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FOIA MARKER

**This is not a textual record. This is used as an
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Record Group/Collection: George H.W. Bush Presidential Records
Collection/Office of Origin: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files

OA/ID Number: 62003
Folder ID Number: 62003-006

Folder Title:
D. Allan Bromley Correspondence - Presidential - B [1989]

Stack:	Row:	Section:	Shelf:	Position:
	0	0	0	0

THE WHITE HOUSE

WASHINGTON

August 24, 1989

Dear Erich:

Many thanks for your warm note of congratulations on my confirmation. I look forward to working with you and, of course, am particularly interested in our upcoming discussion concerning the budget situation.

With warmest best wishes,

Sincerely yours,



D. Allan Bromley
Assistant to the President
for
Science and Technology

The Honorable Erich Bloch
Director
National Science Foundation
1800 G Street, N.W.
Washington, D.C. 20550

NATIONAL SCIENCE FOUNDATION

WASHINGTON, D.C. 20550

nsf

August 9, 1989

OFFICE OF THE
DIRECTOR

Dr. D. Allan Bromley
Director
Office of Science and Technology Policy
The White House
Washington, DC 20506

Dear Allan:

I would like to express my sincerest congratulations on your confirmation as the Director of the Office of Science and Technology Policy. You will bring many great assets to your position, not the least of which are your considerable experience, skills, and reputation. I look forward to working with you as you guide our nation's science and technology policy through the challenging and promising times that lie ahead.

As you may know, I am having rather extensive discussions with the National Science Board on the directions and emphases for NSF's FY 91 budget. I would like to discuss these with you in the near future.

Again, congratulations on your confirmation. I will be in touch to arrange a time to meet in the near future.

Sincerely,



Erich Bloch
Director

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
01a. Memorandum	To: Erich Bloch From: Allan Bromley Re: USSR Participation in the Ocean Drilling Program (1 pp.)	12/28/89	(b)(1)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: D. Allan Bromley Correspondence - Presidential - B [1989]

Date Closed:	2/8/2010	OA/ID Number:	62003-006
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P-1 National Security Classified Information [(a)(1) of the PRA]
P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P-3 Release would violate a Federal statute [(a)(3) of the PRA]
P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
P-6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Removed as a personal record misfile.

Freedom of Information Act - [5 U.S.C. 552(b)]

(b)(1) National security classified information [(b)(1) of the FOIA]
(b)(2) Release would disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA]
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(b)(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
(b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
(b)(9) Release would disclose geological or geophysical information

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
01b. Letter	To: Allan Bromley From: Charles Helseley Re: USSR Participation in the Ocean Drilling Program (1 pp.)	12/1/89	(b)(1)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: D. Allan Bromley Correspondence - Presidential - B [1989]

Date Closed: 2/8/2010	OA/ID Number: 62003-006
FOIA/SYS Case #: 2005-0336-F	Appeal Case #:
Re-review Case #:	Appeal Disposition:
P-2/P-5 Review Case #:	Disposition Date:
AR Case #:	MR Case #:
AR Disposition:	MR Disposition:
AR Disposition Date:	MR Disposition Date:

RESTRICTION CODES

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(b)(9) Release would disclose geological or geophysical information

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
01c. Resolution	Re:USSR Participation in the Ocean Drilling Program (1 pp.)		(b)(1)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: D. Allan Bromley Correspondence - Presidential - B [1989]

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 (b)(9) Release would disclose geological or geophysical information

THE WHITE HOUSE
WASHINGTON

January 5, 1990

Dear Mr. Bloch:

Before program announcements and nomination solicitations for the Presidential Awards For Excellence In Science and Mathematics Teaching are released, I would would like to specify that the elementary and secondary awards ceremonies must be separate. It is not possible to accomodate both groups during the same week and offer the quality program and ceremony we have normally provided for the awardees. The past programs and ceremonies for the awardees have been quite successful and have provided the awardees a great sense of honor and prestige. I do not wish to diminish the status of the honor by having both groups in Washington at the same time with a less than exceptional White House participation.

Sincerely,



D. Allan Bromley
Assistant to the President
for
Science and Technology.

Mr. Erich Bloch, Director
National Science Foundation
Washington, D.C.

*I know that you agree
but wanted to put
this on record.
DAB.*

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
02. Letter	To: Robin Bowers From: Allan Bromley Re: Letter of Recommendation for Neeloo Bhatti [personal information redacted] (2 pp.)	12/29/89	(b)(6)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: D. Allan Bromley Correspondence - Presidential - B [1989]

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(b)(9) Release would disclose geological or geophysical information

THE WHITE HOUSE
WASHINGTON

September 1, 1989

Dear Mr. Briefs:

I am responding to your memo of 8/23/89 in which you request updated material for the Association's Directory. Herewith the information for 6716 Tulip Hill Terrace.

BROMLEY, Dr. D. Allan and Patricia J.

Unlisted

Assistant to the President for Science and Technology
Director, White House Office of Science
and Technology Policy
Telephone: (202) 456-7116

Sincerely Yours,

A handwritten signature in dark ink, appearing to read "D. Allan Bromley". The signature is fluid and cursive, with the first name "D." and last name "Bromley" clearly distinguishable.

D. Allan Bromley
Assistant to the President
for
Science and Technology

Mr. Godfrey Briefs, Secretary
Tulip Hill Citizens Association
6708 Tulip Hill Terrace
Bethesda, Md 20816

THE WHITE HOUSE
WASHINGTON

September 1, 1989

Dear Mr. Cook:

As a new resident in the Tulip Hill area - at 6716 Tulip Hill Terrace - I am enclosing herewith my check for \$35 in payment of the Association dues noted in Godfrey Brief's memo of 8/23/89.

Sincerely yours,

A handwritten signature in dark ink, appearing to read "D. Allan Bromley". The signature is fluid and cursive, with the first name "D." being small and the last name "Bromley" being larger and more prominent.

D. Allan Bromley
Assistant to the President
for
Science and Technology

Mr. Michael Cook, Treasurer
Tulip Hill Citizens Association
6609 Tulip Hill Terrace
Bethesda, Md. 20816

TULIP HILL CITIZENS ASSOCIATION
Bethesda, Montgomery County, Maryland

8/23/89

Dear Neighbor,

As our new fiscal year begins, we start thinking about plans for the 1989-90 season which will be discussed in greater detail at the October meeting of the Association. At this time I want to bring up two issues:

Directory Update

The Tulip Hill Citizens Association is planning to update our directory. The information concerning yourself currently provided is shown below. If you wish to make any changes, please mail or drop off an amended copy at my house - 6708 Tulip Hill Terrace - before September 15th.

If you are a new arrival, please be advised that most residents have been providing - beside their home addresses and telephone numbers - the names of the occupants, including those of their children with their year of birth, as well as the occupations of the parents and the office telephone numbers.

ENZOR, Thomas H., Jr. & Clara
6716 Tulip Hill Terrace

Unlisted

Retired

Dues

Please be also reminded that the annual Association dues in the amount of \$35 should now be forwarded to our Treasurer Michael Cook, 6609 Tulip Hill Terrace. Checks should be made out to the Tulip Hill Citizens Association. We need this money to pay for the upkeep of the plantings at both Subdivision entrances and for other purposes, such as the newsletter. A propos the plantings, we wish to thank those who - on their own initiative - weeded the entrances and picked up the litter earlier in the year.

Respectfully

G. Briefs
Godfrey Briefs
Secretary

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
03. Check	Personal check [account number redacted] (1 pp.)	9/1/89	(b)(6)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
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D. E. ALLAN BROMLEY
PATRICIA J. BROMLEY
6716 TULIP HILL TERR.
BETHESDA, MD 20816

102

Sept 2 1989 15-3
540

PAY TO THE
ORDER OF

Tulip Hill Citizens Association \$ 35.00
Thirty-five 00/100 DOLLARS
RIGGS

The Riggs National Bank of Washington, D.C.
FRIENDSHIP OFFICE
WISCONSIN AVE. & WARREN STREET, NW.
WASHINGTON, D.C. 20016-2187

MEMO

Annual dues

Patricia J. Bromley

(b)(6)

0102

SAFETY PAPER

Yale University

*Applied Physics
Becton Center
P.O. Box 2157 Yale Station
New Haven, Connecticut 06520-2157*

*Campus address:
15 Prospect Street
FAX 203 432-2797
Telex: 9102508365*

November 21, 1989

Prof. D. Allan Bromley
Science Advisor to the President
The White House
Washington, D.C. 20506

Dear Prof. Bromley,

My sympathy goes out to you as you must be now contending with fervid opposition to the administration's position on the greenhouse effect. Having seen your recent talk at Yale, and hearing your arguments echoed on the networks and in the press, I must say that I am delighted to see sound scientific advice holding its own against political pressures.

Since I wrote to you last spring, my personal situation has changed somewhat. I am now married, and this is certainly the best of the changes. Additionally, the financial support for the research in which I participate has been discontinued. I mention these only because they have modified my general perspective and have stimulated some of the discussion which follows.

I would like once again to share with you some general thoughts on science policy. The first few concern the scientific progress of lesser developed countries. Earlier this semester I spotted a flyer asking that used scientific and technical literature be sent to a university in Morocco. At the time I was clearing out a number of recent journals and magazines which I intended to discard, and sending them to Morocco seemed to be a reasonable alternative—were it not for the postage. Instead, I gave them to a visiting scientist from the PRC who accepted them quite graciously.

I often see piles of old and sometimes not-so-old journals and magazines sitting near trash dumpsters awaiting disposal. Yet, these same journals might form the core of a library for an underfunded college or university in a lesser developed nation. Might it be possible to establish a program to help absorb the costs of postage for those individuals willing to send old journals to such countries? The recycling element might even please some environmentalists....

Another aspect of the scientific development of less developed countries concerns visiting scientists. As I understand the situation, NSF has programs to fund scientists and engineers who wish to visit Japan and NATO countries. Yet I know of no program specifically designed to send scientists to Latin American countries. (Perhaps such programs exist, but then the concern is their visibility.) I realize that the latter situation is hardly parallel to the former, as the scientific exchange vector would be pointing largely in one direction, but I do believe that in return for sharing his or her scientific expertise the visiting scientist would have a tremendous opportunity for professional and personal development. I feel that this is one very positive way to improve and enhance relations within our hemisphere.

