Shannon and Lucille A. Zeph. Tanzania Journalists	box 36
Certificate Training Program and Tanzania Grantsmanship Workshop. U.S. Agency for International Development., 2009	folder 13
Mayer, Gregory D. Estrogenicity of Wastewater Effluents in the	box 36
Penobscot River. Maine Dept. of Environmental Protection., 2009	folder 14
Mayewski, Paul. A Science Management Office for the United	box 36
States Component of the International Trans Antarctic Expedition (US ITASE SMO): A Collaborative Program of Research from	folder 15
Taylor Dome to South Pole. National Science Foundation., 2009	
Mayewski, Paul. US ITASE Glaciochemistry Phase 2: East	box 36
Antarctica. National Science Foundation., 2009	folder 16
Megquier, David M. Maine Educational Opportunity Center	box 36
Project. U.S. Dept. of Education., 2009	folder 17
Megquier, David M. Maine Educational Talent Search Project,	box 36
Program Years 2003-2004. U.S. Dept. of Education, 2009	folder 18
Mercier, Wilfred. Processing Procedure for TNC Debsconeags	box 36
Area., 2009	folder 19
Millard, Paul. Characterization of a Zebrafish TLR Adapter	box 36
Protein. National Institutes of Health., 2009	folder 20
Morris, Charles. Survey of Those Who Have Left the Katahdin	box 36
Region. Millinocket Area Growth Council., 2009	folder 21
Morse, Dana. Building on Promise: Continued Investigation	box 36
in Using a 4-Seam Bottom Trawl to Improve Escapement of Small Haddock and Cod. U.S. Dept. of Commerce/Northeast	folder 22
Consortium., 2009	
Murphy, William C. Recognizing and Preventing Hazards in	box 36
Maine Construction. U.S. Dept. of Labor., 2009	folder 23
Nelson, Sarah J. Determining Trends in Water Chemistry for Two	box 36
almon Rivers and Their Small Tributaries, 1985-2006: Project extension, July 2005-June 2006. Maine Dept. of Inland Fisheries	folder 24
Wildlife., 2009	
Jelson, Sarah J. Evaluating Spatial Pattern in Mercury and Methyl	box 36
Mercury in Northeastern Lakes: Landscape Setting, Chemical Climate, and Human Influences. U.S. Dept. of Agriculture., 2009	folder 25
Noblet, Caroline. Stonington Fisheries Industry Economic	box 36
Impact. Stonington Lobster and Fishing Industries: Infrastructure, Challenges and Opportunities. U.S. Dept. of Housing and Urban	folder 26
Development/Town of Stonington., 2009	

Norton, Stephen A. Abiotic Controls on the Trophic Status of Oligotrophic Waters. National Science Foundation., 2009	box 36
Oligotrophic waters. National Science Foundation., 2007	folder 27
Patterson, Howard H. Metallophilic Interactions in Closed-Shell	box 36
Metal-Metal Bonded Luminescent Systems and Their Tunability	folder 28
for Excited State Energy Transfer. National Science Foundation., 2009	101401 20
Peckenham, John. BRD, Patuxent Wildlife Research Center. U.S.	box 36
Dept. of the Interior., 2009	folder 29
Peckenham, John. The Impact of Vehicle Traffic on Water Quality	box 36
in Acadia National Park. U.S. Dept. of the Interior/National Park	folder 30
Service., 2009	Torder 50
Peckenham, John. Source Water Analysis and Warning	box 36
Technology (SWWAT): A Cost- Effective System to Protect Homeland Security. U.S. Environmental Protection Agency., 2009	folder 31
Peckenham, John. Stormwater Check Dam Performance	box 36
Evaluation. Maine Dept. of Transportation., 2009	folder 32
Peckenham, John. USGS - Student Internship. U.S. Dept. of the	box 36
Interior., 2009	folder 33
Pereira da Cunha, Mauricio. CAREER: Acoustic Wave Filters for	box 36
High Frequency Wireless Communication Applications. National Science Foundation., 2009	folder 34
Pereira da Cunha, Mauricio. Microwave Acoustic Sensors for	box 36
Condition Based Maintenance in Harsh Environments. U.S. Dept. of Defense., 2009	folder 35
Perkins, Brian. Water Quality and Lobster Health: An	box 36
Environmental Data Analysis of Heavy Metals. Maine Dept. of Marine Resources., 2009	folder 36
Perry, Mary Jane. Acquisition of Underwater Gliders for	box 36
Autonomous Sampling in the Gulf of Maine. U.S. Dept. of Defense., 2009	folder 37
Prichard, Jonathan. Mentor ME Afterschool: Training Teens to	box 36
Mentor Middle School Youth in Workforce Preparation. National 4-H Council., 2009	folder 38
Rawson, Paul. CAREER: Physiological Genetics of the Dwarf	box 36
Surf Clam, Mulinia Lateralis. National Science Foundation., 2009	folder 39
Rawson, Paul. Collaborative Research: Determinants of Male	box 36
Reproductive Success in Natural Spawns. University of New England., 2009	folder 40
Reeve, Andrew S. Collaborative Research: Geophysical	box 36
Evaluation of Biogenic Gasses in Peatlands. National Science Foundation., 2009	folder 41
1 Outlidation., 2003	

Rhymer, Judith M. Fish Hosts and Population Structure of the Yellow Lampmussel (Lampsilis cariosa) and Tidewater Mucket	box 36
(Leptodea ochracea) in Maine. Maine Dept. of Inland Fisheries Wildlife., 2009	folder 42
Rhymer, Judith M. Fish Hosts, Population Structure and	box 36
Landscape Control of the Distribution of Two Rare Atlantic Slope Freshwater Mussels in Maine, the Yellow Lampmussel and the Tidewater Mucket. U.S. Dept. of the Interior/Geological Survey., 2009	folder 43
Rhymer, Judith M. Population Genetics of Laysan Duck (Anas	box 36
laysanensis). U.S. Dept. of the Interior., 2009	folder 44
Riordan, Liam. Loyalism and the American Revolution in Maine. Maine Humanities Council., 2009	box 36
Walle Hullandes Coulen., 2007	folder 45
Rumery, Joyce. Maine Nutrition Network/Fogler Library Health	box 36
Education Resource Collection 07-08. Maine Dept. of Health Human Services., 2009	folder 46
Runge, Jeffrey. US-GLOBEC NEP Phase IIIa-CCS: Effects of	box 36
Climate Variability on Calanus Dormancy Patterns and Population Dynamics Within the California Current. National Science Foundation., 2009	folder 47
Sader, Steven. Debsconeags Vegetation Mapping Project. Nature	box 36
Conservancy., 2009	folder 48
Sader, Steven. Forest Legacy Conservation Easement Monitoring	box 36
in Northern New England. New England Forestry Foundation., 2009	folder 49
Saros, Jasmine. Collaborative Research: The Response of Lakes	box 36
to Disturbance and Climate Change: Calibrating Sedimentary Records to Test the Landscape Position Concept. National Science Foundation., 2009	folder 50
Saros, Jasmine. Inferring Critical Nitrogen Deposition Loads	box 36
to Alpine Lakes of Western National Parks with Diatom Fossil Records. University of Wisconsin LaCrosse., 2009	folder 51
Saros, Jasmine. The Role of Dissolved Organic Material in	box 36
Regulating Primary Production in Prairie Saline Lakes. National Science Foundation., 2009	folder 52
Savoie, Kathleen. 3-A-Day of Dairy Nutrition Education Grant.	box 36
Maine Dairy and Nutrition Council., 2009	folder 53
Sexton, Peter. Pilot Marketing of "Carola" Potato. Maine	box 36
Technology Institute., 2009	folder 54
Shaler, Stephen M. ONR IFO Visitor Support Program. U.S. Dept. of Defense., 2009	box 36

	folder 55
Sorg, Marcella H. Analysis and Evaluation of Participation	box 36
by Prescribers and Dispensers in the Maine State Prescription Monitoring Program. U.S. Dept. of Justice., 2009	folder 56
Sorg, Marcella H. Maine Community Epidemiology Surveillance	box 36
Network for Drug Abuse: Design and Pilot Test. U.S. Dept. of Health and Human Resources., 2009	folder 57
Sorg, Marcella H. Proposal to Conduct Assessment and	box 36
Evaluation Activities for a Therapeutic Community Treatment Program in Maine. Maine Health Access Foundation., 2009	folder 58
Sorg, Marcella H. Rapid Response Program Evaluation. Catholic Charities of Maine., 2009	box 36
Charles of Manie., 2007	folder 59
Springuel, Natalie. Legal and Policy Tools for the Protection of	box 36
Coastal Access in Maine and the Nation. University of Southern Mississippi., 2009	folder 60
Stancioff, Esperanza J. Aquatic Invaders in Maine (AIM):	box 36
Education, Exploration and Stewardship. U.S. Environmental Protection Agency., 2009	folder 61
Steneck, Robert S. A Proposal to Help Establish No-Take	box 37
Protected Areas on the Coral Reefs of Bonaire. Pew Charitable Trusts., 2009	folder 1
Stokes, Martin R. Digital Galleries to Improve Teaching Animal Science. Rutgers University., 2009	box 37
Science. Rutgers University., 2009	folder 2
Stone, Elizabeth. Using Birds as Bioindicators of Water-Borne	box 37
Pesticides. Monitoring Pesticide and PCB Exposure in Birds Found Dead or Presenting to Rehabilitators. Maine Dept. of Environmental Protection., 2009	folder 3
Stubbs, Constance. Effects of Invasive Plant Species on Pollinator	box 37
Service and Reproduction in Native Plants at Acadia National Park. U.S. Dept. of the Interior/National Park Service., 2009	folder 4
Thomas, Andrew C. US GLOBEC NEP Phase IIIA - CCS: Large-	box 37
Scale Influences on Mesoscale Structure in the CCS, A Synthesis of Climate-Forced Variability in Coastal Ecosystems. National Science Foundation., 2009	folder 5
Thompson, John. Collaborative Research: Research on the	box 37
Learning and Teaching of Thermal Physics. National Science Foundation., 2009	folder 6
Townsend, David W. US-GLOBEC: NWA Georges Bank:	box 37
Processes Controlling Abundance of Dominant Copepod Species on Georges Bank: Local Dynamics and Large-Scale Forcing. National Science Foundation., 2009	folder 7
Trostel, Philip. College Savings Accounts for Maine Children.	box 37
Future of Maine: College Planning for All Maine Children. Maine Community Foundation., 2009	folder 8

Trostel, Philip. The Impact of New College Graduates on Intrastate Labor Markets. American Educational Research	box 37
Association., 2009	folder 9
Trostel, Philip. Improving Educational Resource Allocation in	box 37
ural Maine. Davis Family Foundation., 2009	folder 10
Tyler, Seth. Lower Worms of the Meiofauna - Models for Early	box 37
Metazoan Evolution. National Science Foundation., 2009	folder 11
Upton, Phaedra. Collaborative Research: Erosional Forcing of	box 37
Late Quaternary Compressive Strain, West Central Taiwan. National Science Foundation., 2009	folder 12
Van Beneden, Rebecca J. New Models for Comparative Studies of	box 37
Gonadal Tumors. National Institutes of Health., 2009	folder 13
Van Heiningen, Adriaan. Investigation of Fluidized Bed Black	box 37
Liquor Steam Reformer Performance. U.S. Dept. of Energy/ University of Utah., 2009	folder 14
Vassiliev, Tracy. Detection of Heavy Metals in Maine Lobster	box 37
Populations., 2009	folder 15
Vel, Senthil. Active Vibration Suppression of Composite	box 37
Structures Using Piezoelectric Shear Actuators, Years 1, 2 and 3. Maine Space Grant Consortium., 2009	folder 16
Vel, Senthil. Design of Functionally Graded Materials Using	box 37
Transient Nonlinear Simulations and Genetic Algorithm Optimization. National Science Foundation. National Science Foundation., 2009	folder 17
Vetelino, John F. RET Site: Sensors! National Science	box 37
Foundation., 2009	folder 18
Vetelino, John F. REU Site: Sensor Science and Engineering.	box 37
National Science Foundation., 2009	folder 19
Watt, Bruce. Sudden Oak Death Nursery Survey. Maine Dept. of	box 37
Agriculture., 2009	folder 20
Watt, Bruce. Survey of Ralstonia solanacearum. Maine Dept. of	box 37
agriculture., 2009	folder 21
Wells, Mark. Collaborative Research: The Effect of Iron- Complexing Ligands on Iron Availability to Phytoplankton in	box 37
HNLC Waters of the Subarctic Pacific Ocean. National Science Foundation., 2009	folder 22
Wells, Mark. Instrumentation for Measuring the Optical	box 37
Backscatter of Marine Colloidal Matter. U.S. Dept. of Defense., 2009	folder 23

