

Department of Energy

Office of Scientific and Technical Information Post Office Box 62 Oak Ridge, Tennessee 37831

August 10, 2016

Re: OSTI-2016-01064-F

Dear Mr. Ravnitzky:

This is in final response to the request for information you sent to the Department of Energy (DOE), Office of Scientific and Technical Information (OSTI) under the Freedom of Information Act (FOIA), 5 U.S.C. 552 on June 22, 2016.

You requested a "copy of records, electronic, or otherwise, of each letter TO and FROM universities, companies, and organizations, from the OSTI 'cold fusion' documents collection." On July 11, 2016, you were emailed an interim response letter informing you of the need for OSTI to obtain release authorization from the Department of Energy. OSTI received notification to release the letters to you in their entirety on August 8, 2016. As a result, OSTI is releasing 72 cold fusion letters in this mailing on a CD-ROM because of the volume and file size of the PDFs.

In addition, there are approximately 13 letters that are currently being reviewed by the DOE's General Counsel Office (GC) for release or redaction. Upon receipt of guidance from GC, OSTI will release in whole or in part.

This decision, as well as the adequacy of the search, may be appealed within 90 calendar days from your receipt of this letter pursuant to 10 C.F.R. § 1004.8. Appeals should be addressed to Director, Office of Hearings and Appeals, HG-1, L'Enfant Plaza, U.S. Department of Energy, 1000 Independence Avenue, S.W., Washington, D.C. 20585-1615. The written appeal, including the envelope, must clearly indicate that a FOIA appeal is being made. You may also submit your appeal to OHA.filings@hq.doe.gov, including the phrase "Freedom of Information Appeal" in the subject line. The appeal must contain all of the elements required by 10 C.F.R. § 1004.8, including a copy of the determination letter. Thereafter, judicial review will be available to you in the Federal District Court either: 1) in the district where you reside; 2) where you have your principal place of business; 3) where DOE's records are situated; or 4) in the District of Columbia.

You may contact OSTI's FOIA Public Liaison, Charlene Luther, Office of Preservation and Technology at 865.576.1138 or by mail at the Department of Energy, Office of Scientific and Technical Information, 1 Science.gov Way, Oak Ridge, TN 37830 for any further assistance and to discuss any aspect of your request. Additionally, you may contact the Office of Government Information Services (OGIS) at the National Archives and Records Administration to inquire about the FOIA mediation services they offer.

The contact information for OGIS is as follows: Office of Government Information Services, National Archives and Records Administration, 8601 Adelphi Road-OGIS, College Park, Maryland 20740-6001, e-mail at ogis@nara.gov; telephone at 202-741-5770; toll free at 1-877-684-6448; or facsimile at 202-741-5769.

If you have any questions about the processing of the request or about this letter, please contact Madelyn M. Wilson at

Sincerely,

Madelyn M. Wilson

FOIA Officer

DOE OSTI

1 Science.gov Way

Oak Ridge, TN 37830

JUN 1 9 1989

The Honorable Peter H. Kostmayer House of Representatives Washington, D.C. 20515

Dear Congressman Kostmayer:

The letter of your constituent, Mr. Milo C. Rober, has been referred to me for a response. A copy of my letter to Mr. Rober is enclosed.

Thank you for bringing Mr. Rober's touching message to our attention.

Sincerely,

15/

Ryszard Gajewski, Director Division of Advanced Energy Projects Office of Basic Energy Sciences, ER-16

Enclosure

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06/16/89

COPY OF THIS RESPONSE, ALONG WITH THE ORIGINAL CORRESPONDENCE AND WORKSHEET WAS TRANSMITTED TO AGENCY LIAISON (ROOM 91) THE WHITE HOUSE. Mr. Milo C. Rober RR #2, Box 302 Perkasie, PA 18944

Dear Mr. Rober:

As a Department of Energy official responsible for supporting research on advanced energy-related concepts, including alternative approaches to fusion, I was asked to respond to your recent letter addressed to President Bush and Congressman Kostmayer.

First, on a personal note, I was greatly touched by the pride you take in your family and your heritage. You see, when you were fighting in World War II, I was a young kid in Nazi-occupied Poland, praying for the allies' victory. And then, when my family and I felt forced to leave Poland, how wonderful that there was a country, these United States, which was willing to offer us refuge. Your letter drove home the realization that without gallant individuals like your forefathers, there would be no United States!

As for the recently reported discoveries at the University of Utah, Texas A&M University and other places, of unusual phenomena occuring in certain solid materials, such as polladium and titanium, the relevance of these phenomena to practical energy generation is now undergoing extensive evaluation. Secretary of Energy, Admiral Watkins, has requested this Department's Energy Research Advisory Board (ERAB) to review the reported cold fusion findings and to make recommendations as to any actions that may be warranted. A specially constituted panel of ERAB has already visited laboratories at the University of Utah and within the next few weeks will visit several other laboratories, including those at Texas A&M. ERAB's report to the Secretary is due November 15, 1989, with a preliminary report due July 31, 1989.

