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MEMORIALS

VINCENT H. ARTHAUD

Vincent H. Arthaud, Professor Emeritus of the Animal Science Department, University of Nebraska, Lincoln, died at his home August 7, 1982. He was born September 7, 1911 at Cambridge, Nebraska and was reared on a general livestock farm in Southwest Nebraska. After receiving his B.S. degree in Animal Husbandry in 1936 from the University of Nebraska, he returned to his home area and engaged in general farming. He served with the U.S. Army from 1942 to 1945 and joined the Animal Science Department in 1945 as Research Farm Manager. He retired in 1977 following his many years of service as a teacher, judging team coach, researcher and business manager for the Animal Sciences Department.

He was a member of both the livestock and meats judging teams as an undergraduate. In 1935 he was the high individual and a member of the winning meats judging team at the International Contest at Chicago. As a member of the Animal Science faculty, he served a leadership role in beef cattle improvement and in carcass evaluation. He served as the director of the beef carcass show at the Nebraska State Fair and as judge for the Ak-Sar-Ben show and carcass contest for many years. He was an honorary Fellow of the American Society of Animal Science and was a highly respected

livestock judge at many county, state and national livestock shows. He received numerous honors from livestock organizations such as Ak-Sar-Ben, the Nebraska Angus Association, the Nebraska Shorthorn Association and the State Soil Conservation organization. He provided leadership in numerous state and county livestock evaluation clinics, 4-H livestock activities and beef carcass shows.

He was the leader of a classic research study dealing with the growth, fattening and carcass merit of bulls, steers and heifers. This research resulted in the inclusion of bulls in the USDA revised beef grading standards in the mid-1970s. His broad activities in animal science over a period of 40 years had a far-reaching impact on the developments in animal agriculture.

He is survived by his wife Catherine; a daughter Mary Kay Arthaud, Anchorage, Alaska; a son Patrick, Denver, Colorado; grandson Michael, Denver, Colorado; brothers: Paul, Cambridge, Nebraska; Cyril, Topeka, Kansas and Raymond, White Bear Lake, Minnesota and sisters: Jeanette Arthaud, Cambridge, Nebraska; Mary Barbara Arthaud, Spaulding, Nebraska; Agnes Arthaud, Lincoln, Nebraska and Mrs. Robert (Margaret) Graff, Beatrice, Nebraska.

A memorial fund has been established in the University of Nebraska Foundation to be used in support of Animal Science students at the University of Nebraska.

RUFUS COX

Rufus Cox, a member of Kansas State University's animal husbandry staff from 1930-1971 and head of the department from 1950-1965, died June 15, 1982. Dr. Cox, who was 81, is survived by his wife Elsie of Manhattan; by a son, Robert, Corrales, New Mexico; by a daughter, Carolyn Otto, Manhattan and by six grandchildren. Also surviving are a brother, Obea J. Cox, Paradise, California, and a sister, Laessa McBurney, Manhattan.

Dr. Cox was in charge of sheep investigations

and teaching from the time he joined the Kansas State faculty until he became department head. He was a recognized authority on animal nutrition and sheep production and management. He pioneered research on the ratio of roughages to concentrate in ruminant diets and instigated the lamb feeding and wheat pasture grazing tests at Garden City Branch Agricultural Experiment Station. He was an internationally acclaimed livestock judge.

Born June 13, 1901, at Altus, Oklahoma, Dr. Cox grew up on a cattle ranch in western Texas and earned a B.S. from Oklahoma State

University in 1923. His M.S. was from Iowa State University in 1925 and his Ph.D. from Cornell University in 1946.

Prior to joining the KSU staff he was a vocational ag teacher in Oklahoma and on the staff of New Mexico State University. He was promoted from assistant to associate professor in 1934 and to full professor in 1941. He had been retired since 1971.

In 1943 Dr. Cox was placed in charge of the Meats Distribution Program on the War Foods Administration Staff. He also served on the University of Kentucky Extension staff for five summers. He was a special advisor and consultant to the American Food Grain Council in overseas assignments in Japan and Korea and also was a consultant with the U.S. Agency for International Development in India.

Dr. Cox was a member of such honorary and professional societies as Sigma Xi, Gamma Sigma Delta, Alpha Zeta, Phi Kappa Phi, Lambda Gamma Delta, American Society of Animal Science, American Men of Science, the National Block and Bridle Club, and the American Association for the Advancement of

Science.

He was honored in 1955 as a "Distinguished Alumnus" of OSU and in 1967 by the Federal Land Bank for contributions to American agriculture. He was an honorary fellow of the American Society of Animal Science and a lifetime honorary member of the Kansas Livestock Association and the Kansas Hereford Association.

Dr. Cox was voted the outstanding teacher in the KSU College of Agriculture in 1940 and 1948 and the 1966 Little American Royal and the 1971 Cattlemen's Day were dedicated in his honor. Dr. Cox was chairman of the Show Committee of the Wichita Junior Livestock Show for many years.

