

CURRICULM VITAE
LARRY ALLEN REDMON
8/31/2022

TITLE:

- Regents Fellow, Professor, Associate Department Head and Extension Program Leader, State Extension Forage Specialist, and Bennett Trust Specialist, Texas A&M AgriLife Extension Service, Texas A&M University, College Station.

EDUCATION:

- M.W.S., Wildlife, Texas A&M University – 2010
- Ph.D., Range Science, Texas A&M University – 1992
- M.S., Agriculture, Stephen F. Austin State University – 1989
- B.S., Agronomy, Stephen F. Austin State University – 1987

PROFESSIONAL EXPERIENCE:

- 11/1/2018 to present: Regents Fellow, Professor and Associate Department Head and Extension Program Leader, Soil and Crop Sciences Department, Texas A&M AgriLife Extension Service
- 3/1/2017 to 10/31/2018: Regents Fellow, Professor and Associate Department Head and Extension Program Leader, Soil and Crop Sciences Department & Associate Department Head and Extension Program Leader, Wildlife and Fisheries Sciences, Texas A&M AgriLife Extension Service
- 11/1/2015 – 2/28/2017: Regents Fellow, Professor and Associate Department Head and Extension Program Leader, Soil and Crop Sciences Department, Texas A&M AgriLife Extension Service
- 9/1/13 – 10/30/15: Professor and Bennett Trust Extension Specialist, Texas A&M AgriLife Extension Service, College Station
- 9/1/12 – 8/31/13: Professor and Extension Forage Specialist, Texas A&M AgriLife Extension Service, College Station
- 1/3/05 – 8/31/12: Professor and Extension Forage Specialist, Texas AgriLife Extension Service, College Station
- 9/1/04 – 1/2/05: Professor and Extension Forage Specialist, Texas Cooperative Extension, Texas A&M University Agricultural Research & Extension Center, Overton
- 3/1/99 – 8/31/04: Associate Professor and Extension Forage Specialist, Texas Cooperative Extension, Texas A&M University Agricultural Research & Extension Center, Overton
- 12/1/94 – 2/28/99: Assistant Professor and Extension Forage Specialist, Department of Plant and Soil Sciences, Oklahoma State University, Stillwater, OK
- 9/1/93 – 11/30/94: Post-doctoral Research Associate, Department of Animal Science, Oklahoma State University, Stillwater, OK

CAREER OVERVIEW

- Serve as Associate Department Head and Extension Program Leader; supervise 26 Soil & Crop Sciences Extension Faculty
- **First Endowed Extension Specialist** in Texas A&M AgriLife Extension Service history (~\$1.8 million in perpetual endowment for land stewardship programming and applied research efforts in the Edwards Plateau) followed by obtaining a second Extension Endowment valued at ~ **\$500,000**.
- Career Grants Acquisition: = **\$8,442,911**
- Extension publications: 100
- Peer-reviewed journal articles: 40

- Abstracts and proceedings: 81
- Books: 1
- Book chapters: 5
- Students: 36
- Developed **Ranch Management University Workshop for Novices** at TAMU – College Station. This is a 5-day, fee-based program for novice landowners.
- Developed **Bennett Trust Land Stewardship Program** for the Edwards Plateau
- Developed **Bennett Trust Women’s Conference**
- Developed **Lone Star Healthy Streams** – Statewide water quality program funded by EPA 319 funds
- Developed **Pasture and Livestock Management Workshop for Novices** at TAMU – Overton
- Conduct numerous **Result Demonstrations/Applied Research** projects related to establishment, management, and utilization of forages; herbicide efficacy, sod-seeding cool-season annual pastures into warm-season perennial grass sods; and soil fertility.

EXTENSION EDUCATIONAL PROGRAMS:

CAREER TOTAL: 1,255 MEETINGS WITH 87,179 PEOPLE IN ATTENDANCE. Meetings are comprised of individual county, multi-county, multi-district, and state-wide educational programs regarding forage establishment, management, and utilization. Also participate in annual Beef Cattle Short Course held in College Station and numerous cow-calf clinics in association with Animal Science personnel.

PEER-REVIEWED JOURNAL PUBLICATIONS:

1. **Redmon, Larry** and Monte Rouquette. 2021. In Which Department Should Forages be Taught? *Translational Animal Science*, txac087, <https://doi.org/10.1093/tas/txac087>
2. **Redmon, Larry**. 2021. Where Should Forage Courses be Housed? *J. Animal Science* 99 Issue Supplement 3:100-101.
3. Spurgin, Chelsey L, Josie A Coverdale, Jessica L Leatherwood, **Larry A Redmon**, Amanda N Bradbery, and Tryon A Wickersham. 2021. Effects of crude protein content on intake and digestion of coastal bermudagrass hay by horses. *Translational Animal Science*, 5:3. txab073, <https://doi.org/10.1093/tas/txab073>
4. Wagner, Kevin L., Terry J. Gentry, R. Daren Harmel, Emily C. Pope, **Larry A. Redmon**. 2021. Grazing effects on bovine-associated and background fecal indicator bacteria levels in edge-of-field runoff. *Water*. 13:928. <https://doi.org/10.3390/w13070928>.
5. Smith WB, JP Banta, JL Foster, **LA Redmon**, TJ Machado, LO Tedeschi, and FM Rouquette 2021. Effects of supplementation of dried distillers grains with solubles to beef steers grazing Coastal bermudagrass. *Applied Animal Science*. 37:155-165.
6. Housman Lauren, Tryon Wickersham, Jason Sawyer, Jodi Cox, and **Larry Redmon**. 2020. Expeller-pressed and solvent-extracted Pongamia seedcake as a protein supplement for cattle consuming a basal diet of forage. *Animal Feed Science and Technology*. 266:114521.
7. Foster, J.L., M.E. Thomas-Moen, K.C. McCuiston, **L.A. Redmon**, and R.W. Jessup. 2019. Potential of ensiling sorghum without grain pre-treated with enzymes or bacterial inoculants. *Crop Sci*. doi:10.2135/cropsci2019
8. Smith WB, JP Banta, JL Foster, **LA Redmon**, LO Tedeschi, and FM Rouquette. 2016. Impact of DDGS Supplementation of Cattle Grazing Bermudagrass on the Plant-Animal-Environment Nexus. *J. Ani. Sci*. 95:62-63.
9. Bohlen, LE, JE Sawyer, JR Baber, **LA Redmon**, and TA Wickersham. 2016. Effect of level Pongamia seedcake on nutrient utilization in cattle consuming forage. *J. Ani. Sci*. 94:14-15.
10. Bohlen LE, JE Sawyer, NM Early, LA Thompson, EJ Von Edwins, **LA Redmon**, and TA Wickersham. 2016. Long-term effects of Pongamia seedcake as a protein supplement in cattle consuming forage. *J. Ani. Sci*. 94:40.

