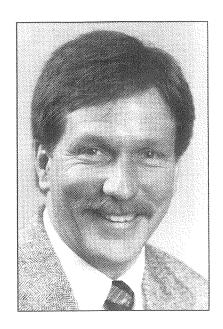


Oscar Blatchly, P.E. Chapter President 1979-1980

Oscar is a graduate of Wentworth Institute and the University of Vermont. He currently lives in St. Albans with his wife Donna and his two children, David and Amanda. He enjoys summer camping at his camp on Lake Champlain in Georgia Vermont, boating, hunting and fishing. He is also involved in local groups such as the Masons and the John Leclair Celebrity Charity Golf Tournament.

He is currently a Senior Mechanical Engineer and Manager - Industrial Mechanical Engineering at Hallam Associates, Inc. located in South Burlington, Vermont. The firm specializes in the design of Mechanical, Electrical, Structural, and Control Systems for Industrial, Institutional, Health Care, Semiconductor, and Architectural Clients.



Stuart N. King
Chapter President 1980-1981

Stu is a graduate of the Vermont Technical College with an Associate Engineering Degree in Instrumentation. He was an active ASHRAE member from 1973 to 1984.

In 1977 he founded Airtek, Inc. a Engineering/Service company that provided clients with technical design review, evaluation, and adjustment of commercial, industrial and institutional HVAC systems. As founder of the company he was intimately involved with all operation of the company from estimating to business development.

In 1991 he closed the business, and has since began a career in Safety Management. His work in safety issues have been for such companies as CDI Corporation, Ogden Industrial Services, Engelberth Construction and his current company, Engineers Construction. He is currently Safety Director, where he plans, implements and supervises corporate safety programs for his employer.



Andrew Rudin, P.E. Chapter President 1981-1982

Andrew was born September 21, 1943. He is married and has 3 children. He is self-employed, an energy management consultant. His hobbies are: Surrealistic painting, guitar playing, horseshoe pitching, fishing, skiing and biking.

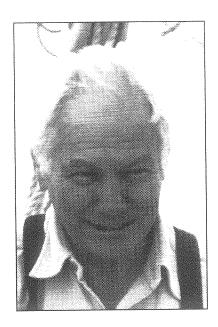
Andy hold a bachelors degree from Clark University and a master's degree from the University of Vermont. Andy's past experience has been in the design, construction and renovation of commercial and residential buildings; Conducted energy management training programs for institutional building managers and energy surveyors in Vermont and New Hampshire; Trained energy technicians in the Adirondack region of New York for employment by utilities, fuel oil dealers and energy management contractors; Retrofitted commercial and institutional buildings with energy conservation devices in upstate New York; managed the overall operation of the Interfaith Coalition on Energy in Philadelphia by conducting energy surveys of more than 1000 buildings, writing and publishing 56 newsletters and presenting 180 energy management workshops.

Andy's community service activities include membership of the property committee of the Abington YMCA; Member of the Vermont Governor's Commission on Energy Independence; Board member of the state-wide Residential Conservation Corporation in Vermont; Editorial Advisory Board of Your Church magazine; Member of the Advisory Committee of the Nonprofit Energy Savings Investment Program, funded by the Pew Charitable Trusts; Member of the Board of Directors of the Energy Coordinating Agency of Philadelphia, which sets energy policy for utilities and housing authorities

His ASHRAE/IES service includes being a Committee member for ASHRAE Standard 100.6 on Energy Conservation in Existing Buildings for Public Assembly; Committee member for ASHRAE Standard 100.2 on Energy Conservation in Existing High Rise Residential buildings; Member of the House of Worship Lighting Committee of the Illuminating Engineering Society; Member of Technical Committee 9.6 on Systems Energy Utilization in the American Society of Heating, Refrigeration and Air Conditioning Engineers; Vice-Chairman ASHRAE Standards Project Committee 100P "Energy Conservation in Existing Buildings".

Andy has written 60 articles in national periodicals, About a dozen papers presented at conferences; Edited two reference manuals of more than 350 pages each containing examples of successful energy management programs for non-profit agencies Each manual was distributed at national conferences in Kansas City and Seattle respectively; Wrote drafts and incorporated remarks from seventeen commentators on "Guidelines for Specifying and Performing Infrared Inspections".