Of course, it does not matter how many programs are in place if they cannot attract qualified candidates. One problem that is as much of personal concern as I think of general concern is that few provisions are made for spouse employment in these programs. By employment I am not so much concerned about income—it is, nonetheless, important—but the career development of the

Prof. D. Allan Bromley
November 21, 1989
Page two

accompanying spouse. Obviously, not every situation can be accomodated, but at the very minimum every situation should be addressed, especially in our era of the two-career family.

I recall reading somewhere in Science magazine that one of the administration's goals is to enhance industry-university ties. My personal view is that this goal should be pursued only with great caution, and I put forth two reasons. Industry funding is very volatile and is in resonance with the economic performance of the funding corporation. I have worked under two such research projects whose funding has been prematurely discontinued. This has disturbed the research of six fellow graduate students, including myself, whose responses have ranged from patiently awaiting new funding to taking leave for more than a year. I urge you to consider that continuity be a strong point in any policy decision regarding the promotion of industry-university collaboration.

The second reason is the growing tendency in this country to view higher education as job training. Companies pouring tens of thousands, hundreds of thousands, or even millions of dollars into research programs sometimes expect too much influence in return. Their disappointment can result in the discontinuation of funding, and their success can result in a very narrow education of the students involved with the program. I have no solid claims to support this point, only impressions, but I do think it is worthy of consideration.

More personally, my plans for my future have changed somewhat. I will not be finishing my degree in May as anticipated, but more likely near December 1990. My wife, Kerin, is pursuing a Master of Public Health degree and will finish by then as well. Because of Kerin's career goals (having grown up outside the District and having spent the last summer working at the General Accounting Office she is most interested in health policy) I can seek neither a post-doctoral position, because of its short duration, nor a research position in remote areas of the country.

After thoughtful soul searching, we believe that my seeking a research position at an industrial or national laboratory near a metropolitan center, preferably but not necessarily near Washington, is the best action. Although I am now more that ever interested in science policy, I am beginning to understand more fully the opportunities available to me in the research arena and desire to explore them more thoroughly. I feel most positively about working at a university the long run, and this strategy appears to be the best way to work toward that goal.

On this note, I turn to you for advice. I have spent summers working at IBM Research and Xerox PARC, and have met with industry recruiters filing through the halls of Becton Center now and then, but I have had essentially no contact with government laboratories. I am most interested in working in optical sciences, but am interested in other areas of physics as well. I see NRL's Optical Sciences Division, NIST, NSA, NASA Goddard, and even NOAA as possibilities in the Washington area. Do you have any suggestions on how best to contact these and other agencies?

Thanks for your attention to these matters, and good luck at the next Senators' breakfast.

Sincerely yours,

A handwritten signature in dark ink, appearing to read "Matthew C. Bashaw". The signature is fluid and cursive, with the first name "Matthew" and last name "Bashaw" clearly distinguishable.

Matthew C. Bashaw
Ph.D. Candidate

THE WHITE HOUSE

WASHINGTON

December 18, 1989

Dear Mr. Bashaw:

I am responding to your long letter of November 21. As you correctly note, this position is par excellence a learning experience.

The matter of getting journals to the developing world is one that has been addressed by the International Union of Pure and Applied Physics and a number of its sister unions under the International Council of Scientific Unions, and the Center for Theoretical Physics in Trieste, Italy, directed by Abdus Salam, acts as a clearinghouse that each year manages to funnel tens of thousands of dollars worth of journals to appropriately selected research centers in the Third World.

Your point about industry-university relations is well taken. It is important, however, to realize that we in this country have been unique, since our founding, in that we have systematically assumed, both on the part of industry and of the military that the educational system would provide the input manpower whenever needed at a state of training appropriate for the duties expected of it. This assumption has never held true in many of the other industrialized nations, where industry has understood from the outset that it would have to devote significant funding and effort to the training of its own personnel. I suspect that given the terrible failure of our pre-college educational system in particular, with its higher-level ripple effects, that American industry will also, at least for a period until our educational problems are resolved, have to undertake similar training activities, and in the course of these activities, there will inevitably be forged new relationships between industries and universities.

Let me take this occasion to congratulate you on your marriage. I know that this complicates your career planning, but the advantages vastly outweigh any possible problems of that sort.

You have asked me for advice as to whom you might contact at the various agencies in which you have expressed an interest. At the NIST, the director is Mr. Ray Kammer. At NSA, the director is Vice Admiral William Studeman. At NASA/Goddard, the director is Dr. John Townsend, and at NOAA, the Under Secretary of the Department of Commerce and Administrator of NOAA is Dr. John Knauss. I would suggest that you write to any or all of these gentlemen, explaining your interests and availability.

With all best wishes for success in your search for a suitable position and for the holiday season,

Sincerely yours,

A handwritten signature in dark ink, appearing to read "D. Allan Bromley", written over the printed name.

D. Allan Bromley
Assistant to the President
for
Science and Technology

Mr. Matthew C. Bashaw
Section of Applied Physics
Becton Center
P.O. Box 2157 Yale Station
New Haven, Connecticut 06520-2157

"CORRESPONDENCE TRACKING"

TYPE: Action Item

DOCUMENT NUMBER: 8920514

FROM: Yale University
Matthew C. Bashaw

TO: Bromley

DATE OF
CORRESPONDENCE: 11/21/89

SUBJECT: Greenhouse effect

ASSIGNED TO: D. Allan Bromley

ACTION REQUIRED: Acknowledge

SENDER'S DUE DATE:

OSTP DUE DATE: 12/15/89

DATE COMPLETED: -----

COPIES TO: *I am sending Nancy Maynard a copy
even though Damar didn't say to*

REMARKS: Received for tracking 12/1/89...jj

DATE RECEIVED: 11/27/89

FILE: NEOB

*Don't have
the name of the
Director of
NIST, NSA
NASA Feddard
ed
NOAA
-or do you?*

THE WHITE HOUSE
WASHINGTON

August 30, 1989

Dear Professor Bar-Yam:

Thank you for your letter of August 28th concerning the proposed cut in the Department of Energy budget targeted for the operations of the Alternating Gradient Synchrotron at Brookhaven. I agree with you that the AGS is currently supporting an important high quality program, not only because of the intrinsic physics involved, but also because of the extensive network of university scientists who have chosen to base their activities on it.

Although I cannot guarantee any particular course of action, this is a matter that concerns me and I am discussing possible alternatives with the Secretary of Energy and his staff.

Thank you for writing. With all best wishes,

Sincerely yours,

A handwritten signature in dark ink, appearing to read "D. Allan Bromley", written in a cursive style.

D. Allan Bromley
Assistant to the President
for
Science and Technology

Professor Zvi Bar-Yam
Physics Department
Southeastern Massachusetts University
North Dartmouth, Massachusetts 02747

Prof. Zvi Bar-Yam
Physics Department
Southeastern Mass. Univ.
North Dartmouth, MA 02747

August 28, 1989

The Honorable D. Allan Bromley
Assistant to the President for Science and Technology
Old Executive Office Building
17th and Pennsylvania Avenue, NW
Washington, DC 20506

Dear Dr. Bromley,

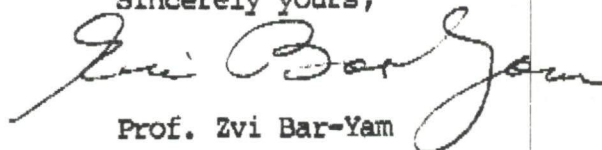
I am writing in reference to the upcoming joint House-Senate Conference Committee discussion of FY90 budget for the Department of Energy. The Senate bill proposes a \$10 million cut targeted for the operations of the Alternating Gradient Synchrotron (AGS) at the Brookhaven National Laboratory.

The impact of this proposed cut would be very severe for the Particle Physics program at Brookhaven National Laboratory and the High Energy Physics program in the U.S. in general. Our Southeastern Massachusetts University (SMU) research group would be also adversely affected if the proposed cut were to be implemented. For the past 15 years our research has been conducted at Brookhaven National Laboratory using the AGS. Many of our students have been introduced to the elementary particle frontier - type research at that Laboratory. The high quality and quantity of research done at the and the educational benefits for the students in the field, are factors to be considered seriously before any budgetary decisions are made. It would be very short-sighted to limit research at the AGS ten years before the Supercollider SSC will become operational.

Furthermore, it is imperative to consider the High Energy Physics Advisory Panel (HEPAP) committee advice in the study entitled: High Energy Physics and the SSC Over the Next Decade. It states in its summary: "It is important to ensure that existing opportunities be properly exploited and that during the transition to the SSC era the program retain essential diversity and scope".

I hope you take into consideration the above and help to eliminate the cut of funds for the AGS at Brookhaven National Laboratory.

Sincerely yours,



Prof. Zvi Bar-Yam

ZB-Y:de

THE WHITE HOUSE
WASHINGTON

August 31, 1989

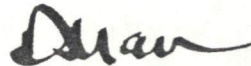
Dear Garry:

From the sound of things, the activities of your committee working on environmental sciences and offshore oil and gas must surely make it one of the most active that the Academy has fielded in recent years. I would indeed be interested in getting a more private briefing on this once you get near completion on the task because I am sure that it will eventually cross my desk.

Life here is hectic and interesting but I must admit that there are moments when the Yale environment is viewed with more than a little nostalgia.

With warmest best wishes,

Sincerely yours,



D. Allan Bromley
Assistant to the President
for
Science and Technology

Professor Garry D. Brewer
Yale School of Organization and Management
Box 1A
New Haven, Connecticut 06520

Yale School of Organization and Management

Box 1A New Haven Connecticut 06520



Garry D. Brewer
F. K. Weyerhaeuser Professor

August 25, 1989

Professor D. Allan Bromley
Science Advisor to the President
Old Executive Office Building
Washington, D.C. 20500

Dear Allan:

Thanks for sending me the fine volume on the dedication ceremonies and celebration of science here at Yale last year. I read through it last evening and understand parts of it. Spare me the quiz, however!

At some point soon the activities of our National Academy of Sciences committee working on environmental sciences and offshore oil and gas will doubtless come across your desk. The emotions are high--even crazy--and the comings and goings of the President's Task Force looking into Georges Bank, south Florida, and northern and central California have not helped matters one bit.

If you are interested and have a moment, I would be pleased to sketch in the main points for you. I am at your service.

Cordially,

Garry 

Enc: One of several clippings from a recent visit to Mendocino.

8/25

My Nat'l Academy committee on oil and gas activities offshore has become "interesting." We were in Mendocino and nearly got lynched. There were threats to burn the motel where we were staying, and the cops were wavering about calling the Highway Patrol at one point for backup.