11. Smith WB, FM Rouquette, JL Kerby, LO Tedeschi, JL Foster, JP Banta, KC McCuiston, TJ Machado, **LA Redmon**. 2016. Performance of stocker cattle grazing 'Tifton 85' bermudagrass supplemented with dried distillers' grains on per-animal and per-area bases: A two-year summary. *J. Ani. Sci.* 94:314.
12. Clary, Calvin Russell, **Larry Redmon**, Terry Gentry, Kevin Wagner, and Robert Lyons. 2016. Nonriparian shade as a water quality best management practice for grazing-lands: A case study. *Rangelands* 38 (2016), pp. 129-137. DOI: 10.1016/j.rala.2015.12.006
13. Peterson, Jennifer, Billy McKim, **Larry Redmon**, Tarla Peterson, Kevin Wagner, Mark McFarland, Terry Gentry. 2015. Factors Influencing the Adoption of Water Quality Best Management Practices by Texas Beef Cattle Producers. *Journal of Agriculture and Environmental Sciences*, 4(1), pp. 163-180, June 2015 DOI: 10.15640/jaes.v4n1a21 URL: <http://dx.doi.org/10.15640/jaes.v4n1a21>
14. Hairgrove, Thomas, Ron Gill, **Larry Redmon**, Monte Rouquette, and Gary Warner. 2014 Case Study: Challenges in diagnosing hydrocyanic acid toxicity in cattle. *The Bovine Practitioner* – 48: 1-5.
15. Thomas, M.E., J.L. Foster, K.C. McCuiston, R.W. Duncan, **L.A. Redmon**, A.M. Franks, R.W. Jessup, and V.A. Olson. 2014. Inoculants to enhance the ruminal degradation of small grain forage. *Forage and Grazinglands*. 12:1-7.
16. Thomas, Martha; Jamie Foster, Kimberly McCuiston, **Larry Redmon**, and Russell Jessup. 2013. Nutritive value, fermentation characteristics, and in situ disappearance kinetics of sorghum silage treated with inoculants. *J. of Dairy Sci.* 96:7120-7131.
17. Wagner, K.L., **L.A. Redmon**, T.J. Gentry, R.D. Harmel. 2013. Effects of an off-stream watering facility on cattle behavior and instream *E. coli* levels. *Texas Water Journal* 4:1-13.
18. Wagner, K., **L. Redmon**, T. Gentry, R.D. Harmel. 2012. Assessment of cattle grazing effects on *E. coli* runoff. *Transactions of the ASABE* 55(6):2111-2122.
19. J. Santillano-Cázares, **L.A. Redmon**, C.L. Goad, and E. O. Rueda-Puente. 2012. Spatial and Temporal Variability of Soil Fertility in Terraced Pastures. Online. *J. of Plant Nutr.* 35:2055-2066. DOI:10.1080/01904167.2012.717159.
20. S. Pagán-Riestra, J.P. Muir, B.D. Lambert, L.O. Tedeschi, and **L.A. Redmon**. 2010. Phosphorus and other nutrient disappearance from plants containing condensed tannins using the mobile nylon bag technique. *Animal Feed Science Technology*. 156:19–25.
21. F. M. Rouquette, Jr., **L. A. Redmon**, G. E. Aiken, G. M. Hill, L. E. Sollenberger, and J. Andrae. 2009. Future needs of research and extension in forage utilization. *J. Anim. Sci.* 87: 438-446.
22. Wagner, Kevin, **Larry Redmon**, Terry Gentry, Darren Harmel, and Allan Jones. 2008. Texas Water Resources Institute Technical Report. TR-334:1-49.
23. Cleere, J., **L. Redmon**, and G. Evers. 2006. Evaluation of body condition scores of cows wintered with a stockpiled bermudagrass plus ryegrass system or traditional hay only system. *J. Ani. Sci.* 84:41.
24. Twain J. Butler, **Larry A. Redmon**, Jim F. Stritzke, and Carla L. Goad. 2006. Using prescribed fire, tillage, and fertilizer to manage broomsedge-infested pastures. Online. *Forage and Grazinglands*. DOI:10.1094/FG-2006-0424-01-RS.
25. **Redmon, Larry A.**, Greg Clary, Jason Cleere, Gerald Evers, Vincent Haby, Charles Long, Lloyd Nelson, Ron Randel, Monte Rouquette, and Ray Smith. 2004. Ranching for Novices: A new curriculum for a new clientele. *J. Nat. Res. and Life Sci. Edu.* Vol. 33:7-10.
26. Evers, Gerald W., **Larry A. Redmon**, and T. L. Provin. 2004. Comparison of bermudagrass, bahiagrass, and kikuyugrass as a standing hay crop. *Crop Sci.* 44:1370-1378.
27. A.A. Hopkins, E.G. Krenzer, G.W. Horn, C. L. Goad, **L.A. Redmon**, D. D. Redfearn, and R. R. Reuter. 2003. Spring grazing reduces seed yield of cool-season perennial grasses grown in the southern Great Plains. *Agron J.* 95: 855-862.
28. **Redmon, L.A.**, F.M. Rouquette, and M.J. Florence. 2003. Use of mefluidide to alter growth and nutritive value of pearl millet. *J. Plant Nutr.* 26:279-296.
29. Butler, T.J., J.F. Stritzke, **L.A. Redmon**, and C.L. Goad. 2002. Broomsedge (*Andropogon virginicus*) response to herbicides and burning. *Weed Tech.* 16:18-22
30. Butler, T.J., J.F. Stritzke, **L.A. Redmon**, and C.L. Goad. 2002. Methods of establishing annual ryegrass and clover into broomsedge infested pastures. *Agron J.* 94:1344-1349.

