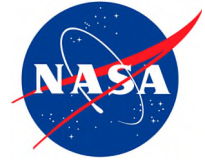


National Aeronautics and Space Administration



Headquarters

Washington, DC 20546-0001

January 26, 2023

Reply to attn. of: Office of Communications
History and Information Services Division

John Greenwald, Jr.
The Black Vault, Inc.
27305 W. Live Oak Rd., Suite 1203
Castaic, CA 91384-4520

Re: NASA FOIA Tracking Number **23-00082-F-GSFC**

Dear Mr. Greenwald:

This is our final response to your Freedom of Information Act (FOIA) request to the National Aeronautics and Space Administration (NASA), dated and received in this office on November 10, 2022. Your request was assigned the above-referenced tracking number. You seek the following:

"All emails, with any level of classification, which contain the following keywords: "Unidentified Aerial" and/or "Unidentified Flying" and/or "UAP" and/or "UFO" and/or "Unidentified Spacecraft" and/or "Unidentified aircraft" and/or "UAPTF" and/or "AARO" and/or "Anomaly Resolution"

PLEASE INCLUDE ALL ATTACHMENTS TO EMAILS FOUND.

I ask that you search the follow e-mail boxes, with the time frames in the parentheses:

- Christy Hansen, Goddard Airborne Sciences Manager (January 1, 2016, through the date of processing this request)

You may omit any newspaper articles that are publicly available, which do NOT contain commentary. Should the email have additional commentary including a newspaper, I ask that you please include those as responsive to this request."

In an email dated November 29, 2022, you agreed to omit the overly broad term "Anomaly Resolution" from the search. Additionally, in an email dated December 15, 2022, you also agreed to amend your request to omit any non-UAP related information.

In response to your request, we tasked NASA's Information Technology (IT) division to conduct a search of the email account for Christy Hansen using the search terms "Unidentified Aerial" and/or "Unidentified Flying" and/or "UAP" and/or "UFO" and/or "Unidentified Spacecraft" and/or "Unidentified aircraft" and/or "UAPTF" and/or "AARO" between January 1, 2016 and November 14, 2022, the date of the search. That search identified records responsive to your request. We reviewed the responsive records under the

FOIA to determine whether they may be disclosed to you. Based on that review, this office is providing the following:

4 page(s) are released in full (RIF);¹
26 page(s) are released in part (RIP);
0 page(s) are withheld in full (WIF);²
1 page(s) are duplicate copies of material already processed;

NASA redacted from the enclosed documents certain information pursuant to the following FOIA exemptions:

Exemption 3, 5 U.S.C. § 552(b)(3)

Exemption 3 concerns matters that are “specifically exempted from disclosure by statute if that statute. The relevant withholding statute is 10 U.S.C. § 424, which provides (except as required by the President or for information provided to Congress), that no provision of law shall be construed to require the disclosure of the organization or any function of the National Reconnaissance Office (NRO); the number of persons employed by or assigned or detailed to the NRO; or the name or official title, occupational series, grade, or salary of any such person.

Exemption 5, 5 U.S.C. § 552(b)(5)

Exemption 5 protects “inter-agency or intra-agency memorandums or letters which would not be available by law to a party other than an agency in litigation with the agency.”

5 U.S.C. § 552(b)(5). Courts interpret Exemption 5 to incorporate three primary privileges: the attorney work-product privilege, the attorney-client privilege and the deliberative process privilege. NASA invokes the deliberative process privilege.

The deliberative process privilege is intended to protect the decision-making process of government agencies and to encourage frank discussion of legal and policy issues. The scope of the privilege covers documents reflecting advisory opinions, recommendations, and deliberations comprising part of a process by which government decisions and policies are formulated. To qualify for the deliberative process privilege, a document must be both “pre-decisional” and “deliberative.” Documents are pre-decisional when they precede an agency decision and are prepared in order to assist an agency in arriving at its decision. Documents are deliberative when they comprise part of the process by which government decisions are made. The types of information NASA withheld under this exemption consists of draft documents, recommendations and opinions expressed by employees. NASA considered the foreseeable harm that would result from the release of this information and determined that its release would hinder the decision-making process, create a chilling effect on internal deliberations, lead to uninformed decision-making, and public confusion.

¹ All page counts are approximate numbers.

² Per your agreement, 55 pages of non UAP related information, were considered out of scope of the request. Therefore, they are not included in the number of pages provided above.

Exemption 6, 5 U.S.C. § 552(b)(6)

Exemption 6 allows withholding of “personnel and medical files and *similar files* the disclosure of which would constitute a clearly unwarranted invasion of personal privacy.” 5 U.S.C. § 552(b)(6)(emphasis added). NASA invokes exemption 6 to protect work cell phone numbers.

Fees

Provisions of the FOIA allow us to recover part of the cost of complying with your request. In this instance, because the cost is below the \$50 minimum, there is no charge.

Appeal

You have the right to appeal my action regarding your request. Your appeal must be received within 90 days of the date of this response. Please send your appeal to:

Administrator
NASA Headquarters
Executive Secretariat
ATTN: FOIA Appeals
MS 9R17
300 E Street S.W.
Washington, DC 20546

Both the envelope and letter of appeal should be clearly marked, “Appeal under the Freedom of Information Act.” You must also include a copy of your initial request, the adverse determination, and any other correspondence with the FOIA office. In order to expedite the appellate process and ensure full consideration of your appeal, your appeal should contain a brief statement of the reasons you believe this initial determination should be reversed. Additional information on submitting an appeal is set forth in the NASA FOIA regulations at 14 C.F.R. § 1206.700.

Assistance and Dispute Resolution Services

If you have any questions, please feel free to contact me at Alyssa.k.bias@nasa.gov or (202) 358-4664. For further assistance and to discuss any aspect of your request you may also contact:

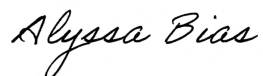
Stephanie Fox
Chief FOIA Public Liaison
Freedom of Information Act Office
NASA Headquarters
300 E Street, S.W., 5P32
Washington D.C. 20546
Phone: 202-358-1553

Email: Stephanie.K.Fox@nasa.gov

Additionally, you may contact the Office of Government Information Services (OGIS) at the National Archives and Records Administration to inquire about the FOIA mediation services it offers. The contact information for OGIS is as follows: Office of Government Information Services, National Archives and Records Administration, 8601 Adelphi Road-OGIS, College Park, Maryland 20740-6001, e-mail at ogis@nara.gov; telephone at 202-741-5770; toll free at 1-877-684-6448; or facsimile at 202-741-5769.

Important: Please note that contacting any agency official including myself, NASA's Chief FOIA Public Liaison, and/or OGIS is not an alternative to filing an administrative appeal and does not stop the 90 day appeal clock.


Sincerely,

A handwritten signature in cursive script that reads "Alyssa Bias".

Alyssa Bias
Government Information Specialist

This document is made available through the declassification efforts
and research of John Greenewald, Jr., creator of:

The Black Vault



The Black Vault is the largest online Freedom of Information Act (FOIA)
document clearinghouse in the world. The research efforts here are
responsible for the declassification of hundreds of thousands of pages
released by the U.S. Government & Military.

