



Dr. Alan R. Huffman Joins Fusion Geophysical LLC as Vice President of Operations

November 25, 2002, Norman, Oklahoma

Fusion Geophysical LLC is pleased to announce that Dr. Alan R. Huffman, formerly the Manager of Conoco's Seismic Imaging Technology Center, has joined the company as its Vice President of Operations.

In his new role as the Vice President of Operations, Dr. Huffman will be responsible for the daily operations and all service projects performed by the company. He will work closely with Dr. John P. Castagna, President of Fusion Geophysical, to design and implement the Company's growth strategy. Dr. Huffman will manage the marketing and business strategy for the company's products and services, and will be spearheading the company's expansion into Texas from its current base of operations in Norman, Oklahoma.



Dr. Huffman is a recognized technology and business leader in the petroleum industry with over 20 years of experience in Geosciences. He is internationally recognized for his work in the field of geopressure prediction and its impact on exploration and production problems, and the application of rock physics and rock properties to solve complex geological problems. His expertise also includes direct detection of hydrocarbons, advanced imaging methods, geological hazard analysis and the mechanics of high-strain-rate deformation of geologic materials. He is also a recognized leader in technology strategy, the management of intellectual property, and the licensing and commercialization of new technologies in the petroleum industry. Huffman holds a Bachelors degree in Geology from Franklin and Marshall College, and a Ph.D. in Geophysics from Texas A&M University.

"Fusion Geophysical is very pleased that Dr. Huffman has elected to join our company", said Dr. John Castagna, President of Fusion Geophysical LLC. "Alan has a great breadth and depth of expertise and experience from his years at Exxon and Conoco, including a broad exposure to the domestic and international petroleum exploration and production business, and a superb mix of operational and technology experience that will be crucial to the company as it expands its operations and develops its new technology offerings. Alan has proven over his distinguished career that he is a visionary business and technical leader who energizes everyone around him. I believe that he is the right person to help Fusion Geophysical ascend to the next level and make the company a global player in the rapidly evolving geophysical technology market."

For additional information about Fusion Geophysical LLC and its principals, please visit the company web site at www.fusiongeo.com, call Fusion Geophysical LLC at 405-364-8663, or write to us at 103 W. Boyd St., Norman, OK 73069.

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