

2008 AAGS BALLOT

From left to right:

FOR AAGS PRESIDENT

STEVE BRIGGS

Incumbent President-Elect

Steve Briggs succeeds to AAGS President, March 2008 - April 2009, and to Immediate Past President, April 2009 - March 2010.

STEVE BRIGGS



FOR AAGS PRESIDENT-ELECT

RONNIE L. TAYLOR

RONNIE L. TAYLOR



FOR AAGS DIRECTOR

(vote for one)

ED CARLSON

MICHAEL L. DENNIS

ED CARLSON



MICHAEL L. DENNIS



FOR AAGS PRESIDENT

STEVE BRIGGS

Incumbent President-Elect

James P. Reilly succeeds to AAGS President, March 2008 - April 2009, and to Immediate Past President, April 2009 - March 2010.

STEVE BRIGGS

Education: Palm Beach Community College AS Data Processing, 1969; Palm Beach Community College AS Land Surveying, 1976; Florida Atlantic University BAS Geography, 1977. *Experience:* Land Surveyor in Florida, Alabama, Arkansas and Mississippi, private practice, 1973-1985; Sales/Technical Support Surveying Equipment, 1985-1990; GPS Industry Positions, 1990-present. Currently: Networks and OEM Sales Manager, Topcon Positioning Systems. *Professional Associations:* AAGS, International Association of Geodesy, American Geophysical Union, Florida Survey and Mapping Society, Florida Association of Cadastral Mappers. *Professional Activities:* Currently, Vice President of AAGS, Former President of AAGS, Co-Chair ACSM Workshop Committee, Member ACSM Convention Planning Committee. NGS CORS Partner, Past ACSM Board Member (two+ terms).

FOR AAGS PRESIDENT-ELECT

RONNIE L. TAYLOR

Born: June 13, 1948, Four Mile, Kentucky. *Education:* Whitley County High School, 1967; Cumberland College, Williamsburg, Ky., 1967-1968; U.S. Army Advanced Geodetic School, 1981; Oregon Institute of Technology, 1985-1986. *Experience:* Geodesist with the National Geodetic Survey; 1987-2007 NOS Advisor to state of Florida; and 1971-86 NGS Field Party; 2007 Chief, NOAA/NGS State Advisor Program. *Professional Associations:* ACSM; AAGS; NSPS; URISA; Florida Chapter of URISA; Florida Survey and Mapping Society (FSMS); Florida Association of Cadastral Mappers (FACM); Florida GPS Users Group; Florida Geographic Information Advisory Council (GIAC); and Florida Federal Interagency Coordinating Council. *Professional Activities:* Past Chair, Florida GPS Users Group; Vice President, Florida GPS Users Group; Chair, FSMS GPS Committee; Past Secretary/Treasurer, Northwest Chapter of FSMS; Chairman, Florida Surveying and Mapping Council; Member, Florida State Board of Professional Surveyors and Mappers Committee to study revisions to Chapter 177 (Plat Law) FS; AAGS Director 1996-1999; AAGS Representative to the ACSM Membership Committee, 1996-1998; President-elect AAGS 1999; President AAGS 2000; Chair, Florida Federal Interagency Coordinating Committee; AAGS Director to the ACSM Board of Direction 2000 through 2003. *Awards:* Distinguished Student, Defense Mapping School; KARO Award, The Society of American Military Engineers; Associate Member of the year 1988 and 1991, FSMS; Professional Development Award 1990, FSMS; Presidential Citation for Exceptional Service, FSMS; Certificate of Appreciation, FACM; Certificate of Commendation, NSPS; Certificate for Outstanding Service and Dedication, Florida Department of Business and Professional Regulation; and the Scientific Research of the Year Award, FSMS 2002-2003.

FOR AAGS DIRECTOR

(vote for one)

ED CARLSON

National Geodetic Survey (NOS), Pacific Services Center, Honolulu, Hawaii. Ed Carlson began his career with the National Geodetic Survey (NGS) in 1974. He participated in the adjustment of the North American Datum of 1983 (NAD 83), as well as in project planning, review, and validation, and GPS data post-processing. Ed Carlson is currently working as the Pacific Region Geodetic Advisor as part of the

NGS state advisor program. This program provides a liaison between NGS and each participating state to guide and assist the state's geodetic, charting, surveying, remote sensing, and land information system programs. He provides technical advice and training to federal, state, county, city, and local users in planning and coordinating field surveys, providing quality assurance, and assisting in preparing data for inclusion into the National Spatial Reference System. He also serves as a primary contact for relating user needs to NGS and for transferring new technical developments to local users. He also helped develop and evaluate the guidelines for determining ellipsoid and orthometric heights using GPS techniques and presented the "GPS-derived Heights" workshop at several ACSM annual conferences.