I can assure you that if the reported cold fusion process turns out to be of practical interest, it will be pursued with greatest vigor. At the same time, it is only fair to note that a number of knowledgeable scientists have expressed skepticism as to the reality of such prospects, tempering the outpouring of optimism following early press reports.

Thank you very much for your interest in our Nation's energy well being, for your good wishes for the President and other leaders, and for your prayers!

Sincerely,

Original signed by:

Ryszard Gajewski, Director Division of Advanced Energy Projects Office of Basic Energy Sciences, ER-16



Department of Energy

Washington, DC 20545

June 19, 1989

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Ryszard Gajewski, Director

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Division of Advanced Energy Projects Office of Basic Energy Sciences, ER-16

U.S. DEPARTMENT OF ENERGY OFFICE OF THE EXECUTIVE SECRETARY

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The Honorable Peter H. Kostmayer House of Representatives Washington, D.C. 20515

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Enclosure

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ES/4, CP-30, ER-1/3, ER-60, ER-61, ER-16, ER-622 (Forst1) ER-16:RGajewski:sad:3-5995:6-12-89:c:Gajewski:Kostmayer ES# 89-008191 ER# 89-242 U.S. DEPARTMENT OF ENERGY

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ALL DOCUMENTS FOR THE OFFICE OF THE SECRETARY
MUST BE FORWARDED TO THE OFFICE OF THE EXECUTIVE SECRETARIAT FOR FINAL PROCESSING

May 30, 1989

Dear Congressman Kostmayer:

Thank you for your April 20 note and the letter you enclosed for the President from Mr. Milo C. Rober.

It was thoughtful of you to forward Mr. Rober's comments regarding energy issues. On your behalf, I will be pleased to see that his comments are shared with the President's advisers in this area.

Thank you again for taking the time to write.

With best regards,

Sincerely

Frederick D. McClure
Assistant to the President
for Legislative Affairs

The Honorable Peter H. Kostmayer House of Representatives Washington, D.C. 20515

FDM: KRJ:

cc: w/copy of inc to Jacquiline Brown, cong
affrs, Energy - for appropriate action

Congress of the United States Douse of Representatives

Washington, DC 20515

April 20, 1989

PLEASE REPLY TO 100 South Main Stage-

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The Honorable George Bush The White House 1600 Pennsylvania Avenue, NW Washington, DC 20500

Dear President Bush,

Please find enclosed correspondence from a constituent of mine, Mr. Milo C. Rober. Mr. Rober has requested that I forward this correspondence to you.

Member of Congress

PHK/acs 76W Filesky Enclosure

Tuesday, April 11, 1989, 2:00 am Milo C. Rober RR #2 Box 302 (Rober's Pond) Perkasie, PA 18944 (215)795-2574 SS #474-14-9266 U.S. Navy W.W. 2 Veteran

President George Bush
The Honorable Peter H. Kostmayer
Office Address: 100 South Main Street
Doylestown, PA 18901

RE: "Project-Salt Water Taffie" ---As I call it. The recent "Test Tube" discovery made at the University of Utah and as I just heard on the news, "Confirmed and duplicated by the University of Texas, accomplished at room temperature." (Energy from salt water versus Energy from Nuclear Power Plant

Dear President Bush and Representative Kostmayer

I am addressing this letter this way, since I do not know how to have our President receive the message that I wish to convev in any other way, therefore Peter, I would be very grateful, if it is at all possible, could you please forward what I have to say here, to President Bush, so that he at least knows how an old house-bound, disat Second World War veteran feels? Thank you.

Now, why am I writing this letter, something that I never or seldom do? Number 1: I am the grandson of a Union Civil War veteran that was a P.O.W. in Andersonville Prison. I am also, on my father's side, the grandson of the Minneapolis fireman, Lewis Rober, "The Father of Softball" called "Kitten Ball." My father was "gassed" in the First World War, and was a fireman in the Minneapolis Fire Department, both men put their lives on the line in fire fighting. My wife Anne, a Church Secretary, are the proud parents of one daughter and three sons, two of which are Viet Nam Veterans, with one son, Mark, still active in the U.S. Navy Air at Willow Grove Nava Air Station in PA. Our other son, Milo, went through hell on Midway Island transfer ring "Body Bags" coming back to the U.S.A., and had to try to recover from that emotional nightmare after discharge. I am sure that we all have the same belief, that is---we all live in the most wonderful country in the world and further, our forefathers are responsible for our freedom and security as a people, they all wante it to be under the Constitution of these United States and the Bill of Rights so tha we all could have a life of "Life, Liberty, and the Pursuit of Happiness" as we know it today!