Discover the Truth at: **<http://www.theblackvault.com>**

From: [Tagg, Bruce A. \(HQ-DK000\)](#)
To: [HANSEN, CHRISTY \(HQ-BA020\)](#)
Subject: RE: IMG_3123.jpeg
Date: Monday, February 22, 2016 2:16:50 PM

It's a UFO.....

V/R

Bruce Tagg

NASA Airborne Science Program
Earth Science Division
Science Mission Directorate
NASA Headquarters
Washington, DC 20546

work (202) 358-2890
cell (b) (6)
fax (202) 358-2770

-----Original Message-----

From: HANSEN, CHRISTY (GSFC-6100)
Sent: Monday, February 22, 2016 3:16 PM
To: TAGG, BRUCE A. (HQ-DK000)
Subject: IMG_3123.jpeg

From: HANSEN, CHRISTY (HQ-4000) [mailto:christy.hansen-1@nasa.gov]
To: Cropper, Michael C. (WFF-8300) [mailto:michael.c.cropper@nasa.gov]
Subject: RE: [EXTERNAL] Current status of NASA Smart balloon program
Date: Friday, April 30, 2021 9:53:00 AM

Thanks Mike!

Christy Hansen
NASA/Goddard Space Flight Center
Code 400/Flight Projects Directorate
Chief of Staff
Cell: (b) (6)
"Never interrupt someone doing something you said couldn't be done"

-----Original Message-----
From: Cropper, Michael C. (WFF-8300) [mailto:michael.c.cropper@nasa.gov]
Sent: Friday, April 30, 2021 10:51 AM
To: HANSEN, CHRISTY (GSFC-4000) [mailto:christy.hansen-1@nasa.gov]; Tagg, Bruce A. (HQ-20000) [mailto:bruce.a.tagg@nasa.gov]
Subject: RE: [EXTERNAL] Current status of NASA Smart balloon program

Debbie Fairbrother
debsca.a.fairbrother@nasa.gov

Mike

-----Original Message-----
From: HANSEN, CHRISTY (GSFC-4000) [mailto:christy.hansen-1@nasa.gov]
Sent: Friday, April 30, 2021 10:50 AM
To: Tagg, Bruce A. (HQ-20000) [mailto:bruce.a.tagg@nasa.gov]; Cropper, Michael C. (WFF-8300) [mailto:michael.c.cropper@nasa.gov]
Subject: FW: [EXTERNAL] Current status of NASA Smart balloon program

Hi Bruce and Mike,
Do you know who manages the balloon program?

Thanks,
Christy

Christy Hansen
NASA/Goddard Space Flight Center
Code 400/Flight Projects Directorate
Chief of Staff
Cell: (b) (6)
"Never interrupt someone doing something you said couldn't be done"

-----Original Message-----
From: Drew, Benjamin A. (HQ-20000) [mailto:b.a.drew@nasa.gov]
Sent: Friday, April 30, 2021 9:49 AM
To: (b) (6)
Cc: HANSEN, CHRISTY (GSFC-4000) [mailto:christy.hansen-1@nasa.gov]
Subject: RE: [EXTERNAL] Current status of NASA Smart balloon program

Duplicate Email Already Processed

Thank you so much.

Thank you for reaching out to me. I am also concerned to hear about NOTAMS being filed prior to flight, however, those balloons are not part of the NASA Balloon Program. We have actually not launched anything in over a year. With that being said, we will do some research to see if we can determine who might be launching the balloons reported.

For the NASA Balloon Program, all missions can be tracked at <https://www.csl.nasa.gov/>. We are currently deployed to Fort Sumner, New Mexico and those missions will be documented here <https://towerfix.csl.nasa.gov/>. We also file NOTAMS and work with the local ATC.

My fear is that what has been reported by your pilots are weather/sounding balloons that student teams or individuals fly that are exempt from FAR 101. When we work with a student team, we encourage them to still file a NOTAM for due to your concern, but they are not a requirement.

We will touch base with you next week.

Good morning Ms Fairbrother

My name is (b)(3) and I work over in Chantilly, VA at the NRO.

I am trying to learn more about the active balloon projects that NASA is running and trying to find out if NASA has a real-time Situation awareness capability that is keep track of all your balloon location, and if so how could we get access to it.

We have had multiple military pilots reporting on near-misses with Balloons and have called it in to their Flight Safety Office, because some of the balloons are not showing up in their NOTICE to AIRMEN (NOTAMS). I am worried that we might have a future Mishap, so I would like to identify what belongs to NASA and what does not.

Example:
I had a Capt. report multiple balloons looking objects, mostly 13NM West of Seymour Johnson AFB to East of the Outer banks.
Duration: From 0800-2000hrs during flying hours Altitude observed: 16-24kft Airspaces included, but not limited to: Echo, Burner, Whiskey 1-14, etc

Observed: 175+ objects between R-10 High and the Far Eastern portion of W-122 4x different balloons

- 1) 6ft spherical balloon with ribbed antenna/cord underneath approx. 15-20 in length and 1-2 feet in diameter
- 2) 6ft spherical balloon with ribbed antenna/cord underneath approx. 10-15 in length with small unknown payload at bottom of antenna/cord
- 3) 6 balloons attached together with a shorter, approx. 4ft antenna with ribbed antenna/cord underneath.
- 4) 4-6 balloons attached together with a small, few foot long antenna underneath with possible payload.

Thank you

vi

From: HANSEN, CHRISTY (GSPC-0000) <christy.hansen-1@nasa.gov>
Sent: Friday, April 30, 2021 10:54 AM
To: Drew, Benjamin A. (HQ-TH000) <b.a.drew@nasa.gov> (b)(3)
Subject: [Non-DoD Source] RE: [EXTERNAL] Current status of NASA Smart balloon program

Hi Alvin and (b)(3)
I hope you are well.

Debbie Fairbrother out at WFF manages the program
debecca.fairbrother@nasa.gov

Thanks,
Christy
Christy Hansen
NASA Goddard Space Flight Center
Code 400/Flight Projects Directorate
Chief of Staff
Cell (b) (6)
"Never interrupt someone doing something you don't know they are doing."

Sent: Friday, April 30, 2010 9:47 AM
To: (b)(3) [REDACTED]
Cc: HANSEN, CHRISTY (GSFC-4000) <christy.hansen-1@nasa.gov>
Subject: RE: [EXTERNAL] Current status of NASA Smart balloon program

Looping in Christy Hansen who I believe would have a better handle on who's running our balloon research

Alvin

Sent: Monday, April 26, 2021 08:08
To: Drew, Benjamin A. (HQ-TH000) <b.a.drew@nasa.gov>
Subject: [EXTERNAL] Current status of NASA Smart balloon program

Good morning Al,

This your friendly neighborhood NRO guy (b) making a request for information on the current status of NASA Balloon programs
I hope all is going well with you. (S)

Could you please direct me to the NASA office that controls or oversees.