31. Wheeler J.S., D.L. Lalman, G.W. Horn, **L.A. Redmon**, and C.A. Lents. 2002. Effects of supplementation on intake, digestion and performance of beef cattle consuming fertilized, stockpiled bermudagrass forage. *J. Anim. Sci.* 80:780-789.
32. Zhang, Hailin, **Larry Redmon**, Jon Karl Fuhrman, and Tim Springer. 1999. Quick nitrate test for hybrid sudangrass and pearl millet hays. *Comm. in Soil Sci. and Plant Anal.* 30:1573-1582.
33. Paisley, SI, GW Horn, EG Krenzer, **LA Redmon**. 1998. Effects of wheat variety and stocking rate on beef production and grain yield of winter wheat pasture. *J. Dairy Science.* 81:191.
34. **Redmon, Larry A.**, Gerald W. Horn, and Carolyn Lunsford. 1998. Cool-season annual legume effects on wheat forage nutritive value. *J. Plant Nutr.* 21:805-813.
35. **Redmon, L.A.**, F.M. Rouquette, Jr., M.J. Florence and J.W. Stuth. 1997. Interseeded legumes with loblolly pine I. Phosphorus and legume variety effects on pine seedling establishment and mortality. *J. of Plant Nutr.* 20:1755-1764.
36. **Redmon, L.A.**, F.M. Rouquette, Jr., M.J. Florence, C.L. Goad, and J.W. Stuth. 1997. Interseeded legumes with loblolly pine II. Three-year growth rate of pine seedlings affected by phosphorus fertilization and legume variety. *J. Plant Nutr.* 20:1765-1772.
37. **Redmon, Larry A.**, Eugene G. Krenzer, Jr., Daniel J. Bernardo, and Gerald W. Horn. 1996. Effect of wheat morphological stage at grazing termination on economic return. *Agron. J.* 88:94-97.
38. **Redmon, L.A.**, F.T. McCollum III, M.D. Cravey, G.W. Horn, S.A. Gunter, P.A. Beck, J.M. Mieres, and R. San Julian. 1995. Forage intake by beef steers grazing winter wheat with varied herbage allowances. *J. Range Manage.* 48:198-201.
39. **Redmon, L.A.**, G.W. Horn, E.G. Krenzer, and D.B. Bernardo. 1995. A review of livestock grazing and wheat grain yield: Boom or Bust? *Agron. J.* 87:137-147.
40. **Redmon, L.A.**, F.M. Rouquette, Jr., G.R. Smith, and J.W. Stuth. 1995. Nitrogen transfer from warm-season annual legumes to pearl millet. *J. Plant Nutr.* 18:803-813.

BOOKS:

Clayton, Megan, Suzanne Contreras Walsh, **Larry Redmon**, and Robert Shaw. 2020. *Bluestem Grasses in Texas: A Field Guide to Native and Introduced Species.* RM-032. TX AgriLife Extension Service, College Station, TX.

BOOK CHAPTERS:

1. Corriher-Olson, V., **L.A. Redmon**, and M. Rouquette, Jr. 2019. Weed Control in Pastures, in [Ed. Monte Rouquette, Jr. and Glen Aiken] *Management Strategies for Sustainable Cattle Production in Southern Pastures.*
2. Peterson, J.L, **L.A. Redmon**, and M.L. McFarland. 2017. Volume I, Chapter 8, Outreach Programs for Awareness of Water Resources Sustainability and Adoption of Best Management Practices, in [Ed. Daniel H. Chen] *Sustainable Water Management and Technology*, Taylor & Francis/CRC Press, Boca Raton, FL.
3. **Redmon, Larry A.** 2010, FORAGE AND PASTURE MANAGEMENT, in *Crop and Soil Sciences*, [Ed. Willy H. Verheye], in *Encyclopedia of Life Support Systems (EOLSS)*, Developed under the Auspices of the UNESCO, Eolss Publishers, Oxford, UK, [<http://www.eolss.net>]
4. **Redmon, Larry A.** 2008. Pasture. p. 702-706. In Gary A. Goreham (ed.) *Encyclopedia of Rural America: The Land and the People.* Grey House Publishing, Millerton, NY.
5. **Redmon, Larry** and John Hendrickson. 2007. Forage Systems in Temperate Sub-Humid and Temperate Semiarid Regions. In Robert Barnes, C. Jerry Nelson, Kenneth J. Moore, and Michael Collins (eds.) *Forages*, 6th Ed. Vol. II. *The Science of Grassland Agriculture.* Iowa State University Press, Ames, IA.
6. **Redmon, Larry A.** 1997. Pasture. p. 517-521. In Gary A. Goreham (ed.) *Encyclopedia of Rural America: The Land and the People.* ABC-CLIO, Santa Barbara, CA.

ABSTRACTS & PROCEEDINGS:

1. Baltensperger, D.D., and **L.A. Redmon**. 2021. Hemp Production Research and Extension Annual Meeting of the American Society of Agronomy. 7-11 Nov, Salt Lake City, UT.
2. **Redmon, Larry** and Monte Rouquette. 2021. Forages: Who Do They Belong to? Annual Meeting of ASAS, CSAS, SSASAS, 14-17 July, Louisville, KY.
3. Trostle, Calvin L., **Larry A. Redmon**, David D. Baltensperger, Reagan L. Noland, Russell W. Jessup, and Ronnie W. Schnell. 2020. Developing Comprehensive Field Variety Trial Methods for Cannabinoid Hemp. Annual Meeting of the American Society of Agronomy, 9-13 Nov, Virtual.
4. Brown, M.W., L.A. Redmon, and C.B. Neely. 2020. Comparing Nitrogen Use Efficiency Among Small Grain Species in Texas. Annual Meeting of the American Society of Agronomy, 9-13 Nov, Virtual.
5. Brown, M.W., L.A. Redmon. 2020. The Lone Star Healthy Streams Program – BMPs to Protect Texas Waterways. Annual Meeting of the American Society of Agronomy, 9-13 Nov, Virtual.
6. Brown, M.W., **L.A. Redmon**. 2019. The Lone Star Healthy Streams Program: Reducing Runoff with Beef Cattle Best Management Practices. Annual Meeting of the American Society of Agronomy, 13 Nov, San Antonio, TX.
7. Brown, M.W., L.A. Redmon. 2018. The Lone Star Healthy Streams Program: Keeping Texas' Waters Clean. Poster presentation at the American Society of Agronomy Annual Conference. Nov. 4-7, Baltimore, MD.
8. Using Goals and Profitability to Determine What to Plant in Pastures. 2018. Megan K. Clayton, A. Mac Young, Mac Young, **Larry A. Redmon**, and Forrest S. Smith. Annual Meeting of the TX Chapter of The Wildlife Society. 8-10 Feb, Dallas, TX.
9. Extension Organizational Excellence – Refining the Model. 2017. Larry Redmon and David Baltensperger. Annual Meeting of the American Society of Agronomy. 22-25 Oct, Tampa, FL.
10. Using Goals and Profitability to Determine What to Plant in Pastures. 2017. M.K. Clayton, A.M. Young, **L.A. Redmon**, and F.S. Smith. National Wildlife Federation - America's Grassland Conference. 14-16 Nov, Fort Worth, TX.
11. The Lone Star Healthy Streams Program: Bacterial Runoff Associated with Horses. 2017. Brown, M.W., **L.A. Redmon**, J. Zoller, C.J. Huseman. Annual Meeting of the American Society of Agronomy. 22-25 Oct, Tampa, FL.
12. The Lone Star Healthy Streams Program: Reducing Bacterial Contamination in Surface Water. 2016. Brown, Matthew W. and **Larry A. Redmon**. Annual Meeting of the American Society of Agronomy. 6-9 Nov, Phoenix, AZ.
13. Performance of stocker cattle grazing 'Tifton 85' bermudagrass supplemented with dried distillers' grains on per animal and per area bases: A 2-year summary. 2016. W.B. Smith¹, F.M. Rouquette, Jr., J.L. Kerby, L.O. Tedeschi, J.L. Foster, J.P. Banta, K.C. McCuiston, T.J. Machado, and **L.A. Redmon**. Joint Annual Meeting (AnSci, Dairy Sci, Western AnSci, Canadian AnSci) 19-23 July, Salt Lake City, UT.
14. Smith, W.B., L.O. Tedeschi, W.L. Crossland, M.D. Miller, T.R. Callaway, **L.A. Redmon**, and F.M. Rouquette, Jr. 2015. In Vitro Digestibility, Digestion Kinetics and Gas Production Potentials of 'Coastal' and 'Tifton 85' Bermudagrass Supplemented with Varying Levels of Dried Distillers' Grains. Annual Meeting of the American Society of Agronomy, 15-19 Nov, Minneapolis, MN.
15. Peterson, J., **L. Redmon**, T. Peterson, T. Gentry, and K. Wagner. 2014. Factors Influencing the Adoption of Water Quality Best Management by Texas Beef Cattle Producers. UCOWR-NIWR-CUAHSI Conference: Water Systems, Science, and Society Under Global Change, June 18-20, Tufts University, Medford, MA.
16. Peterson, J., **L. Redmon**, and K. Wagner. 2013. Reducing Bacteria with Best Management Practices for Livestock: Development of the Lone Star Healthy Streams Program. 68th Annual Soil and Water Conservation Society International Conference, July 21-24, 2013, Reno, NV.
17. **Redmon, Larry A.** 2012. Rangelands: The Original Forages Are Forgotten but Not Gone. Invited C6 symposium presentation, annual meeting of CSSA, 22 Oct, Cincinnati, OH.
18. Peterson, J.L. and **L.A. Redmon**. 2012. Reducing bacteria with best management practices: Development of the Lone Star Healthy Streams program. USDA-NIFA National Water Quality Conference. 20-24 May, Portland, OR.

