

14. REARDON, P. O., L. B. MERRILL, AND C. A. TAYLOR, JR. 1978. White-tailed deer preferences and hunter success under various grazing systems. *Journal of Range Management* 31:40–42.
15. SHORT, J. J., AND J. E. KNIGHT. 2003. Fall grazing affects big game forage on rough fescue grasslands. *Journal of Range Management* 56:213–217.
16. CRANE, K. K., J. C. MOSLEY, T. K. BREWER, W.L.F. TORSTENSON, AND M. W. TESS. 2001. Influence of cattle grazing on elk habitat selection. Proceedings of the Western Section of the American Society of Animal Science; 20–23 June 2001; Bozeman, MT, USA. 5 p.
17. CLARK, P. E., W. C. KRUEGER, L. D. BRYANT, AND D. R. THOMAS. 2000. Livestock grazing effects on forage quality of elk winter range. *Journal of Range Management* 53:97–105.

Authors are Graduate Fellow, King Ranch Institute for Ranch Management, Texas A&M University–Kingsville, Kingsville, TX 78363, USA, ksaha01@tamuk.edu (Anderson); and Assistant Professor, King Ranch Institute for Ranch Management, Texas A&M University–Kingsville, Kingsville, TX 78363, USA (McCuiston).

Interpreting and Measuring Indicators of Rangeland Health

13–16 May: Las Cruces, New Mexico ~ BLM Course ~ 10–13 June: Worland, Wyoming

Content (50% field, same for both sessions, Tuesday 8:00 AM – Friday 12:00 PM): application of Interpreting Indicators of Rangeland Health, reference sheet development, ecological site identification, and supplementary quantitative measurements

Instructors: Fee Busby (Utah State), Jeff Herrick (ARS), Mike Pellant (BLM), Dave Pyke (USGS), and Pat Shaver (NRCS)

Registration (required, no cost): DOI employees: <https://doilearn.doi.gov/>; others: <http://doilearn.doi.gov>

Related course at IGC-IRC, Inner Mongolia, China (fee applies): Inventory, Assessment, and Monitoring of the Ecological Status of Rangelands: A Practical Approach ~ 24–28 June 2008

Registration instructions and more information for all three courses: http://usda-ars.nmsu.edu/JER/Monit_Assess/monitoring.htm > Courses