Wells, Mark. The Source, Cycling and Behavior of Chromophoric Dissolved Organic Matter in Coastal Waters. U.S. Dept. of	box 37
Defense., 2009	folder 24
rrbach, Gail. Clinical Supervision Training. Maine Dept. of	box 37
Health and Human Services/University of Southern Maine., 2009	folder 25
Werrbach, Gail. Indian Child Welfare Training: Year 5. U.S. Dept.	box 37
of Health and Human Services., 2009	folder 26
Whiting-Grant, Kristen. Science Translation of Non-Point Source	box 37
Pollution Control - A Cultural Models Approach with Municipal Officials. Wells National Estuarine Research Reserve., 2009	folder 27
Wilson, Laura. The Lake Leaders Institute. Maine Community	box 37
Foundation., 2009	folder 28
Xue, Huijie. Using Remote Sensing to Understand the	box 37
Consequences of Climate, Sea Level Changes and Increased Human Activities in the Coastal Gulf of Maine - An	folder 29
Interdisciplinary Study of Land-Sea Carbon Coupling. National Aeronautics Space Administration., 2009	
Yarborough, David E. Wild Blueberry Intensive Technical	box 37
Assistance Program. University of Delaware., 2009	folder 30
Yarborough, David E. Wild Blueberry Production and Processing	box 37
Technologies. U.S. Dept. of Agriculture., 2009	folder 31
Zeph, Lucille A. Early Learning Opportunities Act Grant - Coastal	box 37
(ELOAG). Coastal Access Local Council., 2009	folder 32
Zeph, Lucille A. Early Learning Opportunities Grant - Mid Coast	box 37
Region. Coastal Enterprises, Inc., 2009	folder 33
Zeph, Lucille A. Maine Works for Youth! Maine Dept. of Inland	box 37
Fisheries Wildlife., 2009	folder 34
Zeph, Lucille A. Maine's Inclusion Project: A Collaborative Effort	box 37
of the Maine Commission for Community Service and CCIDS. Maine Executive Dept./Maine State Planning Office., 2009	folder 35
Zeph, Lucille A. University Center for Excellence in	box 37
Developmental Disabilities Education, Research and Service. U.S. Dept. of Health Human Services., 2009	folder 36
Zielinski, Gregory. High Detailed Reconstructions of New	box 37
England Weather over the Past Few Centuries and Their Climatic Implications. National Science Foundation., 2009	folder 37
Zydlewski, Gayle. Long-Term Seawater Performance of Atlantic	box 37
Salmon with Different Freshwater Experiences. U.S. Dept. of the Interior., 2009	folder 38

Zydlewski, Gayle. Penobscot River Restoration: Documentation of Shortnose Sturgeon Spawning and Characterization of Spawning Habitat. Nature Conservancy., 2009	box 37 folder 39
Zydlewski, Joseph. Investigations on Declining Populations of	box 37
Whitefish in Maine. Maine Dept. of Inland Fisheries Wildlife., 2009	folder 40

Fitle/Description	Instances
Abedi, Ali. Applications of Wireless Sensors in Space Explorations. Maine Sea Grant Consortium., 2010	box 38
	folder 1
Abedi, Ali. Improving the Signal to Noise Ratio of Event-	box 38
Related EEG Signals in High Risk Newborns. Maine Space Grant Consortium., 2010	folder 2
Acheson, Ann. Producing a Bi-Annual Poverty Newsletter. Maine	box 38
Community Action Association., 2010	folder 3
Agouris, Pahayota. Geospatial Database-Extraction of Information	box 38
from Digital Aerial Imagery. National Science Foundation., 2010	folder 4
Allan, Elizabeth. Examining and Transforming Campus Hazing	box 38
Cultures. North American Interfraternal Foundation., 2010	folder 5
Alyokhin, Andrei. Improving Sustainability of Neonicotinoid Use	box 38
in Potato Production. U.S. Environmental Protection Agency., 2010	folder 6
Anderson, Paul. Ecological Functions of Fringing Salt Marshes	box 38
Susceptible to Oil Spills in Casco Bay, Maine. Maine Department of Environmental Protection., 2010	folder 7
Anderson, Paul. Investigation of Nearshore Migration of Atlantic	box 38
Salmon in the Gulf of Maine Region. U.S. Dept. of Commerce/ NOAA., 2010	folder 8
Anderson, Paul. MOSAC: Assessment of Nursery Habitats within	box 38
Casco Bay. Maine Dept. of Environmental Protection., 2010	folder 9
Anderson, Paul. MOSAC: 2004 Research Competition and	box 38
Administration. Maine Dept. of Environmental Protection., 2010	folder 10
Anderson, Paul. MOSAC: 2005 Research Competition and	box 38
Administration. Maine Dept. of Environmental Protection., 2010	folder 11
Anderson, Paul. MOSAC: 2006-2007 Research Competition and Administration. Maine Dept. of Environmental Protection., 2010	box 38

	folder 12
Baldwin, Robert F. Future Human Footprint. Green Mountain Forest Watch., 2010	box 38
	folder 13
Barker, Sharon. Green Jobs for Women Roundtable. U.S. Dept. of Labor., 2010	box 38
	folder 14
Bayer, Robert. Developing an Alternative Bait for the American Lobster Fishery. University of New Hampshire., 2010	box 38
	folder 15
Dooman Clara Maine Hame Visiting Touchasing Taxining	box 38
Beamer, Glenn. Maine Home Visiting Touchpoints Training. Maine Dept. of Health and Human Services., 2010	
	folder 16
Beamer, Glenn. UMaine-Bangor Community Outreach Partnership Center. U.S. Dept. of Housing and Urban	box 38
Development., 2010	folder 17
Bell, Kathleen P. Estimating the Economic Impacts of Hemlock	box 38
Woolly Adelgid on Public Forestlands. U.S. Dept. of Agriculture., 2010	folder 18
Benjamin, Jeff. Biomass Harvesting Guidelines for the Acadian	box 38
Forest. Natural Resources Conservation Service., 2010	folder 19
Bhaganagar, Kiran. Profiling Roughness for Turbulent Flows	box 38
Around Fight Vehicle Components: Pilot Study. Maine Space Grant Consortium., 2010	folder 20
Bhaganagar, Kiran. Thermal Effects Due to Wall-Roughness in	box 38
Turbulent Flows Around Flight Vehicle Components: Pilot Study. Maine Space Grant Consortium., 2010	folder 21
Bilodeau, Michael. Conversion of Pulp Mill Biomass and Residual	box 38
to Useful Bioproducts. Maine Technology Institute., 2010	folder 22
Bilodeau, Michael. Study Options for Blind to Denominate US Currency. ARINC Engineering Services, Inc., 2010	box 38
	folder 23
Blackstone, Amy. Age, Power and Workplace Harassment.	box 38
National Science Foundation., 2010	folder 24
Blazej, Barbara. Youth Violence and Suicide Prevention in K-12 Schools (2008-2009). Maine Dept. of Health and Human Services., 2010	box 38
	folder 25
Boss, Emmanuel. Bio-Optical Response and Coupling with Physical Processes in the Lombok Strait Region I#3. Office of Naval Research., 2010	box 38
	folder 26
Boss, Emmanuel. Optical Oceanography from the Single Particle to the Ecosystem: A Summer Class and a Web Book. National Aeronautics Space Administration., 2010	box 38
	folder 27

Boss, Emmanuel. Optics, Acoustics and Stress in a Nearshore Bottom Nepheloid Layer. Office of Naval Research., 2010	box 38
	folder 28
Bouchard, Deborah. Characterize Fish Health of Two Species of Concern: Rainbow Smelt and Atlantic Sturgeon in the Gulf of Maine. Maine Dept. of Marine Resources., 2010	box 38
	folder 29
Bragg, Lisa A. Estimating the Cost of Milk Production under Maine Conditions, 2007-2008. Maine Dept. of Agriculture., 2010	box 38
	folder 30
Bricknell, Ian. Determining the Health Risks of Lobster Bait to Marine Animals. Maine Dept. of Marine Resources., 2010	box 38
	folder 31
Brown, Nicholas. Common Aquaculture R D Facilities at the Center for Cooperative Aquaculture Research. Maine Technology Institute., 2010	box 38
	folder 32
Brzozowski, Richard. Katahdin Hair Sheep Upgrade Project. U.S.	box 38
Dept. of Agriculture/University of Vermont., 2010	folder 33
Buhr, Karen. Course Development for the Canadian Economy	box 38
Issues and Policies. Canadian Embassy., 2010	folder 34
Burnett, Paula. OES Support of RSVP Program 2007-2008. Maine	box 38
Dept. of Health and Human Services., 2010	folder 35
Burnett, Paula. The Plum Creek Foundation Grant Application-	box 38
RSVP. Plum Creek Foundation., 2010	folder 36
Burnett, Stephanie. Controlled Irrigation of Greenhouse Ornamentals. Fred C. Gloeckner Foundation, Inc., 2010	box 38
	folder 37
Burns, Catherine. RIG: A Landscape Genetics Approach to Functional Connectivity of Native Small Mammal Populations in an Urban Habitat-Matrix Mosaic. National Science Foundation., 2010	box 38
	folder 38
Butterfield, Stephen. 2004 National Youth Sports Program. National Collegiate Athletic Association., 2010	box 38
	folder 39
Caccese, Vincent. Cavitation Testing for the Propolsor Blade Advanced Composite Materials Project-Phase 2. Composite Technology Development, Inc., 2010	box 38
	folder 40
Caccese, Vincent. Laser Welded Steel Sandwich Panel Bridge Deck Development, Evaluation and Test Plan. U.S. Dept. of Transportation., 2010	box 38
	folder 41
Caccese, Vincent. Structural Integrity and Optimal Design of Rigidizable and Inflatables Systems for the NASA Lunar Habitat. NASA/Maine Space Grant Consortium., 2010	box 38
	folder 42
Caccese, Vincent. Structural Integrity Assurance of Aerospace Vehicles. NASA/Maine Space Grant Consortium., 2010	box 38

	folder 43
Caccese, Vincent. Structural Response of Hybrid Ship Connections Subjected to Fatigue Loads. Office of Naval Research., 2010	box 38
	folder 44
Chen, Yong. A Comprehensive Study of Maine's Baitworm Industry. Maine Dept. of Natural Resources., 2010	box 38
	folder 45
Chen, Yong. Developing a Bayesian Stock Assessment Model for the American Lobster Stocks in the Georges Bank and the Southern New England Outer Shelf (GBS) and South of Cape Cod to Long Island Sound (SCCLIS). Atlantic States Marine Fisheries Commission., 2010	box 38
	folder 46
Coghlan, Stephen. Interactive Ecology of Atlantic Salmon and Exotic Smallmouth Bass in Maine Rivers. Maine Outdoor Heritage Fund., 2010	box 38
	folder 47
Connell, Laurie B. Planning Visit: US Irish R D Partnership. National Science Foundation., 2010	box 38
	folder 48
Croall, Dorothy E. Calpains in Neurodegeneration: Developing a	box 38
Biosensor. National Institutes of Health., 2010	folder 49
Dagher, Habib. Advanced Engineered Lumber Pier and Retaining Wall for USCG Shore Facilities. U.S. Dept. of Transportation. [Compact disk only], 2010	box 38
	folder 50
Dagher, Habib. Composite Temporary Bridge Deck Panels. Maine Dept. of Transportation., 2010	box 38
	folder 51
Dagher, Habib. FRP-Composite Arch Project. Maine Dept. of	box 38
Transportation., 2010	folder 52
Dagher, Habib. Modular Components and Structures for Force	box 38
Protection. U.S. Dept. of Defense., 2010	folder 53
Dagher, Habib. Nonconventional Ultra-Lightweight FOB	box 38
Shelter Construction. Phase I: Identifying Promising Materials and Structural Systems. U.S. Dept. of Defense/Army Corps of Engineers., 2010	folder 54
Dagher, Habib. Phase III of Composites Reliability Initiative: Reliability of Secondary Bonded Composite Doubler-Plate Joints. U.S. Dept. of Defense., 2010	box 38
	folder 55
Dalton, Timothy. Estimating the Cost of Milk Production under Maine Conditions, 2004-2005. Maine Dept. of Agriculture/Milk Commission., 2010	box 39
	folder 1
Dana-Sacco, Gail D. Native Alumni Connections Initiative. Maine Community Foundation., 2010	box 39

	folder 2
Davids, William. Finite-Element Analysis of Geogrid-Reinforced Base Layers in Asphalt Pavement. Maine Dept. of Transportation., 2010	box 39
	folder 3
Davis, William E. Institute for the Study of Students at Risk. U.S. Dept. of Education., 2010	box 39
	folder 4
Davis William E. Institute for the Study of Students at Risk: Maine Dropout Prevention Guide. Maine Dept. of Education., 2010	box 39
	folder 5
Denton, George. Chironomid Calibration of Mountain Snowlines in the Southern Hemisphere, Year 3. Comer Science and Educational Foundation., 2010	box 39
	folder 6
Denton, George. Glacier Fluctuations in the Western United States During the Last Glacial Maximum and the Mystery Interval. Comer Science and Educational Foundation., 2010	box 39
	folder 7
Denton, George. A Southern Hemisphere Perspective on the Ice Ages from Torres Del Paine, Chile. National Geographic Society., 2010	box 39
	folder 8
Dill, James F. Garden to Table: Food Safety Practices of Home Gardeners. University of Rhode Island., 2010	box 39
	folder 9
Dowse, Harold B. Intracellular Calcium Release in Cardiac	box 39
Pacemaking in a Drosophila Model System. Maine Institute of Human Genetics and Health., 2010	folder 10
Drummond, Francis A. Development and Implementation of Reduced-Risk Pest Management Strategies for Highbush and Lowbush Blueberries. Rutgers University., 2010	box 39
	folder 11
Eckardt, Michael J. Investing in Maine Research Infrastructure: Sustainable Forest Bioproducts. National Science Foundation., 2010	box 39
	folder 12
Ell, Shawn. Treating Cognitive Dysfunction in Parkinson's Disease. Maine Institute of Human Genetics and Health., 2010	box 39
	folder 13
Elliott, Catherine A. Senior Companion Program, 2001-2004. Corporation for National Community Service., 2010	box 39
	folder 14
Elskus, Adria. A Pilot Study to Assess the Sublethal Effects on Fish of Current-Use and Proposed-Use Maine Blueberry Pesticides. Maine Dept. of Environmental Protection., 2010	box 39
	folder 15
Forstadt, Leslie. Prenatal Education Project MCF2008. Maine Community Foundation., 2010	box 39
	folder 16
Fort, Raymond C. Extracting Valuable Chemicals from Lignin Prior to Hydrolysis of Wood. U.S. Dept. of Agriculture., 2010	box 39

