

Planting Density: Less CAN Be More

10 acres of OP Control

6x12 Spacing: 605 trees/acre

Constrained Nutrient and Water Support



Total Cost: \$968

Total Revenue: \$25,670



Heavy Stocking Does Not Create More Value

10 acres of MCP[®] Advanced

8x12 Spacing: 500 trees/acre

Good Nutrient and Water Support (500 TPA)



Total Cost: \$1,251

(additional investment: \$283)

Total Revenue: \$36,080

Increased Revenue: \$10,410

Incremental Return per \$1 = \$37



Lower Stocking with MCP[®] Does Create More Value



Pulpwood



Chip-n-Saw



Sawtimber



Poles

The seedling **GENETICS** you plant **TODAY** determine your **INCOME** at harvest.



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**GROW FASTER.
HARVEST SOONER.
EARN MORE.**



MCP® LOBLOLLY PINE
The Best Trees Get The Best Results



Earlier Thinning



Earlier Final Harvest Age



More Disease Resistance



Better Log Straightness



Reduced Forking

50 - 100 %	> 40 %	85 - 100 %
GREATER	HIGHER	SAWTIMBER
NPV	Revenue	Final Harvest

- More high-value sawtimber per acre
- More than 20 years of field trials
- Bred from the top 1% performers of 8,000 tested Loblolly families
- First thinning about 11 – 13 years
- First thinning up to 52 – 65 tons/acre with up to 30% solid wood potential
- Final harvest with 85% – 100% of trees in sawtimber
- Bareroot and Containerized

