# **FOIA Marker**

This is not a textual record. This FOIA Marker indicates that material has been removed during FOIA processing by Obama Presidential Library staff.

Records Management, White House Office of (WHORM)

Subject Files - FG001-07 (Briefing Papers)

Stack: Row: Sect.: Shelf: Pos.:

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FRC ID: Location or NARA Number: Hollinger ID:

9828

9232

Folder Title:

1222129

Filename: t77312635-414419-9828-2226844F

# Withdrawn/Redacted Material Obama Presidential Library

DOCUMENT NO.	FORM	SUBJECT/TITLE	PAGES	DATE	RESTRICTION(S)
001	Schedule	Schedule of the President	7	01/05/2017	P5; P6/b6;
002	Calendar	[Calendar]	5	01/2017	P6/b6;
003	Memorandum	Daily Economic Briefing - To: POTUS - From: Jeff Zients	4	01/04/2017	P5;
004	Memorandum	President's Council of Advisors on Science and Technology Meetin - To: POTUS - From: John P. Holdren	4	01/05/2017	P5;

## **COLLECTION TITLE:**

Records Management, White House Office of (WHORM)

**SERIES:** 

**Subject Files - FG001-07 (Briefing Papers)** 

**FOLDER TITLE:** 

1222129

FRC ID:

9828

# RESTRICTION CODES

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

- P1 National Security Classified Information [(a)(1) of the PRA]
- P2 Relating to the appointment to Federal office [(a)(2) of the PRA]
- P3 Release would violate a Federal statute [(a)(3) of the PRA]
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- P5 Release would disclose confidential advice between the President and his advisors, or between such advisors [a)(5) of the PRA]
- P6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]
- PRM. Personal record misfile defined in accordance with 44 U.S.C. 2201(3).

# **Deed of Gift Restrictions**

- A. Closed by Executive Order 13526 governing access to national security information.
- B. Closed by statute or by the agency which originated the document.
- C. Closed in accordance with restrictions contained in donor's deed of gift.

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(9) Release would disclose geological or geophysical information concerning wells [(b)(9) of the FOIA]

# Records Not Subject to FOIA

Court Sealed - The document is withheld under a court seal and is not subject to the Freedom of Information Act.

Paul Raizk

**1222129** FG001-07

# Executive Office of The President Barcode Scanning Sheet



Collection Code:

**SECLOG** 

Scanned by ORM

Staff Name:

Document Date:

January 05, 2017

Correspondent:

Subject/Description:

**BRIEFING PAPERS** 

# Withdrawal Marker Obama Presidential Library

FORM	SUBJECT/TITLE	PAGES	DATE	RESTRICTION(S)
Schedule	Schedule of the President	7	01/05/2017	P5; P6/b6;

# This marker identifies the original location of the withdrawn item listed above. For a complete list of items withdrawn from this folder, see the Withdrawal/Redaction Sheet at the front of the folder.

**COLLECTION:** 

Records Management, White House Office of (WHORM)

**SERIES:** 

**Subject Files - FG001-07 (Briefing Papers)** 

**FOLDER TITLE:** 

1222129

FRC ID:

9828

OA Num.:

OA Num.:

NARA Num.:

**FOIA IDs and Segments:** 

22-26844-F

22-29595-F

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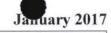
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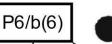
**Records Not Subject to FOIA** 

Court Sealed - The document is withheld under a court seal and is not subject to the Freedom of Information Act.