I think I'm going to ask Frank Press (NAS President) for combat pay!

Garry

A handwritten signature, likely "Garry", consisting of a stylized capital 'G' followed by a horizontal line.

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Robert and
from the
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back page

By JAMES E. REID
Staff Writer

A Superior Court Judge Thursday dismissed felony charges against Kelly Beck, the Santa Rosa mother accused of endangering the life of her 4-year-old son who was struck and killed by a car last August. Sonoma County Judge R. Bryan Jamar granted the motion from defense attorney Harry Allen dis-

missing charges against Beck, 30.

Beck was arrested last Aug. 25 by sheriff's deputies in an emotional confrontation at a Santa Rosa Avenue motel with authorities two days after the death of her son, Rodney.

Allen, arguing the woman was not guilty of negligence, said Municipal Court Judge Robert Dale erred last month when he ordered Beck to stand trial on a felony

charge of child neglect.

Testimony at a May preliminary hearing indicated Beck left Rodney at the family home on Piner Road for three hours in the care of her 12-year-old son, Jeremy Thompson. The tot wandered into the street and was struck by a car.

Allen objected to testimony of three prosecution witnesses at the hearing. He said much of their

testimony was irrelevant and unrelated to the charges filed against Beck.

In his written motion asking Jamar to dismiss the case, Allen said "the court must abstain from considering whether Mrs. Beck's conduct amounted to ordinary negligence" and "measure her conduct

See Beck, back page



TIMOTHY BAKER/PRESS DEMOCRAT

Robert Coleman,
is as a spectator.

Academics get an earful on oil issue

Coast loud and clear — No drilling

By MIKE GENIELLA
Staff Writer

FORT BRAGG — Angry offshore oil opponents, castigating a National Academy of Sciences panel studying drilling proposals, declared Thursday it doesn't matter whether academics or politics decide the issue.

The message, they shouted, remains the same — the ocean off the North Coast isn't for sale.

Speakers delivered their message to a

Residents snub panel. A16

committee that is doing an academic study of data presented to President Bush's offshore oil task force. The task force will make recommendations to federal officials on whether to proceed with plans to lease tracts off the North Coast for oil drilling.

Some speakers expressed the widespread opinion that the panel is a front for a task force that already is committed to offshore development.

"You're short-changing us, and we don't want you here," Beth Bosk, publisher of New Settler magazine, interrupted early in the proceedings.

"I think we have more sympathy than you can imagine," replied Gary Brewer of Yale University.

"We are independent scientists... working, we hope, for the public good," added Brewer, chairman of the panel.

During a noon break in the hearing, Mendocino County Supervisor Norman de Vall and Sierra Club representatives took over the meeting room and denounced the panel's last-minute move to open the session to the public as "mere tokenism."

But some skeptics, encouraged by the panel's demeanor and its members' sharp grilling of some federal officials, See Oil, back page

Mostly
fair

High: 79
Low: 50

Ann Landers/D11
Bridge/D11
Business/E1
Classified/F1
Comics/D13
Crossword/D14
Editorials/B6
Entertainment/D1
Eight sections

Santa Rosa PRESS DEMOCRAT August 4, 1989

Santa Rosa Press Democrat

near from me.... I am so upset, the last thing I should do is be in that room this afternoon."

The crowd was thin, no more than 50 people, a shadow of the thousands that poured into the streets in February 1988 when the Interior Department's Minerals Management Service held hearings on the environmental statement.

Most hadn't got the word that the

na coastal commissioner, insisted during an interview outside the meeting hall that too much was being made of his presence.

"I can't control these people," Kallman said about the academy panelists.

Because Mendocino County refused to play host to the task force hearing earlier this summer, Kallman said Thursday's session was "a good chance for me to get to listen to the people of this area."

Kallman also said he personally "is not in favor of doing anything that would have adverse impacts on the coastline here or elsewhere."

For some panelists, Thursday morning's entrance into the local woodworkers' union hall was an uneasy moment.

Outside, about 100 activists staged a "Mad Hatter's Tea Party," chanted anti-oil slogans and picketed the session. Inside, Brewer withstood an hour of sharp questioning about the panel's motives before he could move on with the group's agenda.

Brewer insisted the panel's normally private meeting process had been misunderstood, and he repeatedly declared, "We are not the task force."

Despite its "guilt by association" and a \$300,000 contract with the presidential task force, Brewer argued the panel, an arm of the National Research Council of the

Chabot, a former Mendocino resident who now works for local governments fighting the proposed lease sales, said he considered not showing up, "but I came to the conclusion it was worth it."

He said if the panel is ignored, it might prevent them from making recommendations that could help the coast.

academy, can conduct an independent assessment of the merits of the information-gathering process that will be used to decide the fate of offshore oil development plans for California.

Brewer said that, in fact, the panel for the past three years has been part of a much larger scientific inquiry into the adequacy of all national offshore oil development proposals.

But Brewer conceded the panel had erred in not understanding "how intense" the offshore oil issue has become along the Northern California coast.

Innkeeper Rachel Binah and Fort Bragg City Administrator Gary Millman, two of the local invited speakers, warned the panel that the specter of offshore oil development has indeed galvanized North Coast residents.

"We do not accept the premise that oil companies have the inherent right to exploit the ocean's oil resources," Binah said.

As a public official, Millman said he's familiar with natural disasters that must be prepared for. "But oil spills are different. We know in the beginning they are avoidable."

The academy panel will make public its conclusions when they are turned over the Bush task force sometime around Nov. 1, said staff member David Policansky.

mediate and stop the execution, we announce the freezing of the death sentence" against Cicippio, a 58-year-old university official abducted almost three years ago.

In return, the captors demanded the acceptance "within a few days" of what they called an "initiative" or it would be canceled.

Their statement sought "the release of Sheik (Abdul Karim) Obaid and a number of strugglers in the Palestinian intifada," or uprising against Israeli rule in the occupied territories, as well as freedom for "Lebanese heroes in the resistance against Israeli occupation."

The communique said a list of the prisoners cited would be provided to representatives of the International Red Cross. The reference to "Lebanese heroes" appeared to mean Shiite guerrillas captured by the Israelis in their security zone north of the Lebanese border.

No direct reference to a prisoner swap was made, although Israel

exchange him for three Israeli soldiers held captive in Lebanon.

The statement did not say specifically that the execution order against Cicippio would be restored if the initiative was rejected. On the face of it, the radicals appeared to demand the release of Obaid and the other prisoners in return for sparing Cicippio — a bargain the Israelis in essence have already turned down.

However, the communique appeared to buy time for diplomats and negotiators to try to resolve the crisis.

On Thursday afternoon, the courtors had deferred the execution for four hours "in response to a request" by Cicippio, the deputy controller of the American University of Beirut, to spare his life. Accompanying the statement delivered to news agencies about 10 hours before the original deadline was a videotape of Cicippio urging Israel to free Obaid.

"I appeal to each person who

With S&L losses mounting at a rate of \$20 million to \$30 million a day, both the administration and congressional leaders were adamant in their demands that the bill be approved before the vacation recess.

Before Thursday night, the administration steadfastly demanded that all of the bailout's costs be raised by 30-year bonds issued outside the normal Treasury borrowing process and outside official deficit.

The bill also would institute major overhaul of the government's regulation of the nation's 3,000 thrifts and require their owners to put billions of dollars more of their own money at risk.

S&Ls would have to devote more of their lending to home mortgages. Their investments in risky estate ventures would be curtailed and their purchases of junk bonds would be outlawed.

It also would remove five decades of prohibitions on bank ownership of S&Ls, enabling banks to buy out their most competitive market rivals in a

S&L

Continued from Page A1

ing by a new agency to raise the \$30 billion balance next year and the year after without counting that in the official deficit.

"Obviously, we've only had an opportunity to make a quick review, but based on that review... in the spirit of which the president sent us here, which was one of compromise, we accept," Brady said.

The compromise was approved on a 26-22 vote among House members of the conference committee despite vehement objections from Rep. Dan Rostenkowski, D-Ill., chairman of the tax-writing House Ways and Means Committee. Sen. Paul Sarbanes, D-Md., was the only one of the five Senate negotiators to vote against the deal.

All of the money would be used to close about 500 insolvent S&Ls — the bulk of them in Texas — and pay off savers whose federally insured deposits were lost through failed and often-fraudulent loans.

Oil

Continued from Page A1

came away encouraged.

"I was impressed with their sharp and perceptive questioning of the representatives of the (Interior Department's) Mineral Management Services, and their questions went to the heart of the information-gathering process that we all know is flawed," county Supervisor Liz Henry said.

Still the appearance Thursday of Robert Kallman, executive director of the oil task force, and a staff member, rankled many.

Kallman's "nonchalant response to me about our board's refusal to host a task force hearing was a sharp reminder that the oil machine is rolling on and will roll right over us unless we continue to be really vigilant," Henry said.

Kallman's presence does "make it more difficult for us," conceded panel chairman Brewer. Panelist Jim Opaluch, a University of Rhode Island professor, publicly declared Thursday afternoon that if the academy's session had remained closed, and Kallman had come, he personally would not have participated.

Kallman, a former Santa Barbara County supervisor and Califor-



You're invited
to our 6th annual...





GEORGETOWN UNIVERSITY MEDICAL CENTER

Institute for Health Policy Analysis

August 7, 1989

The Honorable D. Allan Bromley
Assistant to the President for
Science and Technology
Room 358
Old Executive Office Building
Washington, D.C. 20500

Attention: Mrs. Marion Nida

Dear Mrs. Nida:

I am writing as a follow-through to our conversation on Friday.

I had called to request an appointment in September for Dr. Edward Burger, our Director, to meet with Mr. Bromley. Dr. William Baker, the President of Rockefeller University, had suggested to Dr. Burger that he meet with Mr. Bromley, once the confirmation process was complete and you had had a chance to settle into your new offices.

As you requested, I have enclosed a copy of our annual report and a short biography of Dr. Burger to give Mr. Bromley some background information. I will call on August 31 to schedule this appointment.

Thanks for your help and advice.

Sincerely,

Kathleen Jerome
Assistant to the Director

Enclosures: 2

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document!

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
04a. Letter	To: Harry Barnes From: Joseph Goldberg Re: India-American Symposium (1 pp.)	8/14/89	(b)(1)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: D. Allan Bromley Correspondence - Presidential - B [1989]

Date Closed:	2/8/2010	OA/ID Number:	62003-006
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P-1 National Security Classified Information [(a)(1) of the PRA]
P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P-3 Release would violate a Federal statute [(a)(3) of the PRA]
P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
P-6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Removed as a personal record misfile.