Weather balloons are usually helium- or hydrogen-filled balloons which carry instruments on board to send back information on atmospheric pressure, temperature, humidity and wind. They can reach altitudes of 40 km (25 miles) or more and on some occasions, have been sometimes cited as the cause for UFO sightings.

Does to this problem, I would like to get a better understanding of the programs, and where could I get access to tracking information

Space 23 May 2007

By Justin Mullins
New Scientist Default Image

Early prototypes of the solar-powered 'smart' balloons have been tested in the last few months. Three of eight have returned data

(Image: ENSCO)

NASA is developing small, cheap "smart balloons" to monitor weather conditions around rocket pads on launch days. The announcement comes only a few months after a space shuttle fuel tank was severely damaged during a sudden and unexpected hailstorm before a launch.

NASA's Kennedy Space Center (KSC) has fast-tracked a team from the technology company ENSCO, based in Melbourne, Florida, US, to build the balloons using technology developed for smart dust - tiny devices capable of sensing their environment and transmitting the data home. "We were working on a 10- to 15-year timescale for smart dust," says ENSCO team leader Mark Adams. "Then they asked us what we could do in nine months."

Advertisement

Adams has already made impressive progress, says Rosemary Baize at KSC's technology transfer office. The solar-powered balloons carry temperature, pressure, humidity and GPS sensors. They are also equipped with transmitters that can work together as a mesh network or, if the balloons drift too far apart, send data back via satellite links.

The balloons, which are filled with helium, weigh only 130 grams and are the size of a beach ball. They have been tested on the Florida coast over the last few months.

The team is currently addressing a few teething problems. 'Of the eight balloons we've launched, we've had data from only three of them,' says Adams. Most of the problems have stemmed from a tiny experimental GPS system the team is using to reduce weight. When the GPS device fails, the balloon continues to transmit data but the readings are useless because the balloon's location is unknown.

Another problem is that the Sun tends to heat the sensors, giving false temperature and humidity readings. "We're working on better shielding for the sensors," he says, adding that this should be a fairly straightforward engineering challenge.

The team is about to test a swarm of balloons operating together for the first time. "That's when NASA will evaluate the programme again," says Adams, who announced the project this week at the Nanotech 2007 conference in Santa Clara, California, US. "But we could be ready for dayflight launches within a year or so."

Self-destruct mechanism

Night flying will be more difficult for the solar-powered balloons. "But with the right kind of power management to save power at night, we could fly them day and night, more or less forever," says Adams.

Weather data is sparse around launch sites because aircraft, unmanned aerial vehicles (UAVs) and even ordinary weather balloons and kites are banned from flying near launch sites before lift-off because of their potential to drift into the flight path.

However, the smart balloons have a built-in self-destruct mechanism that releases their helium, bringing them to the ground just before launch or if they stray too close to the pad. The plan is to launch five balloons around the launch site at hourly intervals and use the data to create detailed models of

Each scrubber

Balloons would stay up for much longer, but they are too fragile to be dropped through a tube. Adams thinks they could be stored on bays moored in the ocean and launched as a storm approached. "But we've got a way to go before we can make them reliable enough for this," he admits.

[illegible]

I am currently talking to ENSCO, a NASA Balloon contractor.

(b)(3)

From: Davis, Benjamin A. (BA-DHS000)
To: WINGEN, CHRISTY (HCR0000)
Subject: RE: [EXTERNAL] Current status of NASA Smart balloon program
Date: Friday, April 20, 2024 2:57:02 PM

Thanks a bunch Christy!

Hope you're still hanging in there

Allen

-----Original Message-----

From: WINGEN, CHRISTY (HCR0000) <christy.hansen@noaa.gov>
Sent: Friday, April 19, 2024 10:54
To: Davis, Benjamin A. (BA-DHS000) <b.a.davis@noaa.gov>
Subject: RE: [EXTERNAL] Current status of NASA Smart balloon program

(b)(3)

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From: HANSEN, CHRISTY (HSC-4000)
To: Fairbrother, Debora A. (WFF-4200) <cropper, Michael C. (WFF-4300)>
Cc: Hamilton, Andrew S. (WFF-4200)
Subject: RE: GUSTO - your latest date?
Date: Wednesday, June 16, 2021, 2:58:00 PM

Hi Debbie,
Thanks so much about this update, and I'm sorry to hear it has to wait another year.

Christy

Christy Hansen
NASA/Goddard Space Flight Center
Code 400/Flight Projects Directorate
Chief of Staff
Cell (b) (6)
"Never interrupt someone doing something you said couldn't be done"

-----Original Message-----
From: Fairbrother, Debora A. (WFF-4200) <debora.a.fairbrother@nasa.gov>
Sent: Wednesday, June 16, 2021 3:53 PM
To: HANSEN, CHRISTY (HSC-4000) <christy.hansen-1@nasa.gov>; Cropper, Michael C. (WFF-4300) <michael.c.cropper@nasa.gov>
Cc: Hamilton, Andrew S. (WFF-4200) <andrew.s.hamilton@nasa.gov>
Subject: RE: GUSTO - your latest date?

Christy,

GUSTO has been slipped to December 2022. The National Science Foundation (NSF) is not able to support science again this coming December from Antarctica due to the coronavirus. NSF has been very careful to prevent the virus from reaching the US stations in Antarctica.

Please let me know if you have any additional questions on GUSTO.
-Debbie

-----Original Message-----
From: HANSEN, CHRISTY (HSC-4000) <christy.hansen-1@nasa.gov>
Sent: Wednesday, June 16, 2021 3:43 PM
To: Fairbrother, Debora A. (WFF-4200) <debora.a.fairbrother@nasa.gov>; Cropper, Michael C. (WFF-4300) <michael.c.cropper@nasa.gov>
Subject: GUSTO - your latest date?

Hi Debbie and Mike,
I hope you are well.

Can you let me know what the latest date is for your GUSTO long duration balloon missions? The last I had was Dec. 2021.

Thoughts?

Thanks!
Christy

Christy Hansen
NASA/Goddard Space Flight Center
Code 400/Flight Projects Directorate
Chief of Staff
Cell (b) (6)
"Never interrupt someone doing something you said couldn't be done"

-----Original Message-----
From: Fairbrother, Debora A. (WFF-4200) <debora.a.fairbrother@nasa.gov>
Sent: Wednesday, June 16, 2021 3:43 PM
To: HANSEN, CHRISTY (HSC-4000) <christy.hansen-1@nasa.gov>; Drew, Benjamin A. (HQ-TT8000) <b.a.drew@nasa.gov>; Hamilton, Andrew S. (WFF-4200) <andrew.s.hamilton@nasa.gov>; Gregory, David D. (WFF-4200) <david.d.gregory@nasa.gov>
Cc: HANSEN, CHRISTY (HSC-4000) <christy.hansen-1@nasa.gov>
Subject: RE: INTERNAL/Current status of NASA Smart balloon programs

Duplicate Email Already Processed

Deletion Page

Requester: John Greenewald

Request #: 23-00082-F-GSFC

1 page(s) containing duplicate information is/are held in the file.

