

started out with nothing and, armed with little else than a brochure in winemaking from the local library, he grew the Gallo Winery empire.

Ernest Gallo is one of the finest examples of an American success story. Our culture praises individuals like Ernest, and rightly so. It is what we teach our children and our children's children, that you can take nothing for granted, that you always must take what you are given, and in Ernest's case it was his keen business sense, and turn that gift into something substantial.

I am proud to have represented Ernest Gallo all these years and even more proud to have called him my friend. He will be remembered fondly for his contributions to the industry, to agriculture, and to the community.

I thank my colleagues for their consideration.

Ms. PELOSI. Mr. Speaker, I rise to pay tribute to a distinguished Californian, a great American, and a dear friend—Ernest Gallo, the patriarch of the family-owned E&J Gallo Winery. After 97 full years, Ernest Gallo passed away on March 6.

Ernest and his brothers grew up growing grapes in the vineyard of their father, an Italian immigrant. With the repeal of Prohibition in 1933, the Gallo brothers saw an opportunity to expand the family business. With just \$900 in savings, a \$5000 loan, and a wine recipe from the Modesto Public Library, Ernest and Julio began to build what would become the world's largest winemaking empire.

Ernest became the head of the family and the head of the business; he ran the business and Julio produced the wine. They worked throughout their lives to improve the quality of American grapes and deserve much of the credit for turning America into a wine-drinking country.

Their success resulted from passion and hard work. Ernest's entrepreneurial skills, instinctive business sense, and marketing ideas were extraordinary. He was as innovative, as he was visionary.

Ernest Gallo was also deeply generous—a patron of many charities, education and political campaigns. He funded the Ernest Gallo Clinic and Research Center at UCSF, one of world's preeminent academic centers for the study of the biological basis of alcohol and substance abuse.

Ernest deeply loved his family, especially his wife Amelia and his son David, who both preceded him in death, his son Joseph, and his four grandchildren. I extend my deepest sympathies to them all today.

Ms. FOXX. Mr. Speaker, I yield back the balance of my time.

Ms. WATSON. Mr. Speaker, I yield back the balance of my time.

The SPEAKER pro tempore. The question is on the motion offered by the gentlewoman from California (Ms. WATSON) that the House suspend the rules and agree to the concurrent resolution, H. Con. Res 88.

The question was taken; and (two-thirds being in the affirmative) the rules were suspended and the concurrent resolution was agreed to.

A motion to reconsider was laid on the table.

HONORING THE 50TH ANNIVERSARY OF THE INTERNATIONAL GEOPHYSICAL YEAR

Mr. WILSON of Ohio. Mr. Speaker, I move to suspend the rules and agree to the concurrent resolution (H. Con. Res. 76) honoring the 50th Anniversary of the International Geophysical Year (IGY) and its past contributions to space research, and looking forward to future accomplishments.

The Clerk read the title of the concurrent resolution.

The text of the concurrent resolution is as follows:

H. CON. RES. 76

Whereas the year 2007–2008 is the 50th anniversary of the International Geophysical Year (IGY) of 1957–1958;

Whereas the IGY initiated the Space Age with the successful launch of the first artificial satellites, Sputnik by the former Soviet Union, and Explorer I by the United States;

Whereas the interdisciplinary approach of IGY and the use of new space-based platforms enabled fundamental changes in the conduct of research concerning the Earth and its surrounding space environment;

Whereas the interdisciplinary approach of IGY enabled coordinated, synchronous, global observations and measurements of the Earth, oceans, atmosphere, ice, and near-Earth space environment;

Whereas the IGY increased our understanding of the causes of magnetic storms, ionospheric disturbances, and the origins of cosmic rays;

Whereas the use of new space-based platforms enabled the discovery of the Van Allen radiation belts, which are trapped, charged particles in the Earth's upper atmosphere, showed that those particles form belts of energy around the Earth, and contributed to the understanding of the Northern Lights;

Whereas the IGY, involved thousands of scientists from 67 nations;

Whereas the IGY, which occurred during the height of Cold War tensions, facilitated international cooperation in science and helped lead to the Antarctic Treaty, which established the use of Antarctica for peaceful purposes and promoted continued, cooperative scientific investigations on the continent;

Whereas the IGY led to the creation of institutional structures that continue to promote and enable the international exchange of scientific research related to the Earth and space, including the International Council on Science's Committee on Space Research (COSPAR), Scientific Committee on Antarctic Research (SCAR), and Scientific Committee on Oceanic Research (SCOR); and

