Message

From: Fife, Greg [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=1EBD5B1EB9104F3E93818DB928C8A313-FIFE, GREG]
Sent: 6/27/2019 6:29:55 PM
To: Brozowski, George [brozowski.george@epa.gov]
Subject: FW: Copy of DOE report re: Radium at Lowerline
Attachments: super_bowl_feb2013_nlink.kml; ATT00001.htm

From: Fife, Greg
Sent: Wednesday, June 26, 2019 5:07 PM
To: Cheryn Robles <crobles@nola.gov>
Subject: Fwd: Copy of DOE report re: Radium at Lowerline

Sent from my iPhone

Begin forwarded message:

> **From:** "Cardarelli, John" <Cardarelli.John@epa.gov>
> **Date:** June 26, 2019 at 5:05:16 PM CDT
> **To:** "Fife, Greg" <fife.greg@epa.gov>, "Martin, John" <martin.john@epa.gov>
> **Cc:** "Brescia, Nicolas" <brescia.nicolas@epa.gov>, "Hudson, Scott" <Hudson.Scott@epa.gov>
> **Subject: RE: Copy of DOE report re: Radium at Lowerline**
>
> Hi Greg and John,
> Attached is the ASPECT nlink file that contain links to all the ASPECT products developed from our surveys between January 31 – February 2. Click on the icon to open a menu of products. Click on the product you want to see. You may need to look at the left-hand side of Google Earth to turn on/off certain products.
>
> You will see that ASPECT didn't have any significant detections in the approximate area of concern either. Please note the ASPECT altitude (radiation survey) was about 1,000 ft AGL. The DOE AMS helicopter flew at about 200 ft AGL.
>
> Call with any questions on how to use the nlink file.
> ...John
>
> ---
>
> **From:** Fife, Greg
> **Sent:** Wednesday, June 26, 2019 4:20 PM
> **To:** Martin, John <martin.john@epa.gov>
> **Cc:** Brescia, Nicolas <brescia.nicolas@epa.gov>; Cardarelli, John <Cardarelli.John@epa.gov>
> **Subject:** Re: Copy of DOE report re: Radium at Lowerline
>
> Oh. Ok.
>
> Sent from my iPhone
>
> On Jun 26, 2019, at 3:19 PM, Martin, John <martin.john@epa.gov> wrote:

Nic texted me a few pics with the location of the ASPECT abnormality. My iPhone has re-booted since then and therefore. I don't have the pics anymore. Nick may still have the report. Cardarelli is sitting right next to you and he may have that report.

<image001.jpg>

John J. Martin
Federal On-Scene Coordinator (OSC)
1201 Elm Street (R06-SEMD-RERS)
Dallas, Texas 75270-2102

214.665.6748 * fax 214.665.2278

<image002.jpg>
<image003.jpg>

From: Fife, Greg
Sent: Wednesday, June 26, 2019 2:44 PM
To: Martin, John <martin.john@epa.gov>; Brescia, Nicolas <brescia.nicolas@epa.gov>
Subject: Fwd: Copy of DOE report re: Radium at Lowerline

Do you have data on the 2013 overflight?

Sent from my iPhone

Begin forwarded message:

From: Cheryn Robles <crobles@nola.gov>
Date: June 26, 2019 at 2:24:36 PM CDT
To: "Brozowski, George" <brozowski.george@epa.gov>, "Fife, Greg" <fife.greg@epa.gov>
Subject: RE: Copy of DOE report re: Radium at Lowerline

Hi Greg and George,

Do you have a better email address for Steve Johnson at DOE? I tried first last and also last first and they both bounced.

Cheryn

From: Cheryn Robles
Sent: Wednesday, June 26, 2019 2:16 PM
To: 'johnson.steve@science.doe.gov'
Cc: 'martin.john@science.doe.gov'
Subject: RE: Copy of DOE report re: Radium at Lowerline

Hi Steve,

Hope you're well.

The City is trying to obtain a copy of the DOE report that was done in 2013, prior to the Super Bowl, which indicated there

was radium present on Lowerline St. and Coolidge Ct. in New Orleans. We're trying to identify the person to whom the notification was sent. Do you have a record of this?

We've already checked our Super Bowl records and our contact lists do not include a DOE contact.

Hoping for a speedy reply, thanks!

Cheryn Robles, APR
Community Outreach Manager
Department of Public Works
New Orleans City Hall
1300 Perdido Street | Rm 6w03 | New Orleans, LA 70112
Phone: 504.658.8046
Mobile: 504.657.9169
crobles@nola.gov

<image010.png>

Connect with Us:
<image011.png> <image012.jpg>