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday -	Saturday
1	2	3	4	5	6	7
HONOLULU, HI	ON BOARD AF1	WASHINGTON, DC	WASHINGTON, DC	WASHINGTON, DC	WASHINGTON, DC	WASHINGTON, DC
ON BOARD AFI	WASHINGTON, DC	Scheduler: Boyle	Scheduler: Bollinger	Scheduler: Bollinger	Scheduler:	JACKSONVILLE, FL WASHINGTON, DC
Scheduler: Rothblum	Scheduler: Rothblum	10.00.10.20	9:15-9:20 am- En Route	10:00-10:30 am- PDB	Bollinger/Rothblum	Scheduler: Rothblum
0.25 0.55 pm. En Bouto	11,40 11,45 cm Arrivo	10:00-10:30 am- PDB	Capitol Building	11:00-11:30 am- OPSO	10:00-10:30 am-PDB	Scheduler. Roulbluin
9:25-9:55 pm- En Route Joint Base Pearl Harbor-	11:40-11:45 am- Arrive JBA//Load Marine One	I II	9:20-9:25 am-	Time	10:50-10:55 am- Prep	DOMESTIC TRAVEL
Hickam	11:45-11:55 am- Lift from	11:30-11:40 am- Oval	Arrive//Arrival Greet	11:30-11:55 am- POTUS	10:55-11:00 am En Route	
9:55-10:00 pm-	Joint Base Andrews to the	Office Drop-By (Jackie	9:25-9:30 am- Move to	Time	Blair House	3:30-3:35 pm- Load Marine One
Arrive//Load Air Force One	South Lawn	Walker & Family-FG)	Green Room	11:55-12:15 pm- PPO	11:00-11:05 am- Arrive	3:35-3:45 pm- Lift from
10:00 pm- Wheels Up Joint	11:55-12:00 pm- Proceed to	12:00-12:20 pm- (2) Oval	9:30-9:35 am- Greet with	Recognition Photos	Blair House //Arrival Greet//Move to Hold	the South Lawn to JBA
Base Pearl Harbor-Hickam	Residence // Down	Office Drop-Bys (Bob Bauer, daughter & spouse;	Stage Participants 9:35-10:35 am- Meeting	12:25-12:55 pm- Lunch 1:00-2:00 pm- NSC Time	Greet/Move to Hold	3:45-3:50 pm- Arrive JBA
to Joint Base Andrews	PM- No Schedule	Bob Bauer + Atty's-FG)	with House and Senate Dem	2:05-2:10 pm- Move to the	Move to Off-Stage	// Load AF-1
RON ON BOARD AF1	RON WH	12:30-1:00 pm- Lunch	Caucus	Doctor's Office	Announce	3:50-5:50 pm- Wheels Up
No. Co. Bo. M.D. II.		1:00-1:05 pm- Foreign	10:40-10:45 am- En Route		11:10-11:55 am- VOX Live	JBA to Jacksonville Int'l Airport
		Leader Call Prep to	WH		Interview	5:50-5:55 pm- Arrive
		President Erdogan of	10:45-10:50 am- Arrive	2:20-2:55 pm- Local	11:55-12:05 pm- En Route the Oval Office	Jacksonville Int'l Airport //
		Turkey 1:05-1:50 pm- Foreign	WH//Move to Oval Office 11:00-11:05 am- Move to	Chicago Interviews 2:55-3:00 pm- Move to the	12:10-12:20 pm- Oval	Load Motorcade
		Leader Call to President	the Cabinet Room	Oval Office	Office Drop-By (Cornell's	1
		Erdogan of Turkey	11:05-11:15 am - POOL	3:15-3:20 pm- Move to the	Family-FG)	
		2:00-2:15 pm- Oval Office	SPRAY	Oval Office	12:30-1:00 pm- Lunch	1
		Drop-By (Nicola Green-BR)	11:15-12:30 pm- Meeting	3:20-3:45 pm- Weekly	1:00-1:30 pm- POTUS	
		2:30-3:30 pm- WH	w/Joint Chiefs of Staff and	Address & Video Tapings	Time I	
		Departure Photos 3:45-3:55 pm- Prep	Combatant Commanders 12:30-12:35 pm- Move to	(VR, Farewell Trailer) 3:45-3:50 pm- Move to the	1:30-2:00 pm- Desk Time 2:00-2/10 pm-	l l
The state of the s		3:55-4:00 pm-	the Oval Office	Oval Office	2.00-2,10 pm	1
		Makeup//Move to TBD	12:35-1:05 pm- Lunch	4:05-4:10 pm- Move to Dip	2:10-2:15 pm- Move to	
		4:00-4:30 pm- Hold for	1:05-1:30 pm- POTUS	Room	TBD	
		Israeli TV Interview	Time	4:10-5:10 pm- PCAST	2:15-2:45 pm- Hold for	6:50-7:00 pm- Hold for
		4:30-4:35 pm- Move to	1:30-1:50 pm- Desk Time	Meeting	Walk & Talk//Sit-Down	Photos // Departure Greet
		Oval Office 4:50-4:45 pm- Move to the	1:50-2:00 pm- Make-A- Wish Visit	5:10-5:15 pm- Move to Oval Office	Interview with George Stephanopoulos	7:05-7:30 pm- En Route
		Residence	2:05-2:20 pm- En Route	5:30-6:00 pm- Wrap Up	2:45-2:50 pm- Move to the	Jacksonville Int'l Airport
		4:55-5:10 pm- Group	Joint Base Myer-Henderson	6:00-6:30 pm- Desk Time	Oval Office	7:30-7:35 pm- Arrive
		Photos	2:20-2:25 pm- Arrive Joint		3:05-4:05 pm- WH	Jacksonville Int'l Airport//Load AF-1
		5:10-5:15 pm- Move to the	Base Myer -	RON WH	Departure Photos	7:35-9:20 pm- Wheels Up
		Oval Office	Henderson//Arrival Greet		4:20-4:45 pm- (4) Oval	Jacksonville Int'l Airport
		5:30-6:00 pm- Wrap Up 6:00-6:30 pm- Desk Time	2:25-2:30 pm- Move to Off- Stage Announce		Office Drop-By's (RT Rybak; Mai Lassiter & son	to JBA
		0.00-0.50 pm- Desk Time	2:30-3:45 pm- DoD		Jay; Devin Parekh; Margo	9:20-9:25 pm- Arrive JBA
		DOM WILL	Farewell Parade		Lion; Eddie Vedder-FG;	// Load Marine One
		RON WH	3:40-4:00 pm- En Route		4:45-5:15 pm- First Lady	9:25-9:35 pm- Lift from JBA to the South Lawn
			WH		Joins // Oval Office Drop-	9:35-9:40 pm- Arrive the
	. 40		4:00-4:05 pm- Arrive the		By's (Kerry Washington &	South Lawn // Down
Date visit and the			WH // Move to the Oval Office		Family; Kristen Jarvis & Family)	
			4:10-4:40 pm- Meeting per		5:25-5:30 pm- Staff	RON WH
			ADB		Secretary Time	
Harter English I'm			4:40-4:45 pm- Move to the	7	5:30-6:00 pm- Wrap Up	2
			Residence		6:00-6:30 pm- Desk Time	2

