From: Tebbakh, Mahfoud
Sent: Friday, April 01, 2016 10:06 AM
To: Engstrom, Erik
Cc: Elliott, Linda
Subject: RE: ANR Atlas

Categories: PFOA

Yes, Erik that's exactly what I ended up doing. Drawing a line then dropping a circle. You're correct, this is going to be a tool, a useful one for the PFOA incident. I will let Linda create a track it ticket.

Thanks again for the prompt reply.

Mahfoud.

From: Engstrom, Erik
Sent: Friday, April 01, 2016 10:02 AM
To: Tebbakh, Mahfoud <Mahfoud.Tebbakh@vermont.gov>
Subject: RE: ANR Atlas

You could measure a line to 1.5 miles, then use the draw tool to create a circle that starts with the center of the circle at the beginning of the line and its outer boundary finishes at the end of it.

If this is something that will be regularly done, which it sounds like it might for PFOA, then I could create a tool that specifically draws a 1.5mi circle at any given clicked location. This would need to be a trackit ticket and would likely take a few hours to create.

Let me know.
-E

From: Tebbakh, Mahfoud
Sent: Friday, April 1, 2016