

UW-Whitewater Discard  
List  
December 2017  
Katherine M. Braman  
Government  
Documents Assistant  
Andersen Library  
UW-Whitewater  
P.O. Box 900  
Whitewater, WI 53190  
Phone: (262) 472-4671  
email: davisk@uww.edu

- A 13.78:NC - 226 The History and Reliability of the USDA Forest Service Wildfire Report.  
Rates of Forest Floor Decomposition and Nutrient Turnover in Aspen, Pine, and Spruce  
Stands on Two Different Soils.
- A 13.78:NC - 227 Drying Small Quantities of Green Hardwoods.
- A 13.78:NC - 228 Control of Black Walnut Root Rot Diseases in Nurseries.
- A 13.78:NC - 229 Green Above-Stump Weights for Red Oak, Red Maple, and White Birch in Northern Michigan.
- A 13.78:NC - 230 Biomass Production of 4- to 9-Year-Old Intensively Cultured Larix Eruolepis Growth.
- A 13.78:NC - 231 Animal Vectors of Eastern Dwarf Mistletoe of Black Spruce.
- A 13.78:NC - 232 Survival Predictions for Major Lake States Tree Species.
- A 13.78:NC - 233 An Evaluation of the STEMS Tree Growth Projection System.
- A 13.78:NC - 235 Diversity of Vertebrates in Wildlife Water-Impoundments on the Chippewa National Forest.
- A 13.78:NC - 236 Modeling Aspen and Red Pine Shoot Growth to Daily Weather Variations.  
The Economics of a Mechanized Multiproduct Harvesting System for Stand Conversion  
of Northern Hardwoods.
- A 13.78:NC - 237 Productivity of a Large-Wheeled Skidder and Roller Chopper for Preparing Sites.
- A 13.78:NC - 240 Homogeneous Macroclimatic Zones of the Lake States.
- A 13.78:NC - 241 Pre-plant Soaking of Dormant Populus Hardwood Cuttings.
- A 13.78:NC - 242 Weight and Volume Equations and Tables for Red Maple in the Lake States.
- A 13.78:NC - 243 Michigan's Predicted Timber Yields 1981-2010.
- A 13.78:NC - 244 Future Consumption of Timber Growth in Northern Minnesota: 1980-2030.
- A 13.78:NC - 245 Above-ground Weights for Tamarack in Northeastern Minnesota.
- A 13.78:NC - 246 A New Look at Red Pine Financial Returns in the Lake States.
- A 13.78:NC - 247 Biomass in Conifer Plantations of Northeastern Minnesota.
- A 13.78:NC - 248 The Legal System, The U.S. Forest Service, and Human-Caused Wild Fires.
- A 13.78:NC - 249 Height Growth of Red Pine on Fine-Textured Soils.
- A 13.78:NC - 250 Tree Volume and Biomass Equations for the Lake States.
- A 13.78:NC - 251 Evaluating Pak Advance Reproduction in the Missouri Ozarks.
- A 13.78:NC - 252 STEMS: A Nontechnical Description for Foresters.
- A 13.78:NC - 254 Feller/Bunchers in Plantation Thinnings: Factors Affecting Productivity.
- A 13.78:NC - 255 Forest Treatment Opportunities for Kansas 1982-1991.
- A 13.78:NC - 256 Anemometer Performance at Fire-weather Stations.
- A 13.78:NC - 257 Diameter Growth, Survival, and Volume Estimates for Trees in Indiana and Illinois.
- A 13.78:NC - 266 Prescribed Burning for Oak Savanna Restoration in Central Minnesota.
- A 13.78:NC - 270 Wolf Population in the Central Superior National Forest, 1967-1985.
- A 13.78:NC - 278 Hybrid Poplar Stool Spacing: Effects on Hardwood Cutting Production.

A 13.78: NC - 279	A Generalized System of Models Forecasting Central States Tree Growth.
A 13.78: NC - 280	Growth Patterns of Red Pine on Fine-Textured Soils.
A 13.78: NC - 281	Effect of Soil and Vegetation on Growth of Planted White Spruce.
A 13.78: NC - 283	Tall Shrub Dynamics in Northern Minnesota Aspen and Conifer Forests.
A 13.78: NC - 284	A Guide to Forestry Investment Analysis.
A 13.78: NC - 286	Growth of Nitrogen-Fertilized and Thinned Quaking Aspen ( <i>Populus tremuloides</i> Michx.).
A 13.78: NC - 287	Timberland Area Change in the Lake States: Past Trends, Causes, and Projections.
A 13.78: NC - 288	Timber Harvesting Trends in the Lake States, 1983-1987.
A 13.78: NC - 289	Estimating Lake Susceptibility to Acidification Due to Acid Deposition.
A 13.78: NC - 290	Sulfur Accumulation and Atmospherically Deposited Sulfate in the Lake States.
A 13.78: NC - 291	Using Column Lysimetry to Evaluate Acid Precipitation Effects.
A 13.78: NC - 292	Influence of Flooding Duration on the Biomass Growth of Alder and Willow.
A 13.78: NC - 294	Correlation Analysis of Tree Growth, Climate, and Acid Deposition in the Lake States.
A 13.78: NC - 295	Biology and Control of Sirococcus Shoot Blight on Red Pine.
A 13.78: NC - 296	Reducing Particle Dimensions of Chunkwood.
A 13.78: NC - 297	Performance of a Portable Chain Flail Delimber/Debarker Processing Northern Hardwoods.
A 13.78: NC - 298	Status of Wildland Fire Prevention Evaluation in the United States.
A 13.78: NC - 299	Assessing Removals for North Central Forest Inventories.
A 13.78: NC - 300	Aspen Ecosystem Properties in the Upper Great Lakes.
A 13.78: NC - 301	Wildlife in the Upper Great Lakes Region: A Community Profile.
A 13.78: NC - 302	Response of Three <i>Populus</i> Species to Drought.
A 13.78: NC - 305	Ion Movement in Acidified, Low Base Saturated Sand Soils.
A 13.78: NC - 323	Changing National Forest Values: A Content Analysis.
A 13.78: NC - 329	Harvesting Intensity Influences the Carbon Distribution in a Northern Hardwood Ecosystem.
A 13.78: NC - 331	Interactions of Insects, Woodpeckers, and Hypoxylon Canker on Aspen.
A 13.78: NC - 336	North Dakota's Forest Resources, 1994.
A 13.78: NE - 106	Vacuum Pumping increases sap yields from sugar maple trees.
A 13.78: NE - 120	Rates of value increase for Yellow Birch in New England.
A 13.78: NE - 121	The Unit-Load Explosion in the Food Industry.
A 13.78: NE - 122	The Department of Defense Market for Wooden Pallets: 1966.
A 13.78: NE - 123	Use of Soil Fumigants to Control Spread of <i>Fomes annosus</i> .
A 13.78: NE - 124	Flooring Costs. A comparison of installation and maintenance costs for three types of residential flooring.
A 13.78: NE - 125	Forest Insect Population Dynamics.
A 13.78: NE - 126	Decay in the Upland Oak Stands of Kentucky.
A 13.78: NE - 127	A Photo Guide to the patterns of Discoloration and Decay in living northern hardwood trees.
A 13.78: NE - 128	Trees and Shrubs of the Penobscot Experimental Forest. Penobscot County, Maine.
A 13.78: NE - 129	The Rate of Value Increase for Northern Red Oak, White Oak, and Chestnut Oak.
A 13.78: NE - 130	A Silvicultural Guide for Paper Birch in the Northeast.
A 13.78: NE - 131	The Department of Defense Market for Wooden Pallets: 1967.
A 13.78: NE - 132	Use of Wooden Pallets in the Brewing Industry.
A 13.78: NE - 133	Guidelines for Establishing Forestry Cooperatives.
A 13.78: NE - 134	Local Seed Sources Recommended for Loblolly Pine in Maryland And Shortleaf Pine in New Jersey and Pennsylvania.
A 13.78: NE - 135	Seed Losses to Small Mammals after Fall Sowing of Pine Seed.
A 13.78: NE - 136	Sapsucker Damage Varies with Tree Species and Seasons.
A 13.78: NE - 137	An Approach to Yellow-Poplar Tree Valuation.
A 13.78: NE - 139	Thinning in Young Northern Hardwoods: 5-Year Results.

A 13.78: NE - 140	The Rate of Value Increase for Yellow-Poplar and Beech.
A 13.78:NE - 141	The effect of Xylem Age on volume yield & sugar content of Sugar Maple Sap.
A 13.78:NE - 142	The Average Camper Who Doesn't Exist.
A 13.78:NE - 143	A Silvicultural Guide for Northern Hardwoods in the Northeast.
A 13.78:NE - 144	The Silviculture of Oaks and Associated Species.
A 13.78: NE - 145	Diameter Growth of individual hardwood trees.
A 13.78:NE - 146	Hydrologic Effects from Urbanization of forested watersheds in the Northeast.
A 13.78:NE - 147	A Look at the Mine-Timber Market in the Appalachian Bituminous Coal Region.
A 13.78:NE - 148	Economic Implications of manufacturing sawed ties and timbers. Adjusting Quality Index Log Values to Represent Local and Regional Commercial Sawlog Product Values.
A 13.78:NE - 149	Opportunities for Pulpwood Growing Investment in Southeastern Ohio.
A 13.78:NE - 151	Sawmill Simulation: data instructions and computer programs.
A 13.78: NE - 152	Cutting Strategies & Timber Yields for unbalanced even-aged northern hardwood forests.
A 13.78: NE - 153	20 Years of Intensive Uneven-Aged Management: Effect on Growth, Yield, and Species Composition in Two Hardwood Stands in West Virginia.
A 13.78: NE - 154	Experimental Planting of 14 tree species on Pennsylvania's Anthracite Strip-Mine Spoils.
A 13.78: NE - 155	An Investment Guide for Cooperative Forest Management in Pennsylvania.
A 13.78: NE - 156	The "Let-It-Grow" Treatment for timber -- is it economically worthwhile?
A 13.78: NE - 157	Erosion Control on Logging Roads in the Appalachians.
A 13.78: NE - 158	Insect Enemies of Yellow-Poplar.
A 13.78: NE - 159	Distribution of Diameter Growth Rates & Clear Stem Lengths as a Basis for Selecting Superior Phenotypes.
A 13.78: NE - 160	Some Effects of Paraformaldehyde on Wood Surrounding Tapholes in Sugar Maple Trees.
A 13.78: NE - 161	It Seems Possible to Quantify Scenic Beauty in Photographs.
A 13.78:NE - 162	Construction-Grade Plywood from Grade 3 Appalachian Oak.
A 13.78: NE - 163	A Selected and Annotated Bibliography of Pitch Pine ( <i>Pinus rigida</i> Mill.).
A 13.78: NE - 164	Measuring Forest Evapotranspiration - Theory and Problems.
A 13.78:NE - 165	Characteristics of Factory - Grade Hardwood Logs Delivered to Appalachian Sawmills.
A 13.78: NE - 166	Quality Index Tables for Some Eastern Hardwood Species.
A 13.78: NE - 167	Tables for estimating skidder Tire Wear.
A 13.78: NE - 168	Effects of Defoliation and Drought on Root Food Reserves in Sugar Maple Seedlings.
A 13.78: NE - 169	Techniques for the Wheeled-Skidder Operator.
A 13.78: NE - 170	A Guide to Sugarbush Stocking Based on the Crown Diameter/D.b.h. Relationship of Open-Grown Sugar Maples.
A 13.78:NE - 171	Use of Hardwood Flooring in Mobile Homes.
A 13.78: NE - 172	Mini-Rotation Forestry.
A 13.78: NE - 174	A Sugar Maple Planting Study in Vermont.
A 13.78: NE - 175	Effect of Thinning on Height and Diameter Growth of Oak & Yellow-Poplar Saplings.
A 13.78: NE - 173	Yields of Eastern White Pine in New England Related to Age, Site, and Stocking.
A 13.78: NE - 176	Pkewee ( <i>Phytolacca americana</i> ): Possible Source of a Molluscicide.
A 13.78: NE - 177	Lobeline Content of <i>Lobelia inflata</i> : Structural, Environmental and Developmental Effects.
A 13.78: NE - 178	Sprouting of Dormant Buds on border trees.
A 13.78: NE - 179	The Sholo Mill: Make Pallet Parts and Pulp Chips from Low-Grade Hardwoods.
A 13.78:NE - 180	The Culture of Indian Tobacco ( <i>Lobelia inflata</i> L.).
A 13.78: NE - 181	Land for Recreation: a look at Leasing in New York.
A 13.78: NE - 182	Trends in Camping Participation.
A 13.78: NE - 183	Seasonal Recovery of Chlorotic Needles in Schotch Pine.
A 13.78:NE - 184	

