

ROBERT KINUCAN
CURRICULUM VITA

ADDRESS School of Agricultural and Natural Resource Sciences
Sul Ross State University
P.O. Box C-110
Alpine, Texas 79832

EDUCATION Texas A&M University – Ph.D., 1987

University of Wyoming – M.S., 1983

University of Idaho – B.S., 1981

ACADEMIC APPOINTMENTS

9/99 - pres. Sul Ross State University, School of Agricultural and Natural Resource Sciences –
Dean of School and Professor of Natural Resource Management

9/96 - 8/99 Sul Ross State University, Division of Range Animal Science – *Director of Division
and Associate Professor of Natural Resource Management*

9/94 - 8/96 Sul Ross State University, Division of Range Animal Science – *Associate Professor*

9/88 - 8/94 Sul Ross State University, Division of Range Animal Science – *Assistant Professor*

1/88 - 8/88 Texas A&M University, Department of Rangeland Ecology and Management –
Visiting Assistant Professor

9/87 - 12/87 USDA Agricultural Research Service, Blackland Prairie Laboratory, College Station,
Texas – *Postdoctoral Research Associate*

1/86 - 12/86 Texas A&M University – *Tom Slick Graduate Research Fellow*

9/84 - 5/85 Texas A&M University, Department of Rangeland Ecology and Management –
Instructor

PUBLICATIONS

Schnapp, L. A. and R. J. Kinucan. 2010. An abbreviated fire history of the southwestern United States.
Pages 1-7 in Trans-Pecos Prescribed Fire Symposium. April 8-9, 2010. Alpine, Texas.

McDonald, A. K., R. J. Kinucan, and L. E. Loomis. 2009. Ecohydrological interactions within banded
vegetation in the northeastern Chihuahuan Desert, USA. *Ecohydrology* 2: 66-71.

- Kinucan, R. J., L. L. Loomis, B. J. Warnock, and K. A. Cearley. 1999. Banded vegetation and soil patterns in the Stockton Plateau, West Texas, USA. Pages 122-124 in Proc. of the VI International Rangeland Congress. July 19-23, 1999. Townsville, Australia.
- Vanzant, T. J. III., R. J. Kinucan, and A. W. McGinty. 1997. Mixed-brush reestablishment following herbicide treatment in the Davis Mountains, West Texas. Texas J. Agr. Nat. Res. 10:15-23.
- Scholl, E. L. and R. J. Kinucan. 1996. Grazing effects on reproductive characteristics of common curlymesquite (*Hilaria belangeri*). Southwestern Naturalist 41(3):251-256.
- Cooper, T. W., R. R. Hollander, R. J. Kinucan and J. K. Jones, Jr. 1993. Systematic status of the deer mouse, *Peromyscus maniculatus*, on the Llano Estacado and in adjacent areas. Texas J. Sci. 45:1-16.
- Robertson, R. N., R. R. Hollander and R. J. Kinucan. 1992. First records of the nutria, *Myocastor coypus*, in the Trans-Pecos region of Texas. Texas J. Sci. 44:119.
- Marquart, R. C., R. J. Kinucan and D. I. Davis. 1992. Dry matter digestibility of fourwing saltbush (*Atriplex canescens*) mixed with blue grama (*Bouteloua gracilis*). Texas J. Agr. Nat. Res. 5:121-126.
- Koostra, J. B., R. J. Kinucan and D. I. Davis. 1992. A comparison of microbial cellulase and live cell rumen inoculum for estimating *in vitro* digestibility of range grasses. Texas J. Agr. Nat. Res. 5:67-71.
- Kinucan, R. J. and F. E. Smeins. 1992. Soil seed bank of a semiarid Texas grassland under three long-term (36-years) grazing regimes. Amer. Midl. Nat. 128:11-21.
- Kinucan, R. J. and F. E. Smeins. 1988. Soil seed bank as influenced by grazing history on the Edwards Plateau, Texas. Section 01.01 in A. Davis and G. Stanford, editors. The prairie: roots of our culture; foundation of our economy. Proc. of the Tenth North American Prairie Conference, Denton, Texas. June 22-26, 1986. Native Prairie Association of Texas, Dallas, Texas.
- Kinucan, R. J. 1984. Numerical phenology scoring and use with quantitative environmental variables. Pages 36-39 in H.G. Fisser and K.L. Johnson, editors. Wyoming Shrublands: Proc. of the Eleventh Wyoming Shrub Ecology Workshop, Lander, Wyoming. May 25-27, 1982.
- Fisser, H. G., S. K. Dean, T. L. Deboodt, R. J. Kinucan and J. L. Mulholland. 1983. Phenology and production studies on semiarid shrub types. 1982 results. University of Wyoming Coop. Res. Rep. to the BLM. Vol. I: Phenology study. Sections I and II. Wyoming Agr. Exp. Sci. Sta. Rep. No. 1230. 430 p.
- Fisser, H. G., S. K. Dean, T. L. Deboodt, R. J. Kinucan and J. L. Mulholland. 1983. Phenology and production studies on semiarid shrub types. 1982 results. University of Wyoming Coop. Res. Rep. to the BLM. Vol. II: Precipitation, productivity and production section. Sections III, IV and V. Wyoming Agr. Exp. Sta. Sci. Rep. No. 1231. 256 p.

- Fisser, H. G., S. K. Dean, T. L. Deboodt, R. J. Kinucan and J. L. Mulholland. 1982. Phenology and production studies on semiarid shrub types. 1981 results. University of Wyoming Coop. Res. Rep. to the BLM. Vol. I: Phenology study. Sections I and II. Wyoming Agr. Exp. Sta. Sci. Rep. No. 1199. 489 p.
- Fisser, H. G., S. K. Dean, T. L. Deboodt, R. J. Kinucan and J. L. Mulholland. 1982. Phenology and production studies on semiarid shrub types. 1981 results. University of Wyoming Coop. Res. Rep. to the BLM. Vol. II: Precipitation, productivity and production section. Sections III, IV and V. Wyoming Agr. Exp. Sta. Sci. Rep. No. 1200. 292 p.
- Gehrke, C., R. Kinucan and R. G. Wright. 1981. A vegetation-rehabilitation program for the parade grounds at Fort Spokane, Coulee Dam, NRA. Coop. Park Studies Unit, CPSU/UI B 81-3. University of Idaho. Moscow. 16 p.