Whereas this 50th anniversary celebration offers as an opportunity to inspire our public and youth to build on the legacy of success of the IGY, recognizing that a coordinated, international approach to interdisciplinary scientific challenges such as climate change, high energy physics, and space exploration contributes to the advancement of knowledge and sustains the cooperative spirit and goodwill among nations set forth in the IGY: Now, therefore, be it

Resolved by the House of Representatives (the Senate concurring), That the Congress—

(1) honors the 50th anniversary of the International Geophysical Year (IGY) and its contributions to the scientific investigations of the Earth and outer space; and

(2) encourages the public, and especially American youth, to attend IGY celebrations and seminars, such as those being planned at locations around the United States by the National Academy of Sciences and other or-

ganizations, and participate in discussions about the future of space science and Earth science.

The SPEAKER pro tempore. Pursuant to the rule, the gentleman from Ohio (Mr. WILSON) and the gentleman from Nebraska (Mr. SMITH) each will control 20 minutes.

The Chair recognizes the gentleman from Ohio.

GENERAL LEAVE

Mr. WILSON of Ohio. Mr. Speaker, I ask unanimous consent that all members may have 5 legislative days to revise and extend their remarks and to include extraneous materials on House Concurrent Resolution 76, the resolution now under consideration.

The SPEAKER pro tempore. Is there objection to the request of the gentleman from Ohio?

There was no objection.

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Mr. WILSON of Ohio. Mr. Speaker, I yield myself such time as I may consume.

Mr. Speaker, I rise in support of House Concurrent Resolution 76, honoring the 50th anniversary of the International Geophysical Year, and would like to take this opportunity to recognize Chairman MARK UDALL for his hard work on this resolution. This resolution marks the 50th anniversary of the International Geophysical Year, honors its contributions to space research and looks forward to future accomplishments.

Mr. Speaker, the International Geophysical Year of 1957–1958 was a highly successful international effort in involving 67 nations that came together during the Cold War to coordinate global observations and measurements of the solid Earth, the oceans, the atmosphere and the near-Earth space environment.

During the IGY, the successful launches of the first artificial satellites took place, Sputnik 1 by the former Soviet Union and Explorer 1 by the United States, marking the dawn of the Space Age. Explorer 1 also enabled one of the most notable achievements of the IGY, the discovery of belts of trapped, charged particles in the Earth's upper atmosphere by the late Dr. James Van Allen of Iowa.

This year's commemoration serves not only to remember the great scientific work that was done during the IGY, but also, Mr. Speaker, to inspire the next generation of scientists and engineers, who will be critical to our continued progress and economic well-being. In that regard, Mr. Speaker, House Concurrent Resolution 76 encourages the public, in particular our young people, to participate in the celebrations that are planned for this IGY anniversary year and to embrace challenging goals for future research in space science and Earth science.

Mr. Speaker, I would be remiss if I did not mention the activity of the International Polar Year and its 200 approved IPY research efforts, including

studies of environmental changes in the Arctic and marine life in the Arctic Ocean.

I urge my colleagues to support House Concurrent Resolution 76 and honor this 50th anniversary of the International Geophysical Year. Through future research in Earth, science and space science, including that of the IPY, we have tremendous opportunities for new knowledge and new discoveries, and I hope we can look back 50 years from now on equally exciting accomplishments.

Mr. Speaker, I reserve the balance of my time.

Mr. SMITH of Nebraska. Mr. Speaker, I yield myself such time as I may consume.

Mr. Speaker, I rise today in support of House Concurrent Resolution 76, honoring the 50th anniversary of the International Geophysical Year. In 1882-1883, the first International Polar Year counted 12 participating countries, with 13 expeditions to the Arctic and two expeditions to the Antarctic to study the geophysical attributes of the polar regions.

In order to expand research opportunities beyond the polar regions, in 1957 and 1958, organizers changed the name of the third International Polar Year to the International Geophysical Year. Beginning in March of 2007 and running through March of 2009, the fourth International Polar Year celebrates the 50th anniversary of the International Geophysical Year.

In the United States, not only NASA, which is highlighted in this resolution, but the National Science Foundation, the National Oceanic and Atmospheric Administration and the Department of Energy are all actively participating in the fourth International Polar Year and the 50th anniversary of the International Geophysical Year.

The International Geophysical Year brought about the launching of the first artificial satellites and successful scientific collaborations that continue today. The current International Polar Year and 50th anniversary celebration of the International Geophysical Year seek to encourage and challenge the young men and women in scientific and engineering careers to bring about fundamental advancements in many areas of science and technology.

Mr. Speaker, I urge my colleagues to support House Concurrent Resolution 76.