	folder 17
Fremouw, Thane. Developing a Mouse Model of Chemotherapy-	box 39
Induced Cognitive Dysfunction. Maine Institute of Human Genetics and Health., 2010	folder 18
Gabe, Todd M. Economic Impact of Cruise Ship Passengers in	box 39
Portland, Maine. City of Portland, Maine., 2010	folder 19
Gabe, Todd M. Effects of Public Law 629 on Maine Beverage	box 39
Taxes. Fed Up With Taxes., 2010	folder 20
Gabe, Todd M. Supporting Innovation and Growth of the	box 39
Environmental and Energy Technology Cluster. Maine Technology Institute/Energy Technology Council of Maine., 2010	folder 21
Gallandt, Eric R. Evaluation of Scale-Appropriate Weed Control Tools for the Small Farm. University of Vermont., 2010	box 39
Tools for the Small Parm. University of Vermont., 2010	folder 22
Gallandt, Eric R. Using Cover Crops and Crop Diversity to Optimize Ecologically-Based Weed Management. U.S. Dept. of	box 39
Agriculture., 2010	folder 23
Ganiel, Carla. Senior Companion Program, 2002-2005. Corporation for National Community Service., 2010	box 39
Corporation for National Community Service., 2010	folder 24
Garder, Per. Differences in Gap Acceptance of Elderly Drivers and the Impact on Traffic Simulation Modeling. U.S. Dept. of	box 39
Transportation., 2010	folder 25
Garder, Per. Evaluation of Dynamic Message Sign Deployments	box 39
and Their Effects on Older Drivers. University of Massachusetts., 2010	folder 26
Garder, Per. Statewide Deployment and Integration of Dynamic	box 39
Message Signs and Bridge Overheight Vehicle Detection Systems. U.S. Dept. of Transportation., 2010	folder 27
Garder, Per. Student Driving Skills and Safety Record. U.S. Dept.	box 39
of Transportation/MIT., 2010	folder 28
Gilson, Stephen. Regional Prevention Center of Excellence. Maine	box 39
Dept. of Health Human Services., 2010	folder 29
Giudice, Nicholas. Spatial Images from Vision, Touch and	box 39
Hearing in Sighted and Blind. University of California., 2010	folder 30
Grew, Edward S. Boron in Antarctic-Granulite-Facies Rocks:	box 39
Under What Condition is Boron Retained in the Middle Crust. National Science Foundation., 2010	folder 31
Hall, Brenda L. Collaborative Research: Abandoned Elephant	box 39
Seal Colonies in Antarctica: Integration of Genetic, Isotopic, and Geologic Approaches Toward Understanding Holocene Environmental Change. National Science Foundation., 2010	folder 32

Hall, Brenda L. Collaborative Research: Grounding-Line Retreat in the Southern Ross Sea- Constraints from Scott Glacier. National	box 39
Science Foundation., 2010	folder 33
Hall, Brenda L. Dating Late-Glacial Moraines Using Relative Sea-Level Data, Scoresby Sund, Greenland. Comer Science and Educational Foundation., 2010	box 39
	folder 34
Hall, Brenda L. Holocene and Late-Glacial Ice Extent in the	box 39
Cordillera Darwin. Comer Science and Educational Foundation., 2010	folder 35
Hall, Brenda L. Reconstructing Late Quaternary Climate Change	box 39
in the Tropics. Comer Science and Educational Foundation., 2010	folder 36
Hall, Brenda L. Relative Sea-Level Change and Glacial History,	box 39
Scoresby Sund, East Greenland. Comer Science and Educational Foundation., 2010	folder 37
Hamilton, Gordon. Assessing Changes of Arctic Glaciers and	box 39
Ice Caps Using ASTER Imagery: Evidence for Regional Climate Change. National Aeronautics and Space Administration., 2010	folder 38
Hamilton, Gordon. Mass Balance Characteristics of East Antarctic	box 39
Outlet Glaciers from Satellite Remote Sensing Data. National Aeronautics and Space Administration., 2010	folder 39
Hanselman, Duane. Undersea Weapon Electric Motor Design and	box 39
Optimization. Office of Naval Research., 2010	folder 40
Harris, Walter J. High School Accreditation: Costs and Benefits.	box 39
Penquis Superintendents Association., 2010	folder 41
Harris, Walter J. Maine School of Science and Mathematics.	box 39
Maine School of Science and Mathematics., 2010	folder 42
Harris, Walter J. Maine Educational Policy Research Institute.	box 39
Maine Legislative Council., 2010	folder 43
Harris, Walter J. MEPRI School District Reorganization	box 39
Continuation Project. University of Southern Maine., 2010	folder 44
Harris, Walter J. River Coalition: Community Themes and	box 39
Strengths. River Coalition., 2010	folder 45
Harris, Walter J. Task Force on Gender Equity in Education. Maine Dept. of Education., 2010	box 40
	folder 1
•	
Harrison, Daniel J. Landscape Thresholds and Response to	box 40
Harrison, Daniel J. Landscape Thresholds and Response to Fragmentation by Endangered Newfoundland Marten. Canadian Forest Service., 2010	box 40 folder 2

	folder 3
Henry, Clarissa. Myofiber Development in Both Wild-Type Zebrafish and a Mutant with Fiber Defects. Muscular Dystrophy Association., 2010	box 40
	folder 4
Hess, Charles T. Adding Radon in Water Measurements to the	box 40
Columbia University Arsenic Study. Maine Dept. of Health and Human Services., 2010	folder 5
Hintz, Raymond. Funding for Surveying Engineering, Yrs. 1-5.	box 40
U.S. Dept. of the Interior/Bureau of Land Management., 2010	folder 6
Hoshide, Aaron. Maine Maple Syrup Production Costs. North American Maple Syrup Council., 2010	box 40
American Mapie Syrup Council., 2010	folder 7
Hoyt, Sherman. Capacity Building Support for Maine's First	box 40
Ecosystem Pilot Project. Davis Conservation Foundation., 2010	folder 8
Hoyt, Sherman. Capacity Building Support for Maine's First	box 40
Ecosystem and Community Based Marine Resource Management Pilot Project in Taunton Bay, Hancock County. Maine Community Foundation., 2010	folder 9
Hoyt, Sherman. Developing a Community-Based Fisheries	box 40
Management Process for a New Commercial Fishery for Horse Mussels in the Swan's Island Area. Maine Community Foundation., 2010	folder 10
Hoyt, Sherman. Tenants Harbor Trap Density. Maine Dept. of	box 40
Marine Resources., 2010	folder 11
Huisman, Kimberly. Somali Narrative Project. Maine Humanities	box 40
Council., 2010	folder 12
Hummels, Donald M. eLoran/GPS Receiver Development. U.S.	box 40
Dept. of Transportation., 2010	folder 13
Hunt, Kathryn. Saint John Valley Creative Economy Project. U.S.	box 40
Dept. of Agriculture/Rural Development., 2010	folder 14
Hunter, Malcolm L. Road Mortality and Conservation Planning	box 40
for Blanding's and Spotted Turtles in Southern Maine. Maine Dept. of Inland Fisheries and Wildlife., 2010	folder 15
Hutchinson, Keith W. Enhancing Biotechnology Through Telecommunication. Maine Science Technology Foundation., 2010	box 40
	folder 16
Hutchinson, Mark. Evaluation of Forage Soybeans to Provide	box 40
Simultaneous Benefits: A High Protein Dairy Forage and a Legume Cover Crop? University of Vermont., 2010	folder 17
Hutchinson, Mark. Farms for Future 2009. Maine Dept. of Agriculture., 2010	box 40

	folder 18
Hutchinson, Mark. Farms for Future. Coastal Enterprises, Inc., 2010	box 40
	folder 19
Hutchinson, Mark. 3rd International Symposium on Management	box 40
of Animal Carcasses, Tissue and Related By Products. U.S. Dept. of Agriculture., 2010	folder 20
Hutton, Mark. Collaborative Breeding For and In Organic	box 40
Systems. Cornell University., 2010	folder 21
Hutton, Mark. Hybrid Mulching Effects on Vegetable Crop	box 40
Productivity, Weed Dynamics and Soil Quality. University of Vermont., 2010	folder 22
Ippolito, Jon. Forging the Future: New Tools for Variable Media	box 40
Preservation. National Endowment for the Humanities., 2010	folder 23
Jain, Shaleen. Late 20th Century Hydrologic Change in Western	box 40
North America: Regional Impacts and the Role of Climate. National Science Foundation., 2010	folder 24
Janzen, Carol. Alliance for Coastal Technologies, Technical	box 40
Coordination of Sensor Verifications. Gulf of Maine Ocean Observing System., 2010	folder 25
Janzen, Carol. MOSAC: Observations of Tidal, Subtidal and	box 40
Seasonal Variability in Casco Bay Circulation. Maine Dept. of Environmental Protection., 2010	folder 26
Jennings, Susan. ARRA: Youth Summer Employment. Central/	box 40
Western Maine Workforce Investment Board, Inc., 2010	folder 27
Johnson, Scott E. Coupled Deformation and Metamorphism,	box 40
Fabric Development, Rheological Evolution and Strain Localization. National Science Foundation., 2010	folder 28
Johnson, Steven B. Assessing the Noise-Induced Hearing Loss of	box 40
Maine Potato Farmers. Northeast Center for Agricultural Health., 2010	folder 29
Johnson, Steven B. Managing Risk with GAP (Good Agriculture	box 40
Practices). University of Delaware., 2010	folder 30
Johnson, Teresa. Catch Shares in Maine Fisheries. Oceans Environmental Defense Fund, Inc., 2010	box 40
	folder 31
Karp-Boss, Lee. Collaborative Research: Center for Ocean	box 40
Science Education Excellence-Ocean in the Earth-Sun System. National Science Foundation., 2010	folder 32
Kaye, Lenard. Blaine House Conference on Aging Policy/Issue Briefs Project. University of Southern Maine., 2010	box 40

	folder 33
Kaye, Lenard. Developing Software Planning and Support Services for Successful and Productive Aging in Maine. Global Wellness., 2010	box 40
	folder 34
Kaye, Lenard. Family Connections to Resources Project Evaluation. Families and Children Together., 2010	box 40
	folder 35
Kaye, Lenard. Geriatric Practicum Partnership Program. New	box 40
York Academy of Medicine., 2010	folder 36
Kaye, Lenard. How to Operate a Rural RAPP Program. Brookdale	box 40
Foundation., 2010	folder 37
Kaye, Lenard. Maine Primary Care Association Behavioral Health Evaluation. Maine Primary Care Association., 2010	box 40
Evaluation: Maine Primary Care Association., 2010	folder 38
Kaye, Lenard. Maine Rural RAPP Initiative. Brookdale	box 40
Foundation., 2010	folder 39
Kaye, Lenard. MeHAF Prescription Conference. Maine Health	box 40
Access Foundation., 2010	folder 40
Kaye, Lenard. Northern Maine Long Term Care Health Network. Maine Health Access Foundation., 2010	box 40
Maine Health Access Foundation., 2010	folder 41
Kaye, Lenard. Penobscot Community Health Center Elder Dental	box 40
Health Initiative: Making Seniors Smile. Penobscot Community Health Center., 2010	folder 42
Kelley, Alice. Ground-Penetrating Radar Investigation of the	box 40
Subsurface Archaeology and Geology, Carroll House, Acadia National Park. National Park Service., 2010	folder 43
Kersbergen, Richard. Common Research Machinery for Maine	box 40
Organic Dairy Farmers. Maine Technology Institute., 2010	folder 44
Kersbergen, Richard. Expanding Grain Production and Use	box 40
on Organic Dairy Farms in Maine and Vermont. U.S. Dept. of Agriculture., 2010	folder 45
Kersbergen, Richard. Implementing Maine's Sustainable	box 40
Agriculture Professional Development Strategic Plan. University of Vermont., 2010	folder 46
Kersbergen, Richard. Profitability and Transitional Analysis of	box 40
Northeast Organic Dairy Farms. U.S. Dept. of Agriculture., 2010	folder 47
Khalil, Andre. Wavelet-Based Image Analysis of Mammograms.	box 40
Maine Cancer Foundation., 2010	folder 48
Knightly, Andrew. 2009 Maine/Quebec Number Theory Conference. National Science Foundation., 2010	box 40

