

Daoust, Kevin (DEP)

From: Dunne, Robert (DEP)
Sent: Tuesday, January 21, 2020 2:12 PM
To: 'Jeffrey L. Arps'
Cc: Buswell, Rebecca (DEP); Daoust, Kevin (DEP); DelleChiaie, Dino (DEP)
Subject: RE: Princeton PFAS - RTN 2-21072

Thanks, Jeff;

I will speak w/Rebecca and one of us will get back to you.

Robert Dunne
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From: Jeffrey L. Arps [mailto:JLArps@tighebond.com]
Sent: Tuesday, January 21, 2020 12:41 PM
To: Dunne, Robert (DEP)
Cc: Buswell, Rebecca (DEP)
Subject: Princeton PFAS - RTN 2-21072

Bob, as discussed, below is a summary of potable well PFAS data that came in this morning. Time of knowledge is 10:40 today.

The concentrations shown below are in ppt and are the sum of the six compounds, three are over 20 ppt, and a fourth is very close (16 Boylston). We are working on the next radius map now as well.

13 Boylston – Non Detect (<2)
16 Boylston – 19.9
17 Boylston – Non Detect (<2)
24 Boylston – Non Detect (<2)

1 Hubbardston – **31.5**

14 Gregory Hill – 9.4

2 Mountain – Non Detect (<2)
14 Mountain – **38.7**
29 Mountain – **117.3**
11 Prospect – 4.4
17 Prospect – 2.8
18 Prospect – Non Detect (<2)

1 Worcester Rd – Non Detect (<2)
10 Worcester Rd – 16.6

Rebecca, give me a call this afternoon if you wish to discuss further. Mark was interested in the results for 14 Mountain Road, so I will give him a call this afternoon. Thank you both!

Jeffrey L. Arps, LSP | Director, Remediation & Field Services

Principal Environmental Scientist

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