2008 Honor Awardees

SUSTAINED LIFETIME ACHIEVEMENT

Jack R. Miller

FELLOW

No suitable applications were received.

OUTSTANDING ACHIEVEMENT

Research/Academia

Dr. R. James Ansley Dr. Charles H. Butterfield Dr. J. Richard Conner Dr. Robert (Bob) K. Lyons Dr. Jerry D. Volesky

Stewardship

Jennifer J. Pluhar Karyn Scalise

OUTSTANDING YOUNG RANGE PROFESSIONAL

Bill S. L. Houston Cynthia McArthur Cody B. Scott

To be presented at tonight's banquet

7:30 - 9:00 pm, Sampson Room

Frederic G. Renner Award

W.R. Chapline Land Stewardship Award

W.R. Chapline Research Award

The **Frederic G. Renner Award** is the most prestigious award bestowed by the Society. It was made possible by a generous contribution from Frederic G. Renner, a Charter and Life member, and SRM's second President (1949). The award is presented with the belief that such recognition will foster better use of rangeland resources and a broader understanding of the contributions that these resources make to the welfare of all people.

The **W.R. Chapline Awards** are considered co-equal and rank immediately below the Renner Award.

The **Chapline Land Stewardship Award** provides recognition for exceptional accomplishments and contributions in the application of the art and science of range management.

The **Chapline Research Award** provides recognition for exceptional and sustained research accomplishments in range science and associated disciplines.

The **Sustained Lifetime Achievement Award** is presented by the Society for Range Management to members for long-term contributions to the art and science of range management and to the Society for Range Management.

Because a great deal of overlap exists between selection criteria for the Frederic G. Renner, W.R. Chapline Awards with the Sustained Lifetime Achievement and the Outstanding Achievement Award, nominators may request that their nominees be simultaneously considered for each award, providing they are eligible. Such nominees will first be considered for the appropriate Renner or Chapline Award; unsuccessful nominees will then be considered for the Sustained Lifetime Achievement and/or Outstanding Achievement Award.

The title of **Fellow** is conferred upon members of the Society for Range Management in recognition of exceptional service to the Society and its programs in advancing the science and art of range-related resource management. This high honor is granted in the belief that special recognition should be given for exceptional and dedicated service to the Society.

The **Outstanding Achievement Award** is presented by the Society for Range Management for outstanding achievement to members and other qualified individuals and groups working with rangelands.

- The Outstanding Achievement Award has been subdivided into two groups:
 - Academia/Research
 - Land Stewardship

(ranchers, agency professionals, consultants)

The **Outstanding Young Range Professional** Award is presented by the Society to an individual member who has demonstrated extraordinary potential and promise as a range management professional. This award is presented as an encouragement for outstanding performance by young men and women entering the profession of range management.

Sustained Lifetime Achievement Award Citation

Jack R. Miller

In supporting Jack Miller's nomination for Sustained Lifetime Achievement, Stan Tixier wrote: "From his youth Jack's parents instilled in him a strong work ethic that prompted him to seek a variety of jobs during his growing-up years, including such things as railroad and farm work in addition to school activities and sports. This work ethic has stayed with Jack throughout his life, during his career and even into retirement."



In reading through the nomination package submitted for Jack, one quickly grasps the significance of his sustained contribution to the art and science of range management and to SRM.

As an employee of the US Forest Service over a 30 year career, Jack influenced range management policy, conservation practices, and improvement to the rangelands in the many jurisdictions his employment took him. New Mexico and California rangelands, and indeed rangelands in many other jurisdictions, are the better for Jack's talents and dedication to rangeland resource use, management and conservation.

As you can imagine, Jack's involvement in the Society for Range Management has been, and continues to be, no less than monumental. Jack served as SRM president in 1987, and he has served on many boards and committees over the years including Chair of Public Affairs when positions on conservation issues were clarified and SRM Benchmarks were updated. Jack has also served on the Finance Committee and currently serves on the Endowment Fund Board of Governors. Jack has served in four SRM sections; New Mexico, International Mountain, California - Pacific and Colorado; taking on duties including New Mexico Section President and work on countless other section and chapter committees and functions.

Jack's serving personality, supported by his great work ethic, endless energy, and a bountiful collection of skills and knowledge, has served many other communities and organizations he has touched throughout his life; including military service, memberships in the Lion's Club in many communities, various Weed committees, Volunteer Fire Departments and his Church. Jack Miller is the definition of Sustained Lifetime Achievement

Fellow Award Citations

No suitable applications were received for this award.