From: [Petree, Kirsten D. \(HO-DA030\)](#)
To: [Flynn, Karen E. \(HO-DA000\)](#); [New, Michael H. \(HO-DA000\)](#); [Evans, Daniel A. \(HO-DA000\)](#); [Kearns, Joel K. \(HO-DA000\)](#); [Connelly, Sandra \(HO-DA000\)](#); [Zurbuchen, Thomas H. \(HO-DA000\)](#); [Peters, Wanda C. \(HO-DA000\)](#); [HANSEN, CHRISTY \(HO-BA020\)](#); [Woods, Dan \(HO-DA000\)](#); [Zurbuchen, Thomas H. \(HO-DA000\)](#); [Bailey, Brad E. \(HO-DA000\)](#)
Subject: Meeting of Deputies Notes - April 18, 2022
Date: Monday, April 18, 2022 9:02:38 AM

Notes from Deputies Meeting
Apr 18, 2022

Thomas

- Non-Responsive per agreement; Not related to UAP or UFO

Sandra

- Nothing to report

Karen/Dan W.

- Non-Responsive per agreement; Not related to UAP or UFO

Dan Evans

- Successfully briefed Nelson last week on UAP; (b) (5)
- Meeting with (b) (5)
- Meeting with (b) (5)
- For the SMAC: (b) (5)

Joel

- Non-Responsive per agreement; Not related to UAP or UFO

Wanda / Christy

- Non-Responsive per agreement; Not related to UAP or UFO

- Non-Responsive per agreement; Not related to UAP or UFO

-

-

Thomas

- Non-Responsive per agreement; Not related to UAP or UFO

-

- Dan Evans – (b) (5) UAP work on (b) (5) but maybe next time – (b) (5)
(b) (5)

Thanks all!

Kirsten Petree

Executive Officer

NASA Science Mission Directorate

Mary W. Jackson NASA Headquarters Building

300 Hidden Figures Way SW, Washington, DC 20546-0001

Phone: (b) (6)

kirsten.petree@nasa.gov

Pronouns: she/her

From: [Petree, Kirsten D. \(HO-DA030\)](#)
To: [Flynn, Karen E. \(HO-DA000\)](#); [New, Michael H. \(HO-DA000\)](#); [Evans, Daniel A. \(HO-DA000\)](#); [Kearns, Joel K. \(HO-DA000\)](#); [Connelly, Sandra \(HO-DA000\)](#); [Zurbuchen, Thomas H. \(HO-DA000\)](#); [Peters, Wanda C. \(HO-DA000\)](#); [HANSEN, CHRISTY \(HO-BA020\)](#); [Woods, Dan \(HO-DA000\)](#); [Zurbuchen, Thomas H. \(HO-DA000\)](#); [Bailey, Brad E. \(HO-DA000\)](#)
Subject: Meeting of Deputies Notes - May 2, 2022
Date: Monday, May 2, 2022 8:24:09 AM

**Notes from Deputies Meeting
May 2, 2022**

Sandra

- Non-Responsive per agreement; Not related to UAP or UFO

Karen/Dan W.

- Non-Responsive per agreement; Not related to UAP or UFO
-
-

Michael

- Non-Responsive per agreement; Not related to UAP or UFO
-
-
-

Dan Evans

- Meeting (b) (5) on UAP – (b) (5)

Joel

- Non-Responsive per agreement; Not related to UAP or UFO
-
-
-
-

Brad

- Non-Responsive per agreement; Not related to UAP or UFO

• Non-Responsive per agreement; Not related to UAP or UFO

Non-Responsive per agreement; Not related to UAP or UFO

From: [Petree, Kirsten D. \(HO-DA030\)](#)
To: [Flynn, Karen E. \(HO-DA000\)](#); [New, Michael H. \(HO-DA000\)](#); [Evans, Daniel A. \(HO-DA000\)](#); [Kearns, Joel K. \(HO-DA000\)](#); [Connelly, Sandra \(HO-DA000\)](#); [Zurbuchen, Thomas H. \(HO-DA000\)](#); [Peters, Wanda C. \(HO-DA000\)](#); [HANSEN, CHRISTY \(HO-BA020\)](#); [Woods, Dan \(HO-DA000\)](#); [Zurbuchen, Thomas H. \(HO-DA000\)](#); [Bailey, Brad E. \(HO-DA000\)](#)
Subject: Meeting of Deputies Notes - May 23, 2022
Date: Monday, May 23, 2022 9:39:59 AM

**Notes from Deputies Meeting
May 23, 2022**

Sandra

- Non-Responsive per agreement; Not related to UAP or UFO

Karen/Dan W.

- Non-Responsive per agreement; Not related to UAP or UFO

Michael/Dan E.

- Non-Responsive per agreement; Not related to UAP or UFO

- UAP- Thomas desires to (b) (5)
(b) (5)

Joel/Brad

- Non-Responsive per agreement; Not related to UAP or UFO

Wanda/Christy

- Non-Responsive per agreement; Not related to UAP or UFO

Non-Responsive per agreement; Not related to UAP or UFO

-
-
-

- Paul asked to have Astrophysics budget for CGI replenished; working with Dave Mitchell and need to get language/info to Thomas: UAP funds will come (b) (5)

(b) (5)

- Non-Responsive per agreement; Not related to UAP or UFO

-
-

From: [Petree, Kirsten D. \(HQ-DA030\)](#)
To: [Flynn, Karen E. \(HQ-DA000\)](#); [New, Michael H. \(HQ-DA000\)](#); [Evans, Daniel A. \(HQ-DA000\)](#); [Kearns, Joel K. \(HQ-DA000\)](#); [Connelly, Sandra \(HQ-DA000\)](#); [Zurbuchen, Thomas H. \(HQ-DA000\)](#); [Peters, Wanda C. \(HQ-DA000\)](#); [HANSEN, CHRISTY \(HQ-BA020\)](#); [Woods, Dan \(HQ-DA000\)](#); [Zurbuchen, Thomas H. \(HQ-DA000\)](#); [Bailey, Brad E. \(HQ-DA000\)](#)
Subject: Meeting of Deputies Notes - June 13, 2022
Date: Monday, June 13, 2022 9:10:30 AM

Notes from Deputies Meeting
June 13, 2022

Sandra

- Non-Responsive per agreement; Not related to UAP or UFO

-

Karen/Dan W.

- Non-Responsive per agreement; Not related to UAP or UFO

-

Michael/Dan E.

