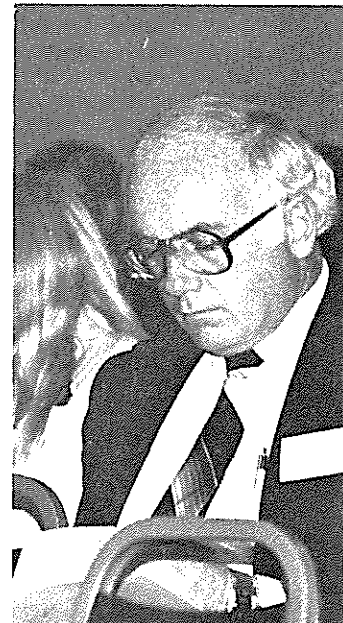
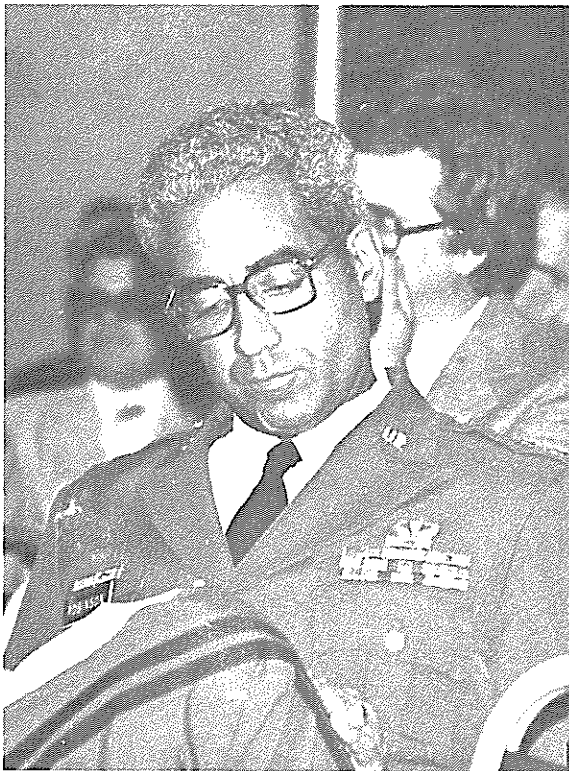




SESSION II



MEET THE SPEAKERS

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Wayne Cunningham is an agriculture policy analyst with the New Mexico Department of Agriculture. He is an alternate on the Water Quality Control Commission and the 1902 Reclamation Act Committee. He is a member of the National Water Resources Board of Directors and a past member of the Interstate Stream Commission. Previously, he was manager of the Elephant Butte Irrigation District. He attended the University of Pennsylvania at Scranton and NMSU.

William M. Lyle is professor of agricultural engineering at the Texas A&M Agricultural Experiment Station. His primary research focuses on irrigation system design and efficient water utilization. He is a Registered Professional Engineer, and a member of the American Society of Agricultural Engineers and the American Society of Engineering Education. He holds degrees from Texas A&M University and Texas Tech.

James R. Gilley is professor of agricultural engineering at the University of Nebraska. His primary research interests include energy reduction in irrigation agriculture, water management and reduced pressure center-pivots. He holds degrees from the University of Minnesota and Colorado State University.

George H. Abernathy is head of the agricultural engineering department at NMSU. Several of his publications deal with research on various energy sources used to power irrigation pumping. He is a member of the American Society of Agricultural Engineers, the New Mexico Society of Professional Engineers, the New Mexico Solar Energy Association, Sigma Xi and Phi Beta Tau. He holds degrees from Oklahoma State University and the University of California at Davis.

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conducted state-level research for the New Mexico portion of the High Plains Ogallala Aquifer Study. His is a member of the American Agricultural Economics Association and the Western Agricultural Economics Association. He holds degrees from NMSU.

B. J. Creel is a research specialist for the agricultural economics and agricultural business department at NMSU. He was a member of the research team that conducted state-level research for the New Mexico portion of the High Plains Ogallala Aquifer Study. He is a member of the American Agricultural Economics Association and the Western Agricultural Economics Association. He will receive a doctorate from the University of New Mexico in the summer of 1982. He also holds degrees from NMSU.