



## **FOR IMMEDIATE RELEASE**

Contact: Kerstin Ellis  
Marketing & Proposal Specialist  
WLC Engineering, Surveying and Planning  
(307) 266-2524  
[kellis@wlcwyo.com](mailto:kellis@wlcwyo.com)

### **WLC EMPLOYEES RECEIVE WYOMING REGISTRATIONS**

*Professional Land Surveyor and Engineer Licenses Increase Company Credentials*

**CASPER, Wyo., January 10, 2012** – WLC Engineering, Surveying and Planning (WLC), a Casper-based full-service civil and geotechnical engineering, surveying, materials testing, planning, grantwriting, and GIS firm, today announces Paul Heintz, P.L.S., E.I.T., staff surveyor, received his Wyoming Professional Land Surveyor License, and Justin Stearns, P.E., civil engineering project engineer, received his Wyoming Professional Engineer (P.E.) License.

“These licenses are great accomplishments for Paul and Justin and we are extremely proud of their determination and hard work to make it happen,” said Don Davis, corporate president and CEO for WLC. “We’re always excited to see WLC’s qualifications expand as our employees grow. It offers our clients additional expertise and service as well as a future generation of engineers and surveyors.”

Mr. Stearns was hired in 2007 as a civil design engineer for WLC’s Casper office. Since then, he has worked on private and public road, drainage, and site plan design and construction projects to gain project management and engineering experience. The P.E. license enables Mr. Stearns to now approve Wyoming design and construction drawings. He received his B.S. in Civil Engineering from the University of Wyoming in 2006.

In 2008, Mr. Heintz was hired as a staff surveyor for WLC. He is experienced and knowledgeable in all phases of land surveying, PLSS retracement, construction layout, and GPS technologies. For the previous three years, he has worked in WLC’s Casper office to gain insight and knowledge of state statutes, surveying techniques and technologies, and company

protocol. The L.S. enables Mr. Heintz to approve and stamp survey documents. He received his B.S. in Surveying Engineering from Ferris State University in May 2007.

In order to receive their licenses, each was required to obtain a B.S. in his respective curriculum, train under a licensed professional for four years, and pass a standardized exam.

To schedule an interview with a WLC Engineering, Surveying and Planning executive please contact Kerstin Ellis at (307) 266-2524 or [kellis@wlcwyo.com](mailto:kellis@wlcwyo.com) or to learn more about the company visit [www.wlcwyo.com](http://www.wlcwyo.com).

**About WLC Engineering, Surveying and Planning**

Headquartered in Casper, Wyo., WLC Engineering, Surveying and Planning is a full-service civil and geotechnical engineering, materials testing, land surveying, grantwriting, planning, and GIS firm. Founded in 1948, the employee-owned firm provides its services to public and private sector clients across the state and the Rocky Mountain West in order to create better communities and increase the quality of life for residents. WLC employs 55 people in its Casper, Cheyenne, Gillette, Pinedale, and Rawlins offices. For more information about the firm or its services, visit [www.wlcwyo.com](http://www.wlcwyo.com) or call (307) 266-2524.

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