Amongst Andy's distinguished awards is being recognized as a regional winner by the EPA for Pollution Prevention work involving Philadelphia's Interfaith Coalition on Energy; Energy Conservation Award from the Governor of Pennsylvania for work with the Interfaith Coalition on Energy; Environmental Achievement Award from the Friends of the United Nations Environment Program; Third place ASHRAE Region III Energy Conservation Award for existing buildings; Winner of national award for energy education, United States Jaycees; Commercial Remodeler of the Year, QUALIFIED REMODELER magazine.



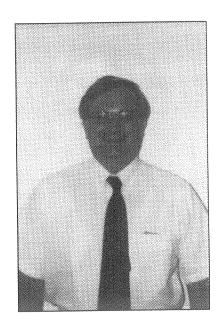
Ted Mead, P.E.
Chapter President 1982-1983

Ted was born on November 24, 1927 which was on Thanksgiving in Philadelphia, Pennsylvania. After graduating from the University of Vermont in 1954 he worked for Freeman French Freeman for eleven years. He then worked for; Concordia Limited in Montreal, 1965-1972; Urban Investment and Development in Chicago 1972-1975; J.P. Keith C.E. in Montreal, 1975-1979; and finally Northern Engineering of Burlington until retirement in 1992.

Ted is married to Trisch and has two children, Colin and Lesley from a previous marriage.

Ted's main hobby is sailing. He has just sold a 42 ft. ketch after cruising from Newfoundland to the Caribbean. He is purchasing a new vessel in Europe and expects starting in 1996 to spend several years sailing in that area.

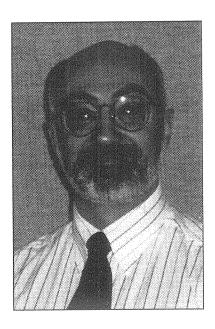
His proudest achievements are becoming a Life Member in ASHRAE and being Chairman of Engineer's Week in Vermont recently.



William A. Fyfe, P.E. Chapter President 1983-1984

William A. Fyfe, P.E. is Vice-President/Treasurer in charge of all Mechanical Engineering services at Hallam Associates, Inc. located in South Burlington, Vermont. The firm specializes in the design of mechanical systems for industrial, institutional, health care and architectural clients. Bill is a graduate of the University of Vermont with a B.S. in Mechanical Engineering and a Registered Professional Engineer in several states. He lives in Colchester with his wife Mary Jo and 4 children, ages 13, 10, 7 and 6. He enjoys boating, golf and bowling.

Chapter Presidents 10



Edward Seraydarian Chapter President 1984-1985

After graduating from Broome Community College in 1969 with a two year degree in Engineering Science, He worked for seven years as a facility engineer for Endicott Johnson Corporation, a footwear manufacturing firm located near my hometown of Binghamton, New York. His next job, was an introduction to the construction industry, was as a mechanical estimator for Louis Picciano Corporation also near Binghamton where he bid primarily IBM work. This gave him the experience he needed to take on the same position with Pizzagali Construction Company where he has been employed for the past fourteen years.

He has come to love Vermont and is grateful to all his employers, both past and present, for the many wonderful opportunities to learn they have provided. He is single and in his spare time enjoys taking evening courses at the University of Vermont, biking along Lake Champlain and performing Burlington Taiko group (Taiko is a Japanese style of drumming).

Ed thinks back with fond memories of his times in service with the Champlain Valley Chapter of ASHRAE where he had the privilege of holding several offices during the early 1980's.



Roger M. Kerr
Chapter President 1985-1986

Roger was born on February 5, 1945. He married in 1964 and has two children, Donald and Melissa, and one granddaughter, Emily.

Roger began his career as an applications engineer for Honeywell designing control systems. In 1973 he joined Denton Company as a Sales Engineer of Temperature Controls. In 1980 he joined Modular Comfort Systems leading to his current position as President of Advanced Comfort Systems.

Roger's ASHRAE involvement dates back to as early as 1981 holding all of the chapter officer positions except treasurer, and has served on the Board of Governors from 1980-1983. He also held the committee chairmanship for Research Promotion from 1987 to 1988.

Roger notes the turning point for his career was in February of 1967 when his College Physics professor contacted him to see if he was interested in interviewing for a position with Honeywell. With further persuasion from his professor he interviewed for the position as was hired. 29 years later, he is still happy to be deeply involved with ASHRAE and the HVAC industry.