MICHAEL L. DENNIS

R.L.S., P.E., M.S.C.E.; Geodetic Analysis, LLC. *Education:* MS, Civil Engineering, 1996, University of Wyoming; BS, Civil Engineering, 1995, University of Wyoming; BS, Geology, 1989, Northern Arizona University. *Experience:* Owner, Geodetic Analysis, LLC (2006 - present); Geodesist / GPS Survey Manager; Civil Engineer. Shephard-Wesnitzer, Inc. (1997 - 2006); Contract Researcher. US National Geodetic Survey (2003 - 2006); Research Assistant. University of Wyoming (1994 - 1996). Geodetic Analysis, LLC provides geodetic consulting services, including coordinate system design, planning and adjustment of control surveys, GPS baseline processing, planning and execution of National Geodetic Survey (NGS) "Bluebook" surveys (including Height Modernization surveys), spatial data management, survey and GIS data integration, development of field and office procedures for surveying and mapping, educational seminar presentations, and creation of custom computer algorithms. The types of surveys Michael Dennis has performed and overseen include geodetic control, topographic, public land cadastral, property boundary, hydrographic, and construction staking. In addition to his consulting work, he is also involved in a number of geospatial initiatives through various organizations. *Professional Registrations and Memberships:* Registered Land Surveyor and Professional Engineer (Arizona); American Association for Geodetic Surveying (Co-chair, Government Programs Committee); Arizona Professional Land Surveyors Association (Geospatial Committee member); American Society of Civil Engineers (Geomatics Division); Southeastern Arizona Geospatial Association (Secretary). Michael Dennis lives in Pima, Arizona.

2008 CAGIS BALLOT

From left to right:

FOR CAGIS PRESIDENT

ALAN MIKUNI

Incumbent Vice President
Succeeds to CaGIS President, January 2008-
December 2008, and to Immediate Past
President, January 2009 - December 2009.



FOR CAGIS VICE PRESIDENT

SCOTT FREUNDSCHUH



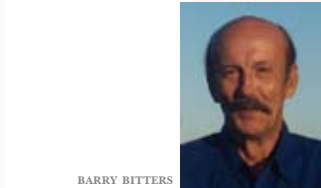
FOR CAGIS DIRECTOR

(vote for two)

MAX BABER

MIKE FINN

BARRY BITTERS



FOR CAGIS PRESIDENT

ALAN MIKUNI

Incumbent Vice President. Succeeds to CaGIS
President, January 2008- December 2008, and
to Immediate Past President, January 2009-
December 2009.

Alan M. Mikuni is Regional Geographer in the
Western Region of the U.S. Geological Survey,
and has responsibility for efforts to implement all

aspects of the mission of the USGS' Geography Discipline in the Region. In addition to broad overall executive leadership for USGS programs related to the management of the USGS' Regional geographic science program, he collaborates with fellow Regional executives in ensuring the execution of all USGS programs in the Region. He received his B.S. in civil engineering from California State University at Fresno (then called Fresno State College) in 1970 and became licensed as a professional engineer in California in 1975. He began his career at the USGS as a civil engineering student trainee in 1966, working summers engaged in field survey and photogrammetric mapping operations. On graduation in 1970, he entered on duty as a civil engineer at the USGS

engaged in all phases of topographic mapping. In 1995, he was selected as Chief of the Western Mapping Center. In 1996, the Department of the Interior recognized him with its highest honor award, the Distinguished Service Award, for career contributions to the Department. In 2001, he was appointed to the U.S. Federal Government's Senior Executive Service as USGS Western Regional Geographer. He is Past President of the American Society for Photogrammetry and Remote Sensing, having served as ASPRS National President during 2000-2001. In addition to his membership in ASPRS, he is a Fellow of the American Congress of Surveying and Mapping and is a member of the Cartography and Geographic Information Society. He is also a Fellow member of the American Society of Civil Engineers, and is a member of the Urban and Regional Information Systems Association, the National Society of Professional Engineers, Association of American Geographers, and the Senior Executives Association. He currently serves on the Geomatics Engineering Advisory Council for the California State University at Fresno. In addition to his involvement in professional society activities, he is President of the Fremont, California Chapter of the Japanese American Citizens League. Alan and his wife Diane, and their two daughters, Cory and Kristy, reside in Fremont, California.