- Non-Responsive per agreement; Not related to UAP or UFO

-

-

-

- UAP Announcement – (b) (5)

(b) (5)

- Non-Responsive per agreement; Not related to UAP or UFO

-

-

-

Joel/Brad

- Non-Responsive per agreement; Not related to UAP or UFO

-

-

-

-

Wanda/Christy

- Non-Responsive per agreement; Not related to UAP or UFO

Non-Responsive per agreement; Not related to UAP or UFO

-
-

-
-
-

Bias, Alyssa K. (HQ-NA050)

From: Johnson, Bryan C. (HQ-DK000)[X3M Systems, LLC]
Sent: Tuesday, June 14, 2022 3:37 PM
To: Bailey, Brad E. (HQ-DA000); Baldwin, Philip J (HQ-CG000); Bentley, Merideth L. (HQ-MC000); Bernstein, Max (HQ-DA000); Cauffman, Sandra A. (HQ-DH000); Clements, Gregory R. (KSC-UBE00); Connelly, Sandra (HQ-DA000); Davis, Jeanne (HQ-DH000); Degn, Holly (HQ-DL000); Delgado Lopez, Laura M. (HQ-DA040); DENNING, ELAINE J. (HQ-DA040); Edmond, Jerry (HQ-LP012); Erickson, Kristen (HQ-DO000); Evans, Daniel A. (HQ-DA000); Feeley, Jens (HQ-DA040); Fisher, Alise M. (HQ-NA020); Flynn, Karen E. (HQ-DA000); Fox, Karen C. (HQ); Fox, Nicola J. (HQ-DJ000); Furfaro, Emily M. (HQ-DO000); Gagosian, John S. (HQ-DN000); Garza, Andrew (HQ-DA030); Gasbarre, Joseph F. (LARC-D206); Glaze, Lori S. (HQ-DG000); Gomez, Leo (HQ-DA030); Gramling, Jeffrey J. (HQ-DA050); HANSEN, CHRISTY (HQ-BA020); Hautaluoma, Grey (HQ-NA020); Hertz, Paul (HQ-DA000); Horne, William D.. (HQ-CG000); Hudiburg, John J. (HQ-CG000); Ianson, Eric (HQ-DG000); Jedrich, Nicholas M. (GSFC-KA000); Jenkins, Jason E. (HQ-DA000); Kaye, Jack (HQ-DK000); Kearns, Joel K. (HQ-DA000); Kirkham, Gib (HQ-TG000); Kundrot, Craig E. (HQ-DP000); Luce, Peg (HQ-DJ000); Malarik, Diane C. (HQ-DP000); McCarthy, Lacey G. (HQ-DK000)[BOOZ ALLEN HAMILTON]; Mercer, Carolyn R (HQ-DA000); New, Michael H. (HQ-DA000); Nguyen, Quang-viet (HQ-DN000); Oliver, Dawn L (JSC-AL111); Panetta, Peter (HQ-GC000); Pavlick, Ariel D. (HQ-GC000); Peters, Wanda C. (HQ-DA000); Petree, Kirsten D. (HQ-DA030); Robinson, Gregory L (HQ-DA010); Rowe, Andrew (HQ-VA000); Ruiz, Kelvin R. (KSC-AAB00); Ryan, Richard M. (HQ-DA050); Salgado, Vincent A. (HQ-MD000); Salute, Joan S. (HQ-DG000); Schurr, Andrew D. (HQ-DA000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Smith Gibson, Trevon T. (HQ-LP025) [Diversified Protection Corp.]; Smith, Eric P. (HQ-DH000); Smith, Joseph S. (HQ-DH000); St Germain, Karen M. (HQ-DK000); Volosin, Jeffrey F. (GSFC-4200); Webb, Charles E. (HQ-DN000); Wolf, Katherine M. (HQ-DL000); Woodroffe, Jesse R. (HQ-DJ000); Woods, Dan (HQ-DA000); Zurbuchen, Thomas H. (HQ-DA000)
Cc: Anzaldua, Reynaldo (HQ-DA000); Arbitrario, Genevieve A. (HQ-DA030); Brown, John H. (HQ-DG000)[Lentech, Inc]; Caisse, Christopher (HQ-DJ000)[BOOZ ALLEN HAMILTON]; Coleman, Tanye M. (HQ-DA000); Fujieh, Maura (ARC-DN000); Harriell, Maria (HQ-DA000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Holmes, Eric B. (HQ-DN000); Hornback, Justin S. (LARC-B602E); Hoskins, Wynette A (HQ-DA030)[ASRC FEDERAL SYSTEM SOLUTIONS]; Howard, Mackenzie (HQ-DA000)[BOOZ ALLEN HAMILTON]; Johnson, Kelly L. (HQ-DH000); Johnson, Tricia L. (HQ-DA000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Khalil, Natalie C. (HQ-CI000)[BOOZ ALLEN HAMILTON]; Marshall, Amy Marie. (HQ-DJ000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Maynard, Andrew P. (HQ-DG000); Melito, Angela M. (HQ-DA000); Mitchell, Tresa K. (HQ-DN000); Petersen, Kate M. (HQ-DK000) [BOOZ ALLEN HAMILTON]; Rayl, Nicole A. (HQ-DJ000); Razzaghi, Andrea I. (HQ-RA000); Sladek, Mary F. (HQ-DA000); Smallwood, Angela L. (HQ-DA000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Tan, Florence W. (HQ-DA000); Treat, Amy A. (HQ-DA000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Watkins, Marcus A. (HQ-CG000)
Subject: Quad Charts | 06/14/2022
Attachments: QuadCharts_06152022.pdf

Good Afternoon – Hope all is well.

Attached are the Quad Charts for this week.
If you have any questions or requests, please let me know.

Staff Meeting Rotation Schedule for Wednesday, June 15, 2022

- Earth Science
- Heliophysics
- James Webb Space Telescope (JWST)
- Joint Agency Satellite
- ESSIO Office
- Planetary Science
- MSR Program Office
- BPS
- Science Engagement & Partnerships
- Policy & Admin Branches
- Resource Management
- Astrophysics

Have a great week!

Thank you - Take care,
Bryan

Bryan Johnson

Project Support Specialist / ESD R&A

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SLATS Updates [1 - 1]

ID	Action Title	Assigned	Date Due	Status	Notes
Non-Responsive per agreement; Not related to UAP or UFO					
1613	FOIA 22-HQ-F-00553 Unidentified Aerial Phenomena Task Force, the Airborne Object Identification and Management Synchronization Group ("AOIMSG")	Evans, Daniel	06/21/2022	Forwarded incoming FOIA request to Dan Evans	

Deletion Page

Requester: John Greenwald

Request #: 23-00082-F-HQ

This document contains:

14 Page(s) deleted as non-responsive per the
parameters of the request.

Description: Attachments not related or responsive to UAP or UFO

Bias, Alyssa K. (HQ-NA050)