Number 2: I am a Christian and belive in the Holy Bible, both Old and New Testament but more than this, I am convinced and sincerely believe in my heart that which is written in the New Testament in the Book of John, Chapter 13-verses 34 & 35, known as "The Eleventh Commandment:" "Love one another as \underline{I} have loved you!". This is for al mankind!

So, dear gentlemen, having said the above, my message and ardent prayer is that God will be with you, Mr. President, and all of those responsible in this beautiful count and world of ours, and that you would do all in your power to do anything necessary further, as fast as humanly possible the findings of the possibilities of a new sour of energy that has been discovered at the Universities of Utah and Texas, so that the entire world may never ever have the fear of nuclear extinction from this beaut ful garden, earth, that has been given to us so that all people may forever enjoy the beautiful gift of "Life, Liberty, and the Pursuit of Happiness."

Who knows——The United States of America could very well be the modern day Moses for the world, and all who come after us, leading others into an unlimited supply of ene with no more fear of atomic extinction.

I am very sincerely your servant;

Hill C. Rober

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Fusion researcher defends experiment

DALLAS (AP) — The co-developer of a University of Utah cold fusion experiment submitted to intense scrutiny by his peers, and concluded he was certain it was a way to tap the energy of the stars.

Chemist B. Stanley Pons told 7,000 people attending a meeting of the American Chemical Society on Wednesday that an experiment conducted at room temperature produced energy from nuclear fusion, but that exactly how it works on a molecular level is still not clear.

"It's absolutely sure in my mind that what we've seen (is nuclear fusion)," said Pons. "We cannot explain the data in any other way."

Pons received long-distance support just as the discussions began. Scientists in the Soviet Union announced they had duplicated the Utah experiment and the Massachusetts Institute of Technology said it had applied for patents involving cold nuclear fusion. Thursday, two graduate students at the University of Washington said they also had partially duplicated the Utah work.

But a physicist and other experts who sat beside Pons during a panel discussion said they remained unconvinced that the Utah experiment was fusion.

Harold P. Furth, director of the Princeton University Plasma Physics Laboratory, said with barely contained contempt that world-class physicists will not take the Utah findings seriously until the precise process involved is explained and demonstrated with control experiments.



Associate Professor Peter L. Hagelstein of Massachusetts Institute of Technology has written four scientific papers explaining the controversial fusion experiments. MIT has filed patent applications in connection with Hagelstein's work. (AP photo)

Furth said that some experts believe the energy detected in the Utah experiment is actually a chemical reaction that is not understood.

Another panel member, University of Texas chemist Allen J. Bard, said he had an open mind on the experiment, but added: "It is unprecedented to see chemical reactions produce nuclear reactions. The verdict is still out."

Two weeks ago, Pons and co-investigator Martin Fleischmann of

the University of Southampton in Britain announced they had achieved fusion using ordinary laboratory equipment at room temperature.

The announcement stunned and confused researchers around the world, some of whom have spent more than 25 years and millions of dollars trying to develop controlled nuclear fusion.

Pons and Fleischmann said their experiment used a rod of palladium and a coil of platinum immersed in a beaker of "heavy-water," in which ordinary hydrogen atoms are replaced by deuterium, a heavier isotope of hydrogen. When electricity was applied to the coil for about 100 hours, it forced deuterium atoms into the palladium until the atoms fused, producing energy in the form of heat, Pons said.

He said the device made four watts of energy for every watt used.

Pons said he is enlarging the experiment and if the process still works, then cold fusion may provide a dramatic new energy source.

Pons admitted he was not sure how the experiment causes fusion and exactly what role each of the chemicals play in producing energy.

Furth said physicists will not take the work seriously until a control experiment is conducted using ordinary water instead of deuterium oxide.

Pons announced earlier that he conducted such an experiment with ordinary water, and it did not produce the radiation or energy effects.

In Italy, meanwhile, Fleischmann presented more details of the experiment at an internation al conference in Erice, Sicily, but many scientists there said they were skeptical.

"I'm warning people — don't sell your oil well yet," said physicist Steven Jones of Brigham Young University in Utah.

Fusion, the energy process that tuels the sun, the stars and the hydrogen bomb, holds promise of becoming the ultimate energy source.

U.S. DEPARTMENT OF ENERG OFFICE OF THE EXECUTIVE SECRETARY

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| The | The attached letter dated June 19, 1989, | | | | | | | | | |
| was signed by Ryszard Gajewski and dispatched in the office of the Executive | | | | | 7 | | | | | |
| Secretariat on June 19, 1989. | | | | | \vdash | | | | | |
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| ES CONTACT: Travis Hulsey, 586-5075 | | | | | 1 | | | | | |