He was author of numerous publications relating to breeding, feeding and managing sheep.

Dr. Cox was a member of the First United Methodist Church of Manhattan. Friends wishing may contribute to memorials to Dr. Cox being established by the First United Methodist Church or by the New Mexico Boys Ranch.

KENNETH J. DREWRY

Kenneth J. Drewry died September 23, 1981 following a brief illness.

Kenneth Drewry was born January 24, 1932 at Poteau, Oklahoma and attended grade and high school in Oklahoma. He obtained his B.S. degree in Animal Husbandry from Oklahoma State University in 1954, an M.S. degree in Animal Breeding from University of Arkansas in 1959 and a Ph.D. from Iowa State University in 1964 in Animal Breeding. He served in the U.S. Army from 1954 to 1956 and was an extension specialist from 1962 to 1963 at Iowa State University.

Ken joined the Purdue Animal Sciences faculty as an assistant professor in 1964 with responsibility in extension for animal breeding and genetics programs. He was promoted to associate professor in 1968.

Ken was active in promoting performance testing and improved livestock performance. He was well known throughout Indiana, having served as extension swine specialist and coordinator for the Indiana Boar Test Station. He was a very active member of the National Swine

Improvement Federation and gave national leadership to swine performance testing programs. His research on systems of swine breeding and the interaction of breeding programs with the environment was well received and strengthened his extension program with producers.

Ken was a member of several professional organizations including American Genetics Association, American Society of Animal Science, Sigma Xi and American Institute of Biological Sciences. He was a member of Toastmasters and Lafayette Lions Club and served as President of both organizations. He was a member of the Covenant Presbyterian Church.

During his tenure at Purdue, Ken guided the swine breeding research program and taught the Eight-Week Winter Course in Animal Breeding.

Ken is survived by his wife, Genevieve, a daughter and four stepsons. Also surviving are his parents, two sisters and one brother.

Ken was a dedicated animal scientist who placed high emphasis upon commitment to a program and to the accuracy of the information conveyed to his clientele.

DAVID L. MACKINTOSH

David Leslie Mackintosh, an emeritus professor of animal sciences at Kansas State University, Manhattan, and a man internationally known as a teacher and researcher in meats, died April 12, 1982. Mr. Mackintosh, 86, was a member of the Kansas State University faculty from 1921–1965.

Mr. Mackintosh is survived by two sons, Dr. David O. Mackintosh of Gallatin, Missouri, and Donald H. Mackintosh of Whitman, Nebraska; by two daughters, Elizabeth Oswald, Hutchinson, Kansas and Mary Belle Bastian, Coffeyville, Kansas; by a brother, William F. Mackintosh of Mechanicsburg, Pennsylvania; and by 16 grandchildren and three great-grandchildren. He was preceded in death by his wife Constance in 1971.

Mr. Mackintosh, who was born in Scotland April 18, 1895, moved to this country at the age of 12 and served with the Canadian Army during World War I before completing a B.S. at the University of Minnesota in 1920. He joined the KSU faculty as an instructor in 1921 and was promoted to assistant professor in 1923, associate professor in 1935, and professor in 1947. During World War II, from 1942–1946, he was a nutrition officer with the Amed Forces and was discharged with the rank of captain.

The long-time Kansas State faculty member was a pioneer in teaching and doing research in the field of meats. When he joined the KSU staff only one course, "Farm Meats," was offered in his area. He developed the curriculum to include ten courses and an extensive

research program that led to the organization of the frozen food locker industry in Kansas.

Among his honors were the American Society of Animal Science's Distinguished Teacher Award in 1964 and the first Outstanding Teacher Award of the American Meat Scientist Association, received in 1965.

Mr. Mackintosh, who was instrumental in organizing the Reciprocal Meat Conference, received that organization's Pollock Award in 1978. Among his other organizations were Gamma Sigma Delta, Phi Kappa Phi, Sigma Xi, and the American Society for the Advancement of Science. He also was a member of the First Congregational Church of Manhattan and Scottish Rite and Isis Temple at Salina.

At KSU Mr. Mackintosh coached both men's and women's meats judging teams for more than 20 years, and for 30 years he was faculty advisor to the Block and Bridle Club on campus and was national president from 1951–1953.

From 1922 to 1936 he was secretary of the Kansas Angus Association and was active in organizing the Geary-Dickinson County Better Livestock Day, one of the oldest and largest livestock days in America. He organized the Kansas Frozen Food Locker Association and served as secretary for several years.

Mr. Mackintosh, who earned an M.S. degree from KSU in 1925, served as a technical advisor to European Meat Specialists for the International Cooperative Administration in 1958 and as a technical advisor on meat packing for the Ministry of Agriculture in Ecuador in 1960.

A Mackintosh Memorial Fund has been established through the KSU Foundation.