19. K.L. Wagner, T.J. Gentry, E.C. Martin, and **L.A. Redmon**. 2012. Evaluation of Bacteroides qPCR for Assessing Cattle Fecal Contributions in Runoff from Grazing Lands. Bacterial Source Tracking - State of the Science Conference. 28-29 Feb, New Braunfels, TX.
20. A.M. Franks, A.D. Hathcoat, R.W. Duncan, **L.A. Redmon**, and T. Provin. 2011. Evaluation of Winter Wheat and Oats Under Dual-Purpose Management in Central Texas. Annual meeting of the American Society of Agronomy, 16-19 Oct, San Antonio, TX.
21. Kevin Wagner, **Larry Redmon**, Terry Gentry, and Robert Harmel. 2011. Evaluation of the Impacts of Grazing Management and off-Stream Watering Facilities On Bacterial Runoff. Annual meeting of the American Society of Agronomy, 16-19 Oct, San Antonio, TX.
22. **Redmon, Larry A.** 2010. Lessons Learned from On-Farm Forage Plots. Invited speaker symposium, A4, Annual Meeting of the American Society of Agronomy, Oct 31-Nov 4, 2010, Long Beach, CA.
23. Wagner, Kevin L., **Larry Redmon**, and Robert K. Lyons. 2009. An Assessment of Grazing Land BMPs for Riparian Area Protection. The Land, Water, People 2009 Conference, San Marcos, TX, Nov 16-18.
24. **Redmon, Larry A.**, Kevin L. Wagner, Robert K. Lyons, and Garrett Norman. 2009. Lone Star Healthy Streams: Two Years of Examining Alternative Water Sources as a Best Management Practice. Proc. Annual Meeting of the American Society of Agronomy, Pittsburgh, PA, Nov 1-5.
25. **Redmon, Larry A.** and Mark L. McFarland. 2009. Using Internet-Based Technology to Conduct Extension Education Programs. Proc. Annual Meeting of the American Society of Agronomy, Pittsburgh, PA, Nov 1-5.
26. Pagán Riestra, S., J.P. Muir, B.D. Lambert, L.O. Tedeschi, and **L. Redmon**. 2009. Phosphorus and other nutrient disappearance from plants containing condensed tannins using the mobile nylon bag technique. In: ADSA-CSAS-ASAS 2009 Joint Annual Meeting; 2009 July 12-16; Montreal, Québec, Canada. p. 88 Abstract 156.
27. **Redmon, Larry A.**, Kevin L. Wagner, and C. Allan Jones. 2008. *Lone Star Healthy Streams: Reducing Bacteria Levels in Texas Waterways*. Proc. Annual Meeting of Southern Branch American Society of Agronomy, Dallas, TX, Feb 3-6.
28. **Redmon, Larry A.**, Kevin L. Wagner, Garrett Norman, and C. Allan Jones. 2008. A Project to Reduce Bacteria in Texas Waterways: *Lone Star Healthy Streams*. Proc. Annual Meeting of the American Society of Agronomy, Houston, TX, Oct 5-9.
29. McFarland, M.L., Coker, D.L., **Redmon, L.A.**, and A. Abrameit. 2007. Effects of nitrogen rate on yield and quality of Tifton 85 bermudagrass. ASA-CSSA-SSSA International Annual Meetings, November 4-8, New Orleans, LA.
30. Newman, Y., J.P. Muir, and **L. Redmon**. 2006. Forage applied research/demonstration plots – new partnership with county agents. Annual Meeting of the American Society of Agronomy, Indianapolis, IN, Nov 12-16.
31. **Redmon, Larry**. 2006. Hay Economics and Alternatives. Annual Meeting of the American Forage and Grassland Council, San Antonio, TX, March 11-13.
32. **Redmon, Larry**, Jason Cleere, Gerald Evers, and Greg Clary. 2005. Case studies using stockpiled bermudagrass and ryegrass for winter feeding programs: The agronomic perspective. Annual Meeting of the Southern Branch American Society of Agronomy. 19-21 June, San Antonio, TX.
33. **Redmon, Larry A.**, Jason J. Cleere, and Gerald Evers. 2005. Using stockpiled bermudagrass and ryegrass to reduce beef cattle winter feeding costs. Annual Meeting of the American Society of Agronomy, Salt Lake City, UT, Nov 6 - 10.
34. **Redmon, L.A.**, G. M. Clary, J. J. Cleere, G. W. Evers, V. A. Haby, C. R. Long, L. R. Nelson, F. M. Rouquette, Jr., and G. R. Smith. 2005. Land stewardship for the 21st century: Pasture and livestock management workshop for novices. 20th International Grasslands Congress, Dublin, Ireland, June 26-July 1.
35. V.A. Haby, A.T. Leonard, G.M. Clary, **L.A. Redmon**, and F.M. Rouquette, Jr. 2005. Lucerne production and economics on stakeholder ranches on Coastal Plain acid soils. 20th International Grasslands Congress, Dublin, Ireland, June 26-July 1.

36. **Redmon, Larry**, Jason Cleere, Gerald Evers, and Greg Clary. 2005. Case studies using stockpiled bermudagrass and ryegrass for winter feeding programs; the agronomic perspective. Proc. Annual Meeting of the Southern Branch American Society of Agronomy, San Antonio, TX, June 19-21.
37. **Redmon, Larry**, Garry Lacefield, and Don Ball. 2004. Extension and Grazing: Show Me the Data! Invited symposium paper at the Annual Meeting of the American Society of Agronomy, Seattle, WA, Oct 31-Nov 4.
38. Haby, V.A., A.T. Leonard, G.M. Clary, **L.A. Redmon**, and F.M. Rouquette, Jr. 2004. Alfalfa Production and Economics on Acid Coastal Plain Soils. Annual Meeting of the American Society of Agronomy, Seattle, WA, Oct 31-Nov 4.
39. **Redmon, L.** and G. Evers. 2004. Seeded bermudagrass varieties for the southern US. Proc. Annual Meeting of the Southern Branch American Society of Agronomy, Biloxi, MS, June 27-29 (electronic).
40. **Redmon, Larry A.** 2004. Potential for seeded bermudagrass for forage and animal production. Proc. Annual Meeting Southern Association of Agricultural Scientists, Tulsa, OK, Feb 15-18.
41. **Redmon, Larry A.** 2003. Pasture and livestock management workshop for novices: A new curriculum for a new audience. Proc. Annual Meeting of the American Forage and Grassland Council, Lafayette, LA, April 27-30., p. 269.
42. **Redmon, L.**, G. Evers, T. Provin, and P. Parsons. 2003. Comparison of warm-season perennial grasses for maintaining nutritive value after frost. Annual Meeting of the Southern Branch of the American Society of Agronomy, Mobile, AL, Feb 1-4, 2003.
43. **Redmon, L.**, G. Evers, T. Provin, and P. Parsons. 2002. Nutritive Value of Fall- and Winter-sampled Standing Bermudagrass and Bahiagrass. Annual Meeting of the Southern Branch of the American Society of Agronomy, Orlando, FL, Feb 2-5, 2002.
44. Provin, T.L., **L.A. Redmon**, J.L. Pitt, J.L. Young, R.A. Whitney, and R.K. Holcomb. 2001. Potassium Fertility Issues in Texas Hybrid Bermuda Grass Production. Abstract, ASA-CSSASSSA
45. Annual Meetings. **Redmon, L.**, G. Evers, P. Parson, and T. Provin. 2001. Potential for winter grazing of warm-season perennial grasses in East Texas. Annual Meeting of the Southern Branch of the American Society of Agronomy, Ft. Worth, TX, Jan 27-31, 2001.
46. **Redmon, Larry A.** 2000. Reducing input costs for livestock production systems. Annual Meeting of the Southern Branch of the American Society of Agronomy, Lexington, KY, Jan. 29-Feb. 1, 2000.
47. **Redmon, Larry A.** 2000. Developing a 12-month grazing plan. Annual Meeting of the Texas Forage and Grassland Council, Hallettsville, TX, Dec. 8-9, 1999.
48. **Redmon, Larry A.** 1999. Conservation of soil resources on lands used for grazing. *In*: Proc. Conservation and Use of Natural Resources and Marketing of Beef Cattle. 3rd Bi-National (Northeast Mexico-South Texas) Workshop, Monterrey, Mexico, 27-29 January 1999.
49. **Redmon, Larry A.** 1999. Year-round grazing in the Southern Plains: Is it really possible? Annual Meeting of the Southern Branch of the American Society of Agronomy, Memphis, TN, 31-Jan - 3 Feb. 1999.
50. R.R. Reuter, G.W. Horn, C.J. Ackerman, J.N. Carter, and **L.A. Redmon**. 1999. Weight gain of steers grazing cool-season perennial grasses in Oklahoma. Annual meeting of the Midwestern Sec. American Society of Animal Science, Des Moines, IA, March 15-17, 1999.
51. Wheeler, J.S., D.L. Lalman, and **L.A. Redmon**. 1998. Supplemental protein requirements for mature cows grazing stockpiled bermudagrass. Joint meeting of the American Dairy Science Association and the American Society of Animal Science, Denver, CO, July 27-31 1998.
52. **Redmon, L.A.** 1998. Three years of alternative cool-season perennial grasses in Oklahoma. . Annual Meeting of the Southern Branch of the American Society of Agronomy, Little Rock, AR, 31 Jan. -4 Feb. 1998.
53. Zhang, H., **L. Redmon**, and T. Springer. 1998. Quick nitrate test for hybrid sudangrass and pearl millet hays. Annual Meeting of the Southern Branch of the American Society of Agronomy, Little Rock, AR, 31 Jan. -4 Feb. 1998.
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FUNDS ACQUISITION:

2021

Texas State Soil & Water Conservation Board (EPA 319 funds)	\$637,500
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2019

- Texas Wheat Producers Board \$22,050

- Ranch Management University \$26,700
- Ranch Management University \$26,375
- Bennett Trust \$5,385
- Bennett Trust \$6,100
- Bennett Trust Fire School \$5,000

2018

- Ranch Management University \$26,950
- Ranch Management University \$24,100
- Bennett Trust \$4,550
- Bennett Trust \$3,750

2017:

- Collins Endowment \$250,000
- Texas State Soil & Water Conservation Board \$590,027
- (EPA 319 funds)
- Ranch Management University \$19,328
- Ranch Management University \$17,548
- Bennett Trust \$3,146
- Bennett Trust \$3,720

2016:

- Ranch Management University \$21,801
- Ranch Management University \$23,034
- Bennett Trust \$2,775
- Bennett Trust \$4,748

2015:

- Texas State Soil & Water Conservation Board \$637,915
- (EPA 319 funds)
- Ranch Management University \$35,512
- Bennett Trust \$10,515

2014:

- Texas State Soil & Water Conservation Board \$524,582
- (EPA 319 funds)
- Ranch Management University \$33,010
- Bennett Trust \$6,046

2013:

- Bennett Trust \$1,800,000
- Ranch Mgmt University \$30,000

2012:

- Texas State Soil & Water Conservation Board \$519,533
- (EPA 319 funds)
- Ranch Mgmt University \$15,500

2011:

- Wilbur Ellis 8,750

• Ranch Mgmt University	\$26,500
2010:	
• Dow AgroSciences	\$4,000
• DuPont	\$2,500
• Ranch Mgmt University	\$19,350
• PALMAN	\$16,800
• Texas State Soil & Water Conservation Board (EPA 319 funds)	\$632,820
2009:	
• Texas State Soil & Water Conservation Board (EPA 319 funds)	\$527,130
• Dow-AgroSciences	\$10,500
• Barenbrug USA	\$2,500
• PALMAN	\$27,650
2008:	
• Dow AgroSciences	\$7,500
• PALMAN	\$30,100
2007:	
• Dow AgroSciences	\$6,000
• PALMAN	\$31,500
2006:	
• Texas State Soil & Water Conservation Board (EPA 319 funds)	\$675,772
• USDA	\$100,000
• Barenbrug Seed Co.	\$1,000
• Dow AgroSciences	\$3,000
• Monsanto	\$2,500
• Ogalalla Initiative	\$32,380
• GLCI	\$2,500
• Houston Airport System	\$29,500
2005:	
• Monsanto	\$5,000
• Gowan	\$2,000
• GLCI	\$2,500
• Ogalalla Initiative	\$10,000
• SARE	\$7,345
• Private Donation	\$10,000
2004:	
• SARE	\$7,345
• Beef Workers Initiative	\$6,050
• DuPont	\$2,000
2003:	
• Grazing Lands Conservation Initiative	\$2,500

- Beef Workers Initiative \$6,095
- BASF \$2,500
- DuPont \$2,000
- Potash & Phosphate Institute \$2,000

2002:

- Dow AgroSciences \$4,500
- DuPont \$2,500
- Monsanto \$5,000
- Potash & Phosphate Institute \$2,000
- SARE, Co-PI \$15,000
- TDA, Co-PI \$33,902

1999:

- NOBLE Foundation \$20,000

1998:

- USDA-CSREES, Co-PI \$266,410
- SARE, Co-PI \$149,750
- OSU TRIP, Co-PI \$28,500
- NOBLE Foundation \$20,000

1997:

- USDA-CSREES, Co-PI \$266,363
- NOBLE Foundation \$16,000

1996:

- USDA-CSREES, Co-PI \$267,831
- NOBLE Foundation \$16,000
- OSU IPM \$5,000
- NOBLE Foundation \$16,000

TEACHING:

Graduate Students:

<u>Student Name</u>	<u>Degree</u>	<u>Institution</u>	<u>Department</u>	<u>Role</u>
1. Leigh Lundy	Ph.D.	TAMU	Animal Science	Member
2. Ashton Logsdon	M.S.	TAMU	ALEC	Member
3. Kyla Kalinowski	M.Ag.	TAMU	Animal Science	Member
4. Shelby Rod	M.S.	TAMU	Animal Science	Member
5. Amelia Christian	M.S.	TAMU	Animal Science	Member
6. Lauren Woloohojian	M.S.	TAMU	Soil & Crop Sciences	Member
7. Brandon Smith	Ph.D.	TAMU	Soil & Crop Sciences	Member
8. Lauren Bohlen	M.S.	TAMU	Animal Science	Member
9. Jennifer Bohac	M.S.	TAMU	Animal Science	Member
10. Natasha Bell	Ph.D.	TAMU	Animal Science	Member
11. Courtney Stefan	M.S.	TAMU	Animal Science	Member
12. Joshua Britt	M.Ag.	TAMU	ESSM	Member
13. Kyle Weldon	Ph.D.	TAMU	Animal Science	Member

