

To: Glenda Booth[gbooth123@aol.com]
From: Cameron, Scott
Sent: 2017-08-31T16:20:15-04:00
Importance: Normal
Subject: Fwd: river sensors?
Received: 2017-08-31T16:27:17-04:00

FYI

Thanks,

Scott

Scott J. Cameron

Principal Deputy Assistant Secretary for Policy, Management and Budget

Office of the Secretary of the Interior

Desk 202 208 4242


Cell 202 706 9031

----- Forwarded message -----

From: Lukas, William <wlukas@usgs.gov>
Date: Thu, Aug 31, 2017 at 3:32 PM
Subject: Re: river sensors?
To: Scott Cameron <scott_cameron@ios.doi.gov>

Hi Scott

We certainly have stream gages on the Potomac, but I doubt we have storm surge sensors. I believe those are deployed in advance of a significant storm. But will certainly check.


Bill Lukas | 202-208-4457
USGS Liaison to Water & Science
asws_liaison@usgs.gov

On Thu, Aug 31, 2017 at 2:31 PM, Scott Cameron <scott_cameron@ios.doi.gov> wrote:

Hi Bill,

Can you please point me to a link at usgs to answer this question for a friend of mine.

Thanks,

Scott

Scott J. Cameron

Principal Deputy Assistant Secretary

Policy, Management and Budget

Department of the Interior

Cell 202-706-9031

Desk 292-208-4242

Sent from my iPhone

Begin forwarded message:

From: <Gbooth123@aol.com>
Date: August 31, 2017 at 12:16:40 PM EDT
To: <scott_cameron@ios.doi.gov>
Subject: Re: river sensors?

How can I confirm that and find out where they are?

In a message dated 8/31/2017 12:15:25 P.M. Eastern Daylight Time,
scott_cameron@ios.doi.gov writes:

Hi Glenda,
I am doing fine. I am virtually certain that USGS has stream gages on the Potomac;
I doubt other agencies do.

Thanks,
Scott
Scott J. Cameron
Principal Deputy Assistant Secretary for Policy, Management and Budget
Office of the Secretary of the Interior
Desk 202 208 4242
Cell 202 706 9031

On Thu, Aug 31, 2017 at 10:18 AM, <Gbooth123@aol.com> wrote:

From page A19 of today's Washington Post, about Houston's hurricane:

"The Interior Department's storm-tide sensors provided daily reports on water heights, and Interior's U.S. Geological Survey updated storm surge forecasts."

Does DOI or NPS have sensors like this on the Potomac River?

Hope all is well.

Glenda

To: Glenda Booth[gbooth123@aol.com]
From: Cameron, Scott
Sent: 2017-10-05T10:43:57-04:00
Importance: Normal
Subject: Fwd: river sensors?
Received: 2017-10-05T10:44:33-04:00

Glenda,
I finally got the answer. Hope this works.
Thanks,
Scott
Scott J. Cameron
Acting Assistant Secretary for Policy, Management and Budget
Office of the Secretary of the Interior
Desk 202 208 4242
Cell 202 706 9031


----- Forwarded message -----
From: Lukas, William <wlukas@usgs.gov>
Date: Thu, Oct 5, 2017 at 10:40 AM
Subject: Re: river sensors?
To: "Cameron, Scott" <scott_cameron@ios.doi.gov>

Hi Scott, I'm acting for Bill today and tomorrow. The link to the USGS stream gages is at <https://waterdata.usgs.gov/nwis/rt>

If you hover over a state and link then the state map will appear with all the stream gages in the state and then if you hover over one of dots it will show you information on that gage.

Let me know if you need more info.

Pam Haverland for Bill Lukas


Bill Lukas | 202-208-4457
USGS Liaison to Water & Science
bwls_liaison@usgs.gov

On Wed, Oct 4, 2017 at 4:34 PM, Cameron, Scott <scott_cameron@ios.doi.gov> wrote:

Hi Bill,
Does the USGS website show the location of stream gages around the country?
Thanks,
Scott

Scott J. Cameron
Acting Assistant Secretary for Policy, Management and Budget
Office of the Secretary of the Interior
Desk 202 208 4242
Cell 202 706 9031

----- Forwarded message -----

From: **Scott Cameron** <scott_cameron@ios.doi.gov>
Date: Thu, Aug 31, 2017 at 2:31 PM
Subject: Fwd: river sensors?
To: Lukas William <asws_liaison@usgs.gov>

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Thanks,
Scott
Scott J. Cameron
Principal Deputy Assistant Secretary
Policy, Management and Budget
Department of the Interior

Cell 202-706-9031
Desk 292-208-4242

Sent from my iPhone

Begin forwarded message:

From: <Gbooth123@aol.com>
Date: August 31, 2017 at 12:16:40 PM EDT
To: <scott_cameron@ios.doi.gov>
Subject: Re: river sensors?

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