From: Johnson, Bryan C. (HQ-DK000)[X3M Systems, LLC]
Sent: Tuesday, June 21, 2022 7:33 PM
To: Bailey, Brad E. (HQ-DA000); Baldwin, Philip J (HQ-CG000); Bentley, Merideth L. (HQ-MC000); Bernstein, Max (HQ-DA000); Cauffman, Sandra A. (HQ-DH000); Clements, Gregory R. (KSC-UBE00); Connelly, Sandra (HQ-DA000); Davis, Jeanne (HQ-DH000); Degn, Holly (HQ-DL000); Delgado Lopez, Laura M. (HQ-DA040); DENNING, ELAINE J. (HQ-DA040); Edmond, Jerry (HQ-LP012); Erickson, Kristen (HQ-DO000); Evans, Daniel A. (HQ-DA000); Feeley, Jens (HQ-DA040); Fisher, Alise M. (HQ-NA020); Flynn, Karen E. (HQ-DA000); Fox, Karen C. (HQ); Fox, Nicola J. (HQ-DJ000); Furfaro, Emily M. (HQ-DO000); Gagosian, John S. (HQ-DN000); Garza, Andrew (HQ-DA030); Gasbarre, Joseph F. (LARC-D206); Glaze, Lori S. (HQ-DG000); Gomez, Leo (HQ-DA030); Gramling, Jeffrey J. (HQ-DA050); HANSEN, CHRISTY (HQ-BA020); Hautaluoma, Grey (HQ-NA020); Hertz, Paul (HQ-DA000); Horne, William D.. (HQ-CG000); Hudiburg, John J. (HQ-CG000); Ianson, Eric (HQ-DG000); Jedrich, Nicholas M. (GSFC-KA000); Jenkins, Jason E. (HQ-DA000); Kaye, Jack (HQ-DK000); Kearns, Joel K. (HQ-DA000); Kirkham, Gib (HQ-TG000); Kundrot, Craig E. (HQ-DP000); Luce, Peg (HQ-DJ000); Malarik, Diane C. (HQ-DP000); McCarthy, Lacey G. (HQ-DK000)[BOOZ ALLEN HAMILTON]; Mercer, Carolyn R (HQ-DA000); New, Michael H. (HQ-DA000); Nguyen, Quang-viet (HQ-DN000); Oliver, Dawn L (JSC-AL111); Panetta, Peter (HQ-GC000); Pavlick, Ariel D. (HQ-GC000); Peters, Wanda C. (HQ-DA000); Petree, Kirsten D. (HQ-DA030); Robinson, Gregory L (HQ-DA010); Rowe, Andrew (HQ-VA000); Ruiz, Kelvin R. (KSC-AAB00); Ryan, Richard M. (HQ-DA050); Salgado, Vincent A. (HQ-MD000); Salute, Joan S. (HQ-DG000); Schurr, Andrew D. (HQ-DA000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Smith Gibson, Trevon T. (HQ-LP025) [Diversified Protection Corp.]; Smith, Eric P. (HQ-DH000); Smith, Joseph S. (HQ-DH000); St Germain, Karen M. (HQ-DK000); Volosin, Jeffrey F. (GSFC-4200); Webb, Charles E. (HQ-DN000); Wolf, Katherine M. (HQ-DL000); Woodroffe, Jesse R. (HQ-DJ000); Woods, Dan (HQ-DA000); Zurbuchen, Thomas H. (HQ-DA000)
Cc: Anzaldua, Reynaldo (HQ-DA000); Arbitrario, Genevieve A. (HQ-DA030); Brown, John H. (HQ-DG000)[Lentech, Inc]; Caisse, Christopher (HQ-DJ000)[BOOZ ALLEN HAMILTON]; Coleman, Tanye M. (HQ-DA000); Fujieh, Maura (ARC-DN000); Harriell, Maria (HQ-DA000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Holmes, Eric B. (HQ-DN000); Hornback, Justin S. (LARC-B602E); Hoskins, Wynette A (HQ-DA030)[ASRC FEDERAL SYSTEM SOLUTIONS]; Howard, Mackenzie (HQ-DA000)[BOOZ ALLEN HAMILTON]; Johnson, Kelly L. (HQ-DH000); Johnson, Tricia L. (HQ-DA000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Khalil, Natalie C. (HQ-CI000)[BOOZ ALLEN HAMILTON]; Marshall, Amy Marie. (HQ-DJ000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Maynard, Andrew P. (HQ-DG000); Melito, Angela M. (HQ-DA000); Mitchell, Tresa K. (HQ-DN000); Petersen, Kate M. (HQ-DK000) [BOOZ ALLEN HAMILTON]; Rayl, Nicole A. (HQ-DJ000); Razzaghi, Andrea I. (HQ-RA000); Sladek, Mary F. (HQ-DA000); Smallwood, Angela L. (HQ-DA000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Tan, Florence W. (HQ-DA000); Treat, Amy A. (HQ-DA000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Watkins, Marcus A. (HQ-CG000)
Subject: Quad Charts | 06/22/2022
Attachments: QuadCharts_06222022.pdf

Good Afternoon – Hope all is well.

Attached are the Quad Charts for this week.
If you have any questions or requests, please let me know.

Staff Meeting Rotation Schedule for Wednesday, June 22, 2022

- Heliophysics
- James Webb Space Telescope (JWST)
- Joint Agency Satellite
- ESSIO Office
- Planetary Science
- MSR Program Office
- BPS
- Science Engagement & Partnerships
- Policy & Admin Branches
- Resource Management
- Astrophysics
- Earth Science

Have a great week!

Thank you - Take care,
Bryan

Bryan Johnson

Project Support Specialist / ESD R&A

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o: (202) 358-5220 | c: (b) (6)

300 E. St. SW, Washington, DC 20546

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SLATS Updates [1 - 1]

ID	Action Title	Assigned	Date Due	Status	Notes
Non-Responsive per agreement; Not related to UAP or UFO					
1613	FOIA 22-HQ-F-00553 Unidentified Aerial Phenomena Task Force, the Airborne Object Identification and Management Synchronization Group ("AOIMSG")	Evans, Daniel	06/21/2022	Forwarded incoming FOIA request to Dan Evans 6/15 - Submitted response to FOIA Office-Alyssa Bias and Nikki Gramian	

Deletion Page

Requester: John Greenwald

Request #: 23-00082-F-HQ

This document contains:

13 Page(s) deleted as non-responsive per the parameters of the request.

Description: Attachments not related or responsive to UAP or UFO

Bias, Alyssa K. (HQ-NA050)