14. Jennifer Peterson	Ph.D.	TAMU	Soil & Crop Sciences	Chair
15. Martha Thomas	Ph.D.	TAMU	Soil & Crop Sciences	Co-Chair
16. Aaron Franks	M.S.	TAMU	Soil & Crop Sciences	Member
17. Calvin Clary	M.S.	TAMU	Soil & Crop Sciences	Co-Chair
18. Cassie Payne	M.S.	TAMU	Animal Science	Member
19. Adam Osmun	M.S.	SFASU	Forestry	Member
20. Chelsey Spurgin	M.S.	TAMU	Animal Science	Member
21. Leslie Rakowitz	Ph.D.	TAMU	Animal Science	Member
22. Jared Ranley	M.S.	TAMU	Animal Science	Member
23. Suzika Pagan	Ph.D.	TAMU	Soil & Crop Sciences	Co-Chair
24. Kevin Wagner	Ph.D.	TAMU	Soil & Crop Sciences	Chair
25. Dusty Tittle	M.S.	TAMU	Soil & Crop Sciences	Chair
26. Twain Butler	Ph.D.	TAMU	Soil & Crop Sciences	Member
27. Callan Ackerman	Ph.D.	OSU	Animal Science	Member
28. Hugo Arelovich	Ph.D.	OSU	Animal Science	Member
29. Twain Butler	M.S.	OSU	Plant & Soil Sciences	Chair
30. Lori Gallimore	M.S.	OSU	Plant & Soil Sciences	Member
31. Randall Miller	M.S.	OSU	Plant & Soil Sciences	Member
32. Steve Paisley	Ph.D.	OSU	Animal Science	Member
33. Karen Smith	M.S.	OSU	Agricultural Economics	Member
34. John Wheeler	M.S.	OSU	Animal Science	Member
35. Robert Zupanic	M.S.	OSU	Plant & Soil Sciences	Member

Classroom Instruction:

- Instructor of Record for Texas A&M University SCSC 444/644 – **Forage Ecology and Management** 2012 – present.
- Instructor of Record for Oklahoma State University, Agronomy 3213 – **Pasture Management and Forage Production, 1994-1999.**
- Instructor of Record for Oklahoma State University, Agronomy 5020 – **Graduate Seminar, 1995-1997.**
- Instructor of Record for Oklahoma State University, Agronomy 4470 – Capstone Course for graduating seniors in College of Agriculture and Natural Resources. **Developing an Integrated Whole Ranch Management Plan, 1998-1999.**
- Guest Lecturer Texas A&M University; Department of Animal Science
- Guest Lecturer Oklahoma State University; Department of Animal Sciences
- Guest Lecturer Oklahoma State University; College of Veterinary Medicine
- Senior Advisor for Agriculture Student Association (ASA) at Oklahoma State University -- 1996-1999
 - Weekly meeting with Executive Officers of ASA
 - Bi-weekly meeting with 26 student clubs of CASNR
 - Host, Fall Ag Roundup for freshmen and transfer students
 - Host, OSU Ag Alumni Bar-B-Q
 - Host, Dean's Volleyball Tournament for College of Agricultural Sciences and Natural Resource (CASNR) students
 - Host, CASNR Ag Week Activities
 - Host, CASNR Ag Banquet
 - Host, CASNR Ag Week Activities
 - Host, CASNR Ag Banquet
- Senior Advisor for Alpha Zeta -- 1995-1996
- Advisor for Agronomy Graduate Student Organization

Distance Education:

- Member of forage team developing distance education modules for **AGRON 612** (Forages)

HONORS:

- **TAMU Vice-Chancellor's Award in Excellence, Extension Specialist**
- **Fellow – Crop Science Society of America, 2020**
- **Fellow – American Society of Agronomy, 2019**
- **Named to Texas Department of Agriculture Texas Industrial Hemp Advisory Council**
- **TAMU Vice-Chancellor's Award in Excellence, Administration, 2018**
- **TAMU Vice-Chancellor's Award in Excellence, Diversity**, Women's Conference for Land Stewardship, 2018
- **AgriLife Extension Superior Service Award – Team**, Ranch Management University, 2018
- Named **Regents Fellow** by Texas A&M University Board of Regents, 2016
- Presented with **Outstanding Alumni Award** by the Stephen F. Austin State University Department of Agriculture – 2015
- Recipient of 2013 ASA Certificate of Excellence for Extension Education Materials for **Lone Star Healthy Streams Interactive Website for Beef Cattle, Dairy Cattle, Horses, Poultry, and Feral Hogs**
- Recipient of 2012 ASA Certificate of Excellence for Extension Education Materials for publications over 16 pages for **the Lone Star Healthy Streams** BMP manuals.
- Recognized as a Certified Professional in Rangeland Management by the Society for Range Management, April 2012
- Recognized as Certified Wildlife Biologist by The Wildlife Society, Sept 2011
- Recipient of **TAMU Vice-Chancellor's Award in Excellence for Extension Team Award** for the Hurricane Ike Saltwater Intrusion Response Team, 2009
- Recipient of **Texas AgriLife Extension Service Superior Service Team Award** for the Hurricane Ike Saltwater Intrusion Response Team, 2009
- Recipient of **Soil and Crop Sciences Department Special Achievement Award** for Extension, 2009
- **The Pasture Gazette**, an electronic newsletter at <http://forages.tamu.edu> was the recipient of **the 2006 ASA Educational Materials Award**.
- Selected for **"Who's Who in America 2006"**
- Recipient of **TAMU Vice-Chancellor's Award in Excellence** for Extension Team Award for the Pasture & Livestock Management Workshop for Novices program, 2004
- **San Antonio Livestock Exposition Leadership Extension** Program, 2004-2005
- **Early-Career Award for Technology Transfer**, Southern Branch, ASA, 2002
- **Outstanding Unit Specialist, Unit 790, Department of Soil and Crop Sciences**, TAMU, 2000
- **Outstanding Teacher in College of Agricultural Sciences and Natural Resources**, 1997-1998
- **Outstanding State Specialist** by Oklahoma Association of Extension Agriculture Agents, 1996
- Alpha Zeta, Agricultural Honor Fraternity
- Tom Slick Senior Graduate Fellow – Texas A & M University, 1992
- Alpha Chi, National College Honor Scholarship Society
- Delta Tau Alpha, Agricultural Honor Society
- President's Honor Roll, Stephen F. Austin State University, Spring 1987
- Outstanding Agronomy Student – 1986
- President's Honor Roll, Stephen F. Austin State University, Fall 1986
- Nominated for "Who's Who Among Students in American Colleges and Universities" – 1986
- Cecil Jones Agriculture Scholarship – 1986
- Phi Theta Kappa, National Honor Fraternity of Junior Colleges