FOR CAGIS VICE PRESIDENT

SCOTT FREUNDSCHUH

Scott Freundsuh is an Associate Professor of Geography at the University of Minnesota Duluth where he teaches and does research on map design, GIScience and spatial cognition. He has published articles in *The Professional Geographer*, *Transactions in GIS*, *Cartographica*, *Geographical Systems*, and *The Cartographic Journal*, as well as chapters in various books. In 2000 he co-published (with Rob Kitchin) the book *Cognitive Mapping: Past, Present and Future*. He has served as guest editor for special issues of *The Professional Geographer* and *Geographical Systems*, has served on the editorial board of *Cartographic Perspectives*, and for the past seven years has served as Editor of *Cartographic Perspectives*. He has served as Academic Director, Vice Chair and Chair of the Cartography, and Environmental and Behavioral Geography specialty groups of the Association of American Geographers. He currently serves on the board of the North American Cartographic Information Society. He has organized and chaired many special sessions at National Conferences, and in 1999 he organized and co-lead the NCGIA's Varenus Project Specialist Meeting on *Multiple Modalities and Multiple Reference Frames for Spatial Knowledge*.

FOR CAGIS DIRECTOR

(vote for two)

MAX BABER

Max Baber is an Associate Professor at the University of Redlands International Masters Program in Geographic Information Systems. He holds Geography degrees from Georgia State University (MA 1993) and the University of Georgia (PhD 1999). Prior faculty appointments at the University of Northern Colorado and Samford University stimulated interest in multidisciplinary GIS collaboration, which remains a growing interest. Max has received funding from the National Science Foundation and other sources for a number of pedagogical GIS grant projects. His research interests include geographic

visualization and spatial analysis, particularly in the exploration of urban, cultural, and historical landscapes. He is a member of the U.S. National Committee for the International Cartographic Association (organizing U.S. entries to International Map Exhibitions in Spain and Moscow) and also serves on the North American Cartographic Information Society board of directors. Max is a Fellow of the British Cartographic Society.

MICHAEL P. FINN

Michael Finn holds a BS in Geography with a Minor in Cartography and Map Technology from Southwest Missouri State University and an MS in Civil Engineering from Virginia Polytechnic Institute & State University. He has worked as an IT Specialist and GIScience Researcher with the U.S. Geological Survey for the past seven years. He also has 17 years of experience with the U.S. Department of Defense; 10 years with the U.S. Air Force, and 7 years with the Defense Mapping Agency. He is Past President, Central Region, American Society for Photogrammetry and Remote Sensing, and an active member of the International Cartographic Association Commission on Map Projections. His research interests are in geodesy, spatial coordinate systems, and map projections; in quantitative approaches to imaging in environmental modeling and GIS; in data integration and generalization for GIS; and in discrete mathematical and scientific applications for digital geospatial data.

BARRY BITTERS

Barry Bitters comes to CaGIS with over 40 years of production and research experience in various aspects of cartography, remote sensing, and GIScience. Prior to college, he started out in the topographic field performing cadastral, hydrographic, and construction survey. He then joined the military and served in various positions to include Cartographic Draftsman, Map Compiler, Cartographic Production Manager, Image Interpreter, Terrain Analyst, Topographic Engineer, Emergency Actions Officer, and Computer Programmer. After the military, Bitters moved to industry and spent 14 years in cartographic and software development positions as an Image Analysis Specialist, and Senior Software Engineer. He spent 8 years at the University of West Florida as an Adjunct Instructor and Senior Research Scientist investigating advanced data structures for use in future real-time simulation systems. He now works for a scientific and technical company performing research into techniques for the application of advanced geospatial data modeling to all types of situations. Bitters has a Bachelors degree in Public Administration and a Masters and Ph.D. in Geography. He has worked most facets of the cartographic discipline. He has performed all aspects of engineering contract coordination from bid packet development to overseeing contracts through to completion – from the point of view of both the contractor and contracting agency. He has also written, won, and executed multi-year research grants. He has over 15 years experience in government and private-sector software design, implementation, integration, testing, and software life-cycle management. He is happily married to Michele since 1971 and they have two daughters—one a Lieutenant in the Army and the other a contracting officer for a private company. The family has traveled extensively, living in Germany for seven years and in South Korea for three years. Barry and Michele Bitters enjoy traveling, restoring old homes, and applying exotic forms of landscaping to residential settings. ■

