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RESUME OF WILLIAM F. MORONEY

William F. Moroney, Commander, MSC, United States Navy, was born in Brooklyn, New York, in 1942. After receiving his Ph.D. from St. Johns University, he entered the Navy and qualified as an Aerospace Experimental Psychologist. He has served at the Naval Aerospace Medical Institute and the Naval Aerospace Medical Research Laboratory in Pensacola, Florida.

He has performed research in the areas of selection and training, human performance, motion sickness, and aviation safety. He has several publications in the areas of anthropometry, particularly as it relates to cockput design.

He served at the Naval Missile Center
and as Head of the Human Factors Engineering Branch of the Pacific Missile Test
Center, Point Mugu, California. He participated in the development and evaluation
of several airborn weapon systems and was
involved in the development and evaluation of a light emitting diode (LED)
holmat-mounted display and a display system to aid pilots in maximizing the

helmet-mounted display and a display system to aid pilots in maximizing the capabilities of their aircraft on the Air Combat Maneuvering Range/Tactical Training System. He qualified as special crew in F4's and A6's, and presently participates in Tactical ASW flights.

He joined the faculty of the Naval Postgraduate School, Monterey, in 1979 and teaches in the Operations Research department. In addition, he teaches in the Naval Aviation Safety Program.

He is a member of the Human Factors Society, the American Psychological Association, and the Association of Aviation Psychologists.