Freedom of Information Act - [5 U.S.C. 552(b)]

(b)(1) National security classified information [(b)(1) of the FOIA]
(b)(2) Release would disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA]
(b)(3) Release would violate a Federal statute [(b)(3) of the FOIA]
(b)(4) Release would disclose trade secrets or confidential or financial information [(b)(4) of the FOIA]
(b)(6) Release would constitute a clearly unwarranted invasion of personal privacy [(b)(6) of the FOIA]
(b)(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
(b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
(b)(9) Release would disclose geological or geophysical information

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
04b. Letter	To: Harry Barnes From: Joseph Goldberg Re: India-American Symposium (2 pp.)	8/23/89	(b)(1)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: D. Allan Bromley Correspondence - Presidential - B [1989]

Date Closed:	2/8/2010	OA/ID Number:	62003-006
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P-1 National Security Classified Information [(a)(1) of the PRA]
P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P-3 Release would violate a Federal statute [(a)(3) of the PRA]
P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
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C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Removed as a personal record misfile.

Freedom of Information Act - [5 U.S.C. 552(b)]

(b)(1) National security classified information [(b)(1) of the FOIA]
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(b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
(b)(9) Release would disclose geological or geophysical information

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
04c. Fax	To: Allan Bromley From: Harry Barnes Re: U.S. Indian relations (1 pp.)	8/28/89	(b)(1)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: D. Allan Bromley Correspondence - Presidential - B [1989]

Date Closed:	2/8/2010	OA/ID Number:	62003-006
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

Freedom of Information Act - [5 U.S.C. 552(b)]

P-1 National Security Classified Information [(a)(1) of the PRA]
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(b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
(b)(9) Release would disclose geological or geophysical information

THE WHITE HOUSE
WASHINGTON

August 10, 1989

Dear Dr. Borlaug:

I am writing to bring you up to date on our efforts to bring the President's Council of Science and Technology Advisers into existence. You may have been wondering why the delay.

Both President Bush and I had been under the misapprehension that as President, all he had to do was select the members of his Council and then invite them to serve. On that basis, he asked me to draft a letter for his signature, which I did, but at that point we found that even the President cannot take such direct action.

After a number of discussions with C. Boyden Gray, the Counsel to the President, it became clear that it would be advantageous and would, in fact, strengthen the Council, were it to be established by a formal Executive Order signed by the President. Development of such an Executive Order is a matter of some weeks' duration but it is now essentially complete, apart from sign-off by the Justice Department and a few other legal niceties.

In parallel with a number of discussions with lawyers from the White House Office and the Office of Management and Budget, I was able to arrange for Bruce Smith of the Carnegie Commission to undertake a detailed study of the issues involved for advisory groups operating at a senior level in the Federal Government under today's conflict of interest and ethics laws. Many of you will know him from his study, a few years ago, of the status of U.S. universities. Bruce has done an absolutely scholarly job, and now that the final version is available, I am forwarding it to you herewith.

Now that we have the Executive Order establishing the President's Council essentially in hand, we can proceed to have the President formally invite you to serve. It will be necessary also for the President to provide certain formal waivers of potential conflict of interest to allow us to function without undue restriction. In some special cases, it will be necessary for individual members, despite those waivers, to recuse themselves during discussion of specific matters where they may have a special conflict or appearance of conflict.

Although this all may sound rather formidable, I hasten to emphasize that in Bruce Smith's study, he concludes that there is no reason at all that the necessary requirements cannot be satisfied without really, in any way, hindering the effective activity of the Council.

As part of the formal procedures required under the Executive Order, you will be asked to provide the now standard personal and financial data required of all members of federal advisory bodies, and the pertinent forms will be sent on to you shortly. If there are any questions concerning them, please do not hesitate to call me at (202) 456-7116.

You will be hearing from President Bush in the near future and I am very much looking forward to the pleasure of working with you.

With warmest best wishes,

Sincerely yours,

Allan by m x

D. Allan Bromley
Assistant to the President
for
Science and Technology

Dr. Norman Borlaug
Department of Soils and Crop Sciences
Texas A & M University
College Station, Texas 77840

Enclosure

THE WHITE HOUSE
WASHINGTON

August 24, 1989

Dear Kevin:

I'm currently in the process of putting together my staff and until I have a firmer idea of my FY '90 budget, I am focussing primarily on associate directors and a few of the most senior assistant directors. I will be very happy to keep your resume on file and will contact you if and when a suitable opening develops.

Many thanks for your interest in joining us.

Sincerely yours,



D. Allan Bromley
Assistant to the President
for
Science and Technology

Dr. Kevin Black
House Committee on Armed Services
2120 Rayburn House Office Building
Washington, D.C. 20515

Dr. Kevin Black
House Committee on Armed Services
2120 Rayburn House Office Building
Washington, D.C. 20515
June 25, 1989

Professor D. Allan Bromley
Yale University
A. W. Wright Nuclear Structure Lab
P.O. Box 6666
272 Whitney Avenue
New Haven, Connecticut 06511

Professor Bromley: .

I currently work with the House Armed Services Committee on a Science, Arms Control, and National Security Fellowship from AAAS. After this fellowship, I would like to continue working on issues of national policy that have scientific or technological aspects. As you may recall, I studied physics as a graduate student at Yale, did my dissertation research with Bob Adair, and took a Ph.D. in 1984.

I would like to congratulate you on your nomination to be Director of the Office of Science and Technology Policy and appointment to be Assistant to the President for Science and Technology. Certainly, this is an encouraging sign that President Bush intends to give scientific advice the strong role it once played in White House policy-making.

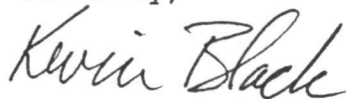
Congress also seems interested in reviving OSTP. Staff members of the House Science Committee tell me that Congress is pleased with your nomination and there is a sense on Capitol Hill that OSTP should be more adequately funded and staffed.

I would be very interested in working at a revitalized OSTP under your directorship. I believe I have the relevant experience and skills to make a significant contribution. In addition to my scientific background, I have three years of experience working on both technical and policy aspects of national defense issues. However, my interest in policy issues involving science and technology is not limited to defense.

I am enclosing a resume and a list of publications. I am sure you are extremely busy at this point, but I hope you will have time to review these and discuss the possibilities with me. My fellowship year ends in October and I would be available then, or perhaps even before.

Thank you for your consideration.

Sincerely,

A handwritten signature in cursive script that reads "Kevin Black".

Kevin Black

THE WHITE HOUSE
WASHINGTON

August 24, 1989

Dear Wayne:

Many thanks for your very pleasant note of August 11 which arrived while I was out of the country.

I am actively working at attracting an appropriate Associate Director for Industrial Technology and, in fact, have also decided that the Associate Director for Physical Science and Engineering should be a senior academic engineer. I am currently interviewing two finalists for each of these positions and hope to have the entire complement in place in the very near future.

We are very much looking forward to having Jules Blake here as the IRI Fellow and I know that he will be of enormous help to us.

I welcomed the opportunity of meeting you back at my office at Yale and will look forward to our paths crossing here in Washington on frequent occasions.

In the meantime, let me wish you every success as you take on the IRI responsibilities in addition to your heavy ones at UT.

With all best wishes,

Sincerely yours,



D. Allan Bromley
Assistant to the President
for
Science and Technology

Dr. Wayne G. Burwell
Director of Research
United Technologies Research Center
East Hartford, Connecticut 06108



UNITED
TECHNOLOGIES
RESEARCH
CENTER

East Hartford
Connecticut 06108

August 11, 1989

Dr. Wayne G. Burwell
Director of Research

Dr. D. Allan Bromley
Science Adviser to the President
Office of Science and Technology Policy
Suite 360
Old Executive Office Building
Washington, D.C. 20506

Dear Allan,

Please accept my warmest congratulations on your confirmation as Science Adviser to the President and Director of the Office of Science and Technology Policy.

It is reassuring to know that you will be at the helm during this important period of time where we, as a nation, face very critical decisions in science and technology. The approach that you outlined during our meeting and separately during the confirmation hearings seems just right. I am especially pleased that you are creating the new position of Associate Director for Industrial Technology and hope that you will be able to fill this position shortly.

I look forward to working with you through the Industrial Research Institute and the IRI Fellow in your office.

Best wishes for success in your new role.

Very truly yours,

UNITED TECHNOLOGIES CORPORATION
United Technologies Research Center

Wayne G. Burwell
Director of Research

DIRECTOR
OFFICE OF THE

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bcs

RECEIVED

THE WHITE HOUSE
WASHINGTON

August 24, 1989

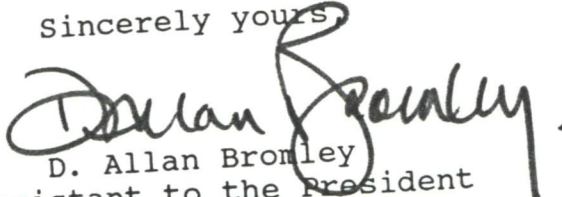
Dear Colonel Babiak:

Many thanks for sending me the translation of the book The Japan That Can Say 'No' - The New U.S.-Japan Relations Card. I look forward with interest to reading what promises to be a very influential publication.

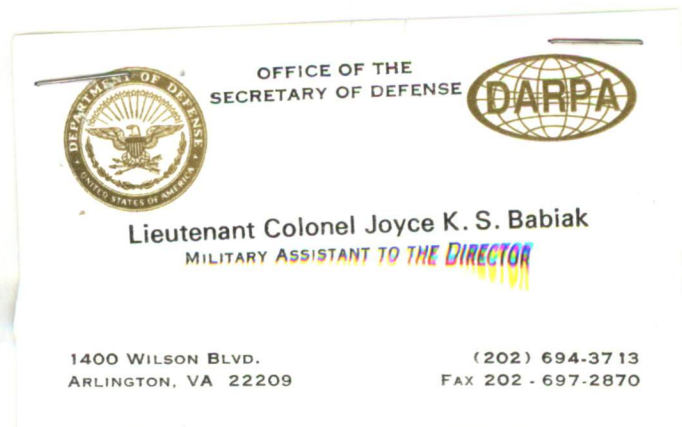
It was a pleasure meeting you recently and I am sure that our paths will be crossing frequently.