From: Johnson, Bryan C. (HQ-DK000)[X3M Systems, LLC]
Sent: Tuesday, June 28, 2022 4:03 PM
To: Bailey, Brad E. (HQ-DA000); Baldwin, Philip J (HQ-CG000); Bentley, Merideth L. (HQ-MC000); Bernstein, Max (HQ-DA000); Cauffman, Sandra A. (HQ-DH000); Clements, Gregory R. (KSC-UBE00); Connelly, Sandra (HQ-DA000); Davis, Jeanne (HQ-DH000); Degn, Holly (HQ-DL000); Delgado Lopez, Laura M. (HQ-DA040); DENNING, ELAINE J. (HQ-DA040); Edmond, Jerry (HQ-LP012); Erickson, Kristen (HQ-DO000); Evans, Daniel A. (HQ-DA000); Feeley, Jens (HQ-DA040); Fisher, Alise M. (HQ-NA020); Flynn, Karen E. (HQ-DA000); Fox, Karen C. (HQ); Fox, Nicola J. (HQ-DJ000); Furfaro, Emily M. (HQ-DO000); Gagosian, John S. (HQ-DN000); Garza, Andrew (HQ-DA030); Gasbarre, Joseph F. (LARC-D206); Glaze, Lori S. (HQ-DG000); Gomez, Leo (HQ-DA030); Gramling, Jeffrey J. (HQ-DA050); HANSEN, CHRISTY (HQ-BA020); Hautaluoma, Grey (HQ-NA020); Hertz, Paul (HQ-DA000); Horne, William D.. (HQ-CG000); Hudiburg, John J. (HQ-CG000); Ianson, Eric (HQ-DG000); Jedrich, Nicholas M. (GSFC-KA000); Jenkins, Jason E. (HQ-DA000); Kaye, Jack (HQ-DK000); Kearns, Joel K. (HQ-DA000); Kirkham, Gib (HQ-TG000); Kundrot, Craig E. (HQ-DP000); Luce, Peg (HQ-DJ000); Malarik, Diane C. (HQ-DP000); McCarthy, Lacey G. (HQ-DK000)[BOOZ ALLEN HAMILTON]; Mercer, Carolyn R (HQ-DA000); New, Michael H. (HQ-DA000); Nguyen, Quang-viet (HQ-DN000); Oliver, Dawn L (JSC-AL111); Panetta, Peter (HQ-GC000); Pavlick, Ariel D. (HQ-GC000); Peters, Wanda C. (HQ-DA000); Petree, Kirsten D. (HQ-DA030); Robinson, Gregory L (HQ-DA010); Rowe, Andrew (HQ-VA000); Ruiz, Kelvin R. (KSC-AAB00); Ryan, Richard M. (HQ-DA050); Salgado, Vincent A. (HQ-MD000); Salute, Joan S. (HQ-DG000); Schurr, Andrew D. (HQ-DA000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Smith Gibson, Trevon T. (HQ-LP025) [Diversified Protection Corp.]; Smith, Eric P. (HQ-DH000); Smith, Joseph S. (HQ-DH000); St Germain, Karen M. (HQ-DK000); Volosin, Jeffrey F. (GSFC-4200); Webb, Charles E. (HQ-DN000); Wolf, Katherine M. (HQ-DL000); Woodroffe, Jesse R. (HQ-DJ000); Woods, Dan (HQ-DA000); Zurbuchen, Thomas H. (HQ-DA000)
Cc: Anzaldua, Reynaldo (HQ-DA000); Arbitrario, Genevieve A. (HQ-DA030); Brown, John H. (HQ-DG000)[Lentech, Inc]; Caisse, Christopher (HQ-DJ000)[BOOZ ALLEN HAMILTON]; Coleman, Tanye M. (HQ-DA000); Fujieh, Maura (ARC-DN000); Harriell, Maria (HQ-DA000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Holmes, Eric B. (HQ-DN000); Hornback, Justin S. (LARC-B602E); Hoskins, Wynette A (HQ-DA030)[ASRC FEDERAL SYSTEM SOLUTIONS]; Howard, Mackenzie (HQ-DA000)[BOOZ ALLEN HAMILTON]; Johnson, Kelly L. (HQ-DH000); Johnson, Tricia L. (HQ-DA000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Khalil, Natalie C. (HQ-CI000)[BOOZ ALLEN HAMILTON]; Marshall, Amy Marie. (HQ-DJ000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Maynard, Andrew P. (HQ-DG000); Melito, Angela M. (HQ-DA000); Mitchell, Tresa K. (HQ-DN000); Petersen, Kate M. (HQ-DK000) [BOOZ ALLEN HAMILTON]; Rayl, Nicole A. (HQ-DJ000); Razzaghi, Andrea I. (HQ-RA000); Sladek, Mary F. (HQ-DA000); Smallwood, Angela L. (HQ-DA000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Tan, Florence W. (HQ-DA000); Treat, Amy A. (HQ-DA000)[ASRC FEDERAL SYSTEM SOLUTIONS]; Watkins, Marcus A. (HQ-CG000)
Subject: Quad Charts | 06 / 29 / 2022
Attachments: QuadCharts_06292022.pdf

Good Afternoon – Hope all is well.

Attached are the Quad Charts for this week.
If you have any questions or requests, please let me know.

Staff Meeting Rotation Schedule for Wednesday, June 29, 2022

- James Webb Space Telescope (JWST)
- Joint Agency Satellite
- ESSIO Office
- Planetary Science
- MSR Program Office
- BPS
- Science Engagement & Partnerships
- Policy & Admin Branches
- Resource Management
- Astrophysics
- Earth Science
- Heliophysics

Have a great week!

Thank you - Take care,
Bryan

Bryan Johnson

Project Support Specialist / ESD R&A

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300 E. St. SW, Washington, DC 20546

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Administration Branch Weekly Status (6/29/22)

Past Items of Note

- Non-Responsive per agreement; Not related to UAP or
- UFO

Looking Ahead

- Non-Responsive per agreement; Not related to UAP or UFO

Future of Work Resources

- **Non-Responsive per agreement; Not related to UAP or UFO**

Office	HATS/PAM Actions	Comments Due Date	Concurrence Due Date
Non-Responsive per agreement; Not related to UAP or UFO			
DAAR	FOIA 22-HQ-F-00553 Unidentified Aerial Phenomena Task Force, the Airborne Object Identification and Management Synchronization Group ("AOIMSG")	6/21/22	
	STATUS: submitted; closed		

Non-Responsive per agreement; Not related to UAP or UFO

Deletion Page

Requester: John Greenwald

Request #: 23-00082-F-HQ

This document contains:

14 Page(s) deleted as non-responsive per the parameters of the request.

Description: Attachments not related or responsive to UAP or UFO

From: [Petree, Kirsten D. \(HO-DA030\)](#)
To: [Flynn, Karen E. \(HO-DA000\)](#); [New, Michael H. \(HO-DA000\)](#); [Evans, Daniel A. \(HO-DA000\)](#); [Kearns, Joel K. \(HO-DA000\)](#); [Connelly, Sandra \(HO-DA000\)](#); [Zurbuchen, Thomas H. \(HO-DA000\)](#); [Peters, Wanda C. \(HO-DA000\)](#); [HANSEN, CHRISTY \(HO-BA020\)](#); [Woods, Dan \(HO-DA000\)](#); [Zurbuchen, Thomas H. \(HO-DA000\)](#); [Bailey, Brad E. \(HO-DA000\)](#)
Subject: Meeting of Deputies Notes - July 11, 2022
Date: Monday, July 11, 2022 1:44:35 PM

**Notes from Deputies Meeting
July 11, 2022**

Sandra

- Non-Responsive per agreement; Not related to UAP or UFO
-

Karen/Dan W.

- Non-Responsive per agreement; Not related to UAP or UFO

Michael/Dan E.