A 13.78:NE - 185	White Pine Provenances for Christmas Trees in Eastern Kentucky & Ohio.
A 13.78:NE - 186	Yield from an Intensively Hunted Population of Eastern Fox Squirrels.
A 13.78:NE - 187	The Sholo Mill: Return on Investment versus Mill Design.
A 13.78:NE - 188	Converting Hardwoods on poor sites to White Pine by planting and direct seeding.
A 13.78:NE - 189	Technical Considerations in Harvesting and Sawing Defective Hardwood Butts.
A 13.78:NE - 190	Identification & Evaluation of Defects in Eastern White Pine Logs & Trees.
A 13.78:NE - 191	The Use and Market for Wood in the Electrometallurgical Industry.
A 13.78:NE - 192	Nature and Extent of Macropores in Forest Soils and their Influence on Subsurface Water Movement.
A 13.78:NE - 193	Preliminary Work in Developing Sawbolt Grading Systems for White Oak.
A 13.78:NE - 194	Toward Integrated Control. Proceedings of the Third Annual Northeastern Forest Insect Work Conference.
A 13.78:NE - 195	Management of Young and Intermediate Stands of Upland Hardwoods.
A 13.78:NE - 196	A second look at the Heavy Half of the Camping Market.
A 13.78:NE - 197	The relative importance of Factors that Determine Log-Hauling Costs.
A 13.78:NE - 198	Configuration of Appalachian Logging Roads.
A 13.78:NE - 199	Interim Hardwood Tree Grades for Factory Lumber.
A 13.78:NE - 200	Hardwood? Carpet? Or Tile? A comparison of Flooring Costs under Residential Conditions.
A 13.78:NE - 201	A Survey of Plants in Gujarat, India, for Alkaloids, Saponins, and Tannins.
A 13.78:NE - 202	Growth of the Camping Market in the Northeast.
A 13.78:NE - 203	Early Crop-Tree Release in even-aged stands of Appalachian hardwoods.
A 13.78: NE - 204	An Appraisal of Oak Wilt Control Programs in Pennsylvania and West Virginia.
A 13.78: NE - 205	Sawlog Grades for Eastern White Pine.
A 13.78: NE - 206	The Landowner & The Snowmobiler - Problem or Profit?
A 13.78: NE - 207	Physical Distribution of Oak Strip Flooring in 1969.
A 13.78: NE - 208	Diameter-Limit Cutting in Appalachian Hardwoods: Boon or Bane?
A 13.78: NE - 209	Production & Germination of Paper Birch Seed and its Dispersal into a Forest Opening.
A 13.78: NE - 210	Response of <i>Fusarium solani</i> to Fluctuating Temperatures.
A 13.78: NE - 211	Trees and Shrubs of the Bartlett Experimental Forest. Carroll County, New Hampshire.
A 13.78: NE - 212	Machine Driving of Wooden and Steel Highway Guardrail Posts under Adverse Conditions.
A 13.78: NE - 213	Seasonal Changes in Carbohydrate Levels in roots of sugar maple.
A 13.78: NE - 214	Tree Grades for Eastern White Pine.
A 13.78: NE - 215	Distribution of Maple Strip Flooring in 1969.
A 13.78: NE - 216	Dispersal Period in a population of Eastern Fox Squirrels ( <i>Sciurus niger</i> ).
A 13.78: NE - 217	Maturation of Sugar Maple Seed.
A 13.78: NE - 218	Distribution of Parquet Flooring during 1969.
A 13.78: NE - 219	Pennsylvania's Private Woodland Owners - A Study of the Characteristics, Attitudes, and Actions of an Important Group of Decision-Makers.
A 13.78: NE - 220	Insects That damage White Oak acorns.
A 13.78: NE - 221	Phenotypic Selection in Sugar Maple for superior sap sugar production.
A 13.78: NE - 222	Sawlog Weights for Appalachian Hardwoods.
A 13.78: NE - 223	Reproduction 7 years after Seed-Tree harvest cutting in Appalachian Hardwoods.
A 13.78: NE - 224	Seedling Survival in Spruce-Fir After Mechanical Tree Harvesting in Strips.
A 13.78: NE - 225	Use of Hardwood Dimension Stock by the Southern Furniture Industry.
A 13.78: NE - 226	Forests and Floods in the Eastern United States.
A 13.78: NE - 227	Volume Loss and Grade Change of Hardwood Lumber During Air-Drying.
A 13.78: NE - 228	Epicormic Branching: Seasonal Change, Influence of Fertilization, and Frequency of Occurrence in Uncut Stands.

A 13.78: NE - 229	Solve: A Computer Program for Determining the Maximum Value of hardwood Sawlogs. The use of large-scale aerial Color Photography for assessing Forest Tree Diseases.
A 13.78: NE - 230	I. Basal Canker of White Pine: A Case Study.
A 13.78: NE - 231	The Rate of Value Increase for Black Cherry, Red Maple, and White Ash.
A 13.78: NE - 232	Injection of Benomyl into Elm, Oak, & Maple.
A 13.78: NE - 233	An Apparatus for Pressure Injection of Solutions into Trees.
A 13.78: NE - 234	Solubilization of Benomyl for Xylem Injection in Vascular Wilt Disease Control.
A 13.78: NE - 235	Summary of the Forest Recreation Symposium.
A 13.78: NE - 236	Tree Condition and Mortality Following Defoliation by the <i>Gypsy Moth</i> .
A 13.78: NE - 237	Results of a 20-Year Test of Hybrid Poplars in West Virginia.
A 13.78: NE - 238	Stand Changes In the First 10 Years After Seedbed Preparation for Paper Birch.
A 13.78: ME - 239	Effects of Fertilizer-Nutrient Interactions on Red Oak Seedling Growth.
A 13.78: NE - 240	Installing Plastic Tubing to collect Sugar Maple Sap.
A 13.78: NE - 241	Growth and Yield Predictions for Upland Oak Stands. 10 Years After Initial Thinning.
A 13.78: NE - 242	Decay in Oak in the Central Hardwood Region.
A 13.78: NE - 243	The Role of Forest Site in Fertilizer Response.
A 13.78: NE - 244	Forestry Returns Evaluated for uneven-aged management in two Appalachian woodlots.
A 13.78: NE - 245	Investment in Precommercial Thinning of Northern Hardwoods.
A 13.78: NE - 246	Ten-Year Growth of Planted Paper Birch in Oil Fields in Maine.
A 13.78: NE - 247	Are You Overloading Your Skidder Tires?
A 13.78: NE - 248	Long Length Cuttings from No. 2 Common Hardwood Lumber.
A 13.78: NE - 249	A Spray Tower for the Application of Microbial Aerial Sprays.
A 13.78: NE - 250	The Rate of Value Increase for Sugar Maple.
A 13.78: NE - 251	Identifying Regional Opportunities for Accelerated Timber Management.
A 13.78: NE - 252	Growth Potential of the Family Camping Market.
A 13.78: NE - 253	Response to Crop-Tree Release by 7-year-old stems of Yellow-Poplar and Black Cherry.
A 13.78: NE - 254	A Probability Approach to Sawtimber Tree-Value Projections.
A 13.78: NE - 255	The Commercial Campground Industry in New Hampshire.
A 13.78: NE - 256	Green Lumber Grade Yields for Subfactory Class Hardwood Logs.
A 13.78: NE - 257	Explaining the Forest Product Selling Behavior of Private Woodland Owners.
A 13.78: NE - 258	The Course of Growth Response in Released White Spruce-- 10-Year Results.
A 13.78: NE - 259	Deforestation Effects on soil moisture, streamflow, and water balance in the central Appalachians.
A 13.78: NE - 260	Nature and Properties of Some Forest Soils in the White Mountains of New Hampshire.
A 13.78: NE - 261	Epicormic Branching on Hardwood Trees Bordering Forest Openings.
A 13.78: NE - 262	A Comprehensive Defect Data Bank for No.2 Common Oak Lumber.
A 13.78: NE - 263	Deriving Fair Incentives for Management of Hardwood Timber Stands.
A 13.78: NE - 267	The Role of Behavior in the dispersal of Newly Hatched Gypsy Moth Larvae.
A 13.78: NE - 268	Forecasting Gypsy Moth Egg-Mass Density.
A 13.78: NE - 275	Economic Analysis of the Gypsy Moth Problem in the Northeast. I. Applied to Commercial Forest Stands.
A 13.78: NE - 276	Chemical Properties and Particle-Size Distribution of 39 Surface-Mine Spoils in Southern West Virginia.
A 13.78: NE - 277	Reliable Results from Stochastic Simulation Models.
A 13.78: NE - 278	An Annotated List of the Cicadellidae and Fulgoridae of Elm.
A 13.78: NE - 279	Sawing Sholo Logs: Three Methods.
A 13.78: NE - 280	A System for Gathering Small Mammal Mortality Data.
A 13.78: NE - 281	Techniques for Calling Sapsuckers and finding their nesting territories.
A 13.78: NE - 282	The Regeneration of Central Appalachian Hardwoods With Emphasis on the Effects

