

# James M. Thompson

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## EDUCATION

2000 – 2003                      *Rigby High School, Rigby, Idaho*

## SKILLS

- **Surveying Instruments:** Topcon HiPer+ GPS, Topcon GTS-303 EDM, Ranger Data Collector with Survey Pro-GPS Software, Wild Level
- **Software:** Microsoft Word 2002, Adobe Photoshop Business Addition, AutoCAD 2000, 2000i, and 2005, Foresight 2.2.0, WordPerfect 9,
- **Operating Systems:** Windows, Windows CE

## WORK EXPERIENCE

2003 – Present

*Thompson Engineering, Inc., Rigby, ID*

### **Land Surveyor/Draftsman**

- Draftsman for Thompson Engineering involving mostly Subdivision Designs and Record of Surveys.
- Stakeout Experience including Road, Sewer, and Water Staking.
- Rodman Experience for several Subdivisions involving collecting Topography and important features above and below ground.

1992– 1998

*Thompson Engineering, Inc., Rigby, ID*

### **Land Surveyor (Instrument/Rodman)**

- Worked full time during summer months and part time after school on Land Surveys and Subdivisions.
- In 1992 Completed first CAD drawing for a Record of Survey using Versa CAD

## SEMINARS

- Understanding Land & Title Surveyors (2008)
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