Outstanding Achievement Award Citations - Academia/Research

Dr. R. James Ansley

Dr. Jim Ansley has established a world-wide reputation as a rangeland ecologist based on his extensive experience in semiarid mesquite and juniper woodlands. Jim's expertise is in the areas of plant ecophysiology and community ecology, and how management of natural resources affects plant communities. Jim has conducted and reported research on gas exchange, water use, seed production, seed predation, herbicide control, herbaceous responses, and fire ecology of woody communities. Jim has quite a diverse interest in rangeland processes.



Being located at an Agricultural Research & Extension Center places a priority on research that addresses producer problems and ecological sustainability. Jim has conducted a well-respected program in these areas for more than 20 years. His research is defined by addressing complex ecological interactions in a structured scientific method approach that yields innovative and insightful results which are relevant to society, as well as the scientific community.

We could list all of Jim's accomplishments, but there really isn't time. The real reason Jim deserves this award goes beyond a catalog of accomplishments. Jim cares deeply about proper management and sustainability of our rangelands. He is willing to present his results and his understanding of the issues to his peers in the scientific arena, agricultural businesses, local clubs and groups, undergraduate students from other universities, and students ranging from kindergarten to high school. He is an advocate for sustainable management. We can think of no one more deserving of the Society for Range Management Outstanding Achievement Award then Dr. R. James Ansley.

Dr. Charles H. Butterfield

Chuck Butterfield is an educator in every sense of the word. He has dedicated himself to teaching in an arena in which rewards are handed out for research. Chuck came into a new and establishing program and has built it into one of the leading producers of range management graduates in the United States. He has added courses to the core curriculum in range management, in addition to teaching the principles of soils course, and has added a wildlife management minor. He is extremely attentive to individual student's needs, designing internships.



supervising student research or finding jobs for them to further their formal education. He is an active participant in prescribed fire utilizing his students in these burns. His students annually participate in every aspect of student activities at SRM Section and Annual Meetings from Plant ID to URME, poster competitions, paper presentations, and public speaking, often quite successful in the competitions. Chuck has been an extremely active member of the Student Activities Committee for the past 15 years, serving as Co-advisor for the last 10 years, and active in the Plant ID contest since 1981. He served as the President of the Range Science Education Council of SRM. Chuck has also served on 7 other national SRM committees, task forces or councils and has served as the Nebraska Section President. In 1994 Chuck introduced range management into the Nebraska State Envirothon contest and has since moved the range element into the National contest when it is held in a rangeland State. Chuck links this activity to his involvement in the Nebraska State Range Youth Camp at which he is an annual instructor.

Dr. J. Richard Conner

Dr. J. Richard Conner, Thomas M. O'Connor Professor, Department of Ecosystem Science and Management and the Department of Agricultural Economics, Texas A&M University, is awarded the SRM Outstanding Achievement Award, Research for his pioneering work as an Agriculture Economist specializing in the development of economically sustainable rangeland and ranch management strategies and tactics. Dr. Conner's research on the economic impacts of water



harvesting through rangeland management has benefited thousands of landowners and hundreds of communities across Texas and will pay untold dividends for future generations. His research to develop Federal drought insurance policies for forage-based livestock producers is benefiting thousands of ranchers across the West. Likewise, his innovative rangeland and forest management decision support systems are helping landowners be better stewards of the land and manage rangeland resources for generations to come.

Dr. Conner's work has also inspired many of his students and colleagues. For example, Department Head, Dr. Van Tassel, wrote that "Working with Richard lit a fire within me that continues today. I will forever be grateful for his patience, understanding, guidance and enthusiasm during the time I worked for him. I credit Richard for much of the success I have had during my career." A former research associate at Texas A&M wrote, "With a strong staff and good training I was reasonably successful in meeting my personal goals as a research scientist for the Texas Agricultural Experiment Station. However, once I began working with Dr. Conner, my career goals, personal view-points, and awareness of the big picture simply exploded as he added a new component to my research. He became my closest colleague as he had a unique way of guiding both me and his graduate students to higher levels of understanding and achievement."

Dr. Robert (Bob) K. Lyons

Dr. Lyons has been the eminent leader in the understanding and research on animal behavior in the state of Texas. His major areas of emphasis include brush management, range cattle nutritional analysis using the combined tools of Near Infrared Reflectance Spectroscopy (NIRS) fecal analysis and body condition scoring, and use of GPS and GIS to investigate range cattle pasture use to determine reasons for use and non-use.



Through his applied research, he has identified thresholds for cattle pasture use relative to percent rock cover and brush density scores. This information has been used in Extension Educational Programs and has lead to publications and presentations at international, national and state-wide meetings.

His work on NIRS equations to estimate cattle forage quality from fecal analysis provided the basis for establishing the Grazing Animal Nutrition (GAN) Lab at Texas A&M University. This lab has been used

extensively by NRCS in working with ranchers, and has clients from 48 states.

