g the Value Timber Worksh

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Primary Goal

Highest total dollar return to land owner





Factors to consider

- Should I hire a forester?
- Should I hire a log marketer?
- Who can I trust?
- What will my logging costs be?
- Regular log truck vs. self loading log truck?
- What are the hauling costs to each potential destination?
- What are the Mill requirements?
- What are the current market conditions? Which way is it trending?
- What will my reforestation costs be?
- Economies of scale Can I log more now? Should I?

Get more than one quote!

- Logging contractors
- Mills/exporters

Make a realistic assessment of what you have to market

Chip N Saw (CNS) 3Mill 2Mill High Grade (SM/3P+) Do you have poles?

	Sm	nall end dia	ameter of l	Ogs		High Grade		
Species				J			Poles	TOTAL
DF	18%	27%	33%	13%	5%	2%	2%	100%
Н	26%	44%	20%	8%	2%			100%

If I sell my high grade logs to one mill, will I be able to sell my small logs for more than pulp?

How are logs measured?

1 board foot is equivalent to a board 1" thick by 12" by 12"

Logs sold by 1,000 board feet (MBF)

Measurement of logs

Small end diameter

Length of logs in feet





Log Lengths (don't forget trim!)

Every mill has primary log lengths they want

• Not all mills are looking for the same lengths

Board Foot Scaling Volume Based on Diagrams





Local Mills

Softwood Sawlogs

Sierra Pacific Industries, Mount Vernon Hampton, Darrington Great Western Lumber Company, Everson Buse Timber, Everett Canyon Lumber Company, Everett Formark, Everett Fritch Mill, Snohomish

<u>Poles</u>

The Oeser Company, Bellingham Bell Timber, Conway McFarland-Cascade, Arlington

<u>Pulp</u>

Willis Enterprises, Everett

Hardwood Mills

Northwest Hardwoods, Mount Vernon Smith Street Mill, Everett Port Angeles Hardwoods, LaConner

<u>Cedar Mills</u>

Mary's River Lumber Company, Bow Alta Forest Products, LaConner Antrim, Hamilton

Questions?