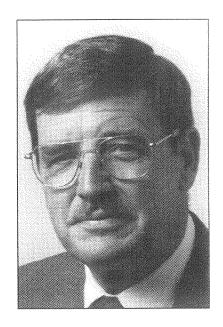


Lois Root
Chapter President 1986-1987

Lois' experience in the heating, ventilating and air conditioning field began some 50 years ago when she married Gordie Root. She attended many meetings and CRC's with Gordie and discovered some very interesting subjects. She later wanted to further pursue her learning experience and joined ASHRAE as a member in 1979. She was quick to volunteer her time and became the Membership Chairperson in 1980 and later became the President in 1986.

Her principal contributions to the local chapter have been on the History and Membership Committees and as the Chapter Treasurer. For her outstanding work as the History Chairperson, she has received 4 Gold Ribbon Awards. She also received the Thomas Brown Regional Award and 2nd place for the Lincoln Bouillon Award for her work as Chairperson for the Membership Committee. During those years she increased membership and reduced the delinquent members to 0.

Lois also holds a special distinction as being the only woman President of the Champlain Valley Chapter. After talking to Lois, I was also amazed to discover that she was the second woman in the region to hold the leadership office. Since then, only two other woman have held the office in Region I.



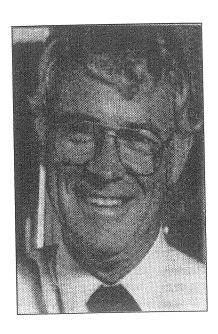
Mike Poirer
Chapter President 1987-1988

Mike was born on April 2, 1937 in Burlington, Vermont and graduated from Champlain College and the University of Vermont. He has worked for Green Mountain Power and is currently working for Vermont Gas Systems in charge of marketing.

He and his wife Anne have three daughters and 5 grand children. Mike is an avid golfer, enjoys bicycling, fishing and bird hunting in Argentina.

After 30 years of service he is a retired Colonel in the Army Reserve National Guard.

Mike is also a pilot and an active participant on an EMT rescue squad.



Thomas WolfstitchChapter President 1988-1989

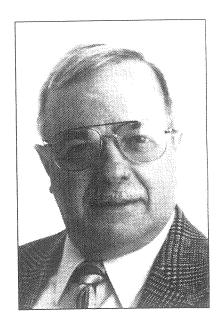
Tom was born in Albany, New York on May 2, 1934 and past away at the age of 56, on Monday, March 4, 1991

Tom was President and Chief Executive Officer of New England Air Systems, Inc., of Williston since 1984; prior to becoming President, Tom was Vice President since joining New England Air Systems, Inc. in 1979.

As a member of ASHRAE, Tom held all of the chapter offices except treasurer and was on the Board of Governors from 1989-1990.

He was an active member of PHCC (Vermont Association of Plumbing, Heating and Cooling Contractors) holding the position of second Vice President, first Vice President, Director. He was very active in the plumbing apprenticeship program, and in 1991, the PHCC's Apprentice of the Year Award, was be renamed "The Thomas J. Wolfstich Apprentice of the Year Award." In 1987, Tom was recognized as the Vermont PHCC Contractor of the Year.

Prior to moving to Vermont in 1979, Tom was self-employed as principal owner of numerous companies in the Albany, New York area.



Bernard J. Young
Chapter President 1989-1990

Bernie was born in Lewiston, Maine on February 1, 1939. He was 5th of 6 children. His family moved to Portland, Maine in 1941 and he grew up there.

He graduated from Deering High School in 1957 and attended Portland Junior College (Now the University of Maine, Southern Campus) and majored in business/accounting.

His father was one of the largest union piping contractors in Maine. Bernie grew up in the business. He started out by sweeping and dusting the office at the age of 8, sorting stock by 12, driving truck and plumbing by the age of 15 and running his first job by 18. He served his apprenticeship and obtained his Master Plumber's license. He started estimating commercial/industrial piping work at 17 and took over office management of the business in 1960, at the age of 21, upon the death of his father. Bernie ran the business with his mother and brother until 1963. At that time, the business was liquidated and his well-deserving mother retired.

Bernie was married to his first wife in 1961 and has two daughters. As of this writing, he's just about given up on grandchildren.