PROFESSIONAL DEVELOPMENT AND SERVICE:

- **American Society of Agronomy**
 - Served 3-year term as member of International Certified Crop Adviser Exam & Procedures Committee, 2006-2008
 - Board of Directors 2002-2005
- **Crop Science Society of America**
 - Member Division C-6
 - Member C464, Crop Science Extension Education Award Committee – 2001-2004
 - Member ACS 233 (Membership Committee) – 1997-1999
 - Member ACS 824 (Forage, Grassland, and Range Resource Committee) – 1997-2002
 - Chair of ACS 824 at annual ASA meetings, 1999 & 2000
 - Program chair of ACS 824 breakfast meeting at annual ASA meeting for 1999 & 2000
 - Developed color brochure regarding the importance of forages (*Forages: They're Good for Life*) for distribution through ASA targeting urban audiences 2000.
- **Southern Branch American Society of Agronomy**
 - ***Elected to three-year term as Southern Branch representative to ASA Board of Directors – 2002-2005***
 - ***Recipient of Early-Career Award for Technology Transfer, Southern Branch, ASA, 2002***
 - Chair of Graduate Student Poster Competition Committee, Annual Meeting Southern Branch ASA, Orlando, FL – 2002
 - Chair of Forage Session, Annual Meeting Southern Branch ASA, Lexington, KY – 2000
 - Chair of Agronomy, Animal Science, and Dairy Science Joint Symposium, Southern Branch ASA, Lexington, KY – 2000
 - Chair of Professional and Early-Career Awards Committee, Southern Branch ASA, Birmingham, AL, 1997
 - Career Awards Committee, Southern Branch American Society of Agronomy – 1996-1998
 - Preside over meeting sessions and judge graduate student paper and poster competitions as requested at Southern Branch ASA annual meetings 1992 to present.
- **Society for Range Management**
 - ***Certified Professional in Rangeland Management***
 - Texas Section, Society for Ranch Management
 - Associate Editor, *Journal of Range Management* – 2002-2004
 - Rangeland Wildlife Working Group, 2013-present
 - Member Wildlife Habitat Committee, Society for Range Management – 1993-1997
- **The Wildlife Society**
 - ***Certified Wildlife Biologist***
 - Caesar Kleberg Applied Research in Wildlife Award Committee – 2011-2013
 - Texas Chapter, The Wildlife Society
- **American Forage and Grassland Council**
 - ***Certified Forage and Grassland Professional***
 - Co-Chair annual meeting 11-13 April, 2006, San Antonio
 - Elected to Board of Directors of American Forage and Grassland Council – 2001-2003
 - Established state-affiliate chapter (Oklahoma Forage & Grazing Council) of American Forage and Grassland Council and served as Secretary/Treasurer – 1996-1999
 - Established OK Forage Workers - 1997
- **Southern Pasture and Forage Crop Improvement Conference**
 - Program Chair for 1997 Extension Work Group, Annual Meeting of Southern Pasture and Forage Crop Improvement Conference – 1997

- Program Chair and Host for 1996 Annual Meeting of Southern Pasture and Forage Crop Improvement Conference – 1996
- **South Central Texas Prescribed Burn Association**
 - Vice-president 2012 – present
- **Prescribed Burn Alliance of Texas**
 - Member, Board of Directors
 - Chair - Education Committee
- **Texas Pasture and Forage Work Group**
 - Executive Committee – 2005-2008
 - Executive Committee – 2002-2004
- ***San Antonio Livestock Exposition (SALE) – Leadership Extension Program, 2004-2005***
- **Texas A&M AgriLife Extension Service**
 - AgriLife Extension Hemp Education and Management Program (H.E.M.P) Lead
 - Program Specialist Peer Review Committee
 - Extension Honor Awards Committee – 2005 – 2007
 - Co-leader Working Group #1, Texas A&M AgriLife Water Initiative
 - West Region Livestock Production Team
 - Extension Drought Incident Response Team
 - Extension East Region Beef Cattle Management Team
 - Extension East Region Small Acreage Education Team
 - Extension Beef Partnership with Extension Program (PEP) Team
- **Texas A&M University**
 - Named Point of Contact for TAMU AgriLife Hemp Research and Extension Team, 2019
 - Vice Chancellor’s Awards in Excellence Committee – 2006-2008

POPULAR PRESS ARTICLES:

Featured/quoted extensively in or have written articles for:

- *Texas Wildlife Association*
- *Angus Journal*
- *Farm Journal*
- *Beef Today*
- *Progressive Farmer*
- *Texas Farmer Stockman*
- *Land and Livestock Post*
- *Country World*
- *Beef Magazine*
- *The Cattleman*
- *The Stockman Grass Farmer*
- *Oklahoma Cowman*
- *Oklahoma Farmer Stockman*
- *Stillwater News Press*
- *Henderson Daily News*
- *Tyler Morning Telegraph*

- *Bryan Eagle*
- Miscellaneous others

INTERNATIONAL MEETINGS:

1. **Redmon, Larry A.** 1999. Conservation of soil resources on lands used for grazing. *In: Proc. Conservation and Use of Natural Resources and Marketing of Beef Cattle. 3rd Bi-National (Northeast Mexico-South Texas) Workshop, Monterrey, Mexico, 27-29 January 1999.*
2. **Redmon, Larry A.** 1996. Cool-season perennial forage grasses for the Southern Great Plains. *In: Proc. American Forage and Grassland Council Annual Meeting, Vancouver, B.C., 13-15 June 1996.*