

## Austin GeoModeling Extends Integration of RECON™ Solution Using OpenSpirit Software Developer Kit

Stafford, TX - October 26, 2009 -- Austin GeoModeling (AGM) will leverage the OpenSpirit interoperability framework to enable users of its RECON 3D geological interpretation solution to more easily transfer data to and from third party software. End users will now be able to integrate Recon seamlessly into their existing seismic to simulation workflows, transferring data between Recon and existing geology, geophysics, and engineering software platforms quickly and with minimal effort.

AGM's RECON is a real-time upstream geological interpretation workflow tool designed for structural and stratigraphic correlation in a 3D interpretation environment. Its next-generation Cascade Technology enables fast deterministic scenario and sensitivity analysis workflows, facilitating improved definition and accuracy of structural and stratigraphic geological frameworks.

"RECON accesses well logs and seismic data directly from OpenWorks and SeisWorks databases and combines them to create a truly integrated geologic interpretation," said Robin Dommissie, CEO of AGM. "Using the OpenSpirit integration solution, our customers will now be able to bring in data from other data sources and applications and have more flexibility within their E&P workflows."

"AGM's market-leading 3D interpretation solution transforms massive well and seismic data sets and other related data into coherent, interpretable 3D images," said Dan Piette, President & CEO of OpenSpirit. "We appreciate their confidence in our ability to help customers reach a new level of workflow flexibility."

### About Austin GeoModeling

AGM Inc. has principal offices in Austin, Houston and London, and specializes in state-of-the-art 3D Interpretation and Visualization solutions for Geoscientists including RECON Software, Consultation and Training services. The company's innovative technology enables users to analyze well and seismic data in real time. AGM's research and development office is located in Austin, Texas. For additional information about AGM and RECON, visit the company's website at [www.AustinGeo.com](http://www.AustinGeo.com).

### About OpenSpirit

The OpenSpirit Corporation, based near Houston in Stafford, Texas, began operations in July 2000 as an independent software company focused on providing integration solutions for upstream applications and data. The OpenSpirit application integration framework allows interoperability between multiple vendors' applications and data, enabling oil company end users to speed up critical workflows and enhance analysis in the geotechnical space. [www.openspirit.com](http://www.openspirit.com) or [info@openspirit.com](mailto:info@openspirit.com).