Mr. HOLT. Mr. Speaker, the first International Geophysical Year was held from July 1957 to December 1958, and this year marks its 50th anniversary. The International Geophysical Year was modeled after the successful International Polar Year of 1882 and its 50th anniversary in 1932. The International Geophysical Year allowed over 60,000 scientists from 67 countries around the world to take part in a series of coordinated observations of various geophysical phenomena.

I remember the International Geophysical Year well because, as a youngster, it was reading about it that sparked my interest in science and set me toward the career in phys-

ics which I pursued before coming to Congress.

The scientific activities spanned the globe from the North to the South Poles. For example, the research in the Antarctic yielded new estimates of the Earth's total ice content—a number of importance given today's melting of major glaciers due to global warming. In addition, radiation detectors to record cosmic rays, spectroscopes to analyze the aurorae, and balloons were put to use to explore the upper reaches of the atmosphere and the formation of thunderstorms. Finally, post-World War II developments in rocketry made possible the exploration of space, employing the exciting new technology of artificial satellites.

Today, almost 50 years after Sputnik was launched, it is crucial that we reflect on how we responded to scientific challenges in the Geophysical Year and how we proceeded to invest in research and education in subsequent years. Today, we are falling behind other nations in many measurable ways, particularly in math and science education. Unlike 50 years ago with the launch of Sputnik, we are unlikely to have a sharp wake-up call before we find ourselves unable to maintain the leadership role and quality of life to which we are accustomed.

Investment in education and research, as prescribed by, for example, the Democratic Innovation Agenda, would be a good idea in any year. It is particularly apparent that we should make these investments as we reflect today on the path we followed when Sputnik was a recent stimulus and the findings of the International Geophysical Year were so inspiring.

Mr. FARR. Mr. Speaker, today I rise in support of H. Con. Res. 76 honoring the 50th anniversary of the International Geophysical Year, IGY, and its past contributions to space research, and looking forward to future accomplishments.

I would like to recognize the 50th anniversary of the International Geophysical Year and its past contributions to global observations and ocean research that led to the discovery of ocean ridges and creation of the Scientific Committees on Ocean Research and Antarctic Research. The memory of the success of the International Geophysical Year during the height of the Cold War should serve as inspiration in this age of global warming. The impacts of global warming will have impacts in all nations and addressing it and its repercussions including sea-level rise, increased number and strength of storms, and ocean acidification, will take a coordinated scientific effort, such as that generated by the International Geophysical Year, to monitor these changes, develop new technology to address them, and the ability to provide timely hurricane warnings.

Mr. UDALL of Colorado. Mr. Speaker, today I rise to speak in support of House Concurrent Resolution 76, honoring the 50th anniversary of the International Geophysical Year, IGY.

This resolution marks the 50th anniversary of the International Geophysical Year, IGY, honors its contributions to space research, and looks forward to future accomplishments.

I am pleased that several of my colleagues from the Science and Technology Committee have joined me as cosponsors and would like to thank Space and Aeronautics Subcommittee Ranking Member CALVERT, Chairman GORDON, and Research and Science Education Subcommittee Chairman BAIRD for their support for this measure.

I would especially like to thank the Chairman for his leadership in getting this bill on the floor today.

The International Geophysical Year (IGY) of 1957-1958 was an international collaboration to coordinate observations and measurements of the solid Earth, oceans, the atmosphere, and the near-Earth space environment on a global scale. Despite the tensions of the Cold War, 67 nations and thousands of scientists came together to make the IGY a resounding success.

A particularly significant aspect of the IGY was that it extended science into space through the launch of artificial satellites—signifying the dawn of the Space Age. Explorer 1, the first successful U.S. satellite launch, made possible an important scientific result of the IGY—the discovery of belts of trapped, charged particles in the Earth's upper atmosphere, which are now known as the VanAllen radiation belts.

Equally importantly, the IGY has been a shining example of the benefits of international cooperation in scientific endeavors. The coordination of global interdisciplinary observations by researchers from multiple nations during a time of geopolitical tensions continues to be an inspiration and a model for those who recognize the significant contributions that can be achieved when nations come together in the peaceful pursuit of scientific knowledge.

Indeed, scientists around the world continue to build on the impressive research legacy left to them by their IGY predecessors 50 years ago. As a current example, I support the International Polar Year (IPY) and the IPY research efforts that are planned to take place over the next 2 years, efforts that will encompass a wide range of research topics—for example, on studies of environmental change in the Arctic and marine life in the Arctic Ocean.