Dr. Lyons has authored the Extension Range Detect Series, a series of 7 Extension publications developed to provide observational skills and promote their use as a tool in range animal nutrition, forage intake, herbivore feeding types, range forage quality, a photo guide to grazing beef cattle forage quality, forage quality and forage quantity, interpreting grazing behavior, stocking rate considerations, using cow body condition scores in range management, grazing and browsing effects on plants, and grazing distribution for range resource management.

In his position as Professor and Extension Range Specialist in the Ecosystem Science and Management Department at Texas A&M University, Dr. Lyons leaves his mark on the science, understanding and application of range management over a broad sweep of rangeland landscapes. Dr. Lyons has been a productive and meaningful researcher and educator. His efforts serve us well in our understanding, use and stewardship of our rangeland resources.

Dr. Jerry D. Volesky

Dr. Jerry Volesky is an outstanding rangeland scientist and professional. He is widely recognized for his expertise in irrigated forages, irrigated pasture management, and grazing management. He has conducted definitive research and developed recommendations on frontal grazing in the southern Great Plains, rotational grazing on upland and subirrigated meadows in the central and northern Great Plains, and windrow grazing on subirrigated meadows in the central Great Plains. His recent research in evaluating forage grasses under different



combinations of irrigation and defoliation has been widely recognized throughout the central Great Plains. He also collaborates with animal scientists and agricultural economists on analyzing and developing year-round management plans for range-based livestock production systems. This research is the basis for much of the progressive change seen in range livestock management in the central and northern Great Plains. His well organized and funded research projects are particularly relevant to the needs of regional range livestock producers and feed into his highly-acclaimed extension programs in irrigated forages and pasture and grazing management. He was a leader in the planning and curriculum development of the Nebraska Ranch Practicum, a highly-successful program in extension education that he and fellow specialists

instruct annually. Dr. Volesky also collaborated with other educators in developing the "Integrated Beef-Forage Systems Shortcourse" for southern Nebraska and the "High Plains Ranch Practicum" for the Nebraska Panhandle and eastern Wyoming. Products of his outstanding integrated research and extension programs are over 50 research and 25 extension publications which address challenging rangeland issues and provide significant insight into managing rangeland and forage resources.fashion.

Outstanding Achievement Award Citations –Stewardship

Jennifer J. Pluhar

Jenny Pluhar is a talented range scientist with high standards for professional performance and ethics. She has been a leader in SRM for 23 of the 27 years she has been a member, helping to advance range science and the careers of range scientists. Her outstanding contributions to land stewardship as a professional include exemplary work in her roles as a wetland scientist, range consultant, and ranch manager.



Jenny's activities in SRM are many and varied. They include SRM Life Member, 27-Year Member,

and Certified Professional in Rangeland Management. She founded Tapping the Top in 1991 as well as the Student Employment Workshop. She has served as International Plant ID Contest Co-Chair (23 years), Student Activities Committee Chair (4 years), Masonic Range Science Scholarship Co-chair (18 years), Rangelands Editorial Board (12 years), Rangelands Steering Committee, Publications Committee, and Professional Affairs Committee.

Jenny has co-authored or authored several publications including Texas Range Plants. In her positions as a range consultant, ranch manager, and a senior wetland scientist, Jenny contributes to the sound management of rangelands in a broad geographic area, including wetland delineations, restoration, mitigation, rangeland monitoring, grazing management, and wildlife management. Jenny's 23 years of

leadership in Student Activities demonstrate her dedication to fostering the next generation of range scientists and managers. Countless SRM members have been positively impacted by her work on undergraduate student competitions, scholarships, professional development workshops, training, and mentoring. Over 2500 students and 1000 professionals have been positively impacted by Tapping the Top and the Student Employment Workshop.

Karyn Scalise

Karyn has a wide diversity of experience involving native prairie, including population inventories and productivity surveys on many prairie species at risk. Karyn has been manager of the Saskatchewan Prairie Conservation Action Plan since April 2000. She has exceptional networking skills, often bringing diverse new perspectives to the program. Karyn has promoted the Partnership to the extent that Saskatchewan's efforts are recognized at both national and international levels. The PCAP has become a



model for how diverse partnerships can identify common goals and enhance conservation. One of Karyn's most significant achievements has been the development and delivery of the Eco-Ex and Owls & Cows Programming to elementary schools throughout Saskatchewan. During the last seven years Karyn has played a pivotal role in helping to raise more than \$1.8M for the PCAP Partnership. Other notable achievements include completing the legislative requirements to have Stipa comata declared Saskatchewan's provincial grass, completing the legislative requirements to have an annual Native Prairie Appreciation Week declared in Saskatchewan, and the establishment of an annual workshop and tour during Native Prairie Appreciation Week showcasing native prairie management and issues. Many stakeholders desire a say on how rangelands are managed. Often these views are very divergent. Karyn's superior organizational and communication skills, as well as diplomacy, have been a major contributor to the increased efficacy of cooperative efforts to conserve prairie in Saskatchewan.