2008 GLIS BALLOT

From top to bottom:

FOR GLIS PRESIDENT
ROBERT L. YOUNG

ROBERT L. YOUNG



FOR GLIS VICE PRESIDENT
PETER BORBAS

PETER BORBAS



FOR GLIS SECRETARY
RENE L. GARCIA

RENE L. GARCIA



FOR GLIS TREASURER
GARY JEFFRESS

GARY JEFFRESS



FOR GLIS DIRECTOR
BRUCE HEDQUIST

BRUCE HEDQUIST



FOR GLIS PRESIDENT

ROBERT L. YOUNG

Robert Young is the co-owner and Senior Vice-President of Frontier Surveying Company, a boundary and oil & gas surveying firm in Corpus Christi Midland and Fort Worth, Texas. He is also Founder and Senior Vice President of Digital Mapping Services, L.P., a GIS company formed in 2000, with offices in Corpus Christi and Fort Worth. *Education:* Young holds a B.S. from Tarleton State University in Agriculture Economics. *Professional Affiliations:* Young is an active member of the Texas Society of Professional Land Surveyors, serving as director. He is on TSPLS University Advisory Committee and various state GIS committees and chairs the TSPLS Membership Committee. Over the past two years, Young has served as director of GLIS, focusing on increasing GLIS membership. Besides GLIS, he is also active in another ACSM member organization, NSPS. He also works on the Education Committee of the American Petroleum Surveyors Group (APSG). *Papers and conferences:* Young writes courses for Surveying and GIS applications and presents them at conferences and other venues to help further the knowledge and skills of surveyors in Texas and in other states. He has attended the ESRI Conventions in San Diego since 2003, when the ESRI Survey Summit was held for the first time. He has since been actively involved at promoting GIS and Surveying at the Summit and the ESRI User Conference, respectively. Young's mission is to demonstrate with actions—made possible by his incredible luck in finding the most supportive and knowledgeable GIS professionals—the purpose of private business and professional associations to positively impact the Surveying and Mapping Professions using current technologies and talented people.

FOR GLIS VICE PRESIDENT

PETER BORBAS

Peter Borbas is a New Jersey Licensed Professional Land Surveyor and Professional Planner. He is the Chair of the GIS Committee of New Jersey Society of Professional Land Surveyors. He served on the former New Jersey State Mapping Advisory Committee Implementation Team for GIS infrastructure development. He was a member of the Steering Committee of the New Jersey Geospatial Forum. Borbas speaks regularly to surveyors and GIS user groups on the issues of development of Cooperative COR Networks, digital tax mapping/parcel mapping standards, and GIS data positional accuracy standards. He volunteers his time to the New Jersey Office of Information Technology and Division of Taxation to assist in statewide GIS development. He serves as an advisor to Paul Smiths College and serves on the Advisory Board of the New Jersey Institute of Technology. He holds additional memberships in the National Society of Professional Surveys, The New York State Association of Professional Land Surveyors and S-SIG. His peers in New Jersey named him Surveyor of the Year for 2003 because of his commitment and energy spent advancing GIS in the surveying profession.

FOR GLIS SECRETARY

RENE L. GARCIA

Rene Garcia has been employed by Digital Mapping Services, LP for over six years. He is the Vice-President and the most involved in the development, creation, and maintenance of Frontier GIS; he is project manager of many of the GIS projects that Digital

Mapping Services, L.P. is involved with. *Education:* Rene Garcia has a Bachelor's degree in Computer Science, and he is currently working on his GISP. *Professional Experience:* Garcia has worked in the GIS market place for over ten years, using different types of GIS software and products. His understanding of the surveyor's need for GIS has propelled him to the top in the business as one who understands the importance of survey grade GPS data for all parcel, control, and survey layers. *Professional Affiliations:* Garcia serves as the private sector representative on the GIS Advisory Committee at Del Mar College where he has also taught a GIS course. In addition, he is a presenter of papers at the ESRI user's conference and the Survey Summit.

