



# GeoData Corp

## DIGITAL MAPPING SERVICES

# Review

Winter - 2001

Volume 14, Issue 1

104 E. Horton Street • Zebulon, NC • 1-800-966-4MAP • [www.GeoDataCorporation.com](http://www.GeoDataCorporation.com)

## Leaves Are Down, It's Time To Fly!

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### NEW IMPROVED WEB SITE

[www.GeoDataCorporation.com](http://www.GeoDataCorporation.com) will put you right in touch with our new web site. We try to keep this site upgraded and you may find it under construction from time to time, but we are easy to find and ready to help. Surf to our site and you will learn of our staff and services, completed projects and any new technologies we are working on. Please feel free to come by our office in the quaint town of Zebulon, North Carolina. We would like to hear from you, so please e-mail with your questions and comments. Remember, job quotes are FREE and most inquiries result in contact within 24 hours.

If you have upcoming projects that are going to require aerial photography and mapping, the best time to acquire the imagery is when the leaves are off the trees. If the ground cannot be seen, we cannot produce an accurate topographic map. Even though your project may not be scheduled to start for a while, we can go ahead and fly the photography as soon as the leaves are off the trees, and then hold it till you are ready to start your mapping project. By planning the flight early, we are often able to combine several projects on the same photo mission



*Time to get the best aerial image is NOW while the leaves are off*

and save some of the cost, which in turn will be passed along to the client. Flying your photography early also enables us to provide the quality mapping you need in a more expedient manner. Let us go ahead and get your project ready to fly. Do not wait until it is too late.

Enclosed with this letter you will find your free cost estimate sheet. It is simple to fill out and we can help with the rest.

### GeoData Corp. Contact Information

To learn more about our services contact:

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## We Have Some New Team Members



We would like for you to meet Mr. Tim Merrill, PLS, who started his career in

Photogrammetry in 1977. Mr. Merrill has worked for the past eight years with NCDOT. Mr. Merrill is a family man with extensive knowledge in work ethics and the skills it

takes to work in this highly competitive field of mapping.

In addition we have hired another team professional. Mr. Jeff Foutch comes to GeoData from Madison, Alabama, with seven years of experience with Microstation SE, Kork, GeoPak95, Soft-Copy, including Wild BC2 and

P-3 analytical plotter experience, to name a few of his fine qualities. *Jeff was unavailable for a picture at this date.*

GeoData Corp. is pleased to have these two fine professionals on the team. We look forward to working with them and our clients through out the new year.



**CONGRATULATIONS**

*We would like to announce the winners from the business card drawing held in Myrtle Beach at the SCSPLS Convention and they are:*

**Knife—Joe H. Baird, PE & LS**

**Knife—Billy M. Duncan**

**Lawn Chair—L. Bruce Myers, PLS**

*Thanks for stopping by our booth!*

# GeoData News

The holidays have come and gone so quickly. It is hard to believe that the year 2001 is already upon us. We hope your new year will be happy, healthy and prosperous for you and your families.

Here at GeoData Corp. we look forward to serving you with the high quality mapping standards you have come to know and trust. We have invested in new software and new hardware to keep you, our clients, up to date with the latest technologies. Just one of the new products GeoData has invested in is OrthoVista. OrthoVista is not "ortho-rectification", rather it is a mosaicing tool. This program takes the digital imagery and matches color and brightness to

create a virtually seamless image. We have become quite proficient with this program, and even found it to be fun to work with.

GeoData Corp. recently completed a GIS project for **Sampson County E-911**. GeoData worked with Rex Owen of The Rose Group to collect new road locations using a mapping grade GPS receiver. Once the field work was completed GeoData incorporated the new data into the previously collected data and provided the county with new wall maps. The next phase consisted of geocoding all roads located in the county to help dispatch operators more quickly locate incoming calls. All data

was delivered in ArcView shape file format, as well as large format hard copy plots.

The **NCSS CONVENTION** will be held February 8-10 this year in Winston-Salem, NC. We will be there in the exhibitors hall and hope you will stop by and visit with us and maybe you could win some cool stuff!



**Don't forget!!  
The Leaves are Down!**



**104 E. Horton Street  
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