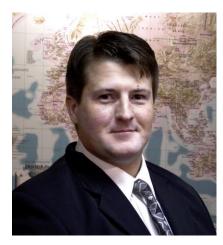
KONSTANTIN ZAITSEV, C. Tech. Oil and Gas Reserves Evaluator



SUMMARY

Mr. Zaitsev is a certified Engineering Technician in the province of Alberta with 14 years of experience in the oil and gas industry. Since 2006 he has been involved in and coordinated a number of international projects, including major projects in Thailand, Russia, Kazakhstan, Armenia, and Tajikistan. He is the project coordinator for the Chapman Petro Consulting joint venture in Kazakhstan.

EDUCATION

- Southern Alberta Institute of Technology, Calgary Bachelor of Applied Petroleum Technology Engineering – 2006
- Almaty Automobile and Road Construction Institute, Kazakhstan, Bachelor of Science (Bachelor's Degree in Transportation Engineering) – 1996

PROFESSIONAL AFFILIATIONS

 Member of the Association of Science and Engineering Technology Professionals of Alberta

LANGUAGES

Fluent in English and Russian

PROFESSIONAL HISTORY

- Oil & Gas Reserves Evaluator Chapman Petroleum Engineering Ltd., 2006-present
- Quality Control Technician GN Corporation Inc., 2004-2005
- Junior Design Engineer Public Company "Scientific Research Institute of Transportation", 1998-2000

KEY PROJECT EXPERIENCE

Chapman Petroleum Engineering Ltd. Calgary, Alberta

- Perform reserve and economic evaluation for North American and international projects
- Coordinate project data gathering and data guality control
- Conduct decline curve, volumetric, and material balance analysis
- Involved in Domestic and overseas exploration projects and drilling prospects

GN Corporation Inc.

Calgary, Alberta

- Worked with various types of measuring tools and equipment
- Controlled the quality of production according to technical standards and clients' specifications and demands
- Inspected the construction of well head equipment.
- Conducted and analyzed performance tests on various components, products and equipment
- Programmed CMM for technological process automatization

Public Company "Scientific Research Institute of Transportation"

Almaty, Kazakhstan

- Analyzed, tested and improved designs and rationalization proposals developed by other engineering staff members
- Developed schedules and diagrams of crude oil delivery for the companies; KazMunayGas & Hurricane Kazakhstan

TECHNICAL SKILLS

- Experienced in core analysis and well logs, including density/neutron, sonic, resistivity, gamma ray and SP logs
- Knowledgeable in geology and reservoir engineering, including pressure buildup analysis, volumetric, material balance, risk analysis and production decline/economic evaluations
- Trained in industry software/programs (PEEP, AccuMap, GeoVista)
- Knowledgeable in production operations and drilling.
- Trained in directional drilling calculations.
- Experienced in preparation of and working with technical drafts and blueprints

ACCOMPLISHMENTS

 Multiple awards of a Certificate of Achievement for a number of engineering improvements and rationalization proposals for testing and diagnostic equipment