- of Site Quality and Harvesting Practice.
- A 13.78: NE - 283 Formulation and Application of Methoxychlor for Elm Bark Beetle Control.
- A 13.78: NE - 284 Quality Distribution of Pallet Parts from Low-Grade Lumber.
- A 13.78: NE - 285 Economic Analysis of the Gypsy Moth Problem in the Northeast. II. Applied to Residential Property.
- A 13.78: NE - 286 A Silvicultural Guide for Developing a Sugarbush.
- A 13.78: NE - 287 Recommended Action for the Wood-flooring Industry to Secure Its Share of the Urban Rehabilitation Market.
- A 13.78: NE - 288 Profile. A computer program for displaying the geometric relationships of the responses in a factorial design.
- A 13.78: NE - 289 Measuring Perception of Elements in Outdoor Environments.
- A 13.78: NE - 290 Factors Affecting the Establishment of Direct-Seeded Pine on Surface-Mine Spoils.
- A 13.78: NE - 291 The Effect of Monetary Incentives on Absenteeism: A Case Study.
- A 13.78: NE - 292 A procedure for Selection Marking in Hardwoods. Combining silvicultural considerations with economic guidelines.
- A 13.78: NE - 293 Recreation, Resources, and Right Decisions.
- A 13.78: NE - 294 Detection of Discoloration and Decay in Living Trees and Utility Poles.
- A 13.78: NE - 295 Analysis of Pure Maple Syrup Consumers.
- A 13.78: NE - 296 Mayapple. (*Podophyllum peltatum* L.).
- A 13.78: NE - 297 Communicating Rules in Recreation Areas.
- A 13.78: NE - 298 Storage Requirements for Sugar Maple Seeds.
- A 13.78: NE - 299 Forest Vegetation Related to Elevation in the White Mountains of New Hampshire.
- A 13.78: NE - 300 Weight and Volume Variation in Truckloads of Logs Hauled in the Central Appalachians.
- A 13.78: NE - 301 Future Leisure Environments.
- A 13.78: NE - 302 A Comparison of Viewer Reactions to Outdoor Scenes and Photographs of Those Scenes.
- A 13.78: NE - 303 Response to Crop-Tree Release by 7-year-old stems of Red Maple Stump Sprouts and Northern Red Oak Advance Reproduction.
- A 13.78: NE - 304 Log and Tree Sawing Times for Hardwood Mills.
- A 13.78: NE - 305 Live-Sawing: a way to increase lumber grade yield and mill profits.
- A 13.78: NE - 306 Effects of Defoliation, Girdling, and Severing of Sugar Maple Trees on Root Starch and Sugar Levels.
- A 13.78: NE - 307 Opinions of Campers and Boaters at the Allegheny Reservoir.
- A 13.78: NE - 308 The Impact of Deer Browsing on Allegheny Hardwood Regeneration.
- A 13.78: NE - 309 Value Loss of Hardwood Lumber During Air-Drying.
- A 13.78: NE - 310 Influence of Residual Stand Density on Regeneration of Northern Hardwoods.
- A 13.78: NE - 311 Pendulum Impact Tests of Wooden and Steel Highway Guardrail Posts.
- A 13.78: NE - 312 Site Quality in Appalachian Hardwoods: The Biological and Economic Response Under Selection Silviculture.
- A 13.78: NE - 313 Estimating Starch Content in Roots of Deciduous Trees - A Visual Technique.
- A 13.78: NE - 314 Field Test with Helicopter Applications of Gardona Against Gypsy Moth in Pennsylvania.
- A 13.78: NE - 315 Flowering and Seed Production in Seven Hardwood Species.
- A 13.78: NE - 316 T-H-A-T-S. -Timber -Harvesting -And -Transport -Simulator. With Subroutines for Appalachian Logging.
- A 13.78: NE - 317 An Evaluation of Trees and Shrubs for Planting Surface-Mine Spoils.
- A 13.78: NE - 318 A Photographic Technique for Estimating Egg Density of the White Pine Weevil, *Pissodes strobi* (Peck).
- A 13.78: NE - 319 Simple Models for Estimating Local Removals of Timber in the Northeast.
- A 13.78: NE - 320 A Multivariate Model and Statistical Method for Validating Tree Grade Lumber Yield Equations.
- A 13.78: NE - 321 Effect of Removing understory on Growth of Upland Oak.
- A 13.78: NE - 322 Analysis of the Campground Market in the Northeast. Report III. A Perspective on the Camping-Involvement Cycle.

- A 13.78: NE - 323 Pallet Repair and Salvage.
- A 13.78: NE - 324 Forest Management and Nutrient Cycling in Eastern Hardwoods.
- A 13.78: NE - 325 How Long Do People Look at and Listen to Forest-Oriented Exhibits?
- A 13.78: NE - 326 Silicone Antitranspirant Increases Susceptibility of Eastern White Pine to the White-Pine Weevil.
- A 13.78: NE - 327 Soil Fumigation to Control Spread of *Fomes Annosus*: Results of Field Trials.
- A 13.78: NE - 328 Low-temperature Forced-air Drying of Appalachian Hardwoods.
- A 13.78: NE - 329 Stump Sprout Growth and Quality of Several Appalachian Hardwood Species After Clearcutting.
- A 13.78: NE - 330 Differential Campsite Pricing and Campground Attendance.
- A 13.78: NE - 331 Foliar Nutrient Variation in Four Species of Upland Oaks.
- A 13.78: NE - 332 Uneven-Aged Management of Northern Hardwoods in New England.
- A 13.78: NE - 333 Hardwood Tree Grades for Factory Lumber.
- A 13.78: NE - 334 Manufacturing Interior Furniture Parts: A New Look at an Old Problem.
- A 13.78: NE - 335 An Automated Rough Mill for the Production of Interior Furniture Parts.
- A 13.78: NE - 336 SETs: Stand Evaluation Tools. I. An Individual-tree Approach to Making Stand Evaluations.
- A 13.78: NE - 337 SETs: Stand Evaluation Tools. II. Tree Value Conversion Standards for Hardwood Sawtimber.
- A 13.78: NE - 338 SETs: Stand Evaluation Tools. III. Composite Volume and Value Tables for Hardwood Pulpwood.
- A 13.78: NE - 339 Suitability of the Line Intersect Method for Sampling Hardwood Logging Residues.
- A 13.78: NE - 340 Stand Structure and Stocking Control in Appalachian Mixed Hardwoods.
- A 13.78: NE - 341 Absorption of Sound by Tree Bark.
- A 13.78: NE - 342 Better Load-Weight Distribution is Needed for Tandem-Axle Logging Trucks.
- A 13.78: NE - 343 Factors Influencing Selection of Office Furniture by Corporations and Universities.
- A 13.78: NE - 344 The Adjusting Factor Method for Weight-Scaling Truckloads of Mixed Hardwood Sawlogs.
- A 13.78: NE - 345 Dutch Elm Disease Control: Performance and Costs.
- A 13.78: NE - 346 Woody Plants selected by Beavers in the Appalachian Ridge and Valley Province.
- A 13.78: NE - 347 Carbohydrate Levels in Current-year Shoots of Sugar Maple.
- A 13.78: NE - 348 Lime Helps Establish Crownvetch on Coal-Breaker Refuse.
- A 13.78: NE - 349 Relationships Between Forest Cutting and Understory Vegetation: An Overview of Eastern Hardwood Stands.
- A 13.78: NE - 350 Reproduction 12 Years after Seed-tree Harvest Cuttin gin Appalachian Hardwoods.
- A 13.78: NE - 351 Relation of Tolerant Species to Habitat in the White Mountains of New Hampshire.
- A 13.78: NE - 352 Key Indicators of Successful Logging Jobs in the Northeast.
- A 13.78: NE - 353 Dutch Elm Disease and Methoxychlor.
- A 13.78: NE - 354 Program HTVOL. The Determination of Tree Crown Volume by Layers.
- A 13.78: NE - 356 Acorn Weevils, Rodents, and Deer All Contribute to Oak-Regeneration Difficulties in Pennsylvania.
- A 13.78: NE - 357 Determination of Habitat Requirements for Birds in Suburban Areas.
- A 13.78: NE - 358 Performance of Ponderosa Pine on Bituminous Mine Spoils in Pennsylvania.
- A 13.78: NE - 359 Changes in the Logging Labor Force.
- A 13.89 NE - 360 Economic Analysis of the Gypsy Moth Problem in the Northeast. III. Impacts on Homeowners and Managers of Recreation Areas.
- A 13.78: NE - 361 Use of Computer Simulation in Designing and Evaluating a Proposed Rough Mill for Furniture Interior Parts.
- A 13.78: NE - 362 The Influence of Stand Density and Structure on Growth of Northern Hardwoods in New England.
- A 13.78: NE - 363 Use and Users of the Cranberry Backcountry in West Virginia: insights for eastern backcountry management.
- A 13.78: NE - 364 Analysis of Market Factors Associated with Sales of Cut Natural Christmas Trees.
- A 13.78: NE - 365 Morphological and Physiological Factors Affecting Formation of Adventitious Roots on Sugar Maple Stem Cuttings.
- A 13.78: NE - 366 Weights of Small Appalachian Hardwood Trees and Components.
- A 13.78: NE - 367 Strip Clearcutting did not Degrade the Site in a Spruce-Fir Forest in Central Maine.

