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He has performed academic and contract research for government agencies, mining companies, professional and academic journals, and industry conferences in such areas as copper, coal, oil, sulfur, mercury, energy, mineral resource assessment, transportation, and environmental issues. His contract research in energy and minerals has been funded by the USGS, Placer Dome, USBOM, International Copper Association, USDOT, USDOJ, EPRI, and others. More general contracts have been awarded by NSF, USEPA, USNASA/AGR, FEA, and the US Treasury Department. The resultant energy and minerals monographs cover resource assessment, specific commodities, nuclear power, and oil. In addition to book chapters, he has published in Resources Policy, Materials and Society, Journal of Metals, Energy Journal, Growth and Change, Journal of Environmental Economics and Management, Journal of Law and Economics, Journal of Political Economy, and the Journal of Finance, among others. He was a member of the editorial board, publication panel advisor and peer reviewer for the Energy Journal from 1979 through 1992.

His invited testimony has been presented to among others, subcommittees of the US Senate and House of Representatives as well as the Atomic Safety and Licensing Board and several state agencies.