With all best wishes,

Sincerely yours,


D. Allan Bromley
Assistant to the President
for
Science and Technology

Lieutenant Colonel Joyce K.S. Babiak
Military Assistant to the Director
Defense Advance Research Project Agency
1400 Wilson Boulevard
Arlington, Virginia 22209



"STAFF MEMOS"

DOCUMENT NO: 02

TYPE: Information

DATE OF DOCUMENT: 8/4/89

FROM: Bob Schaefer

TO: Bromley

SUBJECT: Newly Published book "The Japan that can say 'No' - The new U.S. - Japan relations Card" summary by New tech Week.

COPIES TO:

Rona/Ratchford/Bowden/O'Neill/Eltinge/Murray/York/Simon/Post Bishop

RESULTING ACTION:

ASSIGNED TO:

DUE DATE:

DATE COMPLETED: _____

REMARKS: English translation also attached - came in from Joyce K. S. Babiak USAF

FILE: NEOB

DATE RECEIVED: 8/7/89

EXECUTIVE OFFICE OF THE PRESIDENT
OFFICE OF SCIENCE AND TECHNOLOGY POLICY
WASHINGTON, D.C. 20506

August 4, 1989

NOTE FOR D. ALLAN BROMLEY

FROM: ROBERT J. SCHAEFER *RJS*

RE: NEW JAPANESE BOOK ON THE JAPAN THAT CAN SAY
'NO' - THE NEW U.S.-JAPAN RELATIONS CARD

The purpose of this note is to alert you to a newly published book co-written by Sony Corporation Chief Executive Officer Akio Morita, The Japan That Can Say 'No' - The new U.S.-Japan Relations Card, that is critical of the United States. Not yet available in English, it's apparently a smash hit in Japan. I've attached a review of the book as it appeared in New Technology Week.

Attachment

cc: T. Rona
T. Ratchford
T. Bishop
R. Post
S. Bowden
J. Simon
J. O'Neill
R. York
L. Eltinge
M. Murray

DIRECTOR
OFFICE OF THE

88 AUG 8 10:40

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NEW TECHNOLOGY Week

KING COMMUNICATIONS GROUP, INC.
627 NATIONAL PRESS BUILDING, WASHINGTON, D.C. 20045
Telephone: (202) 638-4260 • Telefax: (202) 662-9744
From the Editors of The Energy Daily and Defense Week

Monday, July 31, 1989

Volume 3, Number 31

The Japan That Can Say 'No'

A Cocky Yet Tense Treatise On The U.S./Japan Alliance

A book highly critical of the United States that is co-written by Sony Corp. Chief Executive Officer Akio Morita and Japan Diet member and previous Minister of Transportation Shintaro Ishihara, could have a profoundly negative effect on U.S./Japan relations and likely will be an overnight sensation as knowledge of the book spreads.

Several translated copies of *The Japan That Can Say 'No'*—*The New U.S.-Japan Relations Card* have made their way to high-ranking U.S. industry and government officials who are a bit disturbed by the book's condescending tone and animosity expressed toward the United States.

The book is reportedly a smash hit in Japan and is sold out completely. An English version is not available yet.

In chapter one, a translated copy of which was obtained by *New Technology Week*, Ishihara reflects on human history and opines that "in cases where the whole society of the country was using their brains instead of their hands, not one has lasted to prosper today."

Ishihara says his countrymen must avoid this pitfall, and stop "thinking that [they] are the chosen people."

He predicts a bleak future if the Japanese race ignores his advice, saying they will evolve into a species resembling ET, the Extra Terrestrial, with a big head to contain a massive brain and oversized eyes on top of a scrawny body.

But it is Ishihara's commentary on the U.S. military and economic security situation due to an eroding technology base that should send shivers through the U.S. defense establishment.

BY LUCY REILLY

Japan is a military powerhouse ranking in the same league as the United States and the Soviet Union, says Ishihara. Japan's domination of the world electronics industry makes both superpowers dependent on the tiny nation for their security needs. "Japan's advanced technology is at the heart of military strength," is the title of one subhead in the first chapter.

The recent INF treaty signed between the U.S. and Soviet Union was not the result of the two coun-

(Continued on page 3)



Morita sees "the decline of an America which can only see ten minutes ahead."

Boeing Shatters PV Record With A 37-Percent Efficient Cell

BY RICHARD MCCORMACK

The momentum and excitement continue to build in the photovoltaics industry.

The Boeing Co., a long-time innovator in photovoltaics, has developed a gallium arsenide concentrator PV cell that the company says converts 37 percent of the sunlight that strikes the device into electricity. This is a 20-percent jump from the previous record of a 31-percent efficient cell set last year by Varian Associates. Stanford University, in conjunction with the Electric Power Research Institute, three years ago developed a 27.5-percent efficient concentrator cell, but is having difficulty commercializing the technology.

The new record is close to the theoretical limits for a PV cell that works under concentrated sunlight. If the cell can be fabricated economically, it could produce electricity at about 12 cents per kilowatt-hour,

(Continued on page 2)

Morita Treatise... (Continued from page one)

try's sense of humanity or morality or fear of the weapons themselves. Instead, Ishihara says, it was driven by the two countries' dependence on Japan to make the next generation of those weapons more accurate than they already are. If a direct hit

don't have the employees. Further, they don't have the production management. Because they don't have development and production linked into one unit, they guard know-how like a jewel.

"America went after cheap labor

"If, for example, Japan sold chips to the Soviet Union and stopped selling them to the U.S., this would upset the entire military balance....The more technology advances, the more the U.S. and the Soviet Union will become dependent upon the initiative of the Japanese people."

is not made against one of the hardened nuclear missile silos, then the missile below will survive.

"The equipment will not even be affected as much as it is in an earthquake if a direct hit is not made," Ishihara writes. "At the present time, Soviet technology allows these missiles to hit within a 60-meter accuracy, while for the U.S. it is 15 meters and there is concern that this 15 meters has to be brought down to zero....[This] requires a country with dramatically advanced production management; it is only Japan that can deliver on it," Ishihara continues.

"In sum, if Japanese semiconductors are not used, this accuracy cannot be assured. It has come to the point that no matter how much they continue military expansion, if Japan stopped selling them the chips, there would be nothing more they could do.

"If, for example, Japan sold chips to the Soviet Union and stopped selling them to the U.S., this would upset the entire military balance....The more technology advances, the more the U.S. and the Soviet Union will become dependent upon the initiative of the Japanese people."

The United States is falling further and further behind the Japanese in microelectronics and this spells trouble for America, Ishihara writes. "The United States has the know-how to make [one-megabit semiconductors], but when it comes down to actual production, they don't have the technicians, they

and set up factories in Southeast Asia where they could make 256k chips, but they could not catch Japan. Now, Japan is at least five years ahead of the U.S. in this area and the gap is widening....It takes excellent computers in order to develop other advanced computers—it

is a cycle of technology. In other words, the bigger the gap in advanced computer technology, the more difficult it is to catch up."

Japan's overwhelming success is leading to a silly way of thinking in the country, says Ishihara. "Each month, there is a Cabinet meeting for the economic report," Ishihara writes at the start of the book. "....The Bureau Chief of the Economic Planning Agency said this month, just as he did last month, that the magnitude of Japan's surplus in international revenues was tending to shrink. In other words, this means he is saying that it is perfectly all right for business not to be so good. The Cabinet members all nod and underline this in red....Couldn't you say, however, that a country like that won't last long?"

Rep. Mel Levine (D-Calif.) will do his bit to highlight the importance of the book by holding a press conference this week to discuss its implications. The short treatise was published last February in Japan by Kobunsha Kappa-Holmes.

The Japan That Can Say 'No'

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THE WHITE HOUSE
WASHINGTON

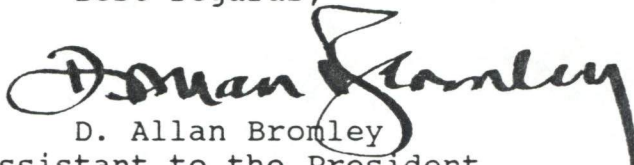
August 28, 1989

Dear Dr. Baker:

The proposed June 1990 conference on materials processing should enhance U.S. competitiveness in the 1990's and beyond.

Although I can scarcely call my time my own since I assumed my duties at the White House, I could probably speak to the group at Williamsburg on June 13.

Best regards,

A handwritten signature in black ink, appearing to read "D. Allan Bromley". The signature is stylized with a large, looping initial "D" and a long, sweeping underline.

D. Allan Bromley
Assistant to the President
for
Science and Technology

cc: Betsy Houston

Dr. William O. Baker
AT&T Bell Laboratories
600 Mountain Avenue
Murray Hill, New Jersey 07974

THE WHITE HOUSE
WASHINGTON

August 29, 1989

Dear Mr. Brown:

Many thanks for your letter of August 1st which arrived while I was out of the country.

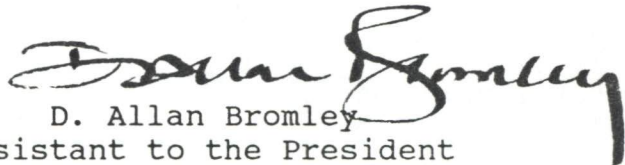
It is already clear that environmental issues, both national and global, will occupy a substantial amount of the time of this office over the next several years, and I am pleased to be reminded of your interest and expertise in this area.

Mac Baldrige was a very old friend of mine from his Yale days and he is very much missed both in Washington and at Yale.

I look forward to our paths crossing in the near future and in the meantime would simply again say how much I appreciate your writing.

With all best wishes,

Sincerely yours,



D. Allan Bromley
Assistant to the President
for
Science and Technology

The Honorable Clarence J. Brown
Chairman
Clarence J. Brown and Company, Incorporated
Suite 1000
1101 Connecticut Avenue, N.W.
Washington, D.C. 20036

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CLARENCE J. BROWN
CHAIRMAN

ROBERT B. GIESE
PRESIDENT

August 1, 1989

Dr. Allan Bromley
Director, Office of Science
and Technology
Room 358
Old Executive Office Building
Washington, D.C. 20500

Dear Dr. Bromley,

I am delighted to read of your assignment in the Bush Administration. The President is fortunate to have the benefit of your experience and ability. The country will be better off for your having been put back on "active duty." Congratulations!

I am taking a respite from public service to tend to some long neglected personal interests, including starting the new business you see on this letterhead. I enclose a sheet about my partner, Bob Giese, and me because we will not send out formal announcements until later this year.