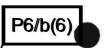


Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			4:45-5:15 pm- Reception w/Ambassadors 5:15-5:20 pm- Move to the Oval Office 5:25-5:35 pm- Oval Office Drop-By (Franco Harris-MD) 5:40-6:00 pm- Wrap Up 6:00-6:30 pm- Desk Time RON WH		9:25-9:30 pm- Move to the Residence	P6/b(6)





Sunday	Monday	Tuesday /	Wednesday	Thursday	Friday	Saturday
8	9	10 /	11	12	13	14
WASHINGTON, DC  Scheduler: Rothblum	WASHINGTON, DC  Scheduler: Bollinger	WASHINGTON, DC CHICAGO, IL WASHINGTON, DC	WASHINGTON, DC FYI: FLOTUS in NYC	WASHINGTON, DC Scheduler: Rothblum	WASHINGTON, DC  Scheduler: Bollinger	WASHINGTON, DC Scheduler: Boyle
ver to as an equip macrons		WASHINGTON, DC CHICAGO, IL	WASHINGTON, DC	WASHINGTON, DC	WASHINGTON, DC	WASHINGTON, DC
		4:20-5:15 pm- Wheels Up JBA to Chicago O'Hare Int'l Airport 5:15-5:20 pm- Arrive Chicago O'Hare Int'l Airport // Load Marine One 5:20-5:35 pm- Lift from Chicago O'Hare Int'l Airport to Soldier Field LZ 5:35-5:40 pm- Arrive Soldier Field LZ // Load Motorcade 5:40-5:50 pm- En Route Valois	RON WH			



January 2017

Sunday	Monday Tuesday	Wednesday	Thursday	Friday	Saturday
	Move to TBD 6:10-6:55 pm- Injerview 6:10-6:55 pm- Hold for Interview with Lester H (sit-down followed by w & talk) 6:55-7:00 pm- Move to 7:00-7:20 pm- POTUS Dinner 7:20-7:25 pm- Load Motorcade 7:25-7:40 pm- En Route McCormick Place 7:40-7:45 pm- Arrive McCormick Place // Gr 7:45-7:55 pm- Motorca Driver & Law Enforcer Photos 7:55-8:00 pm- Move to Stage Announce 8:00-8:30 pm- Hold for Remarks 8:30-8:50 pm- Hold for Rope Line and Signing Table 8:50-8:55 pm- Move to 8:55-9:05 pm- Hold for CNN Standing Intervier 9:05-9:10 pm- Move to 9:10-9:55 pm- Hold for Clutch Per ADB 10:00-10:15 pm- En Ro Soldier Field LZ 10:15-10:20 pm- Arrive Soldier Field LZ/Load Marine One 10:20-10:35 pm- Lift fr Soldier Field LZ Intervier 10:35-10:40 pm- Arrive Chicago O'Hare Int'l Airport/Load AF1 10:40 pm- Wheels Up Chicago O'Hare Int'l Airport to JBA				

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Scheduler: Boyle  Note: Hold 20-30 min this week for "Keeping It 1600" Interview (RR)  Note: Hold for In-Town	16 WASHINGTON, DC FYI: MLK Day Scheduler: Boyle Note: Hold for Make-A-Wish Visit  12:30-1:00 pm- Lunch 1:00-1:05 pm- Move to Blue Room 1:05-1:35 pm- Hold for Cubs Visit 1:35-1:40 pm- Move to Oval Office 1:40-2:10 pm- Desk Time 2:15-2:30 pm- En Route TBD 2:30-2:35 pm- Arrive TBD//Arrival Greet//Move to TBD 2:35-3:25 pm- Hold for Service Project 3:30-3:45 pm- En Route WH	17  WASHINGTON, DC FYI: FLOTUS' Birthday Scheduler: Rothblum  Note: Hold 90 min for RT w/Progressive Columnists  Note: Hold 15 min for Oval Office Drop-By (Penny Pritzker & Family-FG)  10:00-10:30 am- PDB  12:30-1:00 pm- Lunch 1:00-1:30 pm- POTUS Time 1:30-2:00 pm- Desk Time  5:30-6:00 pm- Wrap Up 6:00-6:30 pm- Desk Time	Scheduler: Bollinger  Note: Hold time for Press Conference (Location TBD)  10:00-10:30 am- PDB  12:30-1:00 pm- Lunch 1:00-1:30 pm- POTUS Time 1:30-2:00 pm- Desk Time  5:30-6:00 pm- Wrap Up 6:00-6:30 pm- Desk Time 6:30-6:40 pm - Make-A- Wish Visit  RON WH	19 WASHINGTON, DC Scheduler: Rothblum 10:00-10:30 am- PDB 12:30-1:00 pm- Lunch w/the VP 1:00-1:30 pm- POTUS Time 1:30-2:00 pm- Desk Time 5:30-6:00 pm- Wrap Up 6:00-6:30 pm- Desk Time	20 WASHINGTON, DC FYI: Inauguration Day Scheduler: Rothblum  TBD-TBD am- TBD Morning Schedule 10:00-10:05 am- Move to TBD//Greet President-Elect Trump & Mrs. Trump 10:05-10:35 am- Pre- Inaugural Coffee 10:35-10:45 am- Brief Hold/Load Motorcade 10:45-10:55 am- En Route Capitol Building  Note: Hold for In-Town	