Outstanding Young Range Professional Award Citations

Bill S. L. Houston

Bill has contributed to the profession of range management by being both involved in field level range condition assessments, range management planning for federally operated community pastures (PFRA) and also by conducting research at the Masters level.

During his Masters work, Bill added to the body of knowledge concerning range condition assessment of sand hills range sites. The title of his thesis was "Landscape Classification and Impact of Cattle Grazing on Vegetation and



Range Condition in the Dundurn Sandhills, Saskatchewan." At that time, this area of research represented a gap area in knowledge; yet, there are significant areas of sandhill range sites in Saskatchewan, and PFRA manages a number of community pastures with this range site.

His most significant contribution is perhaps in working to apply existing range management research in a way that is practical. One large project that he was involved in was in working with Dr. Jeff Thorpe to develop a range health assessment/stocking rate protocol for the grasslands of Inner Mongolia, China.

Another significant contribution that Bill has made to the profession of range management is his ability to get people to work together effectively so that new achievements can be realized by all. He is able to work effectively with many different personality types. At this point, Bill supervises over 16 staff, who each work with a wide diversity of external Partners.

Cynthia McArthur

Cindy's role as a Range Management Specialist for the USDA Forest Service extends beyond knowing the appropriate scientific principles to apply. Cindy works with a broad range of individuals and groups and has facilitated resolutions in contentious situations while always maintaining professionalism and decorum.



Some key examples of her contributions include developing comprehensive and cooperative Allotment Management Plans in New Mexico and Oregon. These plans address resource concerns while maintaining ecologically and economically viable ranching operations. Cindy was instrumental in improving management on the Murderer's Creek Wild Horse Territory in Eastern Oregon. Cindy engaged members of the community to develop and implement a comprehensive ground based wild horse census. She coordinated efforts between the Forest Service, grazing permittees, Oregon Department of Fish and Wildlife and the Bureau of Land Management to update the Wild Horse Management Plan.

Cindy has first hand experience fighting wildfires, treating noxious weeds and inventorying for cultural resources. She is a great role model for young professionals, and is among the best and brightest of the upcoming generation of rangeland managers!

Cindy is now working in Washington DC as the new Forest Service Liaison to the Society for Range Management. In addition to her professional accomplishments, Cindy is a dedicated wife and mother who finds opportunities to share the wonders of the natural world with those around her.

Cody B. Scott

Dr. Cody Scott, Professor of Animal Science at Angelo State University in San Angelo Texas, is the recipient of the 2008 Outstanding Young Range Professional Award. Dr. Scott has been able to demonstrate his extraordinary promise as a range management professional over and over again in his 12 year career at Angelo State. He has gained a reputation as a great research scientist and an extraordinary range management instructor. His many contributions to SRM and range management are



Scott's career has been devoted to rangeland related research and teaching. His research interests include using goats as a biological control of juniper, understanding the role of livestock and wildlife in the spread of mesquite seeds, reducing poisonous plant problems, and other plant animal interaction and animal behavior interests. Dr. Scott feels that his primary objectives in teaching are to (1) improve students' appreciation of range and wildlife management; (2) introduce students to critical ideas and concepts in the field; (3) provide students with an understanding and the tools necessary to evaluate issues in the field;

and (4) improve the students' ability to solve problems encountered daily concerning range and wildlife management.

Scott's greatest contribution to range management is his ability to produce rangeland managers. Students leave his classes and go into the work force with leadership abilities, a general understanding of the basics of range management, the ability to implement what they learn, and most importantly the ability to be independent thinkers.

Dr. Scott has been able to positively impact SRM and range management as a whole in his short career. His contributions will continue to grow, and will undoubtedly be realized more and more in the years to come.