FOR GLIS TREASURER

GARY A. JEFFRESS

Professor of Geographic Information Science at Texas A&M University-Corpus Christi. He received his Ph.D. from the University of Maine after working with the National Center for Geographic Information and Analysis. He is a registered professional land surveyor in Texas and has worked in surveying, mapping, and GIS in several countries including Australia, Russia, Kazakhstan, England, Nigeria, Haiti, and Morocco. Gary is a strong advocate for all sectors of the spatial sciences to work together towards environmentally sound, economic, and sustainable development.

FOR GLIS DIRECTOR

BRUCE HEDQUIST

A Professional Land Surveyor, from 1991 to the present time, working for California DOT. Between 1984-1990, Hedquist was both a geodetic control surveyor and topographic surveyor, while working in private practice in the states of Texas and Massachusetts; from 1979 to 1983, he was a staff geodesist for the U.S. Geological Survey in Menlo Park, CA; from 1975 to 1979, he was an engineering project control surveyor in Nebraska, Michigan, Ohio and Puerto Rico; and between 1972-75, he worked summers as a field intern for the U.S.B.L.M., in Nebraska, South Dakota, Illinois, and California. In 1974, Hedquist received his B.Sc. in Applied Mathematics, with a minor in Land Surveying, from Metro State College in Denver. Between 1974-76, he attended The Ohio State University Department of Geodetic Science, doing graduate work in Geodesy, Photogrammetry and Cartography. Since 2003, he has attended CSU at Fresno Department of Civil and Geomatics Engineering, pursuing a M.Sc.C.E. degree. In addition, Hedquist is an active member of both the Northern California Section of ACSM and San Joaquin Valley chapter of the California Land Surveyors Association. In 1983, he was given the USGS Merit Award for the development of computer software used to convert USGS horizontal control data into the NGS "blue book" format. Several papers have been published by him in various technical publications, including one in the proceedings of the 1981 ACSM Conference (San Francisco) on the results of an ultra high precision antenna surface deformation survey that he helped design and manage in 1975-76, while working at the U.S. National Ionospheric and Astronomic Radio Observatory in Arecibo, PR. Hedquist also wrote an article on the History of Chinese Surveying, published in 1975 in the ASCE *Journal of Surveying and Mapping*, and most recently this year, he published a paper on BLM NILS in the *ACSM Surveying and Land Information Science journal*.

2008 NSPS BALLOT

From left to right:

FOR NSPS PRESIDENT

PATRICK J. BEEHLER

Incumbent President-Elect
Succeeds to NSPS President, March 2008 -
April 2009, and to Immediate Past President,
April 2009 - March 2010

PATRICK J. BEEHLER



FOR NSPS PRESIDENT-ELECT

JOHN D. MATONICH

JOHN D. MATONICH



FOR NSPS VICE PRESIDENT

(vote for one)

WILLIAM R. COLEMAN

A. WAYNE HARRISON

WILLIAM R. COLEMAN



A. WAYNE HARRISON



FOR NSPS AREA 3 DIRECTOR

(vote for one)

JOE H. BAIRD

JAMES R. RINEY

JOE H. BAIRD



JAMES R. RINEY



FOR NSPS AREA 5 DIRECTOR

(vote for one)

JAN S. FOKENS

JAN S. FOKENS



FOR NSPS AREA 7 DIRECTOR

(vote for one)

JEFFREY B. JONES

JEFFREY B. JONES



FOR NSPS AREA 9 DIRECTOR

(vote for one)

PATRICK M. CUMMINS

CARL ROBERT C. DE BACA

PATRICK M. CUMMINS



CARL ROBERT C. DE BACA



FOR NSPS PRESIDENT

PATRICK J. BEEHLER

Incumbent President-Elect Patrick J. Beehler succeeds to NSPS President March 2008 to March 2009 and to Immediate Past President March 2009 to April 2010

