## **References: Fundamentals of Geodesy**

- 1. (1971); "North American Datum," National Academy of Science, National Academy of Engineering, Washington, D.C.
- 2. (1972); "Basic Geodesy," U.S. Army CORPS of Engineers, Ft. Belvoir, Va.
- 3. (1991); "Department of Defense World Geodetic System 1984: Its Definition and Relationships with Local Geodetic Systems," Technical Report 8350.2, Defense Mapping Agency, Fairfax, Virginia.
- 4. Burkard, Capt. R.K., (1968); "Geodesy for the Layman," Reprinted by Landmark Enterprises, Rancho Cordova, California.
- 5. Burkholder, Earl F., (1987); "Geodesy," Chapter 12 in <u>The Surveying Handbook</u>, edited by Brinker/Minnick, Van Nostrand Reinhold, New York, NY.
- 6. Jank, W and L.A. Kivioja, (1980); "Solution of the Direct and Inverse Problems of Reference Ellipsoid by Point-by-Point Integration Using Programmable Pocket Calculators," Surveying & Mapping Journal, Vol. 40, No. 3
- 7. Leick, Alfred, (1990); "GPS Satellite Surveying," John Wiley & Sons, NY, NY.
- 8. Rapp, Richard H., (1979); "Geometric Geodesy Volume I (Basic Principles), Department of Geodetic Science, The Ohio State University, Columbus, Ohio.
- 9. Schwarz, C.R. Editor (1989); "North American Datum of 1983", NOAA Professional Paper NOS 2, National Geodetic Information Branch, Rockville, Md.
- 10. Smith, J.R., (1988); "Basic Geodesy; An Introduction to the History and Concepts of Modern Geodesy without Mathematics," published by Landmark Enterprises, Rancho Cordova, California
- 11. Smith, J.R., (1986); "From Plane to Spheroid; Determining the Figure of the Earth From 3000 B.C. to the 18th Century Lapland and Peruvian Survey Expeditions," published by Landmark Enterprises, Rancho Cordova, California.
- 12. Vanicek, P., E. Krakiwsky, (1986); "Geodesy: The Concepts 2nd Edition," North-Holland; Amsterdam, New York, Oxford, Tokyo.
- 13. Vincenty, T., (1980); "On the Transformation from Three-Dimensional to Ellipsoidal Coordinates," *Zeitschrift fuer Vermessungswexen,* Stuttgart, Germany, 11/1980 (in German).
- 14. Zilkoski, David B. (1991); "North American Vertical Datum and International Great Lakes Datum: They are One and the Same," National Geodetic Survey, Silver Spring, Maryland.