Historical Listing of SRM Honor Awardees

FREDERIC G. RENNER

1972 - Peter V Jackson III

1973 - August L Hormay

1974 - Francis Colbert

1975 - Martin H Gonzales

1976 - Perry A Plummer

1977 - Joseph H Robertson

1978 - C Wayne Cook

1979 - E William Anderson

1980 - Harold F Heady

1981 - William C Whetsell

1982 - John D Freeman

1983 - G M Van Dyne (Post)

1984 - John L Merrill Jr

1985 - Alan A Beetle

1986 - Henry A Wright

1987 - John W Bohning

1988 - Edward A McKinnon

1989 - Elbert H Reid

1989 - Arthur D Smith 1989 - Clinton H Wasser

1990 - Thadis W Box

1991 - Gerald W Thomas

1992 - Lee A Sharp

1993 - William A Laycock

1994 - John R Hunter

1995 - Thomas Bedell

1996 - C Rex Cleary

1997 - Thomas N Shiflet

1998 - S Clark Martin

1999 - Joseph L Schuster

2000 - Minoru Hironaka 2001 - James A Young

2002 - John C Buckhouse

2003 - Stan Tixier

2004 - William D Hurst

2005 - William C Krueger

2006 - Gary W Frasier

2007 - Ellsworth T. (Tom) Bartlett

W. R. CHAPLINE RESEARCH

1987 - Henry A Pearson

1988 - Thomas N Johnsen

1989 - Leo B Merrill

1990 - James A Young

1991 - Neil E West

1992 - Richard H Hart

1993 - Martyn M Caldwell

1994 - M.I. Trlica

1995 - Darrell N Ueckert

1996 - Rex D Pieper

1997 - Arthur Bailey

1998 - Warren P Clary

1999 - Walter Fick Sr

2000 - Stephen C Bunting 2001 - Gary W Frasier

2002 - Ronald E Sosebee

2003 - Alma H Winward 2004 - Clenton E Owensby

2005 - Jerry L Holechek

2006 - Gerald E Shuman

2007 - Kirk C. McDaniel

W. R. CHAPLINE LAND STEWARDSHIP

1987 - John L Merrill Jr

1988 - John A Pierce

1989 - Billy L Carr

1990 - Lee A Sharp

1991 - William E Armstrong

1991 - Donnie E Harmel

1992 - Robert L Ross

1993 - Doc & Connie Hatfield

1994 - Philip Robbins

1995 - Charles M Jarecki

1996 - Willard P Phillips

1997 - Clarence Mortenson 1998 - Josiah T Austin

1999 - Frederick D Provenza

2000 - Ray Banister

2001 - Jack Maddux

2002 - Wallace C Butler

2003 - S Wesley Hyatt

2004 - Norman R McClure 2005 - Dennis T Becenti

2006 - Deseret Land &

Livestock 2007 - F. Stephen Hartmann

SUSTAINED LIFETIME **ACHIEVEMENT**

1992 - Alfred H Walker

1993 - Ardell J Bjugstad (Post)

1993 - C M Schumacher

1994 - H Russell Boe

1994 - Charles S Fisher

1995 - William D Hurst

1995 - W J Waldrip

1996 - None Given

1997 - Stan Tixier

1998 - Lester A McKenzie

1998 - Max Robinson 1999 - Robert E Bement 1999 - Everett R Doman

1999 - Jim Bob Grumbles

2000 - Deen E Boe

2000 - Hugh C Thompson

2001 - James J Butler

2002 - Jerry W Goodman

2003 - John E Mitchell 2003 - Gerald E Schuman

2004 - James R Brunner

2004 - Marion E Everhart 2004 - Marshall Haferkamp

2005 - Daniel L Merkel

2006 - George S Cook

2006 - Paul T Tueller

2007 - Charles A. Taylor, Jr.

2007 - James E. Bowns

FELLOW

1977 - E William Anderson

1977 - Hershel M Bell

1977 - Lester J Berry

1977 - Lorenz F Bredemeier

1977 - Robert S Campbell

1977 - W Ridgely Chapline

1977 - John G Clouston

1977 - C Wayne Cook

1977 - Don A Cox

1977 - Edsko J Dyksterhuis

1977 - John D Freeman

1977 - Martin H Gonzales

1977 - Harold F Heady

1977 - Peter V Jackson III

1977 - Alex Johnston

1977 - Wayne Kessler 1977 - W G McGinnies Sr

1977 - Edward A McKinnon

1977 - Melvin S Morris

1977 - Joseph F Pechanec

1977 - Elbert H Reid 1977 - Frederic G Renner

1977 - Robert L Ross

1977 - Gerald W Tomanek

1977 - Gilberto Valdez

1977 - Warren C Whitman

1977 - Berten W Allred (Post) 1977 - Francis T Colbert

(Post)

1977 - Milo H Deming (Post) 1977 - Walt L Dutton (Post)

1977 - AL Hafenrichter (Post)

1977 - Donald E Hervey (Post) 1977 - A D Sampson (Post)

1977 - David A Savage (Post)

1977 - L A Stoddart (Post) 1977 - Murrell W Talbot (Post)