I introduced an IGY resolution in the 108th Congress, which passed the House, to mark the then-upcoming IGY and to encourage the celebration of its 50th anniversary throughout the country and across the globe. This year's IGY concurrent resolution both honors the great scientific work that was done during the IGY, as well as works to inspire the next generation of scientists and engineers. We will be looking to those young men and women to continue to advance our knowledge, strengthen our nation's economy, and improve our quality of life. That is why H. Con. Res. 76 encourages the public, and in particular our young people, to participate in celebrations planned for the IGY anniversary year and to seek to build on the scientific legacy of the IGY by striving to achieve challenging new goals in space science and Earth science.

I urge my colleagues to support H. Con. Res. 76 and honor the 50th anniversary of the International Geophysical Year. The IGY set a high standard of achievement. I am confident that by means of future research in Earth science and space science, including that of the IPY, we can achieve equally meaningful advances over the next 50 years.

Mr. SMITH of Nebraska. Mr. Speaker, I have no further requests for time, and I yield back the balance of my time.

Mr. WILSON of Ohio. Mr. Speaker, I yield back the balance of my time.

The SPEAKER pro tempore. The question is on the motion offered by the gentleman from Ohio (Mr. WILSON)

that the House suspend the rules and agree to the concurrent resolution, H. Con. Res. 76.

The question was taken.

The SPEAKER pro tempore. In the opinion of the Chair, two-thirds being in the affirmative, the yeas have it.

Mr. WILSON of Ohio. Mr. Speaker, on that I demand the yeas and nays.

The yeas and nays were ordered.

The SPEAKER pro tempore. Pursuant to clause 8 of rule XX and the Chair's prior announcement, further proceedings on this question will be postponed.

SPECIAL ORDERS

The SPEAKER pro tempore. Under the Speaker's announced policy of January 18, 2007, and under a previous order of the House, the following Members will be recognized for 5 minutes each.

PUBLICATION OF THE RULES OF THE SELECT COMMITTEE ON ENERGY INDEPENDENCE AND GLOBAL WARMING, 110TH CONGRESS

The SPEAKER pro tempore. Under a previous order of the House, the gentleman from Massachusetts (Mr. MARKEY) is recognized for 5 minutes.

Mr. MARKEY. Madam Speaker, the Select Committee on Energy Independence and Global Warming met on Tuesday, March 27, 2007 and approved by voice vote and without amendment the following rules to govern the activities of the Select Committee during the 110th Congress.

RULES FOR THE SELECT COMMITTEE ON ENERGY INDEPENDENCE AND GLOBAL WARMING, 110TH CONGRESS

Rule 1. General Provisions. The Rules of the House are the rules of the Select Committee on Energy Independence and Global Warming (hereinafter "Committee") so far as they are applicable.

Rule 2. Time and Place of Meetings.

(a) Regular Meeting Days. The Committee shall meet on the first Tuesday of each month at 10 a.m., for the consideration of any pending business, if the House is in session on that day. If the House is not in session on that day and the Committee has not met during such month, the Committee shall meet at the earliest practicable opportunity when the House is again in session. The Chairman may, at his discretion, cancel, delay, or defer any meeting required under this section, after consultation with the Ranking Minority Member.

(b) Additional Meetings. The Chairman may call and convene, as he considers necessary, additional meetings of the Committee for the consideration of Committee business. The Committee shall meet for such purposes pursuant to that call of the Chairman.

(c) Vice Chairman; Presiding Member. The Chairman shall designate a member of the majority party to serve as Vice Chairman of the Committee. The Vice Chairman shall preside at any meeting or hearing during the temporary absence of the Chairman. If the Chairman and Vice Chairman are not present at any meeting or hearing, the most senior present member of the majority party shall preside at the meeting or hearing.

(d) Open Meetings and Hearings. Each meeting and hearing of the Committee for the transaction of business shall be open to the public, including to radio, television and still photography coverage, consistent with the provisions of Rule XI of the Rules of the House.

Rule 3. Agenda. The agenda for each Committee meeting other than a hearing, setting out The date, time, place, and all items of business to be considered, shall be provided to each member of the Committee at least 24 hours in advance of such meeting.

Rule 4. Procedure.

(a) Hearings. The date, time, place, and subject matter of any hearing of the Committee shall be announced at least one week in advance of the commencement of such hearing, unless the Chairman, with the concurrence of the Ranking Minority Member, determines in accordance with clause 2(g)(3) of Rule XI of the Rules of the House, that there is good cause to begin the hearing sooner. In such cases, the Chairman shall make the announcement at the earliest possible date.