A 13.78: NE - 368	The Mobile Bark Blower: An Evaluation of Performance and Costs.
A 13.78: NE - 369	Job-Quitting at Appalachian Sawmills.
A 13.78: NE - 370	Quality Index Tables for some Eastern Hardwood Species based on Lumber Prices from 1970 to 1974.
A 13.78: NE - 371	Intensive Culture on Northern Forest-Industry Lands: Trends, Expectations, and Needs.
A 13.78: NE - 372	Effect of Strip Mining on Water Quality in Small Streams in Eastern Kentucky, 1967-1975.
A 13.78: NE - 373	A Stocking Guide for Allegheny Hardwoods and Its Use in Controlling Intermediate Cuttings.
A 13.78: NE - 374	Developing Models to Forecast Sales of Natural Christmas Trees.
A 13.78: NE - 375	Longevity of Black Cherry, Wild Grape, and Sassafras Seed in the Forest Floor.
A 13.78: NE - 376	Growth and Survival of Hardwoods and Pine Interplanted with European Alder.
A 13.78: NE - 377	Effect of Nucleopolyhedrosis Virus on Selected Mammalian Predators of the Gypsy Moth.
A 13.78: NE - 378	Goal Programming: A New Tool for the Christmas Tree Industry.
A 13.78: NE - 379	Stand Development 25 Years after a 9.0-inch Diameter-Limit First Cutting In Appalachian Hardwoods.
A 13.78: NE - 380	Predicted Cubic-foot Yields of Lumber, Sawdust, and Sawmill Residue from the Sawtimber Portions of Hardwood Trees.
A 13.78: NE - 381	Height of Tallest Saplings in 10-year-old Appalachian Hardwood Clearcuts.
A 13.78: NE - 382	Solve II.
A 13.78: NE - 383	Seedling-Size Fumigation Chambers.
A 13.78: NE - 384	SEM-TAP (Serpentine End Match TApe Program).
A 13.78: NE - 385	Processing Maple Syrup with a Vapor Compression Distiller: An Economic Analysis.
A 13.78: NE - 386	Improved Sanitation Practice for Control of Dutch Elm Disease.
A 13.78: NE - 387	Dutch Elm Disease Control: Intensive Sanitation and Survey Economics.
A 13.78: NE - 388	Increasing the Efficiency of Maple Sap Evaporators with Heat Exchanges.
A 13.78: NE - 389	Trail Transect: A Method for Documenting Trail Changes.
A 13.78: NE-390	Impact of Alternative Timber Management Policies on Availability of Forest Land in the Northeast.
A 13.78: NE - 391	Inheritance of Budbreak and Correlation with Early Height Growth in White Spruce ( <i>Picea glauca</i> ) from New England.
A 13.78: NE - 392	Natural Reforestation Reclaims a Watershed: A Case History from West Virginia.
A 13.78: NE - 393	Black Walnut on Kansas Strip Mine Spoils: Some Observations 25 Years after Pruning.
A 13.78: NE - 394	Response to Crop-Tree Release: Sugar Maple, Red Oak, Black Cherry, and Yellow-Poplar Saplings in a 9-Year-Old Stand.
A 13.78: NE - 395	Pruning Black Cherry in Understocked Stands.
A 13.78: NE - 396	Evaluation of Aerially-Applied Nuclear Polyhedrosis Virus for Suppression of the Gypsy Moth, <i>Lymantria dispar</i> L.
A 13.78: NE - 397	Relationship of Species and Site Index to Habitat in the White Mountains of New Hampshire.
A 13.78: NE - 398	Coniferous Understory Influences Sugar Maple ( <i>Acer Saccharum</i> Marsh.) Sap Production.
A 13.78: NE - 399	Effects of Fertilization on Shoot Growth of Defoliated and Unde-foliated Red Oak Seedlings.
A 13.78: NE - 400	Skyling Harvesting in Appalachia.
A 13.78: NE - 401	Seeds in the Organic Layers and Soil of Four Beech-Birch-Maple Stands.
A 13.78: NE - 402	Consumer Preference for Graded Maple Syrup.
A 13.78: NE - 403	Fertilization Increases Growth of Sawlog-Size Yellow-Poplar and Red Oak in West Virginia.
A 13.78: NE - 404	Genetic Variation in Seed and Fruit Characters in Sugar Maple.
A 13.78: NE - 405	Estimating Defoliation of Hardwoods Using Blade-petiole Relations.
A 13.78: NE - 406	Needle Mottle in Eastern White Pine Seedlings: A Selective Parameter for Air Pollution Sensitivity.
A 13.78: NE - 407	The Insulation Board Industry - An Economic Analysis.
A 13.78: NE - 408	Serpentine End Matching: A Test of Visual Perception.
A 13.78: NE - 409	Plastic Tubing and Maple Syrup Quality.
A 13.78: NE - 410	Economic Analysis of the Gypsy Moth Problem in the Northeast. IV. Forest Stand Hazard



Ratings for Gypsy Moth.

- A 13.78: NE - 411 Stem Deformity in Black Cherry.
- A 13.78: NE - 412 Red Maple (*Acer Rubrum* L.) Growth and Foliar Nutrient Responses to Soil Fertility Level and Water Regime.
- A 13.78: NE - 413 Basidiomycetes Associated with Decay of Living Oak Trees.
- A 13.78: NE - 414 Records of Backcountry Use can Assist Trail Managers.
- A 13.78: NE - 415 Logging Residue Available for Mine-Timber Production.
- A 13.78: NE - 416 Logging Work Injuries in Appalachia.
- A 13.78: NE - 417 Furniture Cuttings Made from Logging Residue: The Three-Sided Cant System.
- A 13.78: NE - 418 Effects of Watering and Fertilization on Carbohydrate Reserves in Sugar Maple Seedlings.  
A Quality Classification System for Young Hardwood Trees - the First Step in Predicting Future Products.
- A 13.78: NE - 419 Volume Relationships in Slicing Northern Red Oak and Black Cherry Logs.
- A 13.78: NE - 421 The Causes of Logging Truck Delays on Two West Virginia Logging Operations.
- A 13.78: NE - 422 Products Derived from Thinning Two Hardwood Timber Stands in the Appalachians.
- A 13.78: NE - 423 Lumber Grade Yields for Graded Aspen Logs and Trees.
- A 13.78: NE - 424 An Econometric Analysis of the U.S. Hardboard Market.  
The Selection System of Silviculture in Spruce-Fir Stands - Procedures, Early Results, and Comparisons with Unmanaged Stands.
- A 13.78: NE - 425 Measuring the Attitudes and Awareness of Environmental Education Camp Users.
- A 13.78: NE - 427 Estimating Top Weights of Hardwood Sawtimber.
- A 13.78: NE - 428 Use Characteristics of the Great Gulf Wilderness.  
A Comparison of Four Techniques for Producing High-Grade Furniture Core Material From Low-Grade Yellow-Poplar.
- A 13.78: NE - 429 A Cost Analysis: Processing Maple Syrup Products.
- A 13.78: NE - 431 Reestablishing Understory Plans in Overused Wooded Areas of Maryland State Parks.
- A 13.78: NE - 432 Managing Recreation Areas for Quality User Experiences: A Theoretical Framework.
- A 13.78: NE - 433 Stem Form Changes in Upland Oaks after Thinning.
- A 13.78: NE - 434 Oak Soil-Site Relationships in Northwestern West Virginia.
- A 13.78: NE - 435 Seed Production and Advance Regeneration in Allegheny Hardwood Forests.
- A 13.78: NE - 436 Species Hybridization in the Genus *Pinus*.
- A 13.78: NE - 437 Diameter Growth of Upland Oaks after Thinning.  
Oleoresin Crystallization in Eastern White Pine: Relationships with Chemical Components of Cortical Oleoresin and Resistance to the White-Pine Weevil.
- A 13.78: NE - 438 Influence of Fertilizer on Seed Production in Allegheny Hardwood Stands.
- A 13.78: NE - 440 Internal Defects Associated with Pruned and Nonpruned Branch Stubs in Black Walnut.
- A 13.78: NE - 441 Guidelines for the Use of GYPCHEK to Control the Gypsy Moth.
- A 13.78: NE - 442 Growth Responses of Woody Species to Long-and Short-Term Fumigation with Sulfur Dioxide.  
Inheritance of Compartmentalization of Wounds in Sweetgum (*Liquidambar styraciflua* L.) and Eastern Cottonwood (*Populus deltoides* Bartr.).
- A 13.78: NE - 443 Marketing Low-Grade Hardwoods for Furniture Stock - A New Approach.
- A 13.78: NE - 445 Raise cutting Diameters For increased Returns.  
A Comparison of Height Growth and Leaf Parameters of Hybrid Poplar Cuttings Grown in Ozone-Fumigated Atmospheres.
- A 13.78: NE - 446 Observations on the Use of Gypchek.
- A 13.78: NE - 448 Weight and Volume Yields from Thinning Two Oak-Hickory Stands.
- A 13.78: NE - 449 An Econometric Analysis of the U.S. Pallet Market.
- A 13.78: NE - 450 1978 National Camping Market Survey.
- A 13.78: NE - 451 Establishment and Early Growth of Conifers on Compact Soils in Urban Areas.

- A 13.78: NE - 452 Effects of Habitat on Stand Productivity in the White Mountains of New Hampshire.
- A 13.78: NE - 453 Manpower Training in Eastern Forest Industry: a Review and Assessment.
- A 13.78: NE - 454 Evaluation of Chestnut Test Plantings in the Eastern United States.
- A 13.78: NE - 455 Foliage Weight Distribution in the Upper Crown of Balsam Fir.
- A 13.78: NE - 456 Costs and Environmental Impacts of Harvesting Timber in Appalachia with a Truck-Mounted Crane.
- A 13.78: NE - 457 Dutch Elm Disease Control: Performance and Costs. Cost Updated to 1979 and Reaffirmed.
- A 13.78: NE - 458 Taper-Based System for Estimating Stem Volumes of Upland Oaks.
- A 13.78: NE - 459 The Quality and Availability of Hardwood Logging Residue Based on Developed Quality Levels.
- A 13.78: NE - 460 Sugar Maple Provenance Study: West Virginia Outplanting - 10-Year Results.
- A 13.78: NE - 461 Emotional Responses to Recreation Environments.
- A 13.78: NE - 462 Site Index Prediction Tables for Oak in Northwestern West Virginia.
- A 13.78: NE - 463 Gum Spots caused by cambium miners in Black Cherry in West Virginia.
- A 13.78: NE - 464 Cooperative Forestry Assistance in the Northeast.
- A 13.78: NE - 465 Production and Cost of a Live Skyline Cable Yarder Tested in Appalachia.
- A 13.78: NE - 466 Biomass Yields from Allegheny Hardwood Thinning.
- A 13.78: NE - 467 Foliar Nutrient Status of Young Red Spruce and Balsam Fir in a Fertilized Stand.
- A 13.78: NE - 468 Hardwood Log Grades and Lumber Grade Yields for Factory Lumber Logs.
- A 13.78: NE - 469 Soil-Water Relations of Shallow Forested Soils During Flash Floods in West Virginia.
- A 13.78: NE - 470 Air Pollutants Affect the Relative Growth Rate of Hardwood Seedlings.
- A 13.78: NE - 471 Effects of Ozone and Sulfur Dioxide on Height and Stem Specific Gravity of *Populus* Hybrids.
- A 13.78: NE - 472 A Method of Selecting Forest Sites for Air Pollution Study.
- A 13.78: NE - 473 Simulated Sawing of Squares: a Tool to Improve Wood Utilization.
- A 13.78: NE - 474 Gum Spots in Black Cherry Caused by Natural Attacks of Peach Bark Beetle.
- A 13.78: NE - 475 Effect of Deer Browsing on Timber Production in Allegheny Hardwood Forests of Northwestern Pennsylvania.
- A 13.78: NE - 476 Diameters of Clearcut Openings Influence Central Appalachian Hardwood Stem Development - a 10-Year Study.
- A 13.78: NE - 477 Survival, Growth, and Quality of Residual Trees Following Clearcutting in Allegheny Hardwood Forests.
- A 13.78: NE - 478 Radial Shakes and "Frost Cracks" in Living Oak Trees.
- A 13.78: ME - 479 Predicting the Payload Capability of Cable Logging Systems Including the Effect of Partial Suspension.
- A 13.78: NE - 480 Cavities in Trees Around Spring Seeps in the Maple-beech-birch Forest Type.
- A 13.78: NE - 481 Soil Temperature under Urban Trees and Asphalt.
- A 13.78: NE - 482 Yield of Pallet cants and lumber from hardwood poletimber thinnings.
- A 13.78: NE - 483 White-pine Weevil Attack. Susceptibility of Western White Pine in the Northeast.
- A 13.78: NE - 484 Satisfaction Monitoring for Quality Control in Campground Management.
- A 13.78: NE - 485 The Serpentine End-Matched Joint: Evaluating Strength and Stability.
- A 13.78: NE - 486 Efficiency of Using Solid Wood Fuels in Maple Syrup Evaporators.
- A 13.78: NE - 487 Water Requirements of Honeylocust (*Gleditsia triacanthos f. inermis*) in the Urban Forest.
- A 13.78: NE - 489 Trends in New Hampshire Private Campgrounds During the Seventies.
- A 13.78: NE - 490 Taper and Volume Equations for Selected Appalachian Hardwood Species.
- A 13.78: NE - 491 Mortality of Spruce and Fir in Maine in 1976-78 due to the Spruce Budworm Outbreak.
- A 13.78: NE - 492 Insects that Damage Northern Red Oak Acorns.
- A 13.78: NE - 493 Height Prediction Equations for Even-Aged Upland Oak Stands.
- A 13.78: NE - 494 Meeting the Solid Wood Needs of the Furniture and Cabinet Industries: Standard-size Hardwood Blanks.
- A 13.78: NE - 496 Habitat Mapping and Interpretation in New England.
- A 13.78: NE - 514 The Effect of Changes in Lumber and Furniture Prices on Wood Furniture Manufacturers'

