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February 5, 2018

Via email Pruitt.Scott@EPA.gov and Regular Mail

The Honorable Scott Pruitt
Administrator
Environmental Protection Agency
Office of the Administrator, Mail Code 1101A
1200 Pennsylvania Avenue, N.W.
Washington, DC 20460

RE: Petition for Reconsideration of Endangerment and Cause or Contribute Findings for Greenhouse Gases Under Section 202(a) of the Clean Air Act

Dear Administrator Pruitt:

As you know, Francis Menton and I represent the Concerned Household Electricity Consumers Council (CHECC). On their behalf we have filed an administrative petition for reconsideration of the 2009 Endangerment Finding for Greenhouse Gases, and so far have supplemented it three times when new relevant information became available.

On October 17, 2017, we last supplemented our petition with a letter from 64 distinguished scientists. Please see:

(<https://thsresearch.files.wordpress.com/2017/10/letter-to-pruitt-signed-final-101617.pdf>)

They characterized the 2009 Endangerment Finding as “fundamentally flawed” and urge you to conduct “an honest and unbiased reconsideration.” These scientists also offered to assist EPA in the reconsideration process provided it is conducted in accordance with governing law.

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While we have not been actively engaged in trying to add to the size of this aforementioned group of scientists, over the past few months an additional 22 distinguished scientists specifically asked that their names be added. Their names and credentials are shown below. With only a brief scan, we think you will agree that these scientists' views too are worthy of note.

Considering the depth and breadth of expertise in this entire group of over 85 scientists, most with years of highly relevant experience, we sincerely feel that you would do well to accept their offer.

Respectfully submitted,

Sincerely,

Caldwell, Propst & DeLoach, LLP



Harry W. MacDougald

cc Francis Menton
Ryan Jackson via email Jackson.Ryan@EPA.gov
CHECC Membership

**Scientists asking to have their Names Added to the October 16, 2017
Scientist Letter to Administrator Pruitt**

Charles R. Anderson, Ph.D.
President and Principal Scientist
Anderson Materials Evaluation, Inc.
Ph.D., Physics, Case Western Reserve University
Sc.B., Physics, Brown University
Silver Spring, Maryland

Tom Bjorklund
Licensed Geologist-Texas Board of Professional Geoscientists
Research Scientist, University of Houston, Dept. of Earth and Atmospheric Sciences
Petroleum Geologist, retired after 32 years with major oil companies
Ph.D., Geology, University of Houston
M.A., Geology (math minor), University of Texas
B.S., Geology (with honor), California Institute of Technology

Dr. Phillip A W Bratby
Retired energy consultant
Ph.D., Physics, Sheffield University
B.Sc., Physics, Imperial College of Science and Technology

David P. Brown
Fulbright Fellow, Atmospheric Physics
Invited Speaker on Climate Science and Physics
Ph.D., Environmental Engineering, University of Cincinnati
M.S., Aerospace Engineering, University of Cincinnati
B.S., Aerospace Engineering, University of Michigan

Robert Dillon, M.D.
Scientific Reviewer for Climate Change II, and
The Non-Governmental International Panel on Climate Change
Douglas K. Fairbent
Ph.D., Physics, University of Michigan
M.S., Physics, University of Michigan
B.S., Physics, with High Honors with Distinction, University of Michigan

Thomas D. Gillespie, P.G.
Inflection Energy LLC
Licensed Professional Geologist
M.S., HydroStructural Geology, Rutgers University
B.S., Geology
Bethlehem, Pennsylvania

William K. Graham, P.E, Retired
Court Recognized Expert in Air Pollution Control and Permitting
Former Engineering Consultant to DOD, DOE and Fortune 100 Companies
MM Kellogg Graduate School of Management
MS Civil Eng., New Jersey Institute of Technology
B.A. & B.E., SUNY at Stony Brook, NY

Leonard Herr (retired)
NEPA analyst, air quality and climate change
Physical Scientist, U. S. Bureau of Land Management
B.S., Natural Resources, Humboldt State University

Dr. Frank E. Jamerson
Retired Assistant Program Manager EV1 Project General Motors Corporation
Publisher Electric Bikes Worldwide Reports
Ph.D. Nuclear Physics University of Notre Dame
S.B. Physics Massachusetts Institute of Technology

Dr. Hugh Kendrick,
Retired Vice President, Science Applications International Corp.
Retired Licensed Professional Engineer, California; Fellow American Physical Society
Ex-Director, Plans and Analysis, Office of Research Reactors, U.S. Dept. of Energy
Ph.D., Nuclear Engineering, University of Michigan
M.S., Nuclear Energy Option Mech. Eng., California Institute of Technology
B.Sc., Mechanical Engineering, Imperial College of Science & Technology, London

Kevin T. Kilty
Associate Professional Lecturer in mechanical engineering, University of Wyoming
Ph.D., Geophysics, University of Utah
B.S., Physics, Montana State University

David Bennett Laing
Retired professor of Earth systems science, University of Maine
Dartmouth '62, Harvard '72
Dr. Anthony R. Lupo
IPCC Expert Reviewer
Professor, Atmospheric Science, University of Missouri
Ph.D., Atmospheric Science, Purdue University
M.S., Atmospheric Science, Purdue University

Dr. Henri A. MASSON
Emeritus Professor, Environmental and Energy Management and Technologies, Univ. Antwerp
Professor, Advanced Research Methods, Business School, Netherlands

International Expert (Asian Bank of Development, UNDP, UNOPS, UNEP, European Commission & Parliament)
M. Sc. & Ph.D., Chemical Engineering Processes, Univ of Brussels
Millau, Aveyron, France

John Mauer
Atomic and Molecular Physics
Ph.D., Yale University
S.B., MIT

Daniel W Nebert,
Author/coauthor of over 650 publications on peer-reviewed scientific research Environmental Science and Division of Genetics Department
Professor Emeritus, University of Cincinnati College of Medicine
Cincinnati, OH

Jane M. Orient, M.D.
Managing Editor, Journal of American Physicians and Surgeons
President, Doctors for Disaster Preparedness
Chairman, public health committee, Pima County (Ariz) Medical Society
M.D, Columbia University
B.S., Mathematics, University of Arizona
B.A., Chemistry, University of Arizona

Dr. Walter B. Paul
Former research scientist at SRI/Sarnoff, Princeton, NJ
Ph.D., Physics, University of North Carolina, Chapel Hill
M.S., Physics, University of Wisconsin - Madison
B.S., Physics/Mathematics, The Cooper Union for the Advancement of Science and Art

William M. Pekny,
Career U.S. Army officer, meteorologist, and atmospheric physicist (23 years).
Lawrence Livermore National Laboratory physicist/military research associate (3 years).
Retired atmospheric physicist, Northrop Grumman physicist (18 years).
M.S., Physics, Georgia Institute of Technology, B.S., Physics, DePaul University;
Graduate studies in meteorology at Florida State University and University of Utah.
Visiting Scholar, Ginzton Laboratory of Applied Physics, Stanford University.
Dr. Stephen M. Rasey
Data Scientist and Exploration Geophysicist
Ph.D., Mineral Economics (Operations Research), Colorado School of Mines
B.Sc., Geophysical Engineering, Colorado School of Mines.

Chuck F Wiese
Meteorologist, Weatherwise, Inc., Portland, OR
B.S., Atmospheric Science, Oregon state University