1983 - William A Laycock 1983 - Bob J Ragsdale

1984 - John R Hunter	
1984 - S Clark Martin	
1984 - Joseph L Schuster	
1984 – W J Waldrip	
1984 – W J ['] Waldrip 1984 - Robert M Williamson	
1985 - Pat O Currie	
1985 - Bill E Dahl	
1985 - Reginald M DeNio	
1985 - Clare W Hendee	
1985 - Robert W Lodge 1986 - Neil C Frischknecht	
1986 - Joseph B Norris Jr	
1986 - Rex D Pieper	
1987 - Thadis W Box	
1987 - Thadis W Box 1987 - S Wesley Hyatt	
1987 - Kenneth D Sanders 1988 – F E Busby	
1988 – F E Busby	
1988 - Don D Dwyer	
1988 - Herbert G Fisser	
1988 - Gary W Frasier 1988 - Kendall L Johnson	
1989 - Thane J Johnson	
1989 - Ronald E Sosebee	
1990 - Gary B Donart	
1990 - Russel James Lorenz	
1990 - Gene F Payne	
1990 - Tommy G Welch	
1991 - Randall R Hall	
1991 - Michael C Stroud	
1991 - James Stubbendieck 1991 - Faisal K Taha	
1991 - Faisai K Tana 1991 - William C Whetsell	
1991 - William C Whetsell 1991 - J Ross Wight	
1992 - James A Linebaugh	
1992 - John E Mitchell	
1992 - Donald W Nelson Jr	
1992 - Marilyn J Samuel	
1992 - J Kent Taylor	
1993 - C Wayne Hanselka	
1993 - John Ř Lacey	
1993 - Charles Saulisberry	
1993 - J E "Chuck" Taylor 1993 - James A Young	
1994 - C Rex Cleary	
1994 - Harold Goetz	
1994 - James R Johnson	
1994 - Steven S Waller	
1994 - Larry D White	
1995 - R D Baumberger	
1995 - Jim W Doughty	
1995 - Allan McGinty	
1995 - Ed Nelson	
1995 - Jennifer J Pluhar 1996 - Arthur J Armbrust	
1996 - Arthur J Armbrust 1996 - Kenneth O Fulgham	
1996 - Mark Moseley	
1996 - Thomas N Shiflet	
1996 - Carl L Wambolt	
1997 - Reldon F Beck	
1997 - Joel A Frandsen	

1997 - John L McLain 1997 - Sid E Salzman 1998 - Patricia S Johnson 1998 - Wilbert H Blackburn 1998 - George B Ruyle 1998 - James T O'Rourke 1999 - Richard H Hart 1999 - Douglas A Johnson 1999 - Robert Knight 1999 - Charles E McGlothlin 1999 - Gerald E Schuman 2000 - James Bartolome 2000 - Marshall Haferkamp 2000 - Charles E Jordan 2000 - Phillio L Sims
2001 - Merwyn M Kothmann 2001 - Paul Nyren
2001 - Phil R Ogden
2001 - Fillink Ogden 2001 - E Lamar Smith
2002 - George S Cook
2002 - Herman Mayeux
2002 - MJ "Joe" Trlica
2003 - William C Krueger
2003 - Patrick E Reece
2004 - Fred C Bryant
2004 - R K Heitschmidt
2004 - Barron S Rector
2005 – None Given
2006 – None Given
2007 - Carolyn Hull Sieg
2007 - Walter H. Schacht
OUTSTANDING

OUTSTANDING ACHIEVEMENT

1967 - Robert S Campbell 1967 – W Ridgely Chapline 1967 – Edsko J Dyksterhuis 1967 – Joseph F Pechanec 1967 – Laurence A Stoddart 1968 - E William Anderson 1968 – Kenneth W Parker 1968 – Frederic G Renner 1969 - Berten W Allred 1969 – Evan L Flory 1969 – Harold F Heady 1970 - David F Costello 1970 - Martin H Gonzales 1970 - Alex Johnston 1970 – Alex sorinston 1970 – Gerald W Thomas 1971 – Wallace R Hanson 1971 – Herbert A Lundin 1971 - Elbert H Reid 1971 - Murrell W Talbot 1971 - Warren C Whitman 1972 - Kling L Anderson