## Lumber Usage.

- A 13.78: NE - 515 A Classification System for Predicting Pallet Part Quality from Hardwood Cants.
- A 13.78: NE - 516 Classification of American Metropolitan Areas by Ecoregion and Potential Natural Vegetation.
- A 13.78: NE - 517 Growth Response of Managed Uneven-aged Northern Conifer Stands.
- A 13.78: NE - 518 Furniture Rough Mill Costs Evaluated by Computer Simulation.
- A 13.78: NE - 519 New Turf for Gypsy Moth; There's More at Risk Downrange.
- A 13.78: NE - 520 System 6: Making Frame-Quality Blanks from White Oak Thinnings.
- A 13.78: NE - 521 BLANKS: A Computer Program for Analyzing Furniture Rough-Part Needs in Standard-Size Blanks.
- A 13.78: NE - 522 A Revised Econometric Model of the Domestic Pallet Market.
- A 13.78: NE - 523 Stocking, Growth, and Habitat Relations in New Hampshire Hardwoods.  
Conventional Processing of Standard-Size Edge-Glued Blanks for Furniture and Cabinet Parts: a Feasibility Study.
- A 13.78: NE - 524 System 6 Used to Make Kitchen Cabinet C2F Blanks from Small-Diameter, Low-Grade Red Oak.
- A 13.78: NE - 525 Stick-Board Trap for Measuring Dispersal of Spruce Budworm Larvae.
- A 13.78: NE - 527 The Personal-Use Firewood Program on Three National Forests: a Cost Analysis.
- A 13.78: NE - 528 Growth of Appalachian Hardwoods Kept Free to Grow from 2 to 12 Years after Clearcutting.
- A 13.78: NE - 529 Comparison of Lumber Values for Grade-3 Hardwood Logs from Thinnings and Mature Stands.
- A 13.78: NE - 530 Ground Cover Changes Resulting from Low-Level Camping Stress on a Remote Site.
- A 13.78: NE - 531 Predicting Diameters Inside Bark for 10 Important Hardwood Species.  
Emission Characteristics of Elm Bark Beetle Aggregation Attractants from Controlled-Release Dispensers.
- A 13.78: NE - 532 Individual-Tree Diameter Growth Model for Managed, Even-Aged, Upland Oak Stands.
- A 13.78: NE - 533 Precommercial Crop-Tree Release Increases Diameter Growth of Appalachian Hardwood Saplings.
- A 13.78: NE - 534 Silvicultural Guide for Paper Birch in the Northeast (revised).
- A 13.78: NE - 536 Multivariate Regression Model for Predicting Lumber Grade Volumes of Northern Red Oak Sawlogs.
- A 13.78: NE - 546 Quality Response of 29-Year-Old, Even-Aged Central Hardwoods After Thinning.
- A 13.78: NE - 643 Drive-Line Census for Deer Within Fenced Enclosures.
- A 13.78: NE - 644 Life History and Notes on the Biology of *Stelidota octomaculata* (Coleoptera:Nitidulidae).
- A 13.78: NE - 645 Tree Value Conversion Standards Revisited.  
Photographic Guide of Selected External Defect Indicators and Associated Internal Defects in Yellow-Poplar.
- A 13.78: NE - 646 Photographic Guide of Selected External Defect Indicators and Associated Internal Defects in Sugar Maple.  
Photographic Guide of Selected External Defect Indicators and Associated Internal Defects in Yellow Birch.
- A 13.78: NE - 648 Individual-Tree Diameter Growth Model for the Northeastern United States.
- A 13.78: NE - 649 Merchantable Sawlog and Bole-Length Equations for the Northeastern United States.
- A 13.78: NE - 650 Pallet Use in Grocery Distribution Affects Forest Resource Consumption Location:  
A Spatial Model of Grocery Pallet Use.
- A 13.78: NE - 651 New Estimates of Hardwood Lumber Exports to Europe and Asia.
- A 13.78: NE - 652 Northern Forest Lands: Resident Attitudes and Resource Use.
- A 13.78: NE - 654 Notes on the biology and Hosts of *Stelidota ferruginea*(Coleoptera:Nitidulidae).
- A 13.78: PNW - 180 Synthetic Sex Pheromone for detection survey of European Pine Shoot Moth.  
Estimation of Needle Populations on Young, Open-Grown Douglas-Fir by Regression and Life Table Analysis.
- A 13.78: PNW - 181 Effects of Aerial Application of DDT for Tussock Moth Control on Nestling Survival of Mountain Bluebirds and House Wrens.
- A 13.78: PNW - 185 Lumber Recovery from Grand Fir Thinnings at a Bandmill and Chipping Canter.
- A 13.78: PNW - 186 A Technique and Relationships for Projections of Employment in the Pacific Coast Forest Products
- A 13.78: PNW - 189

A 13.78: PNW - 190	Influence of Date of Cone Collection on Douglas-fir Seed Processing and Germination: a case history.
A 13.78: PNW - 192	Per-Acre Pricing -- Its Effect on Logging Residue.
A 13.78: PNW - 193	Analysis of Running Skyling With Drag.
A 13.78: PNW - 194	Field and Computer Techniques for Stem Analysis of Coniferous Forest Trees.
A 13.78: PNW - 195	Comparison of Western Spruce Budworm Populations and Damage on Grand Fir and Douglas-fir Trees.
A 13.78: PNW - 196	Defect Estimation for White Fir in the Fremont National Forest.
A 13.78: PNW - 197	Lumber Recovery from Large, Highly Defective, Low Grade Coast Douglas-Fir.
A 13.78: PNW - 198	Audience Attention as a Basis for Evaluating Interpretive Presentations.
A 13.78: PNW - 199	Particle Sizes in Slash Fire Smoke.
A 13.78: PNW - 200	Softwood Log Exports and the Value and Employment Issues.
A 13.78: PNW - 201	Results of Shelterwood Cutting in Western Hemlock.
A 13.78: PNW - 202	Effect of Wildfire on Soil Wettability in the high Cascades of Oregon.
A 13.78: PNW - 203	Lumber Yields by the New Timber Cruising Log Grades for Old-growth Coast Douglas-fir.
A 13.78: PNW - 204	Estimation of Decay in Old-growth Western Hemlock and Sitka Spruce in Southeast Alaska.
A 13.78: PNW - 205	Determination of Skyline Load Capability with a Programable Pocket Calculator.
A 13.78: PNW - 206	Douglas Fir Tussock Moth Egg Hatch and Larval Development in Relation to Phenology of Grand Fir and Douglas-fir in Northeastern Oregon.
A 13.78: PNW - 207	Cassette Tapes for Interpretation.
A 13.78: PNW - 208	Western Hemlock in Southeast Alaska-- Utilization, Lumber Recovery, and Chip Yield.
A 13.78: PNW - 209	Code-A-Site: A System for Inventory of Dispersed Recreational Sites in Roaded Areas, Back Country, and Wilderness.
A 13.78: PNW - 210	Levels-of-Growing-Stock Cooperative Study in Douglas-fir.
A 13.78: PNW - 211	Evaluation Techniques for Interpretation: Study Results from an Exhibition on Energy.
A 13.78: PNW - 212	Price Impacts of Log Export Restrictions Under Alternative Assumptions.
A 13.78: PNW - 213	Converting Brush and Hardwoods to Conifers on High Sites in Western Washington and Oregon-- Progress, Policy, Success and Costs.
A 13.78: PNW - 214	Effects of the Douglas-Fir Tussock Moth Nucleopolyhedrosis Virus (Baculovirus) on Three Species of Salmonid Fish.
A 13.78: PNW - 215	Identification of Parasites of the Douglas-fir Tussock Moth, Based on Adults, Cocoons, and Puparia.
A 13.78: PNW - 216	Sampling Low Density Populations of the Douglas-fir Tussock Moth by Frequency of Occurrence in the Lower Tree Crown.
A 13.78: PNW - 217	Field Survival and Growth of Douglas-fir by Age and Size of Nursery Stock.
A 13.78: PNW - 218	Guidelines for Log Grading Coast Douglas-fir.
A 13.78: PNW - 219	Effects of an Aerial Application of Urea Fertilizer on Young Sitka Spruce and Western Hemlock at Thomas Bay, Alaska.
A 13.78: PNW - 220	Effects of Gravel Morphology on Fine Sediment. Accumulation and Survival of Incubating Salmon Eggs.
A 13.78: PNW - 221	Levels-of-Growing-Stock Study in Thinned Western Larch Pole Stands in Eastern Oregon.
A 13.78: PNW - 222	Peroral Bioassay of Technical-Grade Preparations of the Douglas-Fir Tussock Moth Nucleopolyhedrosis Virus (Baculovirus).
A 13.78: PNW - 223	Meeks Table Research Natural Area Reference Sampling and Habitat Classification.
A 13.78: PNW - 224	Impact of the Douglas-Fir Tussock Moth on Forest Recreation in the Blue Mountains.
A 13.78: PNW - 225	A Test of commercial Thinning on the Hemlock Experimental Forest.
A 13.78: PNW - 226	Financial Precommercial Thinning Guides for Northwest Ponderosa Pine Stands.
A 13.78: PNW - 227	A Quantitative Geomorphic Approach to Predicting Productivity of Pink and Chum Salmon Streams in Southeast Alaska.
A 13.78: PNW - 228	Effects of Aerial Application of DDT on Reproduction in House Wrens and Mountain and Western Bluebirds.
A 13.78: PNW - 229	Decay of Grand fir in the Blue Mountains of Oregon and Washington.