Fellow, NSPS. *Born:* Santa Monica, California, February 20, 1945. *Education:* San Juan High School, Citrus Heights, CA & American River College, Sacramento, CA. Professional Land Surveyor in Washington State, 1978; Director of Surveying of W&H Pacific, Olympia, WA. *Experience:* 1967-76, Washington State Department of Natural Resources; 1977-80, Arvid Grant & Associates, Engineering & Surveying; 1981-82, Morrison Knudsen Construction, Satsop Nuclear Plant; 1982-83, Foresight Surveying; 1982-92, Adjunct Faculty at St Martin's University College of Engineering (Surveying Course); 1983-90, City of Tumwater, Washington Public Works; 1990-92, Skillings Chamberlain, Engineering and Surveying; 1992-2005, Southwest Surveying (Owner), Private Practice. Currently working at W&H Pacific Engineering & Surveying. *Professional Activities:* American Congress on Surveying and Mapping (ACSM), National Society of Professional Surveyors (NSPS), Land Surveyor's Association of Washington (LSAW). *Professional Activities:* Chairman NSPS Board of Governors, Past Chairman NSPS Education Committee, ACSM Joint Government Affairs Committee, Past President LSAW, Washington State's Representative on NSPS Board of Governors (six years), Past Chairman Architects & Engineer's Legislative Council (Washington State). *Community Activities:* Past President, Tumwater Rotary Club; Past Chairman, Thurston County Chamber of Commerce. *Awards:* LSAW Surveyor of the Year, 1994, NSPS Key Governor Award, Fall 2002.

FOR NSPS PRESIDENT-ELECT

JOHN D. MATONICH

Current NSPS Vice President; Fellow, NSPS/ACSM. *Born:* Bessemer, MI, February 10, 1959. *Education:* B.S., Surveying (with Honors), Michigan Technological University, 1981. *Experience:* Professional Surveyor in Michigan, 1985, and Ohio, 1995; President/CEO of Rowe Incorporated; Adjunct Faculty to University of Michigan Earth Sciences Department, Riverfront campus. *Professional Associations:* American Congress on Surveying and Mapping (ACSM), National Society of Professional Surveyors (NSPS), Michigan Society of Professional Surveyors (MSPS). *Professional Activities:* NSPS Delegate, ACSM Congress; Chairman, ACSM Joint Government Affairs Committee; Chairman, NSPS Bylaws and Resolutions Committee; Member, Treasurer, ACSM Congress; Member, NSPS Policy Review committee; Alternate Delegate, COFPAES; past state President, MSPS; current Chairman, MSPS Legislative Committee and Past Presidents' Committee; Chairman, Michigan Qualification Based Selection Coalition; Member, Surveying Curriculum Advisory Committee at Michigan Technological University and Ferris State University. Community service includes Chair-Elect, Flint Area Chamber of Commerce; past President, Davison Chamber of Commerce and past Chairman, Lapeer Downtown Development Authority. *Awards:* ACSM Presidential Citations, NSPS Presidential Citations, MSPS Surveyor of the Year, 2000. *Publications:* *Ethics and Professionalism in Surveying*, co-authored with Dr. K. Thapa (Ferris State University). Presented at the 1997 ACSM Spring Conference, Seattle, Washington.

FOR NSPS VICE PRESIDENT

(vote for one)

WILLIAM R. COLEMAN

Born: Sweetwater, Tennessee, April 14, 1948. *Education:* North Carolina State University, Raleigh, NC; B.S. Forest Management, 1970. *Experience:* Professional Land Surveyor in North Carolina, 1973 and South Carolina, 1976; Survey Party Chief/Survey Supervisor; several private practice firms, 1970-1984; Survey Manager for Charlotte-Mecklenburg Utilities, Charlotte, NC, 1984 - present. *Professional Associations:* NSPS, Fellow member; North Carolina Society of Surveyors, Fellow member; South Carolina Society of Professional Land Surveyors, Member. *Professional Activities:* Member of ACSM/NSPS since 1974; ACSM Convention Committee, 1995—NSPS Technical Program Chair; NSPS Area 3 Director, 1999-present; NSPS Governor from NC, 1996-1998; NSPS Program Committee, 1994-1995; NSPS Nominating Committee, 1993; NSPS Restructure Committee; NSPS PAC Committee, 2000-2007; Past President, North Carolina Society of Surveyors, 1992; Chair of the Civil/Survey Technology Advisory Committee at Central Piedmont Community College, Charlotte, NC. *Awards:* North Carolina Society of Surveyors Presidents Award, 1986, 1989, 2003; Presented Commission as "Kentucky Colonel" by Kentucky Association of Professional Surveyors, 2006. *Publications:* Articles for NCSS *Tarheel Surveyor*; Survey standards for Charlotte-Mecklenburg Utilities Design Specifications.

