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He is a member of The Society of Wood Science and Technology, American Chemical Society-Cellulose Div., & Pesticide Div., American Wood Protection Association, American Society of Testing and Materials, The Forest Products Society, The Canadian Wood Preservation Assoc., International Research Group on Wood Protection, Federation of Societies for Coating Technology (Now ACA), and Xi Sigma Pi - National Honor Society. He is the past Chair of the AWWA Treatment Subcommittee T-2 on Treatment of Lumber and Timber. He is a Past Chair of the AWWA Subcommittee P-3 on Organic and Organo-Metallic Wood Preservatives, including Creosote and Creosote Systems, and the Past Chair of the Forest Products Society Treated Wood Technical Interest Group. He is the past AWWA Subcommittee P-6 Vice-Chair on Methods of Evaluation of Wood Preservatives and also the past Vice-Chair of the AWWA Subcommittee on Non-Pressure Treatment of Composites.

He is the author or co-author of over 330 technical publications in Wood Preservation. He has been involved in the wood preservation and biocide business for over three decades. He is the author of four separate chapters in two current books on Wood Preservation and the Co-Editor of the newer book on Wood Preservation and Molds by the American Chemical Society. He is also the author in the new edition of the ACS Book on Wood Preservation concerning Industrial Wood Preservative Systems. He has traveled extensively to all 50 US States, four US Holdings, and over 55 countries to date. He received his B.S. degrees in Wood Science and Chemistry from North Carolina State University.