copy 2

- A 13.78: PNW - 230 Field Tests of *Bacillus Thuringiensis* and Aerial Application Strategies on Western Mountainous Terrain.
- A 13.78: PNW - 231 An Equation for [Estimating The (Value and/Volume) of (Western Larch Trees)].
- A 13.78: PNW - 232 Height Growth and Site Index Curves for Managed, Even-Aged Stands of Ponderosa Pine in the Pacific Northwest.
- A 13.78: PNW - 233 Tree Mortality and Top-kill Related to Defoliation by the Douglas-Fir Tussock Moth in the Blue Mountains Outbreak.
- A 13.78: PNW - 234 Changes in the Thermal Regime After Prescribed Burning and Select Tree Removal (Grass Camp, 1975).
- A 13.78: PNW - 235 A Technique for Predicting Logging Residue Volumes in the Douglas-Fir Region.
- A 13.78: PNW - 236 Physical and Chemical Properties of some Blue Mountain Soils in Northeast Oregon.
- A 13.78: PNW - 237 Ponderosa Pine Lumber Recovery -- Young Growth in Northern California.
- A 13.78: PNW - 238 Detecting Suboutbreak Populations of the Douglas-Fir Tussock Moth by Sequential Sampling of Early Larvae in the Lower Tree Crown.
- A 13.78: PNW - 239 Rearing the Western Tussock Moth on Artificial Diet with Application to Related Species.
- A 13.78: PNW - 240 Defect Estimation for White Fir in the Rogue River National Forest.
- A 13.78: PNW - 241 Bioassay of Acephate-Treated Foliage on Three Instars of the Douglas-fir Tussock Moth.
- A 13.78: PNW - 242 Survival and Growth of Planted Conifers on the Dead Indian Plateau East of Ashland, Oregon.
- A 13.78: PNW - 243 Height Growth and Site Index Estimates for Noble Fir in High-Elevation Forests of the Oregon-Washington Cascades.
- A 13.78: PNW - 244 A Case Study of a Douglas-Fir Tussock Moth Outbreak and Stand Conditions 10 Years Later.
- A 13.78: PNW - 245 Regeneration of Tree Seedlings After Clearcutting on Some Upper-Slope Habitat Types in the Oregon Cascade Range.
- A 13.78: PNW - 246 Chemical Composition and deer Browsing of Red Alder Foliage.
- A 13.78: PNW - 247 An Evaluation of the Slash (I) Fuel Model of the 1972 National Fire Danger Rating System.
- A 13.78: PNW - 248 Regeneration in Mixed Conifer Clearcuts in the Cascade Range and the Blue Mountains of Eastern Oregon.
- A 13.78: PNW - 249 Changes in Streamflow Following Timber Harvest in Southwestern Oregon.
- A 13.78: PNW - 250 Decay in tops killed by Douglas-fir Tussock Moth in the Blue Mountains.
- A 13.78: PNW - 251 Site Index and Height Growth Curves for Managed, Even-Aged Stands of Douglas-Fir East of the Cascades in Oregon and Washington.
- A 13.78: PNW - 252 Site Index and Height Growth Curves for Managed, Even-Aged Stands of White or Grand Fir East of the Cascades in Oregon and Washington.
- A 13.78: PNW - 253 Fifty-year Development of Douglas-fir Stands Planted at Various Spacings.
- A 13.78: PNW - 254 Evaluation of Sticking Agents Mixed with *Bacillus thuringiensis* for Control of Douglas-Fir Tussock Moth.
- A 13.78: PNW - 255 Long-term Growth of Eight Legumes Introduced at Three Forest Locations in Southwest Oregon.
- A 13.78: PNW - 256 Survival of Douglas-fir Seedlings Sprayed with Atrazine, Terbacil, and 2,4-D.
- A 13.78: PNW - 257 Levels-of-Growing-Stock Cooperative Study in Douglas-fir.
- A 13.78: PNW - 258 Roadless Area-Intensive Management Trade-Offs on Pacific Northwest National Forests.
- A 13.78: PNW - 259 Natural Regeneration after Shelterwood Cutting in a Grand Fir-Shasta Red Fir Stand in Central Oregon.
- A 13.78: PNW - 260 Winter Diets of Elk and Deer in the Blue Mountains, Oregon.
- A 13.78: PNW - 261 Poisoning and Trapping Pocket Gophers to protect Conifers in Northeastern Oregon.
- A 13.78: PNW - 262 Illustrated Key to Introduced and Common Native Parasites of Larch Casebearer.
- A 13.78: PNW - 263 Gross Yields for Even-Aged Stands of Douglas-fir and White or Grand Fir East of the Cascades in Oregon and Washington.
- A 13.78: PNW - 264 Regeneration in Mixed Conifer Shelterwood Cuttings in the Cascade Region of Eastern Oregon.
- A 13.78: PNW - 265 Effects of Manganese and Manganese-Nitrogen Applications on Growth and Nutrition of Douglas-fir Seedlings.

- A 13.78: PNW - 266 Competition for National Forest Timber in the Northern, Pacific Southwest, and Pacific Northwest Regions.
- A 13.78: PNW - 267 Effects of Different Sources of Fertilizer Nitrogen on Growth and Nutrition of Western Hemlock Seedlings.
- A 13.78: PNW - 268 Streamflow After Patch Logging in Small Drainages Within the Bull Run Municipal Watershed, Oregon.
- A 13.78: PNW - 269 Radial Growth in Grand Fir and Douglas-fir Related to Defoliation by the Douglas-fir Tussock Moth in the Blue Mountains Outbreak.
- A 13.78: PNW - 270 Dead Western White Pine: Characteristics, Product Recovery, and Problems Associated with Utilization.
- A 13.78: PNW - 271 Plastic Cages to Protect Douglas-Fir Seedlings from Animal Damage in Western Oregon.
- A 13.78: PNW - 272 Duff Reduction by Prescribed Underburning in Douglas-fir.
- A 13.78: PNW - 273 Larval Densities and Trends of Insect Species Associated with Spruce Budworms in Buds and Shoots in Oregon and Washington.
- A 13.78: PNW - 274 Green Fescue Grassland: 40 Years of Secondary Succession.
- A 13.78: PNW - 275 Diameter and Height Growth of Suppressed Grand Fir Saplings After Overstory Removal.
- A 13.78: PNW - 276 The Outlook for Housing in Japan to the Year 2000.
- A 13.78: PNW - 277 The Impact of the Export and Import of Raw Logs on Domestic Timber Supplies and Prices.
- A 13.78: PNW - 278 The Standley Allotment: A History of Range Recovery.
- A 13.78: PNW - 279 Stages of Growth Theory and Money Flows From Commercial Banks in Timber-Dependent Communities.
- A 13.78: PNW - 280 Postplanting Sprays of Dalapon and Atrazine to Aid Conifer Establishment.
- A 13.78: PNW - 282 Projections of the Demand for National Forest Stumpage by Region; 1980-2030.
- A 13.78: PNW - 283 Estimating Value and Volume of Ponderosa Pine Trees by Equations.
- A 13.78: PNW - 291 Precipitation and Streamwater Chemistry in an Undisturbed Watershed in Southeast Alaska.
- A 13.78: PNW - 292 Herbicide and Conifer Options for Reforesting Upper Slopes in the Cascade Range.
- A 13.78: PNW - 294 Mount St. Helens Ash and Mud: Chemical Properties and Effects on Germination and Establishment of Trees and Wildlife Browse Plants.
- A 13.78: PNW - 295 Applicability of Four Regional Volume Tables for Estimating Growth Response to Thinning in Douglas Fir.
- A 13.78: PNW - 296 Response to Commercial Thinning in a 110-year-old Douglas-Fir Stand.
- A 13.78: PNW - 297 Lumber Recovery From Ponderosa Pine in Western Montana.
- A 13.78: PNW - 298 Aboveground Tree Biomass on Productive Forest Land in Alaska.
- A 13.78: PNW - 300 Lumber Recovery From Young-Growth Red and White Fir in Northern California.
- A 13.78: PNW - 305 Avifauna Associated with Early Growth Vegetation on Clearcuts in the Oregon Coast Ranges.
- A 13.78: PNW - RP - 374 Estimating the Weight of Douglas-Fir Tree Boles and Logs with an Iterative Computer Model.
- A 13.78: PNW - RP - 379 Hydrologic and Climatic Changes in Three Small Watersheds After Timber Harvest.
- A 13.78: PNW - RP - 386 Tennessee's Forest Products Industry: Performance and Contribution to the States's Economy, 1970 to 1980.
- A 13.78: PSW - 49 Forest Landscape Description and Inventories - a basis for land planning and design.
- A 13.78: PSW - 76 Pacific Southwest Forest and Range Experiment Station. Profiles of California Vegetation.
- A 13.78: PSW - 82 Pacific Southwest Forest and Range Experiment Station. The Distribution of Forest Trees in California.
- A 13.78: PSW - 112 Pacific Southwest Forest and Range Experiment Station. Evaluation of Erts-1 Data for Forest and Rangeland Surveys.
- A 13.78: PSW - 146 Pacific Southwest Forest and Range Experiment Station. A Watershed's Response to Logging and Roads: South Fork of Caspar Creek, California, 1967-1976.
- A 13.78: PSW - 147 Growth of Planted Ponderosa Pine Thinned to Different Stocking Levels in Northern California.
- A 13.78: PSW - 148 Pacific Southwest Forest and Range Experiment Station. Effects of Sevin-4-Oil, Dimilin, and Orthene on Forest Birds in Northeastern Oregon.