# Withdrawal Marker Obama Presidential Library

FORM	SUBJECT/TITLE	PAGES	DATE	RESTRICTION(S)
Memorandum	Daily Economic Briefing - To: POTUS - From: Jeff Zients	4	01/04/2017	P5;

This marker identifies the original location of the withdrawn item listed above.

For a complete list of items withdrawn from this folder, see the

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# MEMO TO BE DELIVERED

# THE WHITE HOUSE

# Washington

January 4, 2017

# PPO RECOGNITION PHOTOS

DATE:

January 5, 2017

LOCATION: Oval Office

TIME:

11:55 AM - 12:25 PM

From:

Ximena Gonzalez & Sarah Montell

Presidential Personnel Office

#### I. **PURPOSE**

The purpose of this meeting is for YOU to thank and connect with agency appointees who have been doing exemplary work. The participants have been nominated by agency leadership to recognize the appointees' accomplishments in their current position with hopes this meeting will reaffirm their commitment to the Administration. This opportunity also serves as a way to keep appointees in the agencies connected to YOU and the White House.

#### **PARTICIPANTS** II.

- Rebecca Barnes, Special Assistant to the President and CEO and Front Office Manager, Overseas Private Investment Corporation
- Cynthia Giles, Assistant Administrator for Enforcement and Compliance Assurance, Environmental Protection Agency
- AJ Pearlman, Chief of Staff and Senior Advisor, Office for Civil Rights, Department of Health and Human Services
- Kate Tretow, Deputy White House Liaison, Department of Education
- Norman Bay, Chairman and Commissioner, Federal Energy Regulatory Commission

### PRESS PLAN III.

CLOSED Press.

### IV. SEQUENCE OF EVENTS

- Ximena Gonzalez introduces the first recognition photo recipient to YOU.
- YOU bring the recipient into the Oval Office to take a photo.
- YOU thank the appointee for their service.
- Ximena Gonzalez escorts the appointee out of the room and introduces the next recognition photo recipient to YOU.

# V. REMARKS

N/A

# VI. ATTACHMENT

A. Participant Background

# PARTICIPANT BACKGROUND

# Rebecca Barnes

Rebecca Barnes is the Special Assistant to the CEO and President and Front Office Manager at the Overseas Private Investment Corporation (OPIC), a position she has held since April 2010. Rebecca has served with President and CEO Elizabeth Littlefield during her entire tenure at OPIC, and remains a trusted and indispensable member of the front office team. She filters the distractions, manages information flow, and navigates daily challenges and projects with the utmost grace and patience. Rebecca provides exceptional support to President Littlefield, from juggling the demands of daily scheduling to quickly and efficiently solving problems before they reach the CEO's desk. She has also supported a number of Chiefs of Staff, Senior Advisors, and other assistants who have come through OPIC over the last six years, all with her signature collaborative spirit and work ethic. Rebecca is the face of the OPIC front office, often the first person to interact with staff and outside colleagues. Her positive attitude and institutional knowledge of OPIC processes have earned her the respect and appreciation throughout the building, both among newcomers to the agency and among long-serving staff. She is truly an indispensable member of the OPIC team, and is recommended today for her steadfast commitment to serving CEO Littlefield and your Administration until the end. Prior to joining the Administration, Rebecca served as a Legal Secretary for Jones Day in London. A recent empty nester, she has three adult children: Camille, Matthew, and Michael.

# Cynthia Giles

Cynthia Giles is the Assistant Administrator for Enforcement and Compliance Assurance at the Environmental Protection Agency (EPA). Cynthia has been leading the Office of Enforcement and Compliance Assurance since May 2009, and is one of EPA's longest serving senior appointees. In this role, Cynthia leads EPA's efforts to enforce national environmental laws and advance environmental justice. Under her leadership, EPA has settled a number of historic enforcement cases that will continue to protect American communities from pollution. Following the Deepwater Horizon oil spill, Cynthia spearheaded joint civil and criminal enforcement cases that resulted in a \$20 billion settlement, the largest settlement with a single entity in the Department's history.

