

Curriculum Vitae

JAMES H. PAGE

Business Experience

James W. Sewall Company.

- Principal and CEO, 2001-present.
- President, 1999-2007.
- Senior Vice-President and Chief Operating Officer, 1997-1999.

The James W. Sewall Company is a 131 year-old professional services consulting organization specializing in forestry, engineering, geospatial science, and environmental science headquartered in Old Town, Maine, with offices in six states and clients throughout the western hemisphere. Sewall's strategic focus integrates state-of-the-art content expertise with highly developed collaborative consulting skills to help clients make better decisions in the areas of energy, infrastructure, and natural resources. Company details can be found at sewall.com.

As Chief Executive Officer, I am responsible for corporate performance, strategic planning, capital investment and banking relations, Board of Director relations, senior personnel, and company policies.

Selected highlights during my time at Sewall include:

- Driving significant revenue growth;
- Overseeing geographic expansion beyond New England to a national and international client base;
- Successfully managing the organization through economic downturns including the recent recession;
- Leading a successful transition from a family-owned to an owner-managed business model;
- Leading the transition from a "silo" model of independent business groups to an integrated "matrix" operational model that leverages content expertise across target markets for enhanced strategizing and execution;
- Building high-performance, cross-discipline teams;
- Leading or participating in interactions with members of the Federal delegation to support economic development opportunities for the state of Maine.

I maintain a personal portfolio of clients with responsibility for sustained engagement as well as project execution. A representative sample of recent projects for which I am or have been directly responsible includes:

- The ConnectME Authority for statewide broadband mapping and strategic planning (2009-present). Sewall assembled the first statewide map and database of available broadband services, the first statewide needs assessment measuring broadband use, and the first statewide strategic plan for increasing broadband use.
- Elliotsville Plantation, Inc. for forestland asset management and economic development/conservation planning (2005-present). In 2006 I was awarded a College Citation from Unity College in recognition of my efforts negotiating land trades in the Wassataquiok region for conservation purposes.

- The University of Maine DeepCWind Consortium for geospatial data development and analysis (2010-present). In partnership with the University of Maine, Sewall sponsored and completed the most comprehensive geospatial database of the Gulf of Maine to date. Sewall remains an active partner in developing this wind resource and major economic opportunity.
- Maine Institute for Human Genetics and Health (MIHGH) for environmental mapping for cancer research (2008-2010). Working in partnership with MIHGH, Sewall developed social and environmental data to be paired with genetic data for creating epidemiological models for cancer research in Maine.

External Boards and Executive Committees

Private Sector

- Member, Board of Directors, Camden National Corporation, a Maine bank holding corporation, 2007-present; Chair, Strategic Technology Committee, 2009-present; Member, Investment and Asset/Liability Committee, 2010-present.
- Member, Board of Directors, the Management Association of Professional Photogrammetrists and Surveyors, a national association of private geospatial firms headquartered in Washington D.C., 2011-present; Chair, Federal Legislative Affairs Committee, 2009-present.
- Member, Board of Directors, BSB Electronic Charts, 1997.

Public Sector and NGOs

- Member, Board of Directors, Old Town/Orono YMCA 1998-2008; President 2005 – 2008. Old Town/Orono YMCA Foundation Heritage Club Distinguished Inductee 2009.
- Member, Board of Directors, Maine Rural Partners, 2008-2011; Executive Committee, 2009-2011.
- Member, Board of Directors, Maine State Library of Geographic Information, 2002-2007; Chair, 2004 – 2007.
- Member, Target Technology Center Advisory Board, 2001-2006.
- Founding Director, Board of Directors, Gulf of Maine Oceanographic Observing System, 1999-2003.
- Member, Maine State Legislature Resolve 23 Commission, 2001.

University of Maine Service

- Member, University of Maine Board of Visitors, 2008-present; Member, Finance committee, 2008-present; Member, Research Committee 2008-2009.
- Member, University of Maine Foundation, 2004-present; Member, Investment Committee, 2004 – 2009.
- Member, Advisory Board, College of Liberal Arts and Sciences, 2009-present.
- Member, Advisory Board, Department of Spatial Engineering, 2008-present. University of Maine, Francis Crowe Society (School of Engineering), Distinguished Inductee, 2003.

Academic Experience

Academic Appointments

- Adjunct Associate Professor, Department of Philosophy, The University of Maine, 1998-present.

- Assistant Professor, Department of Philosophy, The University of Kansas, 1992-1998 (on leave 1997-98).
- Visiting Assistant Professor, Department of Philosophy, Dartmouth College, 1990, 1991-1992.
- Visiting Assistant Professor, Department of Philosophy, Macalester College, 1991.
- Teaching Fellow, Harvard University, 1990.

Academic Profile

Research

- Thirty-three refereed articles and conference presentations, commissioned reviews; twenty-three colloquia presentations; referee for three academic publishers, consultant for Educational Testing Service. A complete list is available. A representative sample includes:
 - “Are Equinumerosity Principles Analytic?” University of Illinois Philosophy of Mathematics Colloquium, 2003.
 - “Unconfigured Tractarian Objects”, *Philosophical Investigations*, 1997.
 - “Parsons on Mathematical Intuition”, *Mind*, 1993

Fellowships and Awards

- University of Kansas: ASTUTE Center Quest for the Best, Faculty Competition, 1995; Research Fellowship, 1994; Peterson Fund for Faculty Development, 1993; New Faculty Research Grant, 1993.
- MIT Graduate Fellowship, 1983-1988.
- St. Andrews University Fellowship, 1982-1983.
- British Government Overseas Research Fellowship, 1982-1983.

Teaching (UMaine only)

- Levels 100-400 including capstones, three Honors Thesis Committees, annual Honors College lecture on quantum mechanics. All teaching evaluations are available and are highly rated.

Education

- Massachusetts Institute of Technology, Cambridge, MA. Ph.D., Dept. of Linguistics and Philosophy, 1990. Dissertation: “On the Metaphysics of Numbers”. Professor George S. Boolos, supervisor.
- St. Andrews University, St. Andrews, Scotland. M.Phil., Dept. of Logic and Metaphysics, 1982. Thesis: “Issues in the Interpretation of the Quantum Formalism”. Professor Peter J. Clark, supervisor.
- Harvard University, Cambridge, MA. Non-degree student in Philosophy, 1980-1981.
- The University of Maine, Ft. Kent, ME. B.A. History, 1975.

Personal

- Born 18 December 1952, Caribou, Maine
- Married to Liane Judd; one daughter, Madeleine Page