A New Century; A New Timber Industry

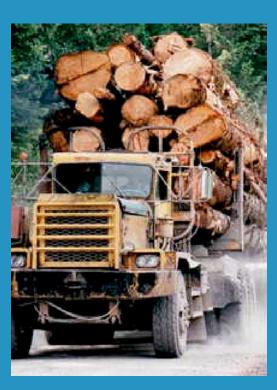


Resource Development Council February 2, 2006

Forest Resources of Alaska

Alaska is rich in timber resources

- Sitka Spruce
- Western Hemlock
- White Spruce
- Western Redcedar
- Alaska (Yellow) Cedar
- Paper Birch
- Aspen



Products from Alaska wood





Western Hemlock

- doors
- window frames
- construction lumber
- plywood
- laminated veneer lumber
- dissolving pulp

Products from Alaska wood

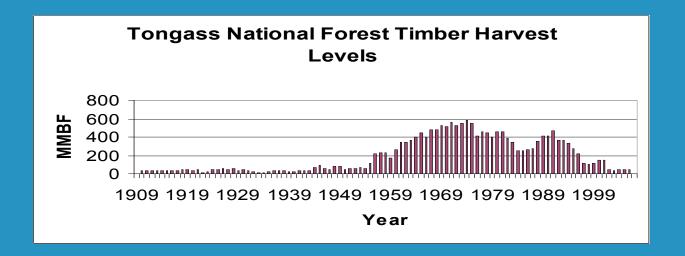


Sitka Spruce

- musical instruments
- doors and windows
- aircraft parts
- decorative lumber
- construction lumber
- dissolving pulp

Southeast Alaska - Tongass

- Devastated local economies
 - 1990: 4000+ direct jobs
 - 2006: fewer than 700 direct jobs
- Annual harvest below 50 mmbf (pre-WWII levels)



Governor Murkowski is committed to rebuilding SE Alaska's timber industry

- 9th Circuit Court remanded Forest Plan, August '05
 - Cumulative impacts
 - Timber demand calculations
- State of Alaska signs 2 MOUs with FS, January '06
 - Cooperating agency agreement TLMP
 - Economic timber sale planning
- Focus is on full utilization new manufacturing options

Interior Opportunities

- "New Growth" prospectus, December '03
 - English
 - Chinese
 - Japanese
- Current interest in birch board plant
 - Test logs harvested, fall '05
 - Marketing tests under way
- Allows expansion while supporting current small operators

Southcentral Opportunities



- Port Mckenzie chip plant
 - white spruce newsprint
 - birch kraft pulp
- Sustainable employment
 - currently 90 valley jobs
- Forest rejuvenation
 - harvest mature birch
 - improve moose and bird habitat
 - second growth will allow improved value added opportunities

Typical hardwood logs from Alaska's boreal forest



Forestry in the MatSu

Susitna Area Plan

- 15.8 million acres
- 464,000 acres allow timber harvest

Susitna Forestry Guidelines

- Limited unit size
- buffers between units
- buffers on streams & wetlands

Susitna area allowable cut

- FY06 3.9 million cubic feet
- West Petersville sale = 900,200 cubic feet

Questionsp

Thank you for your interest.