My year of required "non-contact" was spent at the Institute of Politics at the Kennedy School of Government, on a summer holiday in Turkey and in Ohio tending to rental property and additional papers our family newspaper business acquired in 1986. Mark Policinski, formerly my Associate Deputy Secretary, when I was Deputy Secretary at Commerce, is now president of the publishing firm in Ohio.

Joyce and I hope to see you around town in the future. If we can be of any service to you or the Administration at anytime, don't hesitate to call on us.

Sincerely,


Clarence J. Brown

Enclosure

ses

Because of my work with NEA, I continue to have a strong interest in Global Environment issues. Best wishes in that and the technology advancement.

CLARENCE J. BROWN AND CO., INC.

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ROBERT B. GIESE
PRESIDENT

PROFILE

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Clarence J. Brown and Co., Inc. is a government relations firm which provides corporate strategic advice and representational services on governmental matters of both domestic and international significance. The firm's activities are directed by two principals, Chairman Clarence J. "Bud" Brown and President Robert B. Giese. A list of clients currently served is available upon request.

Bud Brown, former Republican nine term Member of Congress from Ohio, finished his duty as Deputy Secretary of Commerce on January 31, 1988. Second in command to Secretary Malcolm Baldrige for five years, he actively oversaw and participated in the full measure of the Department's domestic and international responsibilities. A House Member from 1965-1983 prior to joining the Administration, he rose to the position of ranking member on both the Communications and Energy Subcommittees of Chairman John Dingell's House Energy and Commerce Committee, as well as ranking member of the Joint Economic Committee. Respected on both sides of the aisle, he and fellow committee member, Chairman Lloyd Bentsen, crafted the Joint Economic Committee's first unanimous bipartisan recommendations in 1979 and 1980 on national economic policies. Referred to as "Mr. Energy" while in Congress, he performed the role of chief Republican energy spokesman in the House during the nation's most severe period of energy crisis. Esteemed House member and distinguished Cabinet Council officer, he adds to his credentials an MBA from Harvard, earned with the nonpareil class of 1949.

Bob Giese, who earned his B.A. from American University and a J.D. from the University of San Francisco Law School, was a founding member of the law firm of O'Neill and Athy, P.C., law firm of the former Speaker of the House's son, Kip O'Neill. He is a member of the District of Columbia Bar Association, the California Bar Association and the U.S. Court of International Trade. His ten year practice at O'Neill and Athy, P.C. emphasized representation of major corporations, trade associations and local governments before the U.S. Congress and regulatory agencies of the U.S. government. A specialist in Federal legislative issues, he has earned a reputation as an effective advocate for his clients on nationally significant matters on Capitol Hill.

THE WHITE HOUSE
WASHINGTON

September 15, 1989

Dear Ray:

Many thanks for your note of August 25 and your congratulations on my new appointment.

I am sorry that it was not possible for you and Kevin Hubbard to work out a mutually attractive arrangement, because he really is an outstanding young man. Perhaps after a few years at Los Alamos, if you have a faculty position you should try again because I am very confident that you and your colleagues would find him an excellent colleague and a very productive member of your department.

With all best wishes,

Sincerely yours,



D. Allan Bromley
Assistant to the President
for
Science and Technology

Professor Raymond E. Benenson
Department of Physics
State University of New York at Albany
Albany, New York 12222

UNIVERSITY AT
ALBANY
STATE UNIVERSITY OF NEW YORK

Department of Physics
518 442-4502

August 25, 1989

Professor D. Allen Bromley
A.W. Wright Nuclear Structure Laboratory
Yale University
P.O. Box 6666
New Haven, CT 06511

Physics 214
Albany, New York
12222

Dear Al:

First of all, let me express my warmest congratulations on your appointment as the President's Science Adviser. There could not be a better choice, and the cause of science in the U.S. will be extremely well served through your penetrating intelligence.

Second, I would like to thank you very much for your detailed and thoughtful recommendation for Kevin Hubbard. From every indication he seems an excellent candidate, but by the time I contacted him he was expecting an appointment at Los Alamos. If a true faculty position opens up here, I am going to try to recruit him.

Again, many thanks for your letter.

Warmest regards,



Raymond E. Benenson

REB/scp

THE WHITE HOUSE
WASHINGTON

September 15, 1989

Dear Bill:

Many thanks for your letter of September 7 with reference to the World Conference to be sponsored by the Federation of Materials Societies at Williamsburg next June 13th.

I had the privilege just this week of being briefed on the new three-year NRC study on materials science that was chaired by Praveen Chaudhari and Merton Flemings.

I was very much intrigued by their conclusion that the major hole in the U.S. materials science program is in the area of synthesis, and I must say that the case they make is a rather compelling one. I am looking forward to working with the Academy group in trying to implement many of the recommendations in their report and must say that I consider that they have done an outstanding job of giving an overview of what is often a too dispersed field.

I completely agree with your evaluation of the importance of this new report.

It was a great pleasure for me to have the opportunity to meet with you and your colleagues on the PFIAB. This is clearly a most distinguished group and I shall consider it a privilege to work with you in the years ahead during my tenure at OSTP. Your wise counsel will always be most welcome and exceedingly valuable.

I look forward with the greatest pleasure to our paths crossing more frequently in the future than they have in the recent past, although I must say I look back on our years on the Oak Ridge Management Advisory Council with the greatest pleasure.

With warmest best wishes,

Sincerely yours,



D. Allan Bromley
Assistant to the President
for
Science and Technology

Dr. W. O. Baker
AT&T Bell Laboratories
600 Mountain Avenue
Murray Hill, New Jersey 07974

bcc: Allen Hammond w/incoming

W. O. Baker

*Make sure
Allen Hammond
gets a copy.*



AT&T
Bell Laboratories

600 Mountain Avenue
Murray Hill, NJ 07974
201 582-3423

September 7, 1989

Honorable D. Allan Bromley
Assistant to the President
for Science and Technology
The White House
Washington, D.C.

Dear Dr. Bromley:

Your thoughtful consideration and present plan to speak to the World Conference sponsored by the Federation of Material Societies at Williamsburg next June 13th will add notably to the international leadership and competitive capabilities of the U.S. in that surging domain. As you would know from your earlier and wide ranging ventures in frontiers of science most closely connected with industry and economic progress, the role of the field of materials and solid states is unsurpassed. The Federation of Materials Societies and certain contemporaries such as the Materials Research Society represent in our view the most vigorous new communities of combined science and technology. Your participation in the assembly at Williamsburg will be valued by a truly major segment of American science and engineering.

As you may recall from the events at the National Academy of Sciences/National Academy of Engineering a couple of years ago, the initial National Materials Program began in your office in 1958 and, as the documents of the Anniversary sessions show, is considered to be one of the most successful of the Presidentially induced initiatives. It was launched with the specific instructions from President Eisenhower, and the first three laboratories established from it were launched by President Kennedy as one of the first actions in his term. Similarly, a materials panel was one of the first components of the Federal Council for Science and Technology. Altogether, the role of what is now OSTP has been central to the vigor of this whole major activity. Your participation will also come at just the time widespread agency and national effort will be active in response to the current National Academy/COSPUP study on materials being introduced September 26 and 27 in Washington (an occasion about which you have of course been informed.) This study, which follows the initial so called COSMAT I output, chaired by Professor Morris Cohen and myself some years ago, presents a total survey of opportunities for materials R&D in areas of unexceeded national significance.

For these, as well as the keen personal welcome your new role is generating in the national community, your plan to accept Dr. Laudise's invitation gives us all special pleasure. With warm personal wishes, I am,

Sincerely,

Bice

THE WHITE HOUSE

WASHINGTON

September 19, 1989

Dear Dr. Baum:

Thank you most sincerely for the expert support you provided in connection with the Galileo mission launch approval.

I feel most comfortable with your evaluation since your experience sensitized you to the fact that one cannot be too cautious or circumspect in matters potentially involving release of nuclear material.

The President promptly went along with my recommendations. This is on no small part due to the weight of expert opinions, such as yours.

Again, many thanks and

Best regards,

A handwritten signature in dark ink, reading "D. Allan Bromley". The signature is fluid and cursive, with the first name "D." being small and the last name "Bromley" being larger and more prominent.

D. Allan Bromley
Assistant to the President for
Science and Technology

Dr. Werner A. Baum
Florida State University
150 Dirac Science Laboratory
Tallahassee, Florida 32306

THE WHITE HOUSE

WASHINGTON

October 20, 1989

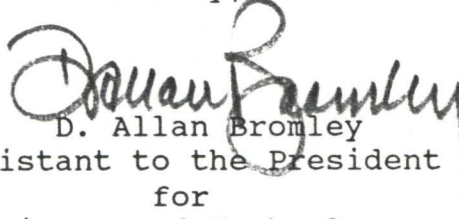
Dear Mr. Burton:

Thank you for your recent letter enclosing your testimony before the Senate Committee on Commerce, Science and Transportation. I found it interesting and helpful, and have shared it with appropriate senior staff.

I appreciate your thinking of me.

All best wishes,

Sincerely,



D. Allan Bromley
Assistant to the President
for
Science and Technology

Mr. Daniel F. Burton, Jr.
Vice President
Council on Competitiveness
1331 Pennsylvania Avenue, N.W.
Suite 905 - North Lobby
Washington, D.C. 20004-1703

"CORRESPONDENCE TRACKING"

DOCUMENT NUMBER: 8920112

TYPE: Information DATE OF CORRESPONDENCE: 10/02/89

FROM: DANIEL F. BURTON, JR.
COUNCIL ON COMPETITIVENESS

TO: BROMLEY

SUBJECT: TESTIMONY BEFORE CONGRESS, SEPTEMBER 18, 1989
"TECHNOLOGY AND GLOBAL COMPETITION: THE NEW FRONTIER
FOR PUBLIC POLICY"

ASSIGNED TO: ACTION REQUIRED:

SENDER'S DUE DATE: OSTP DUE DATE:

DATE COMPLETED: 10/09/89

COPIES TO: MICHELLE VANCLEAVE
RON YORK
LAMONT ELTINGE
JUDY BOSTOCK

*Draft a bill, thank
you and bring back
the testimony please.*

FILE: EOB DATE RECEIVED: 10/09/89

REMARKS: NEOB
JACKIE CLAWSON

THE WHITE HOUSE
WASHINGTON

October 20, 1989

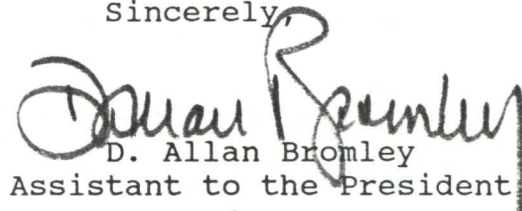
Dear Mr. Blandin:

Thank you for your kind letter of invitation to speak during the Winter of 1990 Meeting.

