



P.O. Box 1127  
Roseburg, OR 97470  
Tel: 541-673-0141  
Fax: 541-440-2516 or 541-440-1573

**The Company:**

Lone Rock Resources is a fourth-generation family owned timber company with a proud past and an exciting future. We manage approximately 151,000 acres in southwestern Oregon where we have been in business since 1950 and have a well-earned reputation as one of the top private forestry companies in the Pacific Northwest. Lone Rock is a fully integrated forest management company involved in a wide spectrum of forest activities including having in-house cutting, logging, trucking, road construction crews, engineering, land surveying, silvicultural operations, inventory, GIS, logging administration, and log marketing. Lone Rock's mission is to manage our forestlands for the greatest enduring value while enhancing the environmental, social, and economic integrity of our lands and communities.

**Position:**

Lone Rock Resources is seeking candidates for a Coastal Forest Engineer located out of our Myrtle Point, OR office. The successful candidate will work in Lone Rock's surveying and engineering department where he/she will join a team of hardworking, talented, and dedicated licensed engineers and surveyors who thrive in performing exceptional work in a productive environment. We are looking for a motivated team player who will provide quality input to our diverse company structure. The successful candidate will work primarily in Coos & Curry County, but may occasionally work in other regions in SW Oregon where Lone Rock operates.

In a typical year, the Lone Rock Engineering and Surveying Team performs design, engineering, and layout of 40 miles of both new road construction and reconstruction including culvert and bridge design and road maintenance. In addition, Lone Rock surveys over 40 miles of property line annually. Successful candidates for the Coastal Forest Engineer position will demonstrate a willingness to work with state-of-the-art equipment while striving to increase accuracy, efficiency, and effectiveness for company operations.

**Job Duties:** Included, but not limited to:

- Road and harvest unit layout
- Road design, field narration, and road staking
- Neighbor crossing plat submittals
- Road project pre-work compiling and file management
- Road construction contract administration
- Road and bridge/structure inventory and inspections
- Property line traversing and marking
- Other duties including fire cache inventory, fire suppression, and road winterization

**Required Qualifications:**

- 4-year bachelor's degree in Forest and/or Civil Engineering
- Proficient in using computers with specific knowledge of CAD, RoadEng, survey mapping software (Traverse PC), and Microsoft Office Suite
- Good interpersonal communication skills and ability to work well with others
- Good analytical and organization skills
- Ability to travel to different job locations within Southwest Oregon
- Physically able to work in harsh terrain and in various environments in inclement weather
- Ability to work independently
- A valid driver's license and a good driving history
- Willingness to live in Coos County near the Myrtle Point satellite office

**Preferred Qualifications:**

- Current Engineering/Surveying License or Engineering/Surveying Intern Certificate with the ability to obtain an Oregon Engineering/Surveying License within 5 years
- 5+ years experiences in an engineering/forestry related field
- 2+ years of experience in contract/project administration for road construction related projects
- Experience/knowledge of property line surveying, including the use of a total station and GPS

**Physical Requirements:**

- Walking and standing up to 10 hours per day in various terrain and weather conditions
- Carrying equipment up to 50 lbs.
- Working in an office environment up to 10 hours per day

**Benefits:** A Full Time Salary Exempt Position with:

- Medical, Dental, and Vision Coverage
- 401(k) with a company match and a discretionary Profit-Sharing Plan
- Paid Vacation and Holidays
- Life Insurance, Short and Long-Term Disability
- Company pickup truck

**About the Engineering/Surveying Department:**

Lone Rock currently employs three full time Forest Engineering graduates and one Forest Operations graduate in its Engineering/Surveying Department:

- Weston Addington (OSU Forest/Civil Engineering 2014) is the Engineering Operations Manager and is licensed in both Engineering and Land Surveying. Weston is responsible for road construction layout and road structure design/management. He also supervises all staff in the Engineering/Surveying Department.
- Dan Saily (OSU Forest Operations Management 2010) is an LSIT and will be a Professionally Licensed Surveyor soon. Dan is responsible for supervising and managing property line surveys on company owned land. Dan is also the primary coordinator of the company fire cache system.
- Ken Hoffine (OSU Forest Engineering 1979) is licensed in both Engineering and Surveying and is a Certified Water Rights Examiner. Ken is responsible for survey and engineering work on LRTM managed lands and has over 37 years of experience with the company. Ken is serving as an advisor/consultant to the department in the near future as he is preparing for retirement.
- Michael Griffin (OSU Forest Engineering 2018) is a Forest Engineering assistant working towards professional licensure. Michael is responsible for road layout and mapping, infrastructure design, road construction contract administration, and the company's erosion control program.

Additionally, the Engineering/Surveying Department employs two full-time survey assistants and two seasonal positions.

Lone Rock Resources is a drug free equal opportunity employer.

Please submit application and resume to Human Resources by November 30<sup>th</sup>, 2020:

Lone Rock Resources  
Attn: Andrea Kellom  
PO Box 1127  
Roseburg, OR 97470  
[akellom@lrtc.com](mailto:akellom@lrtc.com)  
541-673-0141 Ext. 300

Please direct questions regarding this position to:

Weston Addington  
[waddington@lrtc.com](mailto:waddington@lrtc.com)  
541-673-0141 Ext. 356