	6.11 40
	folder 49
Koehler, Glen. Light Brown Apple Moth Survey 2009. U.S. Dept. of Agriculture., 2010	box 40
	folder 50
Krohn, William B. Comparison of Selected Modeling Approaches	box 40
to the Prediction of Vertebrate Occurrences in Gap Analysis. U.S. Dept. of the Interior., 2010	folder 51
LaHaye, Pamela. Maine Home Visiting Consultation Project, FY	box 40
09. Maine Dept. of Health and Human Services., 2010	folder 52
LaHaye, Pamela. Home Visiting Consultation FY 10. Maine Dept.	box 40
of Health and Human Services., 2010	folder 53
LaHaye, Pamela. Maine Nutrition Network/Parents are Teachers	box 40
Too-Waldo County FY06. University of Southern Maine., 2010	folder 54
Landis, Eric N. Collaborative Research: An Integrated	box 40
Microstructure-Based Approach to Property Prediction for	folder 55
Cement-Based Materials. National Science Foundation., 2010	Tolder 33
Leahy, Jessica. Building Demand for Maine's Certified Wood and	box 40
Paper Products: Public Opinion and Market Research Proposal. Maine Dept. of Conservation/Forest Service., 2010	folder 56
Leahy, Jessica. Conflict Resolution Through Trust and	box 40
Relationship Building: Natural Resource Managers' Perceptions. U.S. Dept. of Agriculture., 2010	folder 57
Leahy, Jessica. Increasing Local and Visitor Physical Activity	box 40
Through Media Messages: A Specialized Benefits-Based Management Application at Acadia National Park. U.S. Dept. of the Interior/National Park Service., 2010	folder 58
Lincoln, Wanda L. Maine Family Nutrition Program, 2009-2010.	box 40
Maine Dept. of Health and Human Services., 2010	folder 59
Lindberg, Keri. Maine Healthy Beaches 2009. Maine Dept. of	box 40
Environmental Protection., 2010	folder 60
Lobley, Jennifer. National 4-H Volunteer Strategy. U.S. Dept. of	box 40
Agriculture/CSREES., 2010	folder 61
Loftin, Cynthia S. Environmental Factors Associated with Unique Lake Communities in Maine. Maine Dept. of Inland Fisheries and Wildlife., 2010	box 40
	folder 62
Longcore, Joyce E. Discovery and Description of Novel Alpine	box 40
Fungi on Three Continents. University of Colorado at Boulder., 2010	folder 63
Longcore, Joyce E. Monographic Research on the Flagellated Fungi, Chytridiomycetes. University of Alabama., 2010	box 40

	folder 64
Lopez-Anido, Roberto. Integrated Monitoring System for CFCC Cables. Maine Dept. of Transportation., 2010	box 40
	folder 65
Lukens, Margaret. Student Innovation Center Project. National Collegiate Inventors Innovators Alliance., 2010	box 40
	folder 66
MacDougall, Pauleena. Maine Stories of Place. Maine Humanities	box 41
Council., 2010	folder 1
MacDougall, Pauleena. Summer Institute for Community	box 41
Scholars. Maine Arts Commission., 2010	folder 2
March, Kathleen N. Maine Campus Compact VISTA	box 41
Collaboration. Maine Campus Compact., 2010	folder 3
Markowsky, George. Ternopil Education Communication Center	box 41
(TECC). North Atlantic Treaty Organization., 2010	folder 4
Marquis, Jacob. Composite Invert Lining for Culvert Repair.	box 41
Maine Dept. of Transportation. Kenway Corporation., 2010	folder 5
May, Janet. Project Ready to Serve Maine. Association of	box 41
University Centers on Disabilities., 2010	folder 6
Meese, Debra. Physical Properties of the US ITASE Firn and	box 41
Ice Cores from South Pole to Taylor Dome. National Science Foundation., 2010	folder 7
Millard, Paul. A Monolithic Spiral Coil Acoustic Transduction	box 41
Immunosensor for Pathogenic Bacteria in Drinking Water. Mainely Sensors, LLC., 2010	folder 8
Morse, Dana. Selective Gear Research and Development to	box 41
Reduce Bycatch: Investigating the Use of Square Mesh Side Panels and Increased Taper in Groundfish Trawl. Northeast Consortium., 2010	folder 9
Morse, Dana. A Trial of Seabed Fencing for Wild Stock Enhancement of Sea Scallops (Placopecten Magellanicus) in Coastal Maine Waters. Maine Aquaculture Innovation Center., 2010	box 41
	folder 10
Morse, Dana. Use of Positively Buoyant Ground Cables and	box 41
Sweep to Reduce Seabed Contact and to Enhance Species Selectivity. University of New Hampshire., 2010	folder 11
Pendse, Sheila. Maine Summer Transportation Institute 2008.	box 41
Maine Dept. of Transportation., 2010	folder 12
Pendse, Sheila. Maine Summer Transportation Institute 2009. Maine Dept. of Transportation., 2010	box 41

	folder 13
Pendse, Sheila. Maine Summer Transportation Institute 2010. Maine Dept. of Transportation., 2010	box 41
	folder 14
Pereira da Cunha, Mauricio. Behavior and Properties of LGX	box 41
Crystals at High Temperatures (150C-900C). American Chemical Society/Petroleum Research Fund., 2010	folder 15
Pereira da Cunha, Mauricio. High Temperature Oscillator and	box 41
Digital Clock. University of Central Florida., 2010	folder 16
Pereira da Cunha, Mauricio. SENSORS: Detecting Microbial	box 41
Pathogens with Novel Surface Acoustic Wave Devices in Liquid Environments. National Science Foundation., 2010	folder 17
Perkins, Brian. Analysis of Carotenoids in Sea Urchins. Maine	box 41
Dept. of Marine Resources., 2010	folder 18
Perkins, Brian. Optimizing Lobster Value Through Development	box 41
of a Value-Added Product Manufactured from Processing Waste. Maine Dept. of Marine Resources., 2010	folder 19
Perry, Mary Jane. ALPS Implementation Conference. National	box 41
Science Foundation., 2010	folder 20
Perry, Mary Jane. Collaborative Proposal: Cascadia Slope	box 41
Circulation Study. National Science Foundation., 2010	folder 21
Peterson, Michael L. An Interspecific Comparison of the Acoustic	box 41
Landscape of Fin (Balaenoptera physalus) and Humpback (Megaptere novaengliae) Whale Breeding Grounds. Maine Space Grant Consortium., 2010	folder 22
Plant, Andrew. Agricultural Integration Conference: Aroostook	box 41
County Dairy, Livestock and Potato Systems. Maine Potato Board., 2010	folder 23
Plant, Andrew. Hairy Nightshade-A Potato Factsheet. Maine Potato Board., 2010	box 41
	folder 24
Plant, Andrew. Weed Control of Hairy Nightshade and Triazine-	box 41
Resistant Lambsquarter in Potatoes. Maine Potato Board., 2010	folder 25
Rawson, Paul. Cross-Breeding and Field Trials of Disease-	box 41
Resistant Eastern Oysters, Crassostrea virginica. University of Maryland., 2010	folder 26
Rebar, John. Crop Insurance and Risk Management Education	box 41
for Maine 2006. U.S. Dept. of Agriculture/Risk Management Agency., 2010	folder 27
Reeve, Andrew S. Nutrient Loading to the Sieur de Monts Spring, Acadia National Park. National Park Service., 2010	box 41

	folder 28
Reimer, Nadine. DHHS/Waldo Parents Are Teachers Too FY 09. Maine Dept. of Health and Human Services., 2010	box 41
	folder 29
Reimer, Nadine. DHHS/Waldo Parents Are Teachers Too FY 10. Maine Dept. of Health and Human Services., 2010	box 41
	folder 30
Ressom, Habtom. Development of Neural Network-Based Models	box 41
for Chlorophyll-a Estimation in the Gulf of Maine. Maine Space Grant Consortium., 2010	folder 31
Roesler, Collin. Optical Proxies in the Penobscot Watershed. U.S.	box 41
Dept. of Defense/Bigelow Laboratory., 2010	folder 32
Rosenwasser, Alan M. Effects of Simulated Jet-Lag on Gene	box 41
Expression, Immune Function and Cancer Progression in Inbred F344 Rats. Maine Institute of Human Genetics and Health., 2010	folder 33
Rubin, Jonathan. Road Salt Risk Assessment. Maine Dept. of	box 41
Transportation., 2010	folder 34
Rumpho-Kennedy, Mary E. Taking Solar-Powered Sea Slugs into	box 41
the Classroom. American Society for Plant Biologists., 2010	folder 35
Runge, Jeffrey. An Operational System to Predict Right Whale	box 41
Feeding Areas from Satellite. U.S. Dept. of Commerce/NOAA., 2010	folder 36
Runge, Jeffrey. US GLOBEC NWA Georges Bank - Processes	box 41
Controlling Abundance of Dominant Copepod Species on Georges Bank: Local Dynamics and Large-Scale Forcing. National Science Foundation., 2010	folder 37
Sader, Steven A. Johnson Space Center Travel. Maine Space	box 41
Grant Consortium., 2010	folder 38
Saros, Jasmine. Determining Critical Loads of Nitrogen and	box 41
Sulfur Deposition in the Pacific Northwest Through the Use of a Mesocosm Experiment. US Dept. of Agriculture/Forest Service.,	folder 39
2010	
Saros, Jasmine. Effects of Alewives on Plankton in Maine's Lakes.	box 41
Maine Dept. of Environmental Protection., 2010	folder 40
Saros, Jasmine. Mapping Critical Loads of Atmospheric N and S	box 41
Deposition in the Rocky Mountains. National Park Service., 2010	folder 41
Saros, Jasmine. Phytoplankton Analysis of Alewife Lakes. Maine	box 41
Dept. of Environmental Protection., 2010	folder 42
Sarrantonio, Marianne. Cultivars and Management that Improve Winter Cover Crops. Michigan State University., 2010	box 41

Schmitt, Catherine. Maine's First Lake: A Natural History of Sargent Mountain Pond, Acadia National Park. Acadia Partners for Science and Learning., 2010	folder 43 box 41 folder 44
Sargent Mountain Pond, Acadia National Park. Acadia Partners for Science and Learning., 2010	
for Science and Learning., 2010	folder 44
Servello, Frederick A. Population Trends of Maine's Marsh Bird	box 41
Species of Management Concern. Maine Outdoor Heritage Fund., 2010	folder 45
Sexton, Peter. Integration of a Brassica Green Manure into the	box 41
Potato-Barley Rotation. U.S. Dept. of Agriculture., 2010	folder 46
Sexton, Peter. Pilot Production of Biodiesel From Canola in New	box 41
England. U.S. Dept. of Agriculture., 2010	folder 47
Seymour, Robert S. Protocols for Assessing the Silvicultural	box 41
Aspects of Timber Harvests in Maine. Maine Dept. of Conservation., 2010	folder 48
Seymour, Robert S. Linking Forest Structure to Viable	box 41
Development Pathways of Diversely Managed Northern Conifers: A Pilot Study Exploring the Potential of FIA Data for Modeling Regional Carbon Dynamics. U.S. Dept. of Agriculture., 2010	folder 49
Sidell, Bruce D. Collaborative Research: Differential Expression	box 41
of Oxygen-Binding Proteins in Antarctic Fishes Affects Nitric Oxide-Mediated Pathways of Angiogenesis and Mitochondrial Biogenesis. National Science Foundation., 2010	folder 50
Sigmon, Sandra T. Intensive Case Management Clinical	box 41
Psychology Practicum. University of Southern Maine., 2010	folder 51
Sorg, Marcella. Drug-Related Overdose, Death and Poisoning,	box 41
2002-2008. U.S. Dept. of Justice/U.S. Attorney's Office, District of Maine., 2010	folder 52
Sorg, Marcella. Evaluation of Prescription Monitoring Program	box 41
Participation. U.S. Dept. of Justice/U.S. Attorney's Office, District of Maine., 2010	folder 53
Sorg, Marcella. MDEA Methamphetamine Lab Vehicle	box 41
Evaluation. U.S. Dept. of Justice., 2010	folder 54
Souliki, Touradj. Microbiological Production of Fodder Proteins. U.S. Civilian Research Development Foundation., 2010	box 41
	folder 55
Stack, Lois B. Survey of New England Greenhouse Floriculture	box 41
Guide and New England Greenhouse Conference. New England Floriculture., 2010	folder 56
Stancioff, Esperanza J. Maine Healthy Beaches 2008. Maine Executive Dept., 2010	box 41

	folder 57
Stefanidis, Anthony. A 3-Layer Model for Automated Multi-	box 41
Agent Based Spatio-Temporal Change Detection. BAE Systems., 2010	folder 58
Sulinski, Francine. Emergency Management Training for	box 41
Cooperative Extension Service. U.S. Dept. of Agriculture/ Michigan State University., 2010	folder 59
Thomas, Andrew C. US GLOBEC: NEP Phase IIIB-CGOA: A	box 41
Synthesis of Climate-Forced Variability on Mesoscale Structure in the CGOA with Direct Comparisons to the CGS. National Science Foundation., 2010	folder 60
Trostel, Philip. Ohio State and Local Government Payroll and	box 41
Expenditure. The Brookings Institute., 2010	folder 61
Van Beneden, Rebecca J. A Novel Approach to Assessing	box 41
Multiple Stressor Effects in Maine Fishes. U.S. Dept. of the Interior., 2010	folder 62
Vandergoes, Marcus J. Determining Patterns of Abrupt Climate	box 41
Change during the Last Glacial-Interglacial Transition (LGIT) in the Southern Hemisphere. National Science Foundation., 2010	folder 63
van Heiningen, Adriaan. Integrated Forest Product Refinery. U.S.	box 41
Dept. of Energy., 2010	folder 64
van Heiningen, Adriaan. Measurement and Modeling of Char Bed	box 41
Combustion. Brigham Young University., 2010	folder 65
Vaux, Peter. Assessment of Natural and Watershed Conditions	box 41
In and Adjacent to Acadia National Park. National Park Service., 2010	folder 66
Vaux, Peter. Fisheries Data Integration Project. Maine Dept. of	box 42
Inland Fisheries Wildlife., 2010	folder 1
Vaux, Peter. Kenduskeag Salmon Recovery Project. National Fish	box 42
Wildlife Foundation., 2010	folder 2
Vaux, Peter. KnowledgeBase On-Line Bibliographic and Dataset	box 42
Catalogue: Maintenance and Update of Records for Acadia National Park. National Park Service., 2010	folder 3
Vaux, Peter. Searchable Park Access to Resources on Catchments	box 42
SPARC). U.S. Dept. of the Interior., 2010	folder 4
Vetelino, John F. SENSORS: A Novel Lateral Field Excited	box 42
Acoustic Wave Sensor for Chemical and Biological Agents. National Science Foundation., 2010	folder 5
Wagner, Robert. Influence of Precommercial Thinning on Long-	box 42
Term Stand Growth and Financial Returns in Northeastern Spruce-Fir Stands. U.S. Dept. of Agriculture., 2010	folder 6

