

Animas Geographic Technology, Inc. Hires new GIS Personnel

Durango, Colorado – May 2006 – Animas Geographic Technology, Inc. (AGTI) , a GIS consulting company specializing in planning, designing, developing, and implementing spatially enabled information systems, announces growth of its GIS Analyst staff with the appointment of 3 new staff members to its team of GIS professionals. The new staff appointments follow AGTI's success in several new contract awards.



Orval Hart

New staff members include Sr. GIS Analyst Orval Hart who will be focused on emergency operations solutions and software development projects, and GIS Analysts Andrew Skaro, and Jeremy Robinson who are working on a number of utility automation, GPS Survey, and geodatabase implementation projects.

A valued past member of the Department of Energy Software Quality Assurance Sub-committee, Orval brings more than 40 years of software engineering experience to AGTI. Most recently, Orval was team leader for emergency response applications at the Los Alamos National Laboratory where he successfully implemented GIS integrated emergency response applications.

"We are excited and fortunate to have appointed new employees with such a wide range of GIS experience." said Aaron Robinson, President of AGTI, "They have already made a very positive impact on their respective projects. We are looking forward to continued success in providing our clients with high quality GIS services."

About Animas Geographic Technology, Inc.

Animas Geographic Technology Inc. (AGTI) is a Colorado based provider of geographic information system services. AGTI serves a variety of clients ranging from small private sector companies to large federal government agencies. AGTI's goal is to provide our customers with a high-quality product and outstanding service through a strong work ethic. AGTI is committed to understanding the technical and organizational needs of clients to help them effectively leverage technology solutions.

Services include: Custom Cartography, Data Collection, Needs Assessment Implementation Planning, Implementation Assistance, Database Design, Geodatabase Implementation, Application Development, and Training.

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