A 13.78: PSW 149	Roadless Area-Intensive Management Tradeoffs on the Sierra National Forest, California.
A 13.78: PSW 150	Seed Dissemination in Small Clearcuttings in North-Central California.
A 13.78: PSW - 151	Saligna Eucalyptus Growth in a 15-Year-Old Spacing Study in Hawaii.
A 13.78: PSW - 152	Tests of 36 <i>Eucalyptus</i> Species in Northern California.
A 13.78: PSW 153	Growth of White Firs Defoliated by Modoc Budworm in Northeastern California.
A 13.78: PSW - 154	Improving Plantation Establishment by Optimizing Growth Capacity and Planting Time of Western Yellow Pines.
A 13.78: PSW - 158	Mapping Pine Mortality by Aerial Photography, Umstead State Park, North Carolina.
A 13.78: PSW - RP - 214	Predicting Height Increment of Young-Growth Red Fir in California and Southern Oregon.
A 13.78: RM - 2	Volume, Taper, and Related Tables for Southwestern Ponderosa Pine.
A 13.78: RM - 64	Physical Properties of Alpine Snow as Related to Weather and Avalanche Conditions.
A 13.78: RM - 65	Decay of Ponderosa Pine Sawtimber in the Black Hills.
A 13.78: RM - 66	Areal Snow Cover and Disposition of Snowmelt Runoff in Central Colorado.
A 13.78: RM - 67	Color Aerial Photography. A New View for Range Management.
A 13.78: RM - 68	Characteristics and Processes of Soil Piping in Gullies.
A 13.78: RM - 69	Chaparral: 47 Years Later.
A 13.78: RM - 70	Frequency of Stem Features Affecting Quality in Arizona Mixed Conifers.
A 13.78: RM - 71	Vascular Plants of the Black Hills of South Dakota and Adjacent Wyoming.
A 13.78: RM - 72	Simulating Yields of Managed, Dwarf Mistletoe-Infested Lodgepole Pine Stands.
A 13.78: RM - 73	Moisture Content of Laminated Beams in use In The Rocky Mountain Area.
A 13.78: RM - 74	Determining Timber conversion Alternatives Through Computer Analysis.
A 13.78: RM - 75	An Experiment in Modeling Rocky Mountain Forest Ecosystems.
A 13.78: RM - 76	Initial Partial Cutting in Old-Growth Spruce-Fir.
A 13.78: RM - 77	Mixed Conifer Seedlings Growth in Eastern Arizona.
A 13.78: RM - 78	Scots Pine in Eastern Nebraska: A Provenance Study.
A 13.78: RM - 79	Field and Computer Procedures for Managed-Stand Yield Tables.
A 13.78: RM - 80	Daily Temperatures and Precipitation for Subalpine Forest, Central Colorado.
A 13.78: RM - 81	Natural Mortality of the Western Spruce Budworm, <i>Choristoneura Occidentalis</i> , in Colorado.
A 13.78: RM - 82	Veneer Recovery from Black Hills Ponderosa Pine.
A 13.78: RM - 83	Physical Characteristics and Utilization of Major Woodland Tree Species in Arizona.
A 13.78: RM - 84/2	National Fire-Danger Rating System.
A 13.78: RM - 85	Key to Shelterbelt Insects in the Northern Great Plains.
A 13.78: RM - 86	Moisture Stresses in Arizona Mixed Conifer Seedlings.
A 13.78: RM - 87	Simulating Yields of Southwestern Ponderosa Pine Stands, Including Effects of Dwarf Mistletoe.
A 13.78: RM - 88	Construction of an 8-mm Time-Lapse Camera for Biological Research.
A 13.78: RM - 89	Planting Engelmann Spruce.
A 13.78: RM - 89 - A	Planting Engelmann Spruce: a field guide.
A 13.78: RM - 90	Sublimation of Wind-Transported Snow - A Model.
A 13.78: RM - 91	Classification of Deer Habitat in the Ponderosa Pine Forest of the Black Hills, South Dakota.
A 13.78: RM - 92	Partial Cutting Practices in Old-Growth Lodgepole Pine.
A 13.78: RM - 92A	Partial Cutting Practices in Old-Growth Lodgepole Pine. A Field Guide.
A 13.78: RM - 93	Morphometry of Three Small Watersheds, Black Hills, South Dakota, and some Hydrolic Implications.
A 13.78: RM - 94	Loop-Frequency as Related to Plant Cover, Herbage Production, and Plant Density.
A 13.78: RM - 95	Volume Tables and Point-Sampling Factors for Engelmann Spruce in Colorado and Wyoming.
A 13.78: RM - 96	Flow and Channel Characteristics of Two High Mountain Streams.
A 13.78: RM - 97	Roll Laminating Fiber Overlays on Low-Grade Ponderosa Pine Lumber.
A 13.78: RM - 98	Predicting Softwood Cutting Yields by Computer.
A 13.78: RM - 99	Computer Simulation of Snowmelt within a Colorado Subalpine Watershed.

A 13.78: RM - 100	Water Yield Characteristics of Three Small Watersheds in the Black Hills of South Dakota.
A 13.78: RM - 101	Predicting Fire Spread in Arizona's Oak Chaparral.
A 13.78: RM - 102	Forest Stocking Equations: Their Development and Application.
A 13.78: RM - 103	Interpretation of Trend in Range Condition from 3-Step Data.
A 13.78: RM - 104	Estimating Understory Plant Cover with Rated Microplots.
A 13.78: RM - 105	A Provisional Tree Seed-Zone and Cone-Crop Rating System for Arizona and New Mexico.
A 13.78: RM - 106	Control of Dwarf Mistletoe in a Heavily Used ponderosa Pine Recreation Forest: Grand Canyon, Arizona.
A 13.78: RM - 107	Hydrologic Simulation Model of Colorado Subalpine Forest.
A 13.78: RM - 108	Economics of Containerized Conifer Seedlings.
A 13.78: RM - 109	Simulating Changes in Even-Aged Timber Stands.
A 13.78: RM - 110	Partial Cutting in Old-Growth Spruce-Fir.
A 13.78: RM - 111	Foods of the Rocky Mountain Mule Deer.
A 13.78: RM - 112	Predicting Avalanche Intensity from Weather Data: A Statistical Analysis.
A 13.78: RM - 113	Geology of the Montane Zone of Central Colorado - With Emphasis on Manitou Park.
A 13.78: RM - 114	Scotch Pine for the Northern Great Plains.
A 13.78: RM - 115	Computerized Preparation of Timber Management Plans: TEVAP2.
A 13.78: RM 116	Cost Analysis of Experimental Treatments on Ponderosa Pine Watersheds.
A 13.78: RM - 117	Management of Phreatophyte and Riparian Vegetation for Maximum Multiple Use Values.
A 13.78: RM - 118	Black Hills Ponderosa Pine Timber: Poles, Saw Logs, Veneer Logs, Stud Logs, or Pulp?
A 13.78: RM - 119	Effects of Chaparral - to - Grass Conversion on Wildfire Suppression Costs.
A 13.78: RM - 120	Silviculture of Central and Southern Rocky Mountain Forests: A Summary of the Status of Our Knowledge by Timber Types.
A 13.78: RM - 121	Silviculture of Subalpine Forests in the Central and Southern Rocky Mountains: The Status of Our Knowledge.
A 13.78: RM - 122	Silviculture of Southwestern Mixed Conifers and Aspen: The Status of Our Knowledge.
A 13.78: RM - 123	Silviculture of Southwestern Ponderosa Pine: The Status of Our Knowledge.
A 13.78: RM - 124	Silviculture of Ponderosa Pine in the Black Hills: The Status of Our Knowledge.
A 13.78: RM - 125	Demonstration Test of Inwoods Pulp Chip Production in the Four Corners Region.
A 13.78: RM - 126	Chaparral Conversion Potential in Arizona. Part I: Water Yield Response and Effects on Other Resources.
A 13.78: RM - 127	Chaparral Conversion Potential in Arizona. Part II: An Economic Analysis.
A 13.78: RM - 128	Effects of Pinyon-Juniper Removal on Natural Resource Products and Uses in Arizona.
A 13.78: RM - 129	Opportunities for Increasing Water Yields and Other Multiple Use Values on Ponderosa Pine Forest Lands.
A 13.78: RM - 130	Watershed Management in Arizona's Mixed Conifer Forests: The Status of Our Knowledge.
A 13.78: RM - 131	Development of Spruce-Fir Stands Following Spruce Beetle Outbreaks.
A 13.78: RM - 132	Multipurpose Silviculture in Ponderosa Pine Stands of the Montane Zone of Central Colorado.
A 13.78: RM - 133	Simulating Timber Yields and Hydrologic Impacts Resulting from Timber Harvest on Subalpine Watersheds.
A 13.78: RM - 134	Yield Tables for Managed Even-Aged Stands of Spruce-Fir in the Central Rocky Mountains.
A 13.78: RM - 135	Land Use Simulation Model of the Subalpine Coniferous Forest Zone.
A 13.78: RM - 136	Partial Cutting in Old-Growth Lodgepole Pine.
A 13.78: RM - 137	Watershed Management in the Rocky Mountain Subalpine Zone: The Status of Our Knowledge.
A 13.78: RM - 138	Water-Yield Improvement from Alpine Areas: The Status of Our Knowledge.
A 13.78: RM - 139	Watershed Management Problems and Opportunities for the Colorado Front Range Ponderosa Pine Zone: The Status of Our Knowledge.
A 13.78: RM - 140	Hydrologic Relations on Undisturbed and Converted Big Sagebush Lands: The Status of Our Knowledge.



- A 13.78: RM - 141 Watershed Management in the Black Hills: The Status of Our Knowledge.
- A 13.78: RM - 142 Watershed Management in the Central and Southern Rocky Mountains: A Summary of the Status of Our Knowledge by Vegetation Types.
- A 13.78: RM - 143 Jack Pine Provenance Study in Eastern Nebraska.
- A 13.78: RM - 144 Red Pine Provenance Study in Eastern Nebraska.
- A 13.78: RM - 145 Abert Squirrel Cover Requirements in Southwestern Ponderosa Pine.
- A 13.78: RM - 146 Stocking Strategies and Net Cattle Sales on Semidesert Range.
- A 13.78: RM - 147 Logging Damage to Advance Regeneration on an Arizona Mixed Conifer Watershed.
- A 13.78: RM - 148 A Southwestern Mixed Conifer Plantation-Case History and Observations. Vegetation Responses to Grazing, Rainfall, Site Condition, and Mesquite Control on Semidesert Range.
- A 13.78: RM - 149 Provisional Tree and Shrub Seed Zones for the Great Plains.
- A 13.78: RM - 150 Development of Some Young Aspen Stands in Arizona.
- A 13.78: RM - 151 Heat and Water Vapor Flux in Conifer Forest Litter and Duff: A Theoretical Model.
- A 13.78: RM - 152 Phytotoxic Grass Residues Reduce Germination and Initial Root Growth of Ponderosa Pine.
- A 13.78: RM - 153 Range Management in the Central and Southern Rocky Mountains: A Summary of the Status of Our Knowledge by Range Ecosystems.
- A 13.78: RM - 154 Range Management in the Chaparral Type and its Ecological Basis: The Status of Our Knowledge.
- A 13.78: RM - 155 Ecology and Management of Southwestern Semidesert Grass-Shrub Ranges: The Status of Our Knowledge.
- A 13.78: RM - 156 Alpine Range Management in the Western United States - Principles, Practices, and Problems: The Status of Our Knowledge.
- A 13.78: RM - 157 Range Management and its Ecological Basis in the Ponderosa Pine Type of Arizona: The Status of Our Knowledge.
- A 13.78: RM - 158 Grazing Management of Ponderosa Pine-Bunchgrass Ranges of the Central Rocky Mountains: The Status of Our Knowledge.
- A 13.78: RM - 159 Characteristics and Management of Southwestern Pinyon-Juniper Ranges: The Status of Our Knowledge.
- A 13.78: RM - 160 Management of Mountain Grasslands in the Central Rockies: The Status of Our Knowledge.
- A 13.78: RM - 161 Estimating Airflow Patterns Over Complex Terrain.
- A 13.78: RM - 162 SWYLD2: Yield Tables for Even-Aged and Two-Storied Stands of Southwestern Ponderosa Pine, Including Effects of Dwarf Mistletoe.
- A 13.78: RM - 163 Aspen Mortality in Rocky Mountain Campgrounds.
- A 13.78: RM - 164 Crown Structure and Distribution of Biomass in a Lodgepole Pine Stand.
- A 13.78: RM - 165 Classification of Quaking Aspen Stands in the Black Hills and Bear Lodge Mountains.
- A 13.78: RM - 166 Measuring Landscape Esthetics: The Scenic Beauty Estimation Method.
- A 13.78: RM - 167 Southwestern Pine Tip Moth Damage to Ponderosa Pine Reproduction.
- A 13.78: RM - 168 Gully Development and Control: The Status of Our Knowledge.
- A 13.78: RM - 170 Forest Vegetation of the Bighorn Mountains, Wyoming: A Habitat Type Classification.
- A 13.78: RM - 171 The Long-Horned Wood-Boring Beetles of North Dakota (Coleoptera: Cerambycidae).
- A 13.78: RM - 172 Controlling Frost Heaving of Ponderosa Pine Seedlings in Arizona.
- A 13.78: RM - 173 Technical Feasibility of Producing Particleboard from Black Hills Ponderosa Pine.
- A 13.78: RM - 174 Computer Simulation of Snowmelt.
- A 13.78: RM - 175 Cost Effectiveness of the 1974 Forestry Incentives Program.
- A 13.78: RM - 176 Alternatives Analysis for Multiple Use Management: A Case Study.
- A 13.78: RM - 177 Fire Danger Rating Network Density.
- A 13.78: RM - 178 Douglas-Fir in Eastern Nebraska: A Provenance Study.
- A 13.78: RM - 179 Eastern White Pine in Eastern Nebraska: A Provenance Study of Southern Appalachian Origins.
- A 13.78: RM - 180 Austrian (European Black) Pine in Eastern Nebraska: A Provenance Study.

