



Detection Technologies Announces New Staffing and Completion of Technology Integration Project with AGAT Laboratories

MARCH 18, 2008

Calgary, Alberta and Forest, Virginia

Detection Technologies announced today the addition of several new team members:

- Steven Fiorito, P.E. has joined Detection as an Engineering Account Manager in our Forest, Virginia office. Steven brings to Detection over 25 years of engineering and project management experience at Aerofin Corporation and AREVA NP Inc. He earned a Bachelor's Degree in Mechanical Engineering Technology from Virginia Tech University.
- Jean Mino has joined Detection as an Engineering Account Manager in our Houston, Texas office. A former member of the U.S. Navy, Jean has most recently worked as a Reservoir Evaluation Field Engineer for Schlumberger. He earned a Bachelor's Degree in Chemical and Biomolecular Engineering from Georgia Tech University.
- Stanley Kulawik has joined Detection as Manager of Business Development – Central Region, and will be based in our Houston, Texas office. Stan has 18 years of operations and sales experience with Halliburton, Canon, and Clifford Power Systems. Stan was an eight year member of the Army Reserve, and earned a Bachelor's Degree in Mechanical Engineering from The University of Texas at Austin.
- Adrian Cowan has joined Detection as an Engineering Account Manager in our Calgary, Alberta office. Adrian has diverse experience in the upstream oil and gas industry, having worked both in an office and field setting for a rapidly growing Calgary-based producer. He earned a Bachelor's Degree in Mechanical Engineering from the University of Calgary.

Detection also announced today the successful completion of a joint venture integration project with AGAT Laboratories (www.agatlabs.com), a full service laboratory and science company. Many of Detection's current clients also use AGAT's services for advanced oil analysis on their compression packages. Joint Detection/AGAT clients can now automatically receive notifications and summaries of new oil analyses within the Enalysis application.

“We are very excited to partner with AGAT to be able to provide our mutual customers with additional insight into the operation of their compressors and engines” said John Peters, Detection's Vice President of Strategic Development and Systems Integration.

Detection Technologies is the developer of Enalysis, the world's leading compressor optimization and fleet management program. For more information, please call 1.800.780.9798 or visit their corporate website at www.detection.com.