

**Department** Resource Planning  
**Position Title** Forest Planning Analyst  
**Position Location** Portland, Oregon  
**Immediate Supervisor** Forest Planning Manager  
**Positions Supervised by this Position** None

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**KEY FUNCTION OF POSITION:**

Work closely with Campbell Global Acquisition and Valuation Teams, incorporating acquisition and valuation inputs to inform harvest scheduling and investment analysis in the development of long-term plans for select timberland properties under management.

Complete micro-economic analysis supporting economic optimization of forest management regimes across a range of forest and economic conditions.

**SUMMARY OF DUTIES AND RESPONSIBILITIES:**

- Coordinate harvest scheduling and investment analysis to support in the development of Campbell Global's long-term plans for timberland properties under management.
- Complete micro-economic analysis in support of the development of economic optimization of forest management regimes across a range of forest and economic conditions.
- Support harvest scheduling analysis and timberland valuation for acquisition efforts as needed.
- Ensure that environmental or financial risk management reporting is conducted in a timely and professional manner to your Manager and, if appropriate, local Safety Coordinator.
- Respond to internal and external information requests in conjunction with management and team members.
- Actively participate within the organization to ensure all timberland management investment services meet or exceed client commitments.
- Represent Campbell Global at all levels, maintaining positive public relations.

**QUALIFICATIONS FOR POSITION:**

- Bachelor of Science in Forest Management, required.
- Masters of Science in Forest Economics, Forest Management or related field, preferred.

**EXPERIENCE AND KNOWLEDGE REQUIRED/PREFERRED:**

- Harvest scheduling experience, preferably utilizing a range of economic optimization techniques. Three to five years experienced preferred.
- Demonstrated knowledge and experience with forest operations and optimal silvicultural management experience a plus.

- Demonstrated expertise utilizing commercially available forest optimization software, particularly Remsoft's Woodstock and Stanley.
- Understanding of regional and local supply/demand relationships and the effect these relationships have on targeted management regimes.
- Understanding of the impact of domestic and global macro-economic changes on stumpage prices.
- Demonstrated experience with growth and yield models appropriate for the PNW and Southern US.
- Demonstrated understanding of the timberland investment management business.
- Strong interpersonal communication and team skills are required.
- Demonstrated ability to address complex issues through analytics.
- Knowledge of SQL and relational databases is preferred.
- Ability to effectively communicate complex concepts and results orally, graphically and in writing.

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**NOTE:** The above statements are intended to describe the general nature of work to be performed; they do not constitute an exhaustive list of all responsibilities, duties, and skills required of personnel so classified.

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