

Lawrence L. La Rue

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Objective: To obtain a part-time position in Surveying, Construction Management, or Construction coordination.

Education: **The Pennsylvania State University**, Wilkes-Barre, PA
B.S., Surveying Engineering
Expected Graduation December 2009

Licenses: Land Surveyor in Training Certificate
OSHA 10 Hour Certified

Employment:

Hulbert Engineering, Binghamton N.Y.

Construction Manager

- Schedule the project in logical steps and budget time required to meet deadlines.
- Confer with supervisory personnel, owners, contractors, and design professionals to discuss and resolve matters such as work procedures, complaints, and construction problems.
- Interpret and explain plans and contract terms to administrative staff, workers, and clients, representing the owner or developer.
- Take actions to deal with the results of delays, bad weather, or emergencies at construction site.
- Inspect and review projects to monitor compliance with building and safety codes, and other regulations.
- Study job specifications to determine appropriate construction methods.
- Select, contract, and oversee workers who complete specific pieces of the project, such as painting or plumbing.
- Construction Manager for Phase 1B Capitol Project.

Hulbert Engineering, Binghamton N.Y.

Crew Chief/Project Manager

- Verify the accuracy of survey data including measurements and calculations conducted at survey sites.
- Search legal records, survey records, and land titles to obtain information about property boundaries in areas to be surveyed.
- Calculate heights, depths, relative positions, property lines, and other characteristics of terrain.
- Prepare and maintain sketches, maps, reports, and legal descriptions of surveys to describe, certify, and assume liability for work performed.
- Direct or conduct surveys to establish legal boundaries for properties, based on legal deeds and titles.

- Prepare or supervise preparation of all data, charts, plots, maps, records, and documents related to surveys.
- Compute geodetic measurements and interpret survey data to determine positions, shapes, and elevations of geomorphic and topographic features.
- Determine longitudes and latitudes of important features and boundaries in survey areas using theodolites, transits, levels, and satellite-based global positioning systems (GPS).
- Record the results of surveys including the shape, contour, location, elevation, and dimensions of land or land features.

Butler Land Surveying, Warren Center, PA

Survey Crew

- Search legal records, survey records, and land titles to obtain information about property boundaries in areas to be surveyed.
- Calculate heights, depths, relative positions, property lines, and other characteristics of terrain.

Community

Involvement:

Habitat for Humanity, Volunteered to help in the construction process of houses for low income families throughout the East Coast

Surveying Society Penn State Wilkes-Barre,	Vice President	2008-2009
	Member	2005-Present
Engineering Club Penn State Wilkes-Barre,	Member	2005-Present
Penn State Student Government,	Student Senator	2008-2009
	Member	2007-Present
Lambda Sigma Surveying Honor Society	Associate Member	2008-Present

Honors &

Awards:

Pennsylvania State Land Surveyors	Member
American Congress of Surveying and Mapping	Member

References Available Upon Request