Watt, Bruce. Plant Disease Diagnostic Lab. Cornell University., 2010	box 42
2010	folder 7
Webster, Katherine. Defining "Natural" Reference Conditions and Indicators to Assess Cumulative Impacts of Shoreline	box 42
Development on Lakes in Maine. Maine Dept. of Environmental Protection., 2010	folder 8
Webster, Katherine. Interaction of Nutrient Enrichment and	box 42
Introduced Planktivores in Structuring Zooplankton Communities in East and North Ponds in Maine. Maine Dept. of Environmental Protection., 2010	folder 9
Webster, Katherine. Zooplankton Communities in Lakes of	box 42
Contrasting Water Clarity in Acadia National Park. L.L. Bean., 2010	folder 10
Weiskittel, Aaron. Estimating and Mapping Regional Forest	box 42
Potential Productivity. U.S. Dept. of Agriculture., 2010	folder 11
Weiskittel, Aaron. Evaluation of the Potential of Process	box 42
Models to Improve Forest Vegetation Simulator Predictions and Sensitivity to Climate. U.S. Dept. of Agriculture/Forest Service., 2010	folder 12
Weller, Herman G. University of Maine System: SMET	box 42
Collaborative for Excellence in Teacher Preparation. Maine Mathematics Science Alliance., 2010	folder 13
Wells, Mark. Collaborative Research: What Limits Denitrification	box 42
and Bacterial Growth in Lake Bonney, Taylor Valley, Antarctica? National Science Foundation., 2010	folder 14
Wells, Mark. NIRT: Developing a Nanoscale Sensing Device	box 42
for Measuring the Supply of Iron to Phytoplankton in Marine Systems. National Science Foundation., 2010	folder 15
Wheeler, Clay. SST: Integrated Fluorocarbon Microsensor System	box 42
Utilizing Catalytic Modification. National Science Foundation., 2010	folder 16
Wilson, James A. Linking Human and Biophysical Processes	box 42
in Coastal Marine Ecosystems of Baja California. Stanford University., 2010	folder 17
Xue, Huijie. Using Remote Sensing to Understand Carbon Flow	box 42
and Its Transformations from Upland Ecosystems into the Coastal Ocean. Bigelow Laboratory for Ocean Sciences., 2010	folder 18
Zeph, Lucille A. ARRA: Part C LEARNS 09/10. Maine Dept. of	box 42
Education., 2010	folder 19
Zeph, Lucille A. CCEDS Maine CITE Collaboration on UD	box 42
Technology. University of Maine at Augusta., 2010	folder 20
Zeph, Lucille A. LEARNS 2007-2008. Maine Dept. of Education., 2010	box 42

	folder 21
Zeph, Lucille A. Maine Curriculum Implementation Project 08/09. Maine Dept. of Health and Human Services., 2010	box 42
	folder 22
Zeph, Lucille A. Maine's National Service Inclusion Project: A	box 42
Collaborative Effort of the Maine Commission on Community Services and CCI 2005. Maine Executive Dept./Maine State Planning Office., 2010	folder 23
Zhang, Donglin. Production of High-Quality Powdery Mildew-	box 42
Free Herbaceous Plants. New England Floriculture., 2010	folder 24
Zhu, Yifeng. Light-Weight Asynchronous Parallel I/O	box 42
Middleware for Scientific Applications. Maine Space Grant Consortium., 2010	folder 25
Zydlewski, Gayle. Investigation into the Distribution and	box 42
Abundance of Shortnose Sturgeon in the Penobscot River, Maine. Maine Dept. of Marine Resources., 2010	folder 26
Zydlewski, Gayle. Research on Habitat Connectivity for Diadromous Fish in the Penobscot Basin. The Nature Conservancy., 2010	box 42
	folder 27
Zydlewski, Joseph. Investigations on Declining Populations of	box 42
Whitefish in Maine. Maine Dept. of Inland Fisheries Wildlife., 2010	folder 28

## ^ Return to Table of Contents

Grant-funded materials, 2011	
Title/Description	Instances
Abedi, Ali. I Mentor K-12 Students. Maine Space Grant	box 43
Consortium., 2011	folder 1
Abedi, Ali. Implementation of Exploration Senior Design Course.	box 43
Maine Space Grant Consortium., 2011	folder 2
Acheson, Ann. Poverty in Maine: 2009. Maine Community Action Association., 2011	box 43
	folder 3
Acheson, James. Evolution of Norms and Conservation Rules in Two Fisheries. National Science Foundation., 2011	box 43
	folder 4
Anderson, Paul. Dean John A. Knauss Marine Policy Fellowship - McMahon. National Oceanic Atmospheric Administration., 2011	box 43
	folder 5
Anderson, Paul. UM Sea Grant Program 2003-2005. National Oceanic and Atmospheric Administration., 2011	box 43

	folder 6
Barringer, Richard. Connect People in the Outdoors. National Park Service., 2011	box 43
	folder 7
Bayer, Robert C. Lobster Institute CORE Initiative. National Oceanic Atmospheric Administration., 2011	box 43
	folder 8
Boss, Emanuel. A Non-Point Source of Contaminants to the	box 43
Estuarine Food Web: Mobilized Particles from the Intertidal Zone. University of South Carolina., 2011	folder 9
Bouchard, Deborah. Continued Investigation of Lobster Bait.	box 43
Maine Department of Marine Resources., 2011	folder 10
Bragg, Lisa. Estimating the Cost of Milk Production Under Maine	box 43
Conditions 2007-2008. Maine Milk Commission., 2011	folder 11
Bricknell, Ian. Investigations in the Potential Health and	box 43
Economic Benefits of Bivalve/fin-fish Co-culture. U.S. Dept. of Agriculture., 2011	folder 12
Brzozowski, Richard. Assessing the Farm Safety Needs of Maine	box 43
Farmers and Farm Workers. The Mary Imogene Bassett Hospital., 2011	folder 13
Butterfield-Nagy, Desiree. The William S. Cohen Papers Forum	box 43
2010: The Promise and Problems of Transparency. Maine Humanities Council., 2011	folder 14
Byrne, Deidre. Variability in Southern Hemisphere Interocean	box 43
Exchanges: A Combines Model, Alimetry, and In-Situ Study. National Aeronautics Space Administration., 2011	folder 15
Caccese, Vincent. Development of a Lunar Outpost Wireless	box 43
Monitoring and Analysis System (LOWMAS) for the Lunar Outpost Research and Education Demonstrator. Maine Space Grant Consortium., 2011	folder 16
Calhoun, Aram. The Impact of Conservation Lands on Housing	box 43
Values. Maine State Planning Office., 2011	folder 17
Campbell, Christopher. Collaborative Research: Gymnosperms on the Tree of Life: Resolving the Phylogeny of Seed Plants.	box 43
National Science Foundation., 2011	folder 18
Chai, Fei. Agent Based Modeling of Whale Migrations in the	box 43
North Atlantic Ocean. Maine Space Grant Consortium., 2011	folder 19
Chen, Yong. Assessment of Sea Scallop Distribution and	box 43
Abundance in Federal Waters of the Gulf of Maine. Maine Dept. of Marine Resources., 2011	folder 20
Connell, Laurie B. Development of Molecular Based Portable Detectors Using Potato Wart Pathogen (Synchytrium	box 43
	folder 21

# endobioticum) as a Model System. U.S. Dept. of Agriculture., 2011

2011	
Connell, Laurie B. Spread of A sodium Channel Mutation in	box 43
Softshell Clam, Mya arenaria, populations: Implications for Risk Assessment and Management of PSP Toxins. National Oceanic Atmospheric Administration., 2011	folder 22
Criner, George K. Household Financial Education Initiative.  Maine Community Foundation., 2011	box 43
	folder 23
Criner, George K. Household Financial Education Travel. Maine State Treasurer., 2011	box 43
	folder 24
Daigle, John. National Technical Assistance Center for Alternative	box 43
Transportation. Montana University System., 2011	folder 25
Daniel, Harold. Continue Enhancing the Contributions to the	box 43
Growth and Sustainability of Maine's Tourism Industry. Maine Dept. of Economic Community Development., 2011	folder 26
deCharon, Annette. Engaging Diverse Student Perspectives in	box 43
the Development of Case Studies for Climate Change Impacts on Arabian Sea Ecosystems. Maine Space Grant Consortium., 2011	folder 27
deCharon, Annette. NSF Center for Ocean Sciences Education	box 43
Excellence. National Science Foundation., 2011	folder 28
DePoy, Elizabeth. Servicebot. Christopher and Dana Reeve Foundation., 2011	box 43
Foundation, 2011	folder 29
Elais, Merrill F. Arterial Stiffness, Blood Pressure and Cognition. National Institutes of Health., 2011	box 43
National institutes of Heatin., 2011	folder 30
Elskus, Adria. Use of Fish Scales as Non-Lethal Biosensors.	box 43
Maine Dept. of Environmental Protection., 2011	folder 31
Emanetoglu, Nuri. Novel Symmetric Gain Devices for Single	box 43
Pixel LADAR Applications. U.S. Dept. of Defense., 2011	folder 32
Forstadt, Leslie. New Family Initiative Consultation. Maine Dept.	box 43
of Health and Human Services., 2011	folder 33
Fortune, Aileen. Turn Beauty Inside Out, York County Library	box 43
Tool Kit Project. Maine Community Foundation., 2011	folder 34
Gabe, Todd. Economic Contribution of a Proposed Casino in	box 43
Oxford, Maine. Maine Taxpayers Take Charge., 2011	folder 35
Gagne, Karen. Operation Military Kids 2009-2010. Kansas State University., 2011	box 43

Gallandt, Eric R. Maine Managing Weed Seed Rain: A New Paradigm for Organic and Low Input Farmers. University of	folder 36
Paradigm for Organic and Low Input Farmers. University of	
• •	box 43
Paradigm for Organic and Low Input Farmers. University of Vermont., 2011	folder 37
Goodell, Barry S. Wood Utilization Research 2008. U.S. Dept. of Agriculture., 2011	box 43
	folder 38
Gosse, Julie. Arsenic Perturbation of Allergy/Asthma Signal	box 43
Transduction Yr 2. PhRMA Foundation., 2011	folder 39
Grant, Kristen. Climate Variability, Shoreline Erosion, and	box 43
Coastal Development: What You Need To Know. Oregon State University., 2011	folder 40
Groden, Eleanor. Biocontrol of the European Fire Ant, Myrmica	box 43
rubra. U.S. Dept. of Agriculture., 2011	folder 41
Handley, David. Crop Insurance and Risk Management Education	box 43
for Maine. U.S. Dept. of Agriculture., 2011	folder 42
Harris, Walter. Evaluation of State Personnel Development Grant.	box 43
U.S. Dept. of Education / Maine Dept. of Education., 2011	folder 43
Harris, Walter. School District Reorganization Study. University	box 43
of Southern Maine., 2011	folder 44
Harrison, Daniel J. Landscape Planning Initiative for Northern	box 43
Maine Using Area Sensitive Umbrella Species. The Nature Conservancy., 2011	folder 45
Hecker, Jeffrey. Enhancing Residential Sexual Behavior	box 43
Treatment and Re-Entry Programming for Maine's Youth. Maine Dept. of Corrections., 2011	folder 46
Handley, David T. Crop Insurance 2012. U.S. Dept. of	box 43
	folder 47
Handley, David T. Crop Insurance 2012. U.S. Dept. of Agriculture., 2011	Tolder 47
Agriculture., 2011  Hoyt, Sherman. Improving Sustaining the Taunton Bay Pilot	box 43
Agriculture., 2011	
Agriculture., 2011  Hoyt, Sherman. Improving Sustaining the Taunton Bay Pilot Project: Continuing to Apply Lessons Learned in Taunton	box 43
Agriculture., 2011  Hoyt, Sherman. Improving Sustaining the Taunton Bay Pilot Project: Continuing to Apply Lessons Learned in Taunton Bay about Fisheries Management to Groundfish, Sea Urchin, Scallop and Mussel Management in Maine. Maine Community Foundation., 2011  Humphrey, Dana N. MSGC Development Proposal. Maine Space	box 43
Agriculture., 2011  Hoyt, Sherman. Improving Sustaining the Taunton Bay Pilot Project: Continuing to Apply Lessons Learned in Taunton Bay about Fisheries Management to Groundfish, Sea Urchin, Scallop and Mussel Management in Maine. Maine Community Foundation., 2011	box 43 folder 48
Agriculture., 2011  Hoyt, Sherman. Improving Sustaining the Taunton Bay Pilot Project: Continuing to Apply Lessons Learned in Taunton Bay about Fisheries Management to Groundfish, Sea Urchin, Scallop and Mussel Management in Maine. Maine Community Foundation., 2011  Humphrey, Dana N. MSGC Development Proposal. Maine Space Grant Consortium., 2011  Karp-Boss, Lee. Collaborative Proposal: Connecting Climate to	box 43 folder 48 box 43
Agriculture., 2011  Hoyt, Sherman. Improving Sustaining the Taunton Bay Pilot Project: Continuing to Apply Lessons Learned in Taunton Bay about Fisheries Management to Groundfish, Sea Urchin, Scallop and Mussel Management in Maine. Maine Community Foundation., 2011  Humphrey, Dana N. MSGC Development Proposal. Maine Space Grant Consortium., 2011	box 43 folder 48 box 43 folder 49