- Non-Responsive per agreement; Not related to UAP or UFO

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- UAP this week (b) (5) large amount FOIA requests – Karen recommended to have (b) (5) (b) (5)

- Fund Center distribution based on science and technology workforce at each Center

Joel/Brad

Non-Responsive per agreement; Not related to UAP or UFO

Wanda/Christy

Non-Responsive per agreement; Not related to UAP or UFO

- • • • •

From: [Petree, Kirsten D. \(HO-DA030\)](#)
To: [Flynn, Karen E. \(HO-DA000\)](#); [New, Michael H. \(HO-DA000\)](#); [Evans, Daniel A. \(HO-DA000\)](#); [Kearns, Joel K. \(HO-DA000\)](#); [Connelly, Sandra \(HO-DA000\)](#); [Zurbuchen, Thomas H. \(HO-DA000\)](#); [Peters, Wanda C. \(HO-DA000\)](#); [HANSEN, CHRISTY \(HO-BA020\)](#); [Woods, Dan \(HO-DA000\)](#); [Zurbuchen, Thomas H. \(HO-DA000\)](#); [Bailey, Brad E. \(HO-DA000\)](#)
Subject: Meeting of Deputies Notes - Aug 1, 2022
Date: Monday, August 1, 2022 10:26:14 AM

**Notes from Deputies Meeting
August 1, 2022**

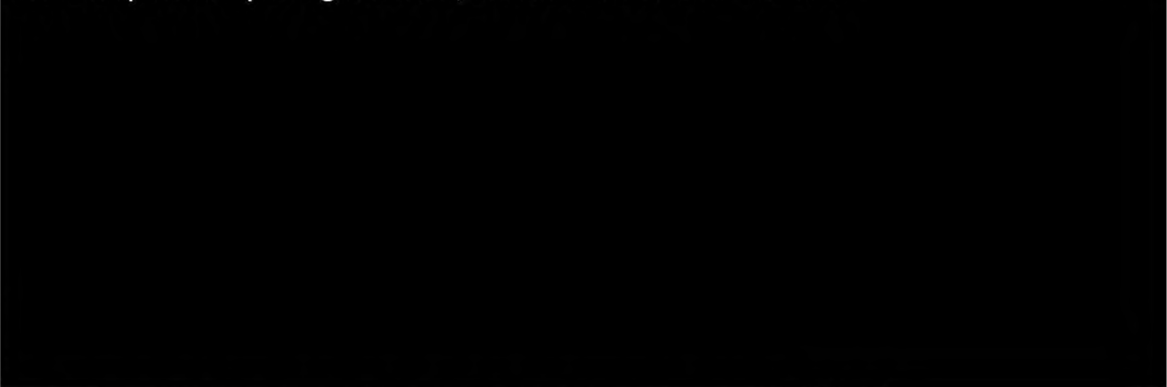
Sandra

- Nothing to report

Karen/Dan W.

- Non-Responsive per agreement; Not related to UAP or UFO
- 

Michael/Dan E.

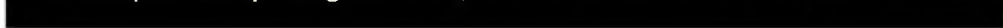
- Non-Responsive per agreement; Not related to UAP or UFO
- 

- UAP meeting will now be a 1-on-1 with the Administrator and the (b) (5)
- Meeting with (b) (5) UAP (b) (5)

Joel/Brad

- Non-Responsive per agreement; Not related to UAP or UFO
- 

Wanda/Christy

- Non-Responsive per agreement; Not related to UAP or UFO
- 

- Non-Responsive per agreement; Not related to UAP or UFO

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From: [Petree, Kirsten D. \(HQ-DA030\)](#)
To: [Flynn, Karen E. \(HQ-DA000\)](#); [New, Michael H. \(HQ-DA000\)](#); [Evans, Daniel A. \(HQ-DA000\)](#); [Kearns, Joel K. \(HQ-DA000\)](#); [Connelly, Sandra \(HQ-DA000\)](#); [Zurbuchen, Thomas H. \(HQ-DA000\)](#); [Peters, Wanda C. \(HQ-DA000\)](#); [HANSEN, CHRISTY \(HQ-BA020\)](#); [Woods, Dan \(HQ-DA000\)](#); [Zurbuchen, Thomas H. \(HQ-DA000\)](#); [Bailey, Brad E. \(HQ-DA000\)](#)
Subject: Meeting of Deputies Notes - Aug 8, 2022
Date: Monday, August 8, 2022 11:00:54 AM

Notes from Deputies Meeting August 8, 2022

Karen/Dan W.

- Non-Responsive per agreement; Not related to UAP or UFO

-
-

Michael

- Non-Responsive per agreement; Not related to UAP or UFO

-

- David Spergel and Dan Evans briefing UAP to the Select Committee on (b) (5)

Joel/Brad

- Non-Responsive per agreement; Not related to UAP or UFO

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Wanda/Christy

- Non-Responsive per agreement; Not related to UAP or UFO

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From: [Petree, Kirsten D. \(HQ-DA030\)](#)
To: [Flynn, Karen E. \(HQ-DA000\)](#); [New, Michael H. \(HQ-DA000\)](#); [Evans, Daniel A. \(HQ-DA000\)](#); [Kearns, Joel K. \(HQ-DA000\)](#); [Connelly, Sandra \(HQ-DA000\)](#); [Zurbuchen, Thomas H. \(HQ-DA000\)](#); [Peters, Wanda C. \(HQ-DA000\)](#); [HANSEN, CHRISTY \(HQ-BA020\)](#); [Woods, Dan \(HQ-DA000\)](#); [Zurbuchen, Thomas H. \(HQ-DA000\)](#); [Bailey, Brad E. \(HQ-DA000\)](#); [Hertz, Paul \(HQ-DA000\)](#)
Subject: Meeting of Deputies Notes - Aug 15, 2022
Date: Monday, August 15, 2022 9:32:55 AM

Notes from Deputies Meeting
August 15, 2022
(Adding Paul Hertz)

Thomas/Sandra

- Non-Responsive per agreement; Not related to UAP or UFO

Karen/Dan W.

- Non-Responsive per agreement; Not related to UAP or UFO

Michael/Dan E.

- Non-Responsive per agreement; Not related to UAP or UFO

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- Administrator briefing on UAP stand up this week; TZ asked to add a (b) (5) (b) (5) at the SMD Community Town Hall

Joel/Brad

- Non-Responsive per agreement; Not related to UAP or UFO

Non-Responsive per agreement; Not related to UAP or UFO

-

Wanda/Christy

- Non-Responsive per agreement; Not related to UAP or UFO

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From: [Johnson, Bryan C. \(HQ-DK000\)\[X3M Systems, LLC\]](#)
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Date: Tuesday, October 11, 2022 6:25:04 PM
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Good Afternoon – Hope all is well.

Attached are the Quad Charts for this week.

If you have any questions or requests, please let me know.

Staff Meeting Rotation Schedule for Wednesday, October 12, 2022

- Planetary Science
- MSR Program Office
- BPS
- Science Engagement & Partnerships
- Policy & Admin Branches
- Resource Management
- Astrophysics
- Earth Science
- Heliophysics
- Joint Agency Satellite
- ESSIO Office

Thank you - Take care,
Bryan

Bryan Johnson

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