A. WAYNE HARRISON

Fellow, NSPS/ACSM. *Born:* Worcester, MA. *Education:* Northeastern University, Boston, MA; Worcester Junior College, A.S. Civil Engineering. *Experience:* Registered Professional Land Surveyor in Massachusetts; Cullinan Engineering Co., Inc, Surveying Department Manager. *Professional Associations:* National Society of Professional Surveyors, Massachusetts Association of Land Surveyors and Civil Engineers (MALSCE), Geographic Land Information Society, American Congress on Surveying and Mapping New England Section. *Professional Activities:* Chairman, NSPS Board of Governors, 2006 - present; Vice Chair NSPS Membership Committee, 2007; NSPS Private Practice Committee; NSPS Student Competition Judge; NSPS Governor for Massachusetts, 2000 - present; MALSCE Board of Directors, 1997 - present; President Central Chapter of MALSCE 1999-2005; MALSCE Representative on the "The Engineering Center" Board of Directors, 1999-2001; MALSCE Professional Development Committee; MALSCE Bylaws Committee; MALSCE Convention Chair 2001, 2005; MALSCE Center of Population Committee; Massachusetts GPS Cooperative Base Network Monitoring. *Awards:* NSPS Presidential Citation, 2007; NSPS Key Governor, 2005; MALSCE Surveyor of the Year, 2005; MALSCE Presidential Citation, 2001; *Seminars:* The Surveyor's Part in Eminent Domain Takings; Laser Scanners—New Tools for the Surveyors' Tool Box.

FOR NSPS AREA DIRECTORS

It is important that you vote for only ONE Area Director. Please locate your state of residence and vote for a candidate (March 2008-March 2011) in that area only.

DO NOT VOTE FOR AN AREA DIRECTOR IF YOU LIVE IN: Alabama, Alaska, Arizona, Arkansas, British Columbia, Connecticut, Delaware, Florida, Georgia, Iowa, Kansas, Louisiana, Maine, Massachusetts, Mississippi, Missouri, Nebraska, New Brunswick, Newfoundland,

2008 NSPS BALLOT

land, New Hampshire, New Jersey, New Mexico, New York, Northwest Territories, Nova Scotia, Oklahoma, Ontario, Oregon, Pennsylvania, Prince Edward Isle, Puerto Rico, Quebec, Rhode Island, Texas, Yukon, Vermont, Virgin Islands, and Washington.

FOR NSPS AREA 3 DIRECTOR—District of Columbia, Kentucky, Maryland, North Carolina, South Carolina, Tennessee, Virginia, West Virginia, and Out-of-Country (except Canada)

(vote for one)

JOE H. BAIRD

Born: Rock Hill, SC 20 Nov 1949. *Education:* Clemson University, BSCE (1972). *Experience:* Professional Surveyor in SC (1980), NC (1986); Professional Engineer in SC (1977); 1983 to present - Private practice in land surveying. *Professional Associations:* NSPS, Secretary of Board of Governors (2001-2002), Board of Governors (1998 - present); South Carolina Society of Professional Land Surveyors, President (1996-97); North Carolina Society of Surveyors. *Professional Activities:* Clover A.R. Presbyterian Church, Elder and Deacon; Clover Leaders for Educational Aid Foundation; York County Planning Commission. *Awards:* SCSPLS Surveyor of the Year (1998); SCSPLS Life Service Award (2007).

