

# BIBLIOGRAPHY/REFERENCES

## FUNDAMENTAL SURVEYING TEXTS

Elementary Surveying, Wolf and Ghilani  
Surveying, Moffit/Bossler

## OTHER SURVEYING TEXTS

Land Survey Review Manual, Buckner  
Surveyor Reference Manual, Harbin

## BOUNDARY

Brown's Boundary Control and Legal Principles, Robillard and Wilson  
Evidence and Procedure for Boundary Location, Robillard and Wilson

## NATIONAL SURVEY STANDARDS

Minimum Standard Detail Requirements for and Classifications of ALTA/ACSM Land Title Surveys,  
Standards & Specifications for Geodetic Control Networks, Federal Geodetic Control Committee,  
[http://www.ngs.noaa.gov/FGCS/tech\\_pub/1984-stds-specs-geodetic-control-networks.pdf](http://www.ngs.noaa.gov/FGCS/tech_pub/1984-stds-specs-geodetic-control-networks.pdf)

## CONSTRUCTION

Surveying with Construction Applications, Kavanaugh  
Construction Surveying and Layout, Crawford

## FIRST AID AND SAFETY

First Aid & Safety Handbook, American Red Cross  
OSHA Title 29, Chapter XVII, Part 1926, Occupational Safety and Health Standards for the Construction Industry  
with Amendments (latest version)

## DICTIONARIES

American College Dictionary, Random House (or any other college dictionary)

## NOTE:

You should review the work elements for which you will be testing. If there are areas in which you feel you need additional study, you should be able to find one or two possible books from this list to assist you. Many of these books or others like them are quite often available at public libraries or may be borrowed from acquaintances in the field.

**This is an open book test. These and other materials can be brought into the testing facility**

**At a minimum examinee should bring:**

- 1) A Fundamental Surveying Text (with unit conversion charts)**
- 2) A First Aid & Safety Manual**
- 3) Definitions of Surveying and Associated Terms, NSPS**