	folder 2
Kaye, Lenard. Maine Rural RAPP Outreach Program. Brookdale Foundation., 2011	box 44
	folder 3
Kaye, Lenard. Maine Senior Environmental Leadership Corps. U.S. Environmental Protection Agency., 2011	box 44
	folder 4
Kaye, Lenard. Model Approaches to Statewide Legal Assistance	box 44
Systems. Legal Services for the Elderly., 2011	folder 5
Kaye, Lenard. Older Adult Sexuality, Sexual Orientation, and	box 44
Gender Expression. Maine Community Foundation., 2011	folder 6
Kaye, Lenard. Relatives as Parents Program (RAPP), year 2,	box 44
Brookdale Foundation., 2011	folder 7
Kersbergen, Richard J. Reducing Off-farm Grain Inputs on	box 44
Northeast Organic Dairy Farms. U.S. Department of Agriculture., 2011	folder 8
Kim, Carol. TLR Signaling Pathways in the Zebrafish. National	box 44
Institutes of Health., 2011	folder 9
Kornfield, Irv. Genetic Differentiation of Odocoileus Species II.	box 44
Boone and Crockett Club., 2011	folder 10
Kravit, Nancy. Improving Woody Biomass Separation by	box 44
Enzymatic Means. U.S. Dept. of Transportation., 2011	folder 11
Leahy, Jessica. Estimating Willingness to Accept Recreation	box 44
Access Policies Incentives, and Compensation. University of Vermont., 2011	folder 12
Leahy, Jessica. Forestry Community, Belief Systems and	box 44
Consensus: Implications for Public Communication and Outreach. University of Vermont., 2011	folder 13
Lindberg, Keri. Maine Healthy Beaches 2010. Maine Dept. of	box 44
Environmental Protection., 2011	folder 14
Lindyberg, Robert. Development of QA/QC Curriculum for	box 44
Infused Composites. Southern Maine Community College., 2011	folder 15
Livingston, William. Landscape Scale Modeling of Hemlock	box 44
Susceptibility to Hemlock Wooly Adelgid (HWA) and Drought Stressors in New England. U.S. Dept. of Agriculture., 2011	folder 16
Livingston, William. Unifying Themes and Forests: Taking Advantage of Maine Resources. Maine Dept. of Education., 2011	box 44
	folder 17
Livingston, William. Unifying Themes and Forests, year 2. Maine Dept. of Education., 2011	box 44

	folder 18
Livingston, William. Use of FIA and FHM Data to Assess Wildlife Habitat Quality: A Case Study from Maine., 2011	box 44
	folder 19
Loftin, Cynthia. Chemical Analysis of Shrubby Cinquefoil (Dasiflora fruticosa) and Environmental Conditions in Crystal Bog. Nature Conservancy., 2011	box 44
	folder 20
Long, Ngo Vinh. Vietnam Oral History Project. Henry Luce	box 44
Foundation., 2011	folder 21
MacDougall, Pauleena M. Celebrating Traditional Arts. Maine	box 44
Arts Commission., 2011	folder 22
MacDougall, Pauleena M. Maine Song and Story Sampler.	box 44
National Endowment for the Arts., 2011	folder 23
Mallory, Ellen. Implementing Maine's 2008-2010 Sustainable	box 44
Agriculture Professional Development Plan. University of Vermont., 2011	folder 24
Mason, Craig. Phase I Longitudinal Data System Research	box 44
Studies. U.S. Dept. of Education / University of Southern Maine., 2011	folder 25
Mason, Michael D. MRI: Development of a Hybrid Scanning	box 44
Fluorescence and Sum Frequency Spectroscopy Imaging Microscope. National Science Foundation., 2011	folder 26
Mayer, Lawrence M. Photodissolution of Sedimentary Organic	box 44
Matter. National Science Foundation., 2011	folder 27
Mayewski, Paul. Collaborative Research (University of Maine	box 44
and University of Idaho) Asian Ice Core Array (AICA) - Reconstruction of Past Physical and Chemical Climate Over Asia. National Science Foundation., 2011	folder 28
Moran, Renae. Using New Alternatives to Enhance Adoption	box 44
of Organic Apple Production through Integrated Research, Education, and Extension. University of Vermont., 2011	folder 29
Nittel, Silvia. CAREER: Data Management for Ad-Hoc Goesenor	box 44
Networks. National Science Foundation., 2011	folder 30
Parent, Larry. Lightweight, Flexible Ballistic Protection System	box 44
for Arc Shaped Shelters. U.S. Dept. of Defense., 2011	folder 31
Parks, Alan B. Student Achievement Grant for Education	box 44
2000-2010. U.S. Dept. of Education., 2011	folder 32
Patterson, Howard H. Photophysical and Photochemcial	box 44
Investigations of New Tunable Luminescent Metal-Metal Bonded d8-d10 Exicplexes. National Science Foundation., 2011	folder 33

Pereira da Cunha, Mauricio. High Temperature Microwave Acoustic Technology for Aerospace Vehicle Health Management. U.S. Dept. of Defense., 2011	box 44
	folder 34
Pershing, Andrew. Predicting Right Whale Distributions from Space: An Operational System for Maine Ecosystem Modeling. National Aeronautics and Space Administration., 2011	box 44
	folder 35
Peterson, Michael. ARRA: Refinement of Cross Flow Turbine Airfoils. Ocean Renewable Power Company., 2011	box 44
	folder 36
Plant, Andrew B. Canola as an Oilseed Crop for New England.	box 44
University of Vermont., 2011	folder 37
Rae, Christopher Duncombe. GRACE Products for Hydrology and	box 44
Oceanography. Jet Propulsion Laboratory (NASA)., 2011	folder 38
Rasaiah, Jayendran C. Computer Simulations of Confined	box 44
Systems. National Science Foundation., 2011	folder 39
Rock, Chet A. Maine Space Grant Consortium Scholarships	box 44
Program 2009. Maine Space Grant Consortium., 2011	folder 40
Rock, Chet A. Maine Space Grant Consortium Scholarships 2010.	box 44
Maine Space Grant Consortium., 2011	folder 41
Runge, Jeffrey. A Cooperative Partnership for Ecosystem	box 44
Monitoring in the Gulf of Maine. Massachusetts Fishermans Partnership, Inc., 2011	folder 42
Runge, Jeffrey. Predictors for Larval Transport Success and	box 44
Recruitment for Cod in the Gulf of Maine. Woods Hole Oceanographic Institute., 2011	folder 43
Sader, Steven. Developing and Testing a Third Party Landscape	box 44
Forest Sustainability and Biodiversity Monitoring System. U.S. Dept. of Agriculture / University of Vermont., 2011	folder 44
Sandweiss, Daniel H. Collaborative Research: Molluscan	box 44
Radiocarbon as a Proxy for Upwelling in Holocene Peru. National Science Foundation., 2011	folder 45
Sorg, Marcella. FSMB License Portability Program Evaluation. Federation of State Medical Boards., 2011	box 44
	folder 46
Teisl, Mario. Marketing New England Biofuels to Ensure Energy Security. Cornell University., 2011	box 44
	folder 47
Townsend, David W. Collaborative Research: Interannual	box 44
Variability of Coastal Phytoplankton Blooms in the Gulf of Maine and Their Relationships to Local and Remote Forcings. National Science Foundation., 2011	folder 48

Tripp, Carl. Request for Graduate Students Travel Support to Attend the Nanoelectronic Devices for Defense Security (NANO-	box 44
DDS) Conference 2009. National Science Foundation., 2011	folder 49
Wahle, Richard. Lobster Settlement Index Oversight. Maine Dept. of Marine Resources., 2011	box 44
	folder 50
Ward, James S. Hybrid Textile-Based Multi-Layered Flexible System for Penetration Resistance - Phase II. Tex Tech Industries., 2011	box 44
	folder 51
Wells, Mark. Effects of Trace Metal Limitation on Oxidative	box 44
Stress in Zooxanthellae and Its Role in Coral Bleaching. National Science Foundation., 2011	folder 52
Wells, Mark. RAPID: Testing Metal Effects on Oxidative	box 44
Stress in Corals in Flingers Reef, Australia. National Science Foundation., 2011	folder 53
Wheeler, Robert. Genomic Interrogation and Perturbaion of	box 44
Natural Fungal-host Cell Surface Dynamics. Mount Desert Island Biological Lab., 2011	folder 54
Wilson, Laura. Changing Homeowner's Lawn Care Behavior to	box 44
Reduce Nutrient Runoff. University of New Hampshire., 2011	folder 55
Wittmann, Michael C. Creation, Coordination, and Activation of	box 44
Resources in Physics and Mathematics Learning. National Science Foundation., 2011	folder 56
Wittmann, Michael C. Foundations and Frontiers of Physics	box 44
Education Research 2009. National Science Foundation., 2011	folder 57
Xie, Xinfeng. Microalgae Oil Recovery System Design. Passamaquoddy Tribe., 2011	box 44
rassamaquoddy 1110e., 2011	folder 58
Yerxa, Kate. Making Your Own Baby Food Classes. City of Bangor, Maine., 2011	box 44
Bangor, Manie., 2011	folder 59
Zeph, Lucille. Child Care Plus Maine Project 2010-2011. Maine Dept. of Health and Human Services., 2011	box 44
Dept. of Health and Human Services., 2011	folder 60
Zeph, Lucille. Collaborative Effort of the Maine Commission for	box 44
Community Service and CCIDS 2010. Maine Executive Dept., 2011	folder 61
Zeph, Lucille. LEARNS 2009-2010. Maine Dept. of Education.,	box 44
2011	folder 62
Zeph, Lucille. Maine State Personnel Development Grant / CCISA. Maine Dept. of Education., 2011	box 44
	folder 63
Zeph, Lucille. National Autism Resource and Information Center. The ARC of the United States., 2011	box 44

#### folder 64

### ^ Return to Table of Contents

Fitle/Description	Instances
Abedi, Ali. Battery-Free Wireless Communication System for Harsh Environments, 2012	box 45
	folder 1
Abedi, Ali. NASA-STTR: Enhanced Codeset Passive Wireless Saw Sensor-Tags and System, 2012	box 45
	folder 2
Abedi, Ali. Wireless System on a Chip for Leak Detection in	box 45
Inflatable Structures, 2012	folder 3
Amirbahmen, Aria. Assessing the Horizontal Distribution of	box 45
Benthic Fluxes and Pore-Water Concentrations of Dissolved Species in Wetland Sediments, 2012	folder 4
Amirbahmen, Aria. Mercury Dynamics in Estuarine	box 45
Sediments: Biogeochemical Controls on Bioavailability and Bioaccumulaation Along a Chemical Gradient, 2012	folder 5
Anderson, Paul. Sea Grant Omnibus Award, Maine Sea Grant	box 45
outputs, outcomes and accomplishments 2006-2012, 2012	folder 6
Ashworth, Edward. Potato Breeding Lab Report, 2012	box 45
	folder 7
Bayer, Robert C. Equipping the Maine Aquatic Animal Health	box 45
Lab and Marine Environmental Samples Repository, 2012	folder 8
Bilodeau, Michael. Process Development Center Infrastructure	box 45
Improvement Project, 2012	folder 9
Bisson, Sarah. Acadia Partners Program Expansion in Learning,	box 45
Research, and Understanding Natural Science, 2012	folder 10
Bisson, Sarah. Knauss Fellowship Grant report, Brzezinski, 2012	box 45
	folder 11
Boss, Emmanuel. Relating the Optical and Accoustical Properties	box 45
of Oceanic Particles, 2012	folder 12
Bouchard, Deborah. Developing a Probiotic Feed Supplement for the American Lobster, 2012	box 45

	folder 13
Brown, Nicholas. Addressing Issues of Hatchery Production and Growout of Sea Urchins for Aquaculture Development in the Gulf of Maine, 2012	box 45
	folder 14
Brown, Nicholas. A Demonstration of Sustainable Commercial Cod Culture, 2012	box 45
	folder 15
Brown, Nicholas. Enhancement of Facilities I Support of Sustainable Alternative Marine Aquaculture in Maine, 2012	box 45
	folder 16
Brown, Nicholas. Development of Hatchery Raised Atlantic	box 45
Halibut Brookstock, 2012	folder 17
Brown, Nicholas. Establishment of an Atlantic Cod Breeding	box 45
Program for the US Aquaculture Industry, 2012	folder 18
Burnett, Paula. RSVP Bone Builders, United Way of Eastern	box 45
Maine, 2012	folder 19
Burnett, Paula. Office of Elder Services Grant Renewal for RSVP,	box 45
Maine Department of Health and Human Services, 2012	folder 20
Burnett, Paula. United Way Grant: RSVP Bone Builders, 2012	box 45
	folder 21
Bushway, Alfred A. Developing Protein Polymer Coatings for	box 45
Potatoes, 2012	folder 22
Butler, Sandra S. Retention of Home Care Workers: Assessing the	box 45
Impact of Worker Age, 2012	folder 23
Calhoun, Aram J. Functional Role of Forested Seeps in	box 45
Maintaining Hydrology, Water Quality and Biological Diversity in a New England Watershed, 2012	folder 24
Chai, Fei. Collaborative Research: GLOBEC Pan Regional	box 45
Synthesis: the Effect of Varying Freshwater Inputs on Regional Ecosystems in the North Atlantic, 2012	folder 25
de Charon, Annette. ARRA: Linking Researchers and Graduate	box 45
Students through COSEE Tools Services, 2012	folder 26
de Charon, Annette. Engaging Diverse Students Perspectives in the Development of Case Studies for Climate Change Impacts on Arabian Sea Ecosystems, 2012	box 45
	folder 27
Chen, Yong. Study Northern Shrimp (Pandalus borealis) Trap By-	box 45
Catch, 2012	folder 28
Cronan, Christopher. Role of Fungi in Biotransformation of Wood and Base Cation Cycling in the Forest, 2012	box 45