1972 - Marion E Clawson

1972 – C Wayne Cook

1972 – Reginald M DeNio
1972 – August L Hormay 1972 – Joseph H Robertson
1972 – Joseph Fi Robertson
1972 – Robert L Ross 1972 – Edwin W Tisdale
19/2 – Edwin W Tisdale
1973 – Donald N Hyder
1973 – Lyman G Linger
1973 – W G McGinnies Sr
1973 – E H McIlvain
1973 – Charles H McKinnon
1974 – Wilbur F Currier
1974 – Alvin C Hull Jr
1974 – Melvin S Morris
1974 – A Perry Plummer
1974 – Otto J Wolff
1975 – Donald L Huss
1975 – S Clark Martin
1975 – Arthur D Smith
1975 – Alfred H Walker
1976 – Robert W Harris
1976 – Maxwell T Lieurance
1976 – Alastair McLean
1976 – Leo B Merrill
1976 – John L Schwendiman
1976 – Lee A Sharp
1976 – Sylvester Smoliak
1977 – Alan A Beetle 1977 – Claude C Dillon
1977 – Claude C Dillon
1977 – John D Freeman
1977 – Fred J Fritz
1977 – Daniel L Merkel
1978 – John W Bohning
1978 – Richard E Eckert
1978 – Robert R Humphrey
1978 – E Lavelle Thompson 1978 – George M Van Dyne
1978 – George M Van Dyne
1979 – David E Hutchinson
1979 – John Gordon King
1979 – Jeff Powell
1979 – William H Stewart
1980 – None Given
1981 – Sharp Bros Seed Co
1981 – Forrest A Sneva
1982 – John F Hughes
1982 – M T Wallace
1983 – Robert E Bement
1983 – Richard S Driscoll
1983 – Donald A Jameson
1983 – Henry A Wright
1984 – Edward P Cliff
1984 – Ralph S Cole 1984 – Bill E Dahl
1984 – Charles E Fisher
1984 – James W Giltmier
1984 – James K Lewis
1984 – Mont E Lewis Sr
1984 – Alma M Wilson
1985 – Pat O Currie 1985 – William A Laycock
1985 – William A Laycock

985 – Henry A Pearson
985 – Charles J Scifres
986 – Harold H Biswell
986 – Minoru Hironaka 986 – Charles E Poulton
986 – Charles E Poulton
986 – Thomas N Shiflet
986 - Patricia G Smith
986 – James A Young
986 – James A Young 987 – Wilbert H Blackburn
987 – Wilbert H Blackburn 987 – Henry F Mayland
907 - Helliy F Maylallu
987 – Donald T Pendleton
987 – Leonard B Purdy
987 – John F Vallentine
988 – Sherman R Ewing
988 – Richard M Hanson
988 – John R Lacev
988 – John R Lacey 988 – Faisal K Taha
989 – Charles D Bonham
989 – Richard H Hart
989 – William K Lauenroth
909 – William K Lauemour
989 – James T Nichols
989 – Clenton E Owensby
989 – Alma H Winward 990 – Rodney W Bovey
990 – Rodney W Bovey
990 – James E Bowns
990 - Edward J DePuit
990 – R Duane Lloyd
990 – M J Trlica
991 – E T Bartlett
004 Klima Danast
991 – K Lynn Bennett
991 – K Lynn Bennett 991 – D Wayne Elmore 991 – R K Heitschmidt
991 – R K Heitschmidt
991 – Stephen B Monsen
991 – Larry D White
991 – Oregon Watershed
Dev Coalition
992 – Herbert G Fisser
992 – Erling T Jacobson
992 – E Durant McArthur
992 – Lucio E Rodriguez
992 – Lucio E Rouriguez
992 – Quentin D Skinner
992 – Delmar D Vail
993 – W James Clawson
993 – James P Dobrowolski
993 - D Lynn Drawe
993 – Robert P Gibbens
993 - Larry R Rittenhouse
993 – Sam L Short
993 – Michael A Smith
002 David I Stoffen
993 – David J Steffen 993 – Larry M White
994 – Linda A Joyce
994 – Frederick D Provenza
994 – Barron D Rector 994 – Edward F Redente
994 - Edward F Redente
994 - Phillip L Sims
994 – Ronald E Sosebee
995 – Steven R Archer
995 – John C Buckhouse
995 – Rawson Dennis Child
330 - Mawson Dennis Child