Cynthia is an advocate for innovation who continues to increase the Agency's use of modern technologies in the enforcement of environmental standards. More than a dozen states across the country are using infrared cameras to detection pollution previously invisible to the naked eye, one of many examples of Cynthia's pioneering approach to compliance. Cynthia is a tireless advocate for the most vulnerable communities overburdened with pollution. She fights to ensure these communities have a voice and receive the support they need to remain resilient against pollution. Prior to joining the Administration, Cynthia served as the Director of the Conservation Law Foundation's Advocacy Center in Rhode Island, where she advocated for laws and policies to combat climate change and promote clean energy. She has over 30 years of experience in environmental law. Cynthia has three children and two grandchildren.

# AJ Pearlman

AJ Pearlman is the Chief of Staff and Senior Advisor in the Office for Civil Rights (OCR) at the Department of Health and Human Services (HHS). In this role, AJ develops and implements priorities to further OCR's mission of ensuring that all individuals have access to health care without discrimination. She also oversees the development and mentorship of OCR staff, supporting strategic planning, leadership, and professional development for her team. Upon first joining OCR in November 2014, AJ hit the ground running and successfully orchestrated the government-wide implementation plan for Section 1557, the non-discrimination provision of the Affordable Care Act (ACA). AJ exemplifies public service at its finest, continuing to drive Administration priorities forward and ensuring that her team is supported along the way. She equips her staff with the tools they need to thrive, coaching them through challenges while also allowing for personal growth and independence. When the circumstances get difficult, AJ buckles down and becomes even more focused, always finding a way to see the mission through. AJ began her Federal service as a career staff member at HHS in 2010, working to implement the early stages of the ACA and helping to establish the HHS LGBT Coordinating Committee, which has since been the driving force behind the Agency's commitment to LGBT health equity. Her unwavering dedication to promoting equal access to health care is worthy of recognition today. Originally from California, AJ is an avid runner, hiker and triathlete. She and her wife Lisa Mottet, the Deputy Executive Director at the National Center for Transgender Equality, have been married since 2009.

# **Kate Tretow**

Kate Tretow is the Deputy White House Liaison at the Department of Education (DOEd), a position she has held since March 2016. Kate has served as a vital member of the DOEd White House Liaison team for over three years, first joining the office in March 2013 as a Confidential Assistant. As Deputy White House Liaison, Kate helps manage the political appointee portfolio at the Agency and works closely with the Presidential Personnel Office to ensure appointees remain focused, engaged, and confident in their next steps. Kate served as the primary lead on the appointment and swearing-in ceremony of Secretary John King in April 2016, working with counterparts in the Office of the Vice President and the Office of Legislative Affairs to ensure a smooth transition of leadership within the agency. In the coming month, Kate is planning to support the agency's 146 political appointees through their upcoming separation from DOEd in January. Kate is already brainstorming concrete strategies that will ensure the offboarding process is as seamless and comprehensive as possible, all while prioritizing appointees' leadership development and professional growth in their remaining time at the Agency. Kate brings to her role a meticulous attention to detail, juggling multiple assignments with efficiency and grace. She is proactive, always thinking ahead and maintaining perspective. Her work ethic sets the tone at the agency, encouraging appointees to keep working hard in the remaining months. Prior to joining the Administration, Kate worked for former Wisconsin Senator Herb Kohl. Kate is a native of Wisconsin and graduated from Marquette University. She and her husband, Zac, celebrated their two year anniversary in September.

# Norman Bay

Norman Bay is the Chairman of the Federal Energy Regulatory Commission (FERC). He was confirmed to his position on FERC in July 2014 after a relatively contentious confirmation process, and became Chairman in April 2015. Norman is committed to continue serving at

FERC until his term expires June 2018. FERC is an independent organization within the executive branch chartered with regulating the interstate transmission of electricity, natural gas, and oil. Norman has calmly and ably managed the Commission in a complicated regulatory environment. He is admired by his colleagues for his genuine leadership and ability to remain poised and focused on the greater picture. Norman is committed to prohibiting fraud and manipulation in the electricity and natural gas markets, and continues to stand up against the interests of big banks in the energy sector. Norman first joined FERC in July 2009 as the Director of the Office of Enforcement, where he led a staff of nearly 200 tasked with enforcing the regulations of the Commission. An avid college basketball fan, Norman served on the NCAA Committee on Infractions prior to being confirmed as FERC Chairman. He served as a United Sates Attorney for the District of New Mexico from 2000 to 2001, making him first Chinese-American to be confirmed as a United States Attorney. A New Mexico native, he is a die-hard fan of the University New Mexico Lobos basketball team. Norman lives in Washington, DC with his wife, Yuri.

# MEMO TO BE DELIVERED

# THE WHITE HOUSE

# Washington

January 4, 2017

# ODS FAREWELL ADDRESS TRAILER TAPING

DATE:

January 5, 2017

LOCATION: Oval Office

TIME:

3:20 – 3:45 PM (after Weekly Address taping)

From:

Adam Garber, Director of Video

Office of Digital Strategy

#### PURPOSE I.

YOU will be featured in a video that will be distributed on White House social media channels. The ODS video team will ask YOU three questions, and will edit YOUR answers in a video piece to preview YOUR farewell address next week.