Unfortunately my calendar is already overbooked for the beginning of the year and so I must decline.

I hope, however, you will keep me in mind in the future and I offer my best wishes for a successful meeting.

Sincerely,


D. Allan Bromley
Assistant to the President
for
Science and Technology

Mr. Don M. Blandin
Director
Business-Higher Education Forum
1 Dupont Circle - Suite 800
Washington, D.C. 20036

THE WHITE HOUSE
WASHINGTON

November 3, 1989

Dear Dana:

Many thanks for your note concerning the Class of 1928.

Unhappily, although I had very much looked forward to joining the Class for the December 6 luncheon in New York, I now find that President Bush requires me to be in Washington. You will appreciate that my time is really no longer my own, and so I will unhappily have to ask you to excuse me from that meeting and from giving the luncheon discussion kickoff that I had originally promised.

Please give all my fellow members of the Class of 1928 my very warmest best wishes, and tell them that I very much hope to be able to join them at a meeting sometime soon.

With all best wishes,

Sincerely yours,



D. Allan Bromley
Assistant to the President
for
Science and Technology

Mr. Dana Bartholomew
Box 451
Old Lyme, Connecticut 06371

Yale 1928

Old Lyme, Thursday

Dear Allan -

I tried to get you on the
phone at 5:03 p.m. Tuesday
to clear this White House dead.

Hope you are in good voice
and looking forward to December
6th as we are

DIRECTOR
OFFICE OF THE

Tana Bartholomew

33 061 54 511:40

Sorry not to give you the proper
Sexta spelling (our Class Dictionary).
We were on the Spey in July. Too
dry, no fish.



Secretaries—Bartholomew
C.H. Sanford

Treasurer—Stoddard
Alumni Fund—Massey
Women's Activities—Nancy S.M. Redpath

Scribe—Wynkoop

AYA Rep—Austin

Poet—Dibbell

Chaplain—Keeler

Old Lyme, 17 October 1989

Greetings, Fellow Players of '28:

We'd like to review the bidding on coming Class functions.

Nov. 18 - Harvard game - 11 a.m. Coxie Cage lunch, \$25 (pay at door)
'28 table reserved
1 p.m. Yale Bowl football - tickets \$25*

Dec. 6 - traditional '28 celebratory luncheon, noon New York Yale Club
Speaker, Allen Bromley, Director of U. S. Office of Science
& Technology, White House, daughter Lynn attending.
\$35 a person, \$50 a couple, guests welcome. #

Dana Bartholomew

p.s. Lest you find us remiss in not writing earlier, two thirds of
the last fortnight has been devoted to a granddaughter's wedding here
and to digging out from under in Charleston SC

- first trip, roads impassable, no light or water, one telephone,
hundred-foot loblolly pines litter several hundred acres of club
property but not buildings in open or golf course, cottages clobbered,
including ours.

Now, a fortnight later, roads largely passable, one for golfers, the
other for loggers salvaging the prime wood before it rots or turns
color while local crews and migrant labor clear smaller stuff in time
for Thanks - giving. Lucky, we. Our carpenters came today, roofers later.

*Please write if coming, enclosing check for Bowl tickets made out to
Yale University: Judy Moore, Box 901-A Yale Station, New Haven CT 06520.

#Reserve _____ seats for '28 Xmas luncheon \$ _____ enclosed

(please print) _____

name

Mail check made out to Yale University to:

Class of '28 Xmas, 1950 Yale Station, New Haven CT 06520

THE WHITE HOUSE
WASHINGTON

November 30, 1989

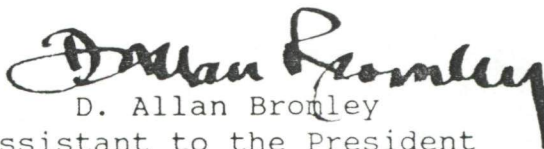
Dear Professor Greene:

Thank you for your kind letter of invitation to speak at your March 17, 1990 symposium honoring Dr. Hornig.

Unfortunately, that particular date is one where I am already committed. That being the case, I will unfortunately be unable to join you, much as I would have liked to.

Let me, then, take this occasion to wish you every success with your program for Dr. Hornig.

Sincerely,

A handwritten signature in dark ink, appearing to read "D. Allan Bromley". The signature is fluid and cursive, with the first name "D. Allan" and last name "Bromley" clearly distinguishable.

D. Allan Bromley
Assistant to the President
for
Science and Technology

Professor Edward F. Greene
Chemistry Department
Brown University
Providence, Rhode Island 02912

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
05a. Letter	To: Jacob Bigeleisen From: Allan Bromley Re: Uranium enrichment (1 pp.)	12/1/89	(b)(1)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: D. Allan Bromley Correspondence - Presidential - B [1989]

Date Closed:	2/8/2010	OA/ID Number:	62003-006
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P-1 National Security Classified Information [(a)(1) of the PRA]
P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P-3 Release would violate a Federal statute [(a)(3) of the PRA]
P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
P-6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Removed as a personal record misfile.

Freedom of Information Act - [5 U.S.C. 552(b)]

(b)(1) National security classified information [(b)(1) of the FOIA]
(b)(2) Release would disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA]
(b)(3) Release would violate a Federal statute [(b)(3) of the FOIA]
(b)(4) Release would disclose trade secrets or confidential or financial information [(b)(4) of the FOIA]
(b)(6) Release would constitute a clearly unwarranted invasion of personal privacy [(b)(6) of the FOIA]
(b)(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
(b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
(b)(9) Release would disclose geological or geophysical information

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
05b. Memorandum	To: James Watkins from: Allan Bromley Re: Bigeleisen letter on uranium enrichment (1 pp.)	12/1/89	(b)(1)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: D. Allan Bromley Correspondence - Presidential - B [1989]

Date Closed:	2/8/2010	OA/ID Number:	62003-006
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P-1 National Security Classified Information [(a)(1) of the PRA]
P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P-3 Release would violate a Federal statute [(a)(3) of the PRA]
P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
P-6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Removed as a personal record misfile.

Freedom of Information Act - [5 U.S.C. 552(b)]

(b)(1) National security classified information [(b)(1) of the FOIA]
(b)(2) Release would disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA]
(b)(3) Release would violate a Federal statute [(b)(3) of the FOIA]
(b)(4) Release would disclose trade secrets or confidential or financial information [(b)(4) of the FOIA]
(b)(6) Release would constitute a clearly unwarranted invasion of personal privacy [(b)(6) of the FOIA]
(b)(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
(b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
(b)(9) Release would disclose geological or geophysical information

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
05c. Letter	To: Allan Bromley From: Jacob Bigeleisen Re: Uranium enrichment (2 pp.)	11/7/89	(b)(1)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: D. Allan Bromley Correspondence - Presidential - B [1989]

Date Closed:	2/8/2010	OA/ID Number:	62003-006
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P-1 National Security Classified Information [(a)(1) of the PRA]
P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P-3 Release would violate a Federal statute [(a)(3) of the PRA]
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(b)(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
(b)(9) Release would disclose geological or geophysical information

"CORRESPONDENCE TRACKING"

TYPE: Action Item

DOCUMENT NUMBER: 8920383

FROM: JACOB BIGELEISEN
STONYBROOK

TO: BROMLEY

DATE OF
CORRESPONDENCE: 11/07/89

SUBJECT: CONGRATULATIONS AND RAISING CONCERNS ABOUT THE
URANIUM ENRICHMENT ENTERPRISE CURRENTLY BEING
CONSIDERED BY DOE AND THE WHITE HOUSE.

ASSIGNED TO: BOB POST

ACTION REQUIRED: DRAFT RESPONSE FOR DAB SIGNATURE IF APPROPRIATE

SENDER'S DUE DATE: OSTP DUE DATE: 11/28/89

DATE COMPLETED: -----

COPIES TO: D. Allan Bromley
JUDY BOSTOCK

REMARKS:

DATE RECEIVED: 11/14/89

FILE: NEOB

THE WHITE HOUSE
WASHINGTON

Dear Dr. Butler:

Thank you very much for providing information on the Young Astronaut Program. Science and mathematics education are a high priority for OSTP, and I enjoyed learning about the innovative programs you have developed in this regard. I was particularly impressed by your efforts to reach very young children. As you no doubt know, scientists and engineers tend to decide upon their future careers much earlier than is the case for other professions. To increase the supply of scientists and engineers we must focus on the youngest children. I commend your efforts in this regard.

I have forwarded the information you provided to Dr. J. Thomas Ratchford, Associate Director for Policy and International Affairs. I suggest you contact him directly to set up a time to discuss the Young Astronaut Program with appropriate OSTP staff.

Sincerely,

A handwritten signature in dark ink, appearing to read "D. Allan Bromley", written in a cursive style.

D. Allan Bromley
Assistant to the President
for
Science and Technology

Dr. T. Wendell Butler
President
Young Astronaut Council
1211 Connecticut Avenue, N.W.
Suite 800
Washington, D.C. 20036

THE WHITE HOUSE
WASHINGTON

TO: DR. BROMLEY

FROM: DAVID Q. BATES

- ☒ FYI
- ☐ Action
- ☐ Comment

THE WHITE HOUSE

WASHINGTON

December 11, 1989

MEMORANDUM FOR GOVERNOR SUNUNU

FROM: DAVID Q. BATES

SUBJECT: Weekly Activities Report for the DPC and EPC

The following is a list of the major activities of the Domestic Policy Council and the Economic Policy Council for the week of December 4-December 8:

DOMESTIC POLICY COUNCIL:

Education: The President announced the formation of a Task Force on Hispanic Education last Wednesday.

The Department of Energy held a briefing last Monday to update the agencies on the math/sciences education plan.

Immigration: A meeting for an internal review of the Administration's approach to immigration reform has been set for Monday, December 11.

Medical Professional Liability: A draft options paper has been prepared for DPC consideration.

Volunteer Liability: DPC consideration of volunteer liability policy has been postponed in order to allow the Tort Reform Working Group time to develop the options more fully.

ECONOMIC POLICY COUNCIL:

Savings and cost of capital: The EPC will meet this Tuesday to discuss a working group paper reviewing proposals for increasing savings and reducing the cost of capital.

