Contents

About the Series Foreword Preface		ix xi xiii
I.	Overview	1
1.	Introduction: Forestry, Community, and Sociology of Natural Resources Robert G. Lee, Donald R. Field, and William R. Burch, Jr.	3
2.	Some Contributions of Sociology to the Study of Natural Resources Walter Firey	15
3.	Toward the Stabilization and Enrichment of a Forest Community Harold F. Kaufman and Lois C. Kaufman	27
4.	Human Choice in the Great Lakes Wildlands Samuel P. Hays	41
II.	Wood Products Industry and Community	53
5.	Sustained Yield and Community Stability in American Forestry Johannes H. Drielsma, Joseph A. Miller, and William R. Burch, Jr.	55
6.	Community Stability: Issues, Institutions, and Instruments Con H. Schallau	69
7.	Sustained Yield and Social Order Robert G. Lee	83
8.	Forest Industry Towns in British Columbia Patricia Marchak	95

9.	The Changing Structure of the Forest Industry in the Pacific Northwest	
	Andy Brunelle	107
10.	Mill Closures in the Pacific Northwest: The Consequences of Economic Decline in Rural Industrial Communities Edward C. Weeks	125
11.	Northwestern Loggers: Implications for Adapting to Economic Changes	
	Matthew S. Carroll and Robert G. Lee	141
III.	Forest-Based Communities in a	
	Service-Based Society	157
12.	Social Bases for Resource Conflicts in Areas of Reverse Migration Dale J. Blahna	150
		159
13.	Power Plants and Resource Rights Louise Fortmann and Paul Starrs	179
14.	Depopulation and Disorganization in Charcoal-Producing Mountain Villages of Kyoto Prefecture in Japan Hisayoshi Mitsuda	195
15.	Community Stability as Social Structure: The Role of Subsistence Uses of Natural Resources in Southeast Alaska Robert M. Muth	211
16.	Building Trust: The Formation of a Social Contract Margaret A. Shannon	229
17.	Counties, States, and Regulation of Forest Practices on Private Lands Debra J. Salazar	241
	· ·· · · · · · · · · · · · · · · · · ·	241

Contents

IV.	Conclusions and Implications	257
18.	Community Stability and Timber-Dependent Communities: Future Research	
	Gary E. Machlis and Jo Ellen Force	259
19.	Conclusions: Past Accomplishments and Future Directions Robert G. Lee, William R. Burch, Jr., and Donald R. Field	277
Pro	files of the Authors	291
Index		