#### II. **PARTICIPANTS**

• White House video team (Adam Garber, Hope Hall, Rachel Kopilow, Duncan Wolfe)

#### III. PRESS PLAN

CLOSED Press. The final edited product will be distributed on White House social media channels and email lists.

### IV. SEQUENCE OF EVENTS

• YOU will sit behind the Resolute Desk to answer questions from the video team.

#### V. REMARKS

The video team will ask three questions:

- This trip to Chicago represents a lot of finals and lasts, and it's a return to where it all began. How do expect you will feel as you take the stage, and what do you imagine will be going through your mind?
- You're returning to Chicago where you were a Community Organizer, to talk about, among other things, the role of citizen. What did you learn as President that you'll take with you as a citizen?
- · Lastly, you've been on what many agree is perhaps the most demanding of clocks for 8 years, 24/7. How do you imagine that morning on the 21st will feel?

# Withdrawal Marker Obama Presidential Library

FORM	SUBJECT/TITLE	PAGES	DATE	RESTRICTION(S)
Memorandum	President's Council of Advisors on Science and Technology Meetin - To: POTUS - From: John P. Holdren	4	01/05/2017	P5;

This marker identifies the original location of the withdrawn item listed above.

For a complete list of items withdrawn from this folder, see the

Withdrawal/Redaction Sheet at the front of the folder.

**COLLECTION:** 

Records Management, White House Office of (WHORM)

SERIES:

Subject Files - FG001-07 (Briefing Papers)

**FOLDER TITLE:** 

1222129

FRC ID:

9828

OA Num.:

NARA Num.:

**FOIA IDs and Segments:** 

22-26844-F

22-29595-F

# **RESTRICTION CODES**

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

- P1 National Security Classified Information [(a)(1) of the PRA]
- P2 Relating to the appointment to Federal office [(a)(2) of the PRA]
- P3 Release would violate a Federal statute [(a)(3) of the PRA]
- P4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
- P5 Release would disclose confidential advice between the President and his advisors, or between such advisors [a)(5) of the PRA
- P6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]
- PRM. Personal record misfile defined in accordance with 44 U.S.C. 2201(3).

**Deed of Gift Restrictions** 

- A. Closed by Executive Order 13526 governing access to national security information.
- B. Closed by statute or by the agency which originated the document.
- C. Closed in accordance with restrictions contained in donor's deed of gift.

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 concerning wells [(b)(9) of the FOIA]

**Records Not Subject to FOIA** 

Court Sealed - The document is withheld under a court seal and is not subject to the Freedom of Information Act.

# TALKING POINTS

# Suggested Opening

- I want to thank you all—collectively and individually—for your service on PCAST.
- You have been an incredibly productive and useful group, releasing 38 reports in 8 years, the largest number in PCAST's distinguished history.

# Suggested Closing

- Thank you again for your service, dedication, and most importantly for your ideas over the past 8 years.
- I appreciate your input and guidance on so many high-priority S&T topics important to our economy and society, as well as to our global leadership on many fronts.
- Now, let's go take one last group photo!

# PARTICIPATING PCAST MEMBER BIOS

The President's Council of Advisors on Science and Technology (PCAST) is an advisory group of the nation's leading scientists and engineers who directly advise the President and the Executive Office of the President. PCAST makes policy recommendations in the many areas where understanding of science, technology, and innovation is key to strengthening our economy and forming policy that works for the American people.

# Co-Chairs



John P. Holdren (co-chair) is Assistant to the President for Science and Technology and Director of the Office of Science and Technology Policy (OSTP) in the Executive Office of the President. Prior to this appointment, Dr. Holdren was a Professor of Environmental Policy and Director of the Program on Science, Technology, and Public Policy at Harvard University's Kennedy School of Government. He also served concurrently as Professor of Environmental Science and Policy in Harvard's Department of Earth and

Planetary Sciences and as Director of the independent, nonprofit Woods Hole Research Center. He is a member of the National Academy of Sciences, the National Academy of Engineering, and the American Academy of Arts and Sciences, as well as a former President of the American Association for the Advancement of Science and recipient of the MacArthur Foundation Prize Fellowship.



Eric Lander (co-chair) is the President and Director of the Broad Institute of MIT and Harvard and co-chair of PCAST. He is also Professor of Biology at MIT and Professor of Systems Biology at Harvard Medical School. Lander was one of the principal leaders of the Human Genome Project, leading the largest center in the international project. Over the past 25 years, Lander and colleagues have developed many of the key tools and generated many of the key information resources of modern human genomics. Lander earned his BA in

mathematics from Princeton University in 1978 and PhD in mathematics from Oxford University in 1981 as a Rhodes Scholar. He was an assistant and associate professor of managerial economics at the Harvard Business School from 1981-1990. He has co-founded several successful biotechnology companies. Lander is the recipient of numerous awards, including the MacArthur Foundation Prize Fellowship, the Gairdner International Prize and the Albany Prize in Biomedicine. He is a member of both the National Academy of Sciences and Institute of Medicine.