	folder 29
da Cunha Mauricio Pereira. LGX High Temperature Accoustic Wave Sensors, 2012	box 45
	folder 30
Dagher, Habib J. ARRA: Advanced Nanocomposites in Renewable Energy Laboratory, 2012	box 45
	folder 31
Dagher, Habib J. Prestressed FRP-Glulam Girder Bridge, 2012	box 45
	folder 32
Dail, David. Tree Sway Mechanics At Howland, Maine, 2012	box 45
	folder 33
Dail, David. Reducing Uncertainty About the Effects of Climatic	box 45
Variation on Forest Ecosystems by Measuring, Modeling, and Analyzing Intermediate-turnover Carbon Pools, 2012	folder 34
Dail, David. Using Model Analyses and Surface-Atmosphere	box 45
Exchange Measurements from the Howland AmeriFlux Supersite in Maine, USA, to Improve Understanding of Forest Ecosystem C Cycling, 2012	folder 35
DeDisto, William. CAREER: A New Class of Modified	box 45
Mesoporous Silica Membrances with Controlled Pore Size and Surface Functionalization through Unique Synthetic Approaches, 2012	folder 36
Devaud, Leslie. Molecular Basis for Sex-Selective Effects of	box 45
Ethanol, 2012	folder 37
Dowse, Harold B. Drosophila as a Model Organism for Study of	box 45
Transgenerational Effects of the Environmental Toxins Arsenic and Radon in Low Doses, 2012	folder 38
Drummond, Francis A. Genetic Diversity in Lowbush Blueberry,	box 45
Vaccinium angustifolium, 2012	folder 39
Drummond, Francis A. Biological Based Tactic for Control of	box 45
Blueberry Maggot, 2012	folder 40
Eckardt, Michael J. ARRA: Collaborative Research: Northeast	box 45
Cyberinfrastructure Consortium, 2012	folder 41
Elliott, Catherine. ELLMS Financial Aid Fund, 2012	box 45
	folder 42
Faulkner, Gretchen. Wikawame: The Wigwam Project, 2012	box 45
	folder 43
Garder, Per. Clear Roads' Safety Effect on Elderly Drivers, 2012	box 45

	folder 44
Garder, Per. Institutional Memories of Road Design and Construction, 2012	box 45
	folder 45
Garder, Per. Roundabout Design and Elderly Drivers, 2012	box 45
	folder 46
Genco, Joseph M. Polyitaconic Acid from Northeast Hardwood	box 45
Biomass, 2012	folder 47
Gerbi, Christopher. MRI: Acquisition of an SEM-EDS-EBSD_CL	box 45
Microanalytical System for Solid Earth and Climate Change Research, 2012	folder 48
Grant, Kristen. Working Waterfront Preservation: Opportunities	box 45
and Impediments Posed by Tax Policy, 2012	folder 49
Hamilton, Gordon. Collaborative Research: Norwegian-United	box 45
States IPY Scientific Traverse: Climate Variability and Glaciology in East Antarctica, 2012	folder 50
Hamilton, Gordon. Ice Dynamics and Surface Glaciology Along	box 45
US ITASE Traverse Routes in East Antarctica, 2012	folder 51
Handley, David T. Crop Insurance 2012, 2012	box 45
	folder 52
Hess, Samuel. Role of Rafts in Virus-Induced Membrane	box 45
Remodeling, 2012	folder 53
Holberton, Rebecca. Role of Breeding Hormones in Seasonal	box 45
Interactions: How Do Birds Meet the Conflicting Demands of Breeding Preparation and Migration?, 2012	folder 54
Holberton, Rebecca. Physiological Ecology of Seasonal	box 45
Interactions: How Do Wintering Ground Events Constrain Breeding Success in Neotropical Migrants?, 2012	folder 55
Hoyt, Sherman. Developing Phase Two of the Tenants Harbor	box 45
Collaborative Community-based Project Studying the Impact of Changes in Lobster Trap Density on Catch Rates in Tenants Harbor, Maine, 2012	folder 56
Hoyt, Sherman. Maine State Planning Office, Maine DMR and	box 45
Sea Grant Collaboration to Develop a Multi-town Regional Shellfish Management Program in Washington County, 2012	folder 57
Hutchison, Keith W. Predoctoral Training in Functional Genomics of Model Organisms, 2012	box 45
	folder 58
Janicki, Matthew. Supports for Informal and Formal Carers for	box 45
Adults with Intellectual Disabilities Affected by Alzheimer's Disease, 2012	folder 59

Johnson, Scott E. Collaborative Research: Dynamics at the Base of a Pseudotachylyte-bearing Fault System, 2012	box 45
	folder 60
Jumars, Peter. GMG Collaborative Research: Interactions of Phytoplankton with Dissipative Vortices, 2012	box 45
	folder 61
Kaye, Lenard. BSW Experimental Learning (BEL) Program, 2012	box 45
	folder 62
Kaye, Lenard. Maine Kinship Connections Project, 2012	box 45
	folder 63
Kaye, Lenard. Model Approaches to Statewide Legal Assistance	box 45
Systems, 2012	folder 64
Kaye, Lenard. NCoA Multi-Generational Civic Engagement	box 45
Initiative, 2012	folder 65
Kaye, Lenard. UMaine Center on Aging RSVP 2006, 2012	box 45
	folder 66
Kim, Carol. Functional Role of Zebrafish TLR Proteins, 2012	box 45
	folder 67
Kinnison, Michael. Department of an Isotopic/Elemental Assay	box 45
to Identify Diadromy in Brook Trout and its Influence on Coastal Stream Ecosystems, 2012	folder 68
Klein, Renate. University of Maine Safe Campus Project, 2012	box 45
	folder 69
Landis, Eric. X-Ray CT Analysis of Cement-Based Materials for	box 45
Advanced Similation of Fracture and Fragmentation Yr 2, 2012	folder 70
Langston, Anne. Application to Northeast SARE Speaker Fund for	box 45
Shawn Robinson, 2012	folder 71
Leahy, Jessica. Air Quality and Social Science Review of the	box 45
Literature Relevant to Winter Use in Yellowstone National Park, 2012	folder 72
LeBlanc, Lawrence. Analysis of Environmental Contaminants	box 45
in Shell Diseased Versus Non-Diseased American Lobsters (Homarius americanus), 2012	folder 73
Lindberg, Keri. Maine Healthy Beaches Program 2011, 2012	box 45
	folder 74
Livingston, William H. Unifying Themes and Forests, 2012	box 45
	folder 75

Lobley, Jennifer. Maine 4-H Volunteer Forum, 2012

	box 45
	folder 76
Lobley, Jennifer. Summer Educational Experiences, 2012	box 45
	folder 77
MacDougall, Pauleena M. An Oral History of the Prospect Harbor	box 45
Sardine Cannery, 2012	folder 78
Madden, Mary L. Caring About Lives in Maine, 2012	box 45
	folder 79
Madden, Mary L. Maine's Actionable Knowledge Project, 2012	box 45
	folder 80
Mayewski, Paul. Major Advances in the Field of Climate Change	box 45
Reconstruction Using Ice Cores, 2012	folder 81
Nelson, Sarah J. Acadia Learning Phase II, 2012	box 45
	folder 82
Nelson, Sarah J. Acadia Partners Program Expansion in Learning,	box 45
Research, and Understanding Natural Science, 2012	folder 83
Nelson, Sarah J. Determining the Effectiveness of the Clean Air	box 45
Act, 2012	folder 84
Nelson, Sarah J. EPA IAG For Clean Air Act Trends Research	box 45
2009-2010, 2012	folder 85
Nelson, Sarah J. KnowledgeBase On-Line Bibliographic and	box 45
Dataset Catalogue: Maintenance and Update of Records for Acadia National Park, 2012	folder 86
Noblet, Caroline. Maine Wilderness Guides Economic Impact	box 45
Study, 2012	folder 87
Norton, Stephen A. Assessment of Current and Historic	box 45
Atmospheric Deposition of Toxic Contaminants at Acadia National Park, Maine, 2012	folder 88
Patches, John I. Collins Center for the Arts Artistic and Academic	box 45
Opportunity Enhancement, 2012	folder 89
Peckenham John M. Maine Information Transfer Project, FY	box 45
2005, 2012	folder 90
Pendse, Sheila. Maine Summer Transportation Institute 2011, 2012	box 45

	folder 91
Perry, Mary Jane. Reducing Uncertainty in the Marine Carbon Cycle by Coupling Satellite and In-water R9obotic Measurements, 2012	box 45
	folder 92
Pershing, Andrew. Short-based Photogrammetry of Surface	box 45
Oceanography for Oil Spill Mitigation, 2012	folder 93
Pershing, Andrew. Melimoyou Research Station Start-up, 2012	box 45
	folder 94
Robinson, Brian S. Tangle Lakes, Alaska Research Project, 2012	box 46
	folder 1
Rumpho-Kennedy, Mary E. Center for Invasive Plants: A New	box 46
England Initiative to Manage Noxious Invasive Weeds, 2012	folder 2
Ruthven, Douglas M. GOALI: Multicomponent Molecular	box 46
Transport in Nanoporous Materials, 2012	folder 3
Sader, Steven A. Use of NASA Satellite Data to Improve Coastal	box 46
Cypress Forest Management, 2012	folder 4
Sandford Thomas C. Development of Supplemental Resistance	box 46
Methods for the Design of Drilled Shaft Rock Sockets, 2012	folder 5
Saros, Jasmine. Phytoplankton Analysis of Alewife Lakes, 2012	box 46
	folder 6
Saros, Jasmine. Climate-Induced Shifts in Alpine Diatom, 2012	box 46
	folder 7
Seymour, Robert S. Benchmarking and Refining Disturbance-	box 46
based Ecological Forestry in the Acadian Forest using Unmanaged Ecological Reserves, 2012	folder 8
Silka, Linda. Orono Village Association Communication and	box 46
Partnership Project, 2012	folder 9
Simon, Kevin. Dissertation Research: Eco-Evolutionary Effects	box 46
of an Aquatic Consumer: Linking Phenotypic Diversity to Community and Ecosystem Responses, 2012	folder 10
Sorg, Marcella H. Maine Rural Substance Abuse Partnership 2005-2006, 2012	box 46
	folder 11
Springuel, Natalie. Downeast Fisheries Trail, 2012	box 46
	folder 12
Smith, Rosemary L. NuE: Nano Technology Education and Experiences in Maine (Nano-TEEM), 2012	box 46

	folder 13
Tripp, Carol. 2011 Nanoelectric Devices for Defense Security (NANO-DDS) Conference: A Request for Funding to Support	box 46
Attendee Participation, 2012	folder 14
Vetelino, John F. Track ll GK12: Sensors! (2 folders), 2012	box 46
	folder 15
Watt, Bruce. Plant Disease Diagnostic Lab, 2012	box 46
	folder 16
Wheeler, Robert. Effect of Casofungin-mediated B-glucan Exposure on Fungal Clearance, 2012	box 46
Exposure on Fungar Clearance, 2012	folder 17
Wheeler, Robert. Genomic Interrogation to Perturbation of Natural Fungal-host Cell Surfaces, 2012	box 46
rungai-nost Cen Surfaces, 2012	folder 18
Wilson, James A. Development of a Unique Graduate Program in Marine Science and Policy, 2012	box 46
Marine Science and Foncy, 2012	folder 19
Woodward, Becky. Development of a Peduncle Belt as a Medium to Long-term Tag Attachment Platform for Cretacean Studies,	box 46
2012	folder 20
Wahle, Richard. Rapid Response: Assessing Tsunami Impacts on	box 46
the Benthic Community of Robinson Crusoe Island, 2012	folder 21
Watt, Bruce. Sudden Oak Death Nursery Survey 2005, 2012	box 46
	folder 22
Zeph, Lucille. Family-Centered Transition Planning for Students with Autism Spectrum Disorders, 2012	box 46
with Autish Spectrum Disorders, 2012	folder 23
Zeph, Lucille. Temple Replication Grant: Ensuring Higher Education Opportunites for All, 2012	box 46
Education Opportunites for All, 2012	folder 24
Zeph, Lucille. A Collaborative Effort of the Maine Commission for Community Service and CCIDS 2011, 2012	box 46
for Community Service and CCIDS 2011, 2012	folder 25