JAMES R. RINEY

PE, PS *Born:* Owensboro, KY; June 18, 1949. *Education:* B.S. Western Kentucky University, Civil Engineering Technology 1975. *Experience:* Licensed Professional Surveyor (Kentucky and Indiana); Licensed Professional Engineer (Kentucky and Indiana). *Professional Associations:* Fellow, ACSM; Member, NSPS; Member, Kentucky Association of Professional Surveyors (KAPS); Member, ASCE; Member, NSPE and KSPE; Member, Surveyor's Historical Society Member, ISPLS; Member, Kentucky Association of Mapping Professionals; Member, KY State Board of Licensure (1999 - 2007). *Professional Activities:* Current Chair of the NCEES EPS Committee (2006-2007); Past Chair of the KY State Board (2002); Past President of KAPS (1991); Past President of Colonial State Boards of Surveyor Registration (2004 - 2005); Consultant, NCEES Task Force on Model Law for Surveying (2001). *Awards:* Award of Achievement in Land Surveying, KSPE (1986); President's Distinguished Service Award, KAPS (1987); Frontiersman Award, KAPS (1993); Surveyor of the Year, KAPS (2004); Distinguished Service Award, NCEES Southern Zone (2006) and NCEES National Award (2007). *Publications:* Preserving a Joint State Line Boundary Stone, *POB Magazine* (July 2005); The Meanders of the State Line Boundary Stone, *Professional Surveyor Magazine* (September 2005); Abe Lincoln and the National Surveyors' Week, *ACSM Bulletin* (June 2006).

FOR NSPS AREA 5 DIRECTOR—Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin, and Manitoba

JAN S. FOKENS

PS. *Born:* Detroit, MI, May 23, 1944. *Education:* Central Michigan University BAA (Cum Laude) in Entrepreneurship/Construction Management, 2002-2005, Ferris State College AAS Surveying, 1966-1968. *Experience:* Licensed land surveyor (Michigan 1974), private practice land surveying, civil engineering surveying, business consulting and development, mapping grade GPS products and GIS services, community college and university level teaching. *Professional Associations:* Michigan Soci-

ety Professional Surveyors; American Congress on Surveying and Mapping; National Society of Professional Surveyors. *Professional Activities:* NSPS Area 5 Director, NSPS Board Liaison—Private Practice Committee, Past NSPS Governor (Michigan), Past President, Michigan Society Professional Surveyors (1999-2001), President Elect, Mt. Pleasant, MI. Kiwanis Club 2008, State of Michigan—Licensure Examination Subject Matter Expert (Land Surveyors). *Awards:* 2007 Michigan Society of Professional Surveyors, Member of the Year; 2004-2005 Kiwanian of the Year, Mt. Pleasant Kiwanis Club; Fellow, Michigan Society Professional Surveyors. *Publications:* *The Michigan Professional Surveyor*.

FOR NSPS AREA 7 DIRECTOR—Colorado, Idaho, Montana, North Dakota, South Dakota, Utah, Wyoming, Alberta, and Saskatchewan

JEFFREY B. JONES

Born: Torrington, Wyoming, May 23, 1962. *Education:* Oregon State University, B.S. Forest Engineering (1985). *Experience:* USDA Forest Service, 1985-1986, Saratoga, WY; Intermountain Professional Services, 1986-1994, Cheyenne, WY; Steil Surveying Services, 1994 - present, Cheyenne, WY. *Professional Associations:* NSPS Board of Directors, 2005-2007; NSPS Governor (Wyoming, 2002-2005); Vice President, Professional Land Surveyors of Wyoming, 1999, President 2000; Professional Land Surveyors of Wyoming, SE Chapter, President, 1992; Vice President, 1991 and 1994; Secretary Treasurer, 1990; Wyoming Engineering Society. *Professional Activities:* NCEES Exam Development 2005 - present; Registered Professional Land Surveyor, Wyoming (1990); Registered Professional Land Surveyor, Colorado (2004); Engineer in Training, Oregon (1985); Land Surveyor in Training, Oregon (1985).

FOR NSPS AREA 9 DIRECTOR—California, Hawaii, and Nevada (vote for one)

PATRICK M. CUMMINS

Born: Honolulu, Hawaii 1948. *Education:* University of Hawaii, Honolulu, Hawaii 1966-1968. *Experience:* Licensed Professional Land Surveyor in Hawaii; Registered Land Court Surveyor; In private practice, 1969 to present. *Professional Associations:* Hawaii Association of Land Surveyors; NSPS. *Professional Activities:* Past Chairman, Hawaii Section of ACSM; Past President, Hawaii Association of Land Surveyors; Past NSPS Governor for Hawaii; Past Chairman, NSPS Ethics and Liability Committee; NSPS representative to the FIG MO Forum. *Awards:* NSPS Presidential Citation.

CARL ROBERT C. DE BACA

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