# Vice-Chairs

William Press (vice-chair) is the Warren J. and Viola M. Raymer Professor of Computer



Science and Integrative Biology at the University of Texas at Austin and has wide-ranging expertise in computer science, theoretical physics, astrophysics, computational biology, and international security. A member of the National Academy of Sciences, he previously served as Deputy Laboratory Director for Science and Technology at the Los Alamos National Laboratory from 1998 to 2004. He was a Professor of Astronomy and Physics at Harvard University from 1976 to 1998. He was the 2012-2013 President of the American Association for

the Advancement of Science.



Maxine Savitz (vice-chair) is retired general manager of Technology Partnerships at Honeywell, Inc. and has more than 30 years of experience managing research, development and implementation programs for the public and private sectors, including in the aerospace, transportation, and industrial sectors. From 1979 to 1983, she served as Deputy Assistant Secretary for Conservation in the US Department of Energy. She recently completed two terms 2008-2014, as Vice President of the National Academy of Engineering.

# Members



Wanda Austin is President and CEO of Aerospace Corporation. She was previously senior vice president of the company's National Systems Group, which supports the national security space and intelligence community, after serving as the company's senior vice president of the Engineering and Technology Group. She is internationally recognized for her work in satellite systems, systems engineering, and simulation, and she is an active proponent of STEM education. Dr. Austin is a fellow of the AIAA and a member of the

Defense Science Board, the National Academy of Engineering, the American Academy of Arts and Sciences, and the International Academy of Astronautics. Winner of numerous awards, she earned her doctorate in systems engineering from the University of Southern California



Rosina Bierbaum is a professor and former Dean of the School of Natural Resources and Environment at the University of Michigan. She has worked at the intersection of science and policy for more than 20 years, including serving as Associate Director for Environment in OSTP in the Clinton Administration and Acting Director of OSTP in 2000-2001. Dr. Bierbaum is a Fellow of the American Association for the Advancement of Science and the American Academy of Arts and Sciences. She was awarded the Climate Protection Award

from the US Environmental Protection Agency for scientific leadership in climate protection (1999), the American Geophysical Union's Waldo E. Smith Medal in recognition of extraordinary service to geophysics (2000), and the Ecological Society of America's Distinguished Service Citation (2010) for application of ecology in the public welfare. Her PhD is in evolutionary biology and ecology.



Christine Cassel is President and CEO of the National Quality Forum.

Previously she served as President and CEO of the American Board of Internal Medicine and earlier served as Dean of the School of Medicine and Vice President for Medical Affairs at Oregon Health & Science University. A member of the US Institute of Medicine, she was named the second most influential physician executive in the US by Modern Healthcare. An expert in geriatrics, bioethics, and healthcare quality, she was a member of the President's

Commission on Consumer Protection and Quality in the Health Care Industry during the Clinton Administration.



Christopher Chyba is Professor of Astrophysical Sciences and International Affairs at Princeton University and a member of the Committee on International Security and Arms Control of the National Academy of Sciences. His scientific research focuses on solar system exploration, and his security-related work emphasizes nuclear, biological, and space arms control and non-proliferation. He served on the White House staff from 1993 to 1995 at the National Security Council and the Office of Science and Technology Policy. In 2001, he was

awarded a MacArthur Prize Fellowship.



**S. James Gates, Jr.** is the John S. Toll Professor of Physics, University System of Maryland Regents Professor, and Director of the Center for String and Particle Theory at the University of Maryland, College Park. Currently Dr. Gates is a member of the Maryland State Board of Education. He has served as a consultant to the National Science Foundation, the US Departments of Energy and Defense, and the Educational Testing Service and held appointments at MIT, Harvard, California Institute of Technology and Howard University. Dr. Gates is a Fellow

of the American Physics Society, the American Association for the Advancement of Science, and the National Society of Black Physicists. He is a member of the National Academy of Sciences and a recipient of the National Medal of Science.



Mark Gorenberg is a venture capitalist and managing member of Zetta Venture Partners. Previously he was Managing Director of Hummer Winblad Venture Partners, which he joined in 1990 when the firm began investing its first fund. Earlier, Mr. Gorenberg was with Sun Microsystems, where he managed emerging new media areas and was a member of the original SparcStation team. Over the last 20 years, Mr. Gorenberg has served as a board member for numerous Hummer Winblad start-ups, including Omniture, AdForce,

NetDynamics, and Scopus Technologies. Mr. Gorenberg is a member of the Board of Trustees of the Massachusetts Institute of Technology Corporation, the Steering Committee of the Deshpande Center for Technological Innovation, and the Leadership Board of the McGovern Institute for Brain Research at MIT. Mr. Gorenberg served as chair of the H. John Heinz III Center for Science, Economics, and the Environment Board. Mr. Gorenberg received a BSEE from the Massachusetts Institute of Technology, an MSEE from the University of Minnesota, and an MS in Engineering Management from Stanford University.