## ^ Return to Table of Contents

Grant-funded materials, 2013		
Title/Description	Instances	
Abedi, Ali. Real-time Wireless Shape Monitoring of Space	box 47	
Structures. Maine Space Grant Consortium., 2013	folder 1	
Abedi, Ali. Research and Education Infrastructure in Wireless	box 47	
Engineering. Maine Space Grant Consortium., 2013		

	folder 2
Beard-Tisdale, Mary K. IGERT: Sensor Science, Engineering, and Informatics., 2013	box 47
	folder 3
Bell, Kathleen P. Sustainable Lake Management in Maine's Changing Landscape. US Environmental Protection Agency., 2013	box 47
	folder 4
Benjamin, Jeff. Promoting Adoption of Innovative Conservation	box 47
Practices for Sustainable Forest Biomass Harvesting. The Forest Guild., 2013	folder 5
Boss, Emmanuel. Acquisition, QA/QC, and Dissemination of	box 47
Particulate Spectrophotometric Data Collected On-board the R/V TARA. National Aeronautics Space Administration., 2013	folder 6
Boss, Emmanuel. Analysis of the Contribution of Raman	box 47
Scattering to Remote Sensing Reflectance (Rrs) and its Effects on Semi-Analytical Inversion Algorithms. National Aeronautics Space Administration., 2013	folder 7
Boss, Emmanuel. A System to Improve Prediction of Ocean	box 47
Optical Properties. Office of Naval Research., 2013	folder 8
Boss, Emmanuel. Development, Assessment and	box 47
Commercialization of a Biogeochemical Profiling Float for Calibration and Validation of Ocean Color and Ocean Carbon Studies. National Aeronautics Space Administration., 2013	folder 9
Boss, Emmanuel. Ocean Observing Initiative and NASA OB Data	box 47
QC Workshop., 2013	folder 10
Brawley, Susan H. Collaborative Research: Developing	box 47
Transformation Technologies for Porphyra. National Science Foundation., 2013	folder 11
Brawley, Susan H. Pilot Production of Native Porthyra for Land	box 47
and Sea-based IMTA. Maine Aquaculture Innovation Center., 2013	folder 12
Brown, Nicholas. A Demonstration of Sustainable Commercial	box 47
Cod Culture. Great Bay Aquaculture, LLC., 2013	folder 13
Brown, Nicholas. Preliminary Investigation of the Potential for	box 47
Integrated Aquaculture of the Sand Worm (Nereis virens) with Atlantic Salmon. Maine Aquaculture Innovation Center., 2013	folder 14
Brzozowski, Richard J. SARE Fellows Host 2010. University of	box 47
Wyoming., 2013	folder 15
Bushway, Alfred A. Developing Protein Polymer Coatings for Potatoes Yr 2. Global Protein Products., 2013	box 47

	folder 16
Caccese, Vincent. Mobile Thermal Perimeter Surveillance System Development (Mobile TIPPS) Phase I. Maine Nonolite, LLC., 2013	box 47
	folder 17
Campbell, Christopher. REVSYS: Systematics of Amelanchier	box 47
(Rosaceae)., 2013	folder 18
Chai, Fei. Development of the Gulf of Maine Physical-	box 47
Biogeochemical Model and Kennebec Estuary Circulation Model., 2013	folder 19
Chai, Fei. Physical-Biological-Optics Model Development and	box 47
Simulation for the Monterey Bay, California and a Renewal Proposal on Developing a Physical-Biological-Optical Model. Office of Naval Research., 2013	folder 20
Chen, Yong. Developing and Outreaching a User-Friendly	box 47
Computer Program for the New Bayesian Size-Structured Lobster Stock Assessment Model., 2013	folder 21
Coghlan, Stephen. ARRA - Quantifying the Effects of Dam	box 47
Removal on the Structure and Function of Penobscot River Fish Communities. Penobscot River Restoration Trust., 2013	folder 22
Connell, Laurie B. US-Ireland Partnership Program: BEACONS:	box 47
Biosafety for Environmental Contaminants Using Novel Sensors., 2013	folder 23
Criner, George K. Cross-Border Curricular Programs in	box 47
International Environmental and Agribusiness Management., 2013	folder 24
Dail, David. Economically Viable Forest Harvesting Practices that	box 47
Increase Carbon Sequestration. US Department of Energy., 2013	folder 25
Day, Michael. Ecophysiology and Conservation Basis for	box 47
Maritime Pine-Dominated Vegetation Communities. Davis Conservation Foundation., 2013	folder 26
deCharon, Annette. Collaborative Research: Centers for Ocean	box 47
Sciences Education Excellance - National Network Partnerships., 2013	folder 27
de los Reyes, Benildo G. Cold Stress Response Gene Regulation	box 47
in Rice. US Department of Agriculture., 2013	folder 28
Fernandez, Ivan J. LTREB: Biogeochemical Mechanisms of	box 47
Response in the Third Decade of Whole-Ecosystem Experimental Manipulations at the Bear Brook Watershed in Maine (BBWM). National Science Foundation., 2013	folder 29
Fitzgerald, Caragh. Evaluating Conservation Systems that Use	box 47
Seasonal High Tunnels., 2013	folder 30
Garder, Per E. All Wheel Drive and Winter-Weather Safety., 2013	box 47

	folder 31
Giudice, Nicholas. CDI-Type II: Collaborative Research: Cyber Enhancement of Spatial Cognition for the Visually Impaired., 2013	box 47
	folder 32
Grew, Edward S. ARRA: Application of Boron Isotopes to Constrain the Depositional Environment of the Precursors to Proterozoic Granulite-Facies Borosilicate Paragneisses, Larsemann Hills, Antarctica. National Science Foundation., 2013	box 47
	folder 33
Groden, Eleanor. Establishing an IPM Working Group on Invasive	box 47
Species for New England and New York. US Department of Agriculture., 2013	folder 34
Groden, Eleanor. Integrated Pest Management of Pest Ants in the	box 47
Urban/Suburban Landscape., 2013	folder 35
Grosswiler, Paul. United States - Tanzania Journalism Exchange	box 47
Project. United States Agency for International Development., 2013	folder 36
Hall, Brenda L. ARRA: Collaborative Research: Sensitivity of	box 47
Local Glaciers in Central East Greenland to Holocene Climate Change., 2013	folder 37
Hall, Brenda L. Collaborative Research: Constraints on the	box 47
Last Ross Ice Sheet from Glacial Deposits in the Southern Transantarctic Mountains. National Science Foundation., 2013	folder 38
Hamilton, Gordon. Dynamics of Polar Glaciers, Ice Sheets,	box 47
and Ice Caps Using ASTER Data Products - ASTER Science Team Continuation Proposal. National Aeronautics Space Administration., 2013	folder 39
Hamilton, Gordon. Collaborative Research: High Resolution	box 47
Studies of Glacier Dynamics at Two Major Outlet Glaciers in East Greenland. National Science Foundation., 2013	folder 40
Hamilton, Gordon. Remote Sensing of Meltwater on the	box 47
Greenland Icesheet. National Aeronautics Space Administration., 2013	folder 41
Hart, David. Planning for Development and Natural Resources	box 47
Conservation. Elmina B Sewall Foundation., 2013	folder 42
Henry, Clarissa. Analysis of Myotome Boundary Morphogenesis during Zebrafish Development. National Institutes of Health., 2013	box 47
	folder 43
Huisman, Kimberly. The Midcoast Maine Mother-Daughter	box 47
Project., 2013	folder 44
Hutton, Mark. Grafting Tomatoes for Improved Yield in Hoophouses. University of Vermont., 2013	box 47

	folder 45
Johnson, Scott E. ARRA: Testing Microstructural Methods for Determining the Kinematic Vorticity Number. National Science Foundation., 2013	box 47
	folder 46
Jumars, Peter A. Collaborative Research: Direct and Indirect	box 47
Coupling of Fisheries Through Economic, Regulatory, Environmental, and Ecological Linkages., 2013	folder 47
Kim, Carol. Characterization of Radiation-Induced Inflammatory	box 47
Responses. Maine Space Grant Consortium., 2013	folder 48
Kinnison, Michael T. Development of an Isotopic/Elemental	box 47
Assay to Identify Diadromy in Brook Trout and its Influence on Coastal Stream Ecosystems. Maine Department of Inland Fisheries Wildlife., 2013	folder 49
Kurbatov, Andrei. Collaborative Research: Exploring a 2 Million	box 47
+ Year Ice Climate Archive - Allan Hills Blue Ice Area (2MBIA), 2013	folder 50
Landis, Eric N. X-Ray CT Analysis of Cement-Based Materials	box 47
for Advances Simulation of Fracture and Fragmentation. US Department of Defense., 2013	folder 51
Lindenfeld, Laura. Project Opportunity., 2013	box 47
	folder 52
Lindsay, Sara. Ecology of Injury in Marine Sedimentary Habitats:	box 47
Effects of Repeated Injury on Infaunal Condition and Sediment Bioturbation. National Science Foundation., 2013	folder 53
Lua, Yuanjie. Mesh Independent Discrete Crack Network for	box 47
Dynamic Failure Prediction of Composite Sandwich Structures. Office of Naval Research., 2013	folder 54
Lua, Yuanjie. Nonlinear Response Prediction of a Hybrid Hull	box 47
with Composite Bow and Stern Under Extreme Dynamic Loading. Office of Naval Research., 2013	folder 55
Mallory, Ellen. Building SARE Outreach Capacity in Maine and	box 47
Developing Regional Expertise in Sustainable Agriculture to Meet Emerging Needs- 2009. University of Vermont., 2013	folder 56
Mayewski, Paul. ARRA: Collaborative Research: Antarctic	box 47
Climate Reconstruction Utilizing the US ITASE Ice Core Array (2009-2012). National Science Foundation., 2013	folder 57
Mayewski, Paul. Breath Project 10 Green. The Heinz	box 47
Endowments., 2013	folder 58
Nelson, Sarah J. Acadia B-WET: A Partnership to Help Teachers Engage Students in Sustained, Project-Oriented Investigations	box 47
of the American Eel (Anguilla rostrata) in Gulf of Maine Watersheds. Schoodic Education and Research Center Institute., 2013	folder 59

Olsen, Scott. 4-H Shooting Sports Education Support - NRAF. NRA Foundation., 2013	box 47
	folder 60
Patterson, Howard H. A Seed Grant for Determining the Risk of Exposure to Dioxin and PCB's in Natural Water., 2013	box 47
	folder 61
Peckenham, John M. Water Resources Research Institiute. US	box 47
Department of the Interior., 2013	folder 62
Pendse, Hemant P. VPP Consortium Mixed Hardwood Study. US	box 47
Department of Agriculture., 2013	folder 63
Perkins, Brian. Assessment of Pungent and Non-Pungent Capsicum	box 47
spp. Fruit for Capsinoids - A Newly Characterized Class of Natural Antioxidants. US Department of Agriculture., 2013	folder 64
Pershing, Andrew. Collaborative Research: Direct and Indirect	box 47
Coupling of Fisheries Through Economic, Regulatory, Environmental, and Ecological Linkages., 2013	folder 65
Reeve, Andrew S. Collaborative Research: An Interdisciplinary	box 47
Investigation of Groundwater-Carbon Coupling in Large Peat Basins and Its Relation to Climate Change., 2013	folder 66
Roesler, Collin S. How Green is the Gulf of Maine? National	box 47
Aeronautics and Space Administration., 2013	folder 67
Runge, Jeffrey. Can Bottom-Up Effects Influence Energetic	box 47
Condition of Atlantic Herring in the Gulf of Maine?, 2013	folder 68
Runge, Jeffrey. Time Series Monitoring and Modeling of	box 47
Abundance of Calanus finmarchicus and Other Zooplankton Along the Maine Coast., 2013	folder 69
Sader, Steven A. Monitoring Maine State Held Conservation	box 47
Easements. Maine Department of Conservation., 2013	folder 70
Sandweiss, David H. NSF Dissertation Improvement Grant., 2013	box 47
	folder 71
Shaler, Stephen M. Wood Utilization Research 2010 - UMaine.,	box 47
2013	folder 72
Smith, Michelle. Development of the Biology Competencies Assessment Series (BCAS). National Science Foundation., 2013	box 47
	folder 73
Smith, Rosemary L. High Surface-Area, Mesoporous Oxide	box 47
Smith, Rosemary L. High Surface-Area, Mesoporous Oxide Adsorbent Sampling System., 2013	box 47 folder 74

Sorg, Marcella H. FSMB Physician License Portability Year 3. Federation of State Medical Boards., 2013	box 47
	folder 76
Steneck, Robert S. Linking Herbivory to Reef Resilience., 2013	box 47
	folder 77
Tavantzis, Stylianos. An Integrated Approach for Enhanced	box 47
Soil Fertility, Improved Plant Health, and Suppression of Plant Diseases and Pests. US Department of Agriculture., 2013	folder 78
Thompson, John. Collaborative Research: Paradigms in Physics:	box 47
Creating and Testing Materials to Facilitate Dissemination of the Energy and Entropy Module. National Science Foundation., 2013	folder 79
Townsend, David W. Dynamics of Alexandrium fundyense	box 47
Blooms in the Gulf of Maine and Southern New England., 2013	folder 80
Van Beneden, Rebecca J. Transgenerational Effects of Arsenic.	box 47
Maine Institute of Human Genetics and Health., 2013	folder 81
Van Walsum, Peter. Conversion of North Eastern Macro Algae to	box 47
Liquid Biofuels and Bioproducts. Cornell University., 2013	folder 82
Vaux, Peter. Development of a Resource Stewardship Strategy for	box 47
Boston Harbor Islands National Park Area. National Park Service., 2013	folder 83
Vaux, Peter. Natural Resource Condition Assessment for	box 47
Massachusetts National Park Units. National Park Service., 2013	folder 84
Wagner, Robert. Influence of Silvicultural Intensity and	box 47
Composition Objectives on the Productivity of Regenerating Forest Stands in Maine., 2013	folder 85
Waller, Rhian. Reproductive Ecology of the Red Tree	box 47
Coral (Primnoa pacifica). National Oceanica Atmospheric Administration., 2013	folder 86
Watt, Bruce. NPDN 2011-2012 Diagnostic Lab. Cornell	box 47
University., 2013	folder 87
Wertheim, Frank S. On-Farm Colonization of Tomatoes by	box 47
Moycorrhizal Fungi. University of Vermont., 2013	folder 88
Wilson, James A. An Agent-Based Investigation of Coupled	box 47
Human-Natural System Dynamics in Three Gulf of Maine Fisheries. National Oceanic Atmospheric Administration., 2013	folder 89
Wu, Vivian. Polymerase Chain Reaction-Based System for	box 47
Simultaneous Detection of Foodborne Pathogens in Agricultural Commodities and Environmental Samples from Maine. US Department of Agriculture., 2013	folder 90

Xue, Huijie. MOSAC: Oil Spill Trajectory and Behavior Prediction Models for Casco, Cobscook, and Penobscot Bays. Maine Department of Environmental Protection., 2013	box 47 folder 91
Zydlewski, Joseph. Maine Cooperative Fish and Wildlife	box 47
Research Unit Study of Marine Derived Nutrients. US Department of the Interior., 2013	folder 92

<sup>^</sup> Return to Table of Contents