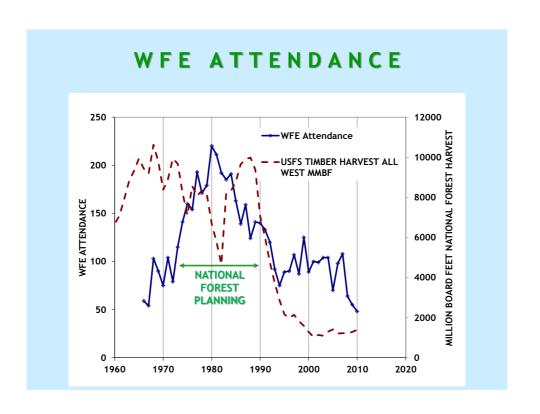
Forest Economics: How We Got Here and Where We Are Heading

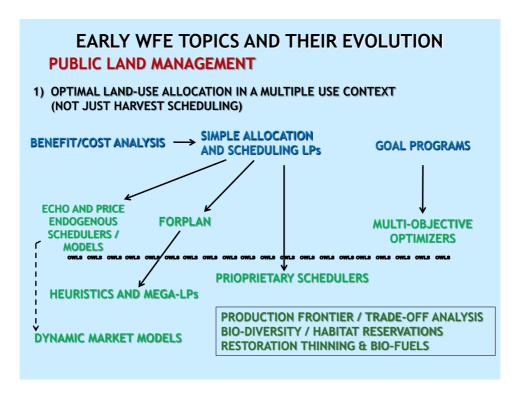
Western Forest Economics: How We Got Here and Where We Are Heading

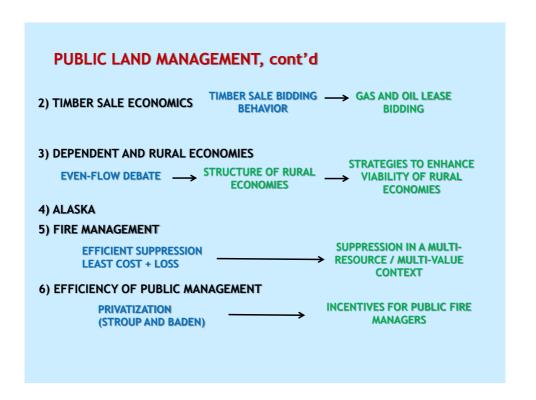
- EVOLUTION OF DISCUSSION TOPICS IN EARLY WFE MEETINGS
- BUT, WAIT, WHERE ARE WE?
- ATTRIBUTES OF FUTURE ECONOMICS RESEARCH

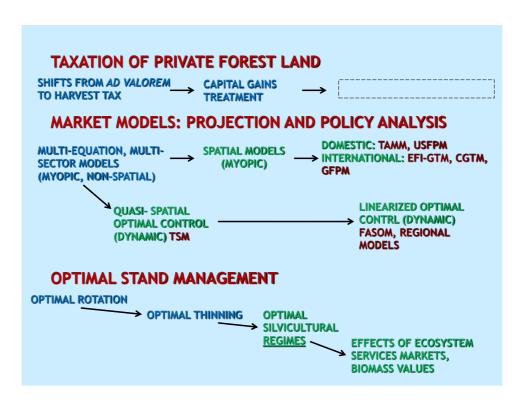
Discussion Topics at WFE circa 1970-71

- Public Land Management
- · Taxation of private forest land
- Market models for projection and policy analysis
- · Optimal stand management
- International trade
- · Production structure of the forest industry
- · Energy production from wood

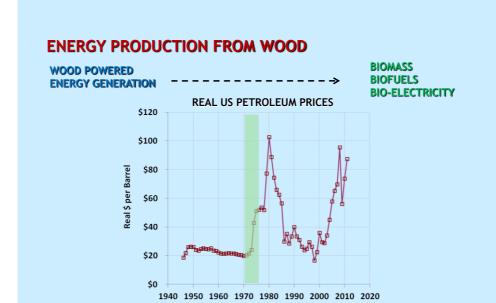












SO WHERE ARE WE?

- Western forest economics research is strongly influenced by federal land management policies.
 - In the absence of any clear (or even murky) paths forward, what studies are policy-relevant?
 - Is the future one of (i) local sustainable production cooperatives,
 (ii) special management units (like Rep. DeFazio's BLM Trust) or
 (iii) a broader federal policy?
- What <u>is</u> the link between provision of environmental services on federal lands and well-being of western non-rural populations?
 - Attribution with evidence
 - Experiments?
- Why so little attention to private lands, both corporate and NIPF?
- What's happening to the processing industry?
- What's happened to the industry and resource data?

PROSPECTS FOR THE FUTURE

TRENDS IN PUBLIC POLICIES, MARKETS, TECHNOLOGY

MORE EMPIRICAL: SPATIAL AT BROADER SCALES

EXPERIMENTAL: BEHAVIOR OF ECOSYSTEM SERVICES USERS

MORE FOCUSED ON MICRO-SCALE: FIRMS, OWNERS

LOOSEN STRICT RATIONALITY ASSUMPTIONS IN MODELS

WHO WILL BECOME FOREST ECONOMISTS?
BROAD SOCIAL SCIENCE EXPOSURE IN EDUCATION
ORTHODOXY VERSUS HETERODOXY

MORE FOCUS ON DYNAMIC EQUILIBRIA AND ADJUSTMENT