- A 13.78: RM - 181 Weight Scaling for Southwestern Ponderosa Pine.
- A 13.78: RM - 182 Regulation and Control of Cut Under Uneven-Aged Management.
- A 13.78: RM - 183 Avalanche Dynamics: Engineering Applications for Land Use Planning.
- A 13.78: RM - 184 Bird Population Changes After Timber Harvesting of a Mixed Conifer Forest in Arizona.
- A 13.78: RM - 185 Guidelines for Minimizing Spruce Beetle Populations in Logging Residuals.  
Uneven-Aged Management of Old Growth Spruce-Fir Forests: Cutting Methods and Stand Structure Goals for the Initial Entry.
- A 13.78: RM - 186 Forecasting the 10-Hour Timelag Fuel Moisture.
- A 13.78: RM - 187 Soil Moisture Response to Spraying Big Sagebrush: A Seven-Year Study and Literature Interpretation.
- A 13.78: RM - 188 Case Study of a Watershed Rehabilitation Project: Alkali Creek, Colorado.
- A 13.78: RM - 189 Evaluation of Ponderosa Pine Reforestation Techniques in Central Arizona.
- A 13.78: RM - 190 Wildfire Effects on a Ponderosa Pine Ecosystem: An Arizona Case Study.
- A 13.78: RM - 191 Distribution of Douglas-fir and Ponderosa Pine Dwarf Mistletoes in a Virgin Arizona Mixed Conifer Stand.
- A 13.78: RM - 192 Growth and Decay Losses in Colorado Aspen.
- A 13.78: RM - 193 A System That Measures Blowing Snow.
- A 13.78: RM - 194 Heat and Water Transport Properties in Conifer Duff and Humus.
- A 13.78: RM - 195 Conifers For Single-Row Field Windbreaks.
- A 13.78: RM - 196 Habitat Use by Native Gambel's and Scaled Quail and Released Masked Bobwhite Quail in Southern Arizona.
- A 13.78: RM - 197 Status of the Gila Topminnow and its Co-occurrence with Mosquitofish.
- A 13.78: RM - 198 RMYLD: Computation of Yield Tables for Even-Aged and Two-Storeyed Stands.
- A 13.78: RM - 199 Seedfall and Establishment of Engelmann Spruce and Subalpine Fir in Clearcut Openings in Colorado.
- A 13.78: RM - 200 Effects of Cattle Grazing on Ponderosa Pine Regeneration in Central Colorado.
- A 13.78: RM - 201 Arizona Chaparral: Plant Associations and Ecology.
- A 13.78: RM - 202 Five-Year Growth and Development in a Virgin Arizona Mixed Conifer Stand.
- A 13.78: RM - 203 Timber Yield and Financial Return Performance of the 1974 Forestry Incentives Program.
- A 13.78: RM - 204 Numerical Simulation of Snow Avalanche Flow.
- A 13.78: RM - 205 Numerical Simulation of Jet Roof Geometry for Snow Cornice Control.
- A 13.78: RM - 206 A Classification of Spruce-fir and Mixed Conifer Habitat Types of Arizona and New Mexico.
- A 13.78: RM - 207 Preliminary Classification for the Coniferous Forest and Woodland Series of Arizona and New Mexico.
- A 13.78: RM - 208 Ecology of Arizona Cottontop.
- A 13.78: RM - 209 Germination Requirements of 19 Species of Arid Land Plants.
- A 13.78: RM - 210 The Effect of Lake-based Recreation and Second Home Use on Surface Water Quality in the Manitou Experimental Forest.
- A 13.78: RM - 211 Effects of Harvesting Ponderosa Pine on Nongame Bird Populations.
- A 13.78: RM - 212 Natural Fuel Loadings in Ponderosa Pine and Mixed Conifer Forests of the Southwest.
- A 13.78: RM - 213 Rodent Population Densities and Food Habits in Arizona Ponderosa Pine Forests.
- A 13.78: RM - 214 Carnivora Food Habits and Habitat Use in Ponderosa Pine Forests.
- A 13.78: RM - 215 Numerical Simulation of Snow Avalanche Impact on Structures.
- A 13.78: RM - 216 Management of Spruce-Fir in Even-Aged Stands in the Central Rocky Mountains.
- A 13.78: RM - 217 Volume Tables and Point-Sampling Factors for Ponderosa Pine in the Front Range of Colorado.
- A 13.78: RM - 218 Establishment, Survival, and Growth of Selected Browse Species in a Ponderosa Pine Forest.
- A 13.78: RM - 219 Chimney Spring Forest Fire History.
- A 13.78: RM - 220 Forest Vegetation of the Routt National Forest in Northwestern Colorado: A Habitat Type Classification.
- A 13.78: RM - 221 Selection and Use of Snags by Secondary Cavity-Nesting Birds of the Ponderosa Pine Forest.
- A 13.78: RM - 222 Ponderosa Pine Provenances for the Northern Great Plains.
- A 13.78: RM - 223

A 13.78: RM - 224	Taxonomy and Effects of Dwarf Mistletoe on Bristlecone Pine on the San Francisco Peaks, Arizona.
A 13.78: RM - 225	Management of Ponderosa Pine in Even-Aged Stands in the Southwest.
A 13.78: RM - 226	Sterilization of Dominant Males Will Not Limit Feral Horse Populations.
A 13.78: RM - 227	Lumber Yield Potential of Aspen in the Rocky Mountains.
A 13.78: RM - 228	Management of Ponderosa Pine in Even-Aged Stands in the Black Hills.
A 13.78: RM - 229	Management of Lodgepole Pine in Even-Aged Stands in the Central Rocky Mountains.
A 13.78: RM - 230	Productivity Equations for Forest Vegetation Treatment Projects in the Colorado Front Range.
A 13.78: RM - 231	An Engelmann Spruce Seed Source Study in the Central Rockies.
A 13.78: RM - 232	Volume Tables and Point-Sampling Factors for Aspen in Colorado.
A 13.78: RM - 235	Ponderosa Pine Mortality Resulting from a Mountain Pine Beetle Outbreak.
A 13.78: RM - 236	Green Ash Seed Sources for North Dakota.
A 13.78: RM - 237	Bald Eagle Winter Habitat on Southwestern National Forests.
A 13.78: RM - 238	Leaf Area Determinations for Subalpine Tree Species in the Central Rocky Mountains.
A 13.78: RM - 239	The Economic Value of Improved Fuels and Fire Behavior Information.
A 13.78: RM - 240	Effects of Partial Cutting on Diseases, Mortality, and Regeneration of Rocky Mountain Aspen Stands.
A 13.78: RM - 241	Distribution of Western Spruce Budworm Egg Masses on White Fir and Douglas-fir.
A 13.78: RM - 242	Determination of Potential Direct Beam Solar Irradiance.
A 13.78: RM - 243	Shelterbelt Establishment and Growth at a Windswept Wyoming Rangeland Site.
A 13.78: RM - 244	The Escaped Fire Situation: A Decision Analysis Approach.
A 13.78: RM - 245	Bird Response to Timber Harvest in a Mixed Conifer Forest in Arizona.
A 13.78: RM - 246	Effects of Commercial Clearcutting of Aspen on Understory Vegetation and Wildlife Habitat Values in Southwestern Colorado.
A 13.78: RM - 247	Wounds and Decay in Residual Corkbark Fir.
A 13.78: RM - 248	Deer and Elk Forage Production in Arizona Mixed Conifer Forests.
A 13.78: RM - 249	Forest Vegetation of the White River National Forest in Western Colorado: A Habitat Type Classification.
A 13.78: RM - 250	Ten-Year Performance of Ponderosa Pine Provenances in the Great Plains of North America.
A 13.78: RM - 251	Effects of Weather and Physiographic Conditions on Temperature and Humidity in Subalpine Watersheds of the Fraser Experimental Forest.
A 13.78: RM - 252	Documentation and Preliminary Validation of H2OTRANS and DAYTRANS, Two Models for Predicting Transpiration and Water Stress in Western Coniferous Forests.
A 13.78: RM - 253	Genetic Variation in Blue Spruce: A Test of Populations in Nebraska.
A 13.78: RM - 254	Natural Regeneration of Engelmann Spruce after Clearcutting in the Central Rocky Mountains in Relation to
A 13.78: RM - 255	Pocket Gopher Food Habits on Two Disturbed Forest Sites in Central Arizona.
A 13.78: RM - 256	Modeling Forest Scenic Beauty: Concepts and Application to Ponderosa Pine.
A 13.78: RM - 257	Warping of Studs from Young Growth Ponderosa Pine from Northern New Mexico.
A 13.78: RM - 258	Effects of Clearcutting a Subalpine Forest in Central Colorado on Wildlife Habitat.
A 13.78: RM - 259	An Evaluation of Herbage and Browse Production Estimators Used in the 1980 RPA Assessment.
A 13.78: RM - 266	Forest Vegetation of the Arapaho and Roosevelt National Forests in Central Colorado: A Habitat Type Classification.
A 13.78: RM - 269	Estimating Potential Engelmann Spruce Seed Production on the Fraser Experimental Forest, Colorado.
A 13.78: RM - 274	The Potential Effect of Partial Cutting and Thinning on Streamflow from the Subalpine Forest.
A 13.78: RM - 275	Trends in Streamwater Chemistry and Input-Output Balances, Fraser Experimental Forest, Colorado.
A 13.78: RM - 276	Forest Vegetation of the Black Hills National Forest of South Dakota and Wyoming: A Habitat Type Classification.
A 13.78: RM - 277	Phytotoxic Potential of Gambel Oak on Ponderosa Pine Seed Germination and Initial Growth.
A 13.78: RM - 278	Aspen Sucker Damage and Defect in Colorado Clearcut Areas.
A 13.78: RM - 279	Genetic Variation in Eastern White Pine: A 15-Year Test of Provenances in Eastern Nebraska.
A 13.78: RM - 280	Summer Birds and Mammals of Aspen-Conifer Forests in West-Central Colorado.

A 13.78: RM - 281

A 13.78: RM - 282

Native Woodland Habitat Types of Southwestern North Dakota.

Initial Results from the Pawnee Eddy Correlation System for Dry Acid Deposition Research.