1995 - Kris M Havstad 1995 - Merwyn M Kothmann 1995 - Herman S Mayeux 1995 - Gerald E Schuman 1995 – Steven Sharrow 1996 - Jack R Cutshall 1996 - Gary W Frasier 1996 – Margaret H Friedel 1996 - Melvin R George 1996 - Robert L Gillen 1996 - Douglas A Johnson 1996 – F T McCollum III 1996 - Maynard Smith Family 1996 - Jerry W Stuth 1996 - Sherman R Swanson 1997 - William T Barker 1997 - David A Bryant 1997 - Albert B Frank 1997 - Sherel Goodrich 1997 – Dave Krosting 1997 – Roy L Roath 1997 - Keith E Severson 1997 - Fred E Smeins 1997 – Harold Wiedemann 1997 - Dan Uresk 1998 - David M Engle 1998 – Rodney G Lym 1998 – Stephen E Clubine 1998 – Jerry L Holechek 1998 - Linda Rexroat 1999 - Barry Adams 1999 – Dale Bartos 1999 - Ben Berlinger 1999 - Christopher Call 1999 – Richard Olson 1999 – James A Pfister 1999 - G Allen Rasmussen 1999 - Floyd Reed 2000 - John D Berdahl 2000 - Grazing & Pasture Technology Programs 2000 – Jonathan D Hanson 2000 - Mike Pellant 2000 - Michael Ralphs 2000 - Nancy Shaw 2000 - Robert B Shaw 2001 - Barbara Allen-Diaz 2001 - Terrence G Bidwell 2001 - Wayne C Leininger 2001 - Allan McGinty 2001 – Charles A Taylor 2001 - Dwight A Tober 2001 - Darrell Ueckert 2001 - J & M Vandervalk 2002 - Michael Borman 2002 - Taylor Brown 2002 - Steve Hatch 2002 – Steve Hatch 2002 – Steve Leonard 2002 – Richard F Miller

1995 - Jerrold L Dodd

1985 – W J McGinnies Jr

OUTSTANDING YOUNG RANGE PROFESSIONAL

1988 - James H Richards

2007 - John Williams

1989 - Steven H Sharrow 1990 - David M Engle 1991 - Dale Rollins 1992 - Joe D Franklin 1993 - Kevin D Norton 1994 - Elena Shaw 1995 - Melony C Sikes 1996 - Karen Launchbaugh 1997 - Natalie Gale 1998 - Kevin K Sedivec 1999 - Samuel D Fuhlendorf 1999 - Charles Hart 1999 - Scott Walker 2000 - Kenneth Tate 2001 - William E Fox 2002 - Daniel G Bell

2004 - Edward Bork 2004 - Wade Anderson 2005 - Chad S Boyd

2003 - Keith D Klement

2002 - Justin Derner

2005 - Wendy Gardner 2005 - Lance Vermiere

2006 – Jason C Hohlt 2006 – Lee A Knox

2006 – Melissa A Teague 2007 - Duane K. Coombs

2007 - Paul J. Meiman

EXCELLENCE IN RANGELAND MANAGEMENT

2003 - Bob & Cathy Lee (MT) Certificates of Appreciation 2005 - Richards Ranch (TX) 2005 - Sides Ranch (SD) 2005 - Tom Koopmann

(Cal-Pac) 2005 – Slovek Ranch (SD)

SPECIAL AWARDS

<u>Silver Plate Award</u> (For role in Society formation) 1948 – Harold F Heady

1948 – Joseph F Pechanec

1948 – Wilton T White

Special Certificate of Merit

1957 - Arthur W Sampson

Special Citation & Plaque

1963 – K S Adams & Phillips Petroleum Co.

Special Achievement

1992 - Peter V Jackson III

Citation for Editor's Services

1968 – Robert S Campbell 1985 – Elbert H Reid

Citation for Highest Service

1968 - John G Clouston 1968 - William C Whetsell 1981 - W Ridgely Chapline 1983 – US Rep Kika de la Garza

Bronze Plaque Monument on Stanley Range, OR

1968 – Arthur W Sampson (SRM & USFS Joint Award)

Special Recognition

1983 – Monsanto Corp (Mine land reclamation & environmental concerns – Joint Award of SRM, NWS, IntMtn Sec SAF) 1986 - R F Daubenmire

Distinguished Service

1989 - M S & Elinor Morris 1991 - Ray M Housley 1994 - K Rene Crane 1995 - James R Truax 1999 - Charles E Hitch (Post) 2002 - Jeffery B Burwell 2002 - Gerald W Tomanek 2005 - Charles E McGlothlin

<u>Distinguished Service</u> <u>Certificate of Appreciation</u>

1997 - Charles B Rumburg 2006 – J. Craig Whittekiend 2007 – Thane J. Johnson 2007 – Donald G. Smith

Certificate of Appreciation

1956 – G John Chohlis 1956 – William C Whetsell 1993 - Patricia Smith - 20 yrs 2003 - Patty Rich – 25 yrs 2003 - Kirsten Tardy – 15 yrs 2003 - Ann Harris – 10 yrs Thank you for attending the 2008 SRM Awards Ceremony!



Nominations for 2009 awards can be submitted through the SRM Headquarters Office. For more information, please go to the SRM website at www.rangelands.org.

Deadline for receipt of nomination packets is April 30th, 2008