Joint production ventures: An interagency working group is reviewing a draft options paper on a Commerce/Justice proposal regarding the antitrust laws for joint production ventures.

OFFICE OF THE
DIRECTOR

89 DEC 13 All : 01

RECEIVED

THE WHITE HOUSE

WASHINGTON

December 7, 1989

Dear Dr. Blank:

Thank you for your recent letter inquiring about grants to cover the dues of non-dues paying members of the Bioelectrochemical Society.

I applaud your efforts to engage in international programs that bring together scientists of all nations. I am not aware of specific U.S. Government programs available to help defray the cost of membership dues of Eastern Bloc countries. However, you may wish to inquire at the Division of International Programs of the National Science Foundation, which supports research activities in Eastern Europe. I appreciate the burden that this puts on an international organization and particularly those countries that share the bulk of the cost.

Thank you for your letter and good luck in all the efforts of the Society.

Sincerely,



D. Allan Bromley
Assistant to the President
for Science and Technology

Martin Blank, Ph.D.
Associate Professor
Department of Physiology and
Cellular Biophysics
College of Physicians and
Surgeons of Columbia University
630 West 168th Street
New York, NY 10032

THE WHITE HOUSE
WASHINGTON

October 26, 1989

Dear Viva:

I was delighted to get your letter of October 6 which took a rather remarkable time en route and to learn that you are finally settling in in Oxford. I know that things will be a little difficult at first, as they always are in a totally new environment, but I am totally convinced that you will immensely enjoy your years in England.

You ask if former students often write, and I must tell you that in fact I have an extended family that is spread out all over the world from whom I get regular letters, all of which are very much appreciated.

I was back in New Haven on the 10th and 11th of October, and as I was checking in to the Park Plaza Hotel, something that I had never done before in the thirty years I have been in New Haven, someone from the hotel management stepped up and said, "I know you; you know Viva Bartkus." I never did get his name, but apparently his daughter was a good friend of yours during your Yale days.

I can certainly imagine you rowing for Oxford against Cambridge, but from the experience that both my son and daughter had rowing respectively for Harvard and for Smith, I would guess that the activity puts a terrible strain on your knees and would urge that you be sure and talk to some orthopedic people before you get too involved. It would be a great pity to do any permanent damage to your knees, much as I know you would enjoy the rowing.

I also can certainly understand the attraction of moving your major interest from the Far East to Eastern Europe and strategic studies. The important thing to remember is that it really makes not too much difference what you actually take up during the Ph.D. program, as long as the general area is the one of interest. Very, very few people, indeed, ever actually follow up careers in the specific area in which they do their doctoral dissertations, and so you have some background as far as the Far East is concerned, and you may well find that by adding Eastern Europe and strategic studies you will in fact broaden your career opportunities

and give yourself a better background for whatever area actually most interests you when you finish your work at Oxford.

I am not at the moment aware of specific summer opportunities within the White House structure, but I will explore this and will be back to you well before you come back to the U.S. for Christmas, so that if there are some interviews that you should take care of, we can make the necessary arrangements. It would be helpful to know as soon as possible from you how long a break you get in summer from your Oxford studies, because that might make a difference with respect to what might be available here in Washington.

With all best wishes for a marvelously successful and rewarding time in England, I shall look forward to seeing you anytime you come near Washington,

Sincerely yours,



D. Allan Bromley
Assistant to the President
for
Science and Technology

Ms. Viva O. Bartkus
Magdalen College
Oxford University
Oxford, England, OX1 4AU

Viva O. Bartkus

Magdalen College

Oxford University

Oxford, England, OX1 4AU

6.X.1989

Dear Dr. Bromley -

I do not know how many of your former students write to let you know that they are keeping out of mischief but I hope I am not the first. Oxford is really a great place. I have finally settled in, but a few sights around campus still make me stop and stare in amazement - like students playing croquet on the lawn or punting on the river. I do like to sit in my room in the late afternoon and listen to the bells peal from Magdalen Chapel Tower. I have decided to give a go for the women's lightweight crew team. The training looks rigorous, but the thought of rowing for Oxford against Cambridge is an exciting one.

Within my course of studies in International Relations my interests have shifted from the Far East to Eastern Europe and Strategic Studies. This is partly because I hear my Lithuanian roots calling and partly because of the major changes occurring this summer. I was hoping that you might know of summer job opportunities in Washington in which I could pursue my dual, complementary interests, perhaps in the National Security Council or elsewhere. I am planning to come back to the U.S. for Christmas, so I was thinking I could write the proper authorities now and then interview with them in December. I appreciate your suggestions in this matter.

I was happy to hear from Mary Anne that you have settled in well in Washington and that you are enjoying your work. My knees are holding up relatively well in this atrocious English weather and I hope your wife's knees are as well. I look forward to hearing from you in the near future.

Respectfully yours,
Viva Bartkus

THE WHITE HOUSE

WASHINGTON

October 4, 1989

I am pleased to join with all those gathered at the University of Illinois in saluting the life and achievements of Professor John Bardeen, the only person in history to have been twice honored with the Nobel Prize in Physics.

Professor Bardeen stands in the great tradition of American scientists, combining an incisive theoretical grasp with a practical genius. As one of the inventors of the transistor, Professor Bardeen helped revolutionize technology. Today, as a pioneer in the development of superconductivity, he is leading the way to even greater advances for mankind.

It is fitting that the university's newly endowed Chair in Electrical and Computer Engineering and Physics will not only give lasting credit to this gifted scientist but also carry on his rich legacy of teaching and research. That legacy is powerful proof that one man's vision and hard work can change the world.

On this special occasion, Barbara and I send our hearty congratulations to Professor Bardeen and our best wishes to all of you.

Gay Bush

THE WHITE HOUSE

WASHINGTON

October 31, 1989

I am delighted to send my warmest greetings to all those gathered to honor William T. Golden as he receives Columbia University's Award for Excellence. Congratulations to Mr. Golden upon receiving such a well-deserved and prestigious tribute.

Bill Golden has spent much of his life contributing to our national science policy. As Special Assistant to President Truman, he played a vital role in establishing the first science advisory process for the President. His talent for promoting effective government is reflected in his service to the Atomic Energy Commission, the Department of State, the Bureau of the Budget, the Hoover Commission, and the private sector Commission on Science, Technology and Government.

The dedication printed in his recently edited symposium volume on science and technology advice to government reflects his life's work: "to the future of our beloved country." I commend Bill Golden for his devoted service to our great nation.

My best wishes to the entire Columbia family for a most enjoyable event. God bless you.

Gay Bush

THE WHITE HOUSE

WASHINGTON

October 25, 1989

I am pleased to offer my warmest greetings to all those gathered in our Nation's Capital for the Symposium, "Les Droits de l'Homme and Scientific Progress," sponsored by the National Academy of Sciences and the Smithsonian Institution, in cooperation with the University of Virginia.

This series of discussions is a wonderful way to observe the 200th anniversary of two documents that have shaped the course of modern democratic government: our Bill of Rights and the French Declaration of the Rights of Man and the Citizen. In July, I met with French President Mitterrand and the heads of government of five other industrialized nations at the Economic Summit in Paris. In a joint statement on human rights, we noted the bicentennial anniversary of the French Declaration and reaffirmed our commitment to respecting and protecting, without fear or favor, the rights and liberties of individuals. We also noted that developments in the human sciences, such as advances in genetics and organ transplantation, must be applied in accordance with those rights if the dignity of all human beings is to be preserved.

Because their work has such a great impact on virtually every aspect of human life, it is fitting that scientists reflect upon the rights of individuals and how they can help protect them. I am pleased to note that, over the years, many scientists around the world have been champions of human rights. With great conviction, and often at great risk to themselves, they have advocated the free exchange of ideas and information, the right to self-determination, and freedom of speech and of association. They have been a credible and influential voice for human rights in nations ruled by totalitarian regimes, and they have helped to bring about the release of political prisoners around the world. Scientists have also helped prominent colleagues to emigrate from countries where they have suffered political repression and religious persecution.

However, much work remains to be done. As we celebrate the human rights enshrined in our Bill of Rights and the French Declaration of the Rights of Man and the Citizen, we should renew our determination to cherish and defend them. Your efforts to promote consideration of the relationship between human rights and scientific progress represent an important step toward that end.

Barbara joins me in sending best wishes for a most enjoyable and productive symposium. God bless you.

Cy Bush

October 26, 1989

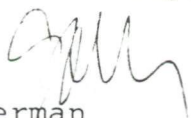
4:30 PM

Note for Presidential Messages

Re. NAS/Smithsonian October 27 message

Although I was not in the loop in the clearance process, I noticed in the final copy the misspelling of the French president's name. It's MITTERRAND: 2 t's and 2 r's.

I called the French Emb. to confirm this, but they had all gone home for the day. I called NSC, who quoted from the Dept. of State's listing of heads of state and confirmed the 2 t's and 2 r's. (I don't think it would be good for Mr. Bush's letter to contain a misspelling of Mitterrand. Sorry, and thank you.


Sally Sherman

October 25, 1989

I am pleased to offer my warmest greetings to all those gathered in our Nation's Capital for the Symposium, "Les Droits de l'Homme and Scientific Progress," sponsored by the National Academy of Sciences and the Smithsonian Institution, in cooperation with the University of Virginia.

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X Mitterrand

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Barbara joins me in sending best wishes for a most enjoyable and productive symposium. God bless you.

Call Damar Hawkins, OSTP, for pick up

GB:OSTP:DM:TD:SMG:ltd PM13

cc: Pres.Msgs.Rm.18/D.MacKinnon/T.Donovan/CF

EVENT: Oct 27 89

DUE: Oct 27 89

Les Droits Symposium

EXECUTIVE OFFICE OF THE PRESIDENT
OFFICE OF SCIENCE AND TECHNOLOGY POLICY
WASHINGTON, D.C. 20506

DATE: Oct 26

TO: Steve Olson

ADDRESS:

TELEPHONE NUMBER:

FAX NUMBER:

FROM:

Sally Sherman

TELEPHONE NUMBER:

FAX NUMBER: (202) 395-3261

NUMBER OF PAGES, INCLUDING COVER SHEET: 3

SPECIAL INSTRUCTION:

Steve, we rec'd. the final message, but Mitterrand was misspelled (on attached), so they're running the first page again. I will run it off in large type ~~in~~ since I understand DAB will read the message aloud.