Susan L. Graham is the Pehong Chen Distinguished Professor of Electrical Engineering and Computer Science Emerita at the University of California, Berkeley. She received an AB in mathematics from Harvard University and MS and PhD degrees in Computer Science from Stanford University. Her research includes programming language design and implementation, software tools, software development environments, and high-performance computing. Dr.

Graham has served on numerous advisory and visiting committees and has been a consultant to a variety of companies. She was a member of the President's Information Technology Advisory Committee (PITAC) from 1997 to 2003. She served as the Chief Computer Scientist for the National Partnership for Advanced Computational Infrastructure (NPACI) from 1997 to 2005. She currently chairs the Computing Research Association's Computing Community Consortium. Dr. Graham is a member of the National Academy of Engineering and the American Academy of Arts and Sciences, and she is a Fellow of the American Association for the Advancement of Science, the Association for Computing Machinery (ACM), and the Institute of Electrical and Electronics Engineers (IEEE). Her honors include the Harvard Medal, the IEEE von Neumann Medal, the Berkeley Citation, and the ACM/IEEE Ken Kennedy Award. She was named a University of California Berkeley Fellow in 2011.



J. Michael McQuade is Senior Vice President for Science & Technology at United Technologies Corporation, where he provides strategic oversight and guidance for research, engineering and development activities throughout the business units of the corporation and at the United Technologies Research Center, focusing on a broad range of high-technology products and services to the global aerospace and building systems industries. Prior to joining UTC in 2006, Dr. McQuade served as Vice President of 3M's Medical Division, and

before that he was President of Eastman Kodak's Health Imaging Business. His early career at 3M was focused on research and development of high-end acquisition, processing and display systems for health care, industrial imaging and remote sensing. Dr. McQuade holds PhD, MS and BS degrees in physics from Carnegie Mellon University. He received his PhD in experimental high-energy physics for research on charm quark production performed at the Fermi National Accelerator Laboratory. Dr. McQuade is a member of the Board of Trustees for Carnegie Mellon University, the Board of Directors of Project HOPE, and the Board of Trustees for Miss Porter's School. He serves on advisory and visiting boards for a number of university science and engineering schools. He currently serves as a member of the Secretary of Energy Advisory Board.



Chad Mirkin is the George B. Rathmann Professor of Chemistry, Professor of Medicine, Professor of Chemical and Biological Engineering, Professor of Biomedical Engineering, and Professor of Materials Science and Engineering at Northwestern University. He is also the Director of Northwestern's International Institute for Nanotechnology. He is a leading expert on nanotechnology, including nano-scale manufacturing and applications of nanomaterials in medicine. He is a member of the National Academy of Sciences and the National Academy of Engineering, and he is the recipient of

over 60 national and international awards, including the Feynman Prize in Nanotechnology, the \$500,000 Lemelson-MIT Prize, and the Sackler Prize. Mirkin is the cofounder of three companies, Nanosphere, NanoInk, and Aurasense, all of which are commercializing applications of nanotechnology in medicine and the semiconductor industry.



Craig Mundie is President of Mundie Associates as of January 2015. He was senior advisor to the CEO of Microsoft Corporation. In this role, he works on key strategic projects within the company, as well as with government and business leaders around the world on technology policy, regulation and standards. Previously, Mundie served as Microsoft's chief research and strategy officer, where he oversaw Microsoft Research, one of the world's largest computer-science research organizations, and was responsible for Microsoft's

long-term technology strategy, directing a number of technology incubations. For more than a decade, Mundie has been Microsoft's principal technology-policy liaison to the US and foreign governments, with an emphasis on China, India and Russia. He has served on the US National Security Telecommunications Advisory Committee and the Markle Foundation Task Force on National Security in the Information Age. He is a member of the Markle Initiative for America's Economic Future in a Networked World.



**Barbara Schaal** is the Dean of the Faculty of Arts and Sciences and the Mary-Dell Chilton Distinguished Professor at Washington University in St. Louis. An evolutionary biologist, she is recognized for her work on the genetics of plant species. She is known particularly for her studies that use DNA sequences to understand evolutionary processes such as gene flow, geographical differentiation, and the domestication of crop species. She graduated from the University of Illinois, Chicago with a degree in biology, and she received a

doctorate from Yale University in 1974. She was on the faculties of the University of Houston and the Ohio State University before joining Washington University in 1980, where she served as chair of the biology department. Dr. Schaal served recently as Vice President of the National Academy of Sciences, and she is Chair of the Division on Earth and Life Studies of the National Research Council.



**Daniel Schrag** is the Sturgis Hooper Professor of Geology in the Department of Earth and Planetary Sciences at Harvard University and Professor of Environmental Science and Engineering in the School of Engineering and Applied Sciences. He is also Director of the Harvard University Center for Environment. He was trained as a geochemist and has employed a variety of methods to study the carbon cycle and climate over a wide range of Earth's history, using those insights to better constrain how the Earth will be affected by

climate change in the future. Awarded a MacArthur Prize Fellowship in 2000, he has recently been working on technological approaches to mitigating future climate change, including geologic carbon sequestration.