(b) Meetings. The date, time, place, and subject matter of any meeting (other than a hearing) scheduled on a Tuesday, Wednesday, or Thursday when the House is scheduled to be in session shall be announced at least 24 hours (exclusive of Saturdays, Sundays, and legal holidays, except when the House is in session on such days) in advance of the commencement of such meeting.

(c) Motions. Pursuant to clause 1(a)(2) of rule XI of the Rules of the House, privileged motions to recess from day to day, or recess subject to the call of the Chair (within 24 hours), shall be decided without debate.

(d)(1) Requirements for Testimony. Each witness who is to appear before the Committee shall file with the clerk of the Committee, at least two working days in advance of his or her appearance, sufficient copies, as determined by the Chairman, of a written statement of his or her proposed testimony to provide to members and staff of the Committee, the news media, and the general public. Each witness shall, to the greatest extent practicable, also provide a copy of such written testimony in an electronic format prescribed by the Chairman. Each witness shall limit his or her oral presentation to a brief summary of the testimony. The Chairman, or the presiding member, may waive the requirements of this paragraph or any part thereof.

(2) Additional Requirements for Testimony. To the greatest extent practicable, the written testimony of each witness appearing in a non-governmental capacity shall include a curriculum vitae and a disclosure of the amount and source (by agency and program) of any federal grant (or subgrant thereof) or contract (or subcontract thereof) received during the current fiscal year or either of the two preceding fiscal years by the witness or by an entity represented by the witness.

(A) Questioning Witnesses. The right to question witnesses before the Committee shall alternate between majority and minority members. Each member shall be limited to 5 minutes in the interrogation of witnesses until such time as each member who so desires has had an opportunity to question witnesses. No member shall be recognized for a second period of 5 minutes to interrogate a witness until each member of the Committee present has been recognized once for that purpose. While the Committee is operating under the 5-minute rule for the interrogation of witnesses, the Chairman shall recognize, in order of appearance, members who were not present when the meeting was called to order after all members who were present when the meeting was called to order

have been recognized in the order of seniority on the Committee.

(B) Questions for the Record. Subject to the Rules of the House, each member may submit to the Chairman additional questions for the record, to be answered by the witnesses who have appeared. Each member shall provide a copy of the questions in an electronic format to the clerk of the Committee no later than ten business days following a hearing. The Chairman shall transmit all questions received from members of the Committee to the appropriate witness and include the transmittal letter and the responses from the witnesses in the hearing record.

(C) Opening Statements. (1) All written opening statements at hearings conducted by the Committee shall be made part of the permanent hearing record.

(2) The Chairman and Ranking Minority Member (or their respective designees) are entitled to deliver a 5 minute opening statement prior to the recognition of the first witness for testimony. Opening statements by other members of the Committee are subject to the discretion of the Chairman.

Rule 5. Waiver of Agenda, Notice, and Opening Statement Requirements. Requirements of rules 3, 4(a)(1), 4(a)(2), and 4(d) may be waived for good cause by the Chairman, with the concurrence of the Ranking Minority Member.

Rule 6. Quorum. Testimony may be taken and evidence received at any hearing at which there are present not fewer than two members of the Committee. A majority of the members of the Committee shall constitute a quorum when otherwise required by the Rules of the House. For the purposes of taking any action other than those specified in the preceding sentences, one third of the members of the Committee shall constitute a quorum.

Rule 7. Journal. The proceedings of the Committee shall be recorded in a journal which shall, among other things, show those present at each meeting and hearing, and shall include a record of the votes on any question on which a record vote is demanded, a description of the motion, order, or other proposition voted, and the name of each member voting for and each member voting against such motion, order, or proposition, and the names of those members voting present. A copy of the journal shall be furnished to the Ranking Minority Member and made available to the public in a timely fashion.

Rule 8. Committee Professional and Clerical Staff.

(a) Committee staff members are subject to the provisions of clause 9 of Rule X, as well as any written personnel policies the Committee may from time to time adopt. The Chairman shall determine the remuneration of legislative and administrative employees of the Committee.

(b) The Chairman shall appoint, and may remove, the legislative and administrative employees of the Committee not assigned to the minority.

(c) Minority Professional Staff. Professional staff members appointed pursuant to clause 9 of Rule X of the House of Representatives, who are assigned to the Ranking Minority Member, and not to the Chairman, shall be assigned to such Committee business as the Ranking Minority Member considers advisable.

(d) Additional Staff Appointments. In addition to the professional staff appointed pursuant to clause 9 of Rule X of the House of Representatives, the Chairman shall be entitled to make such appointments to the clerical staff of the Committee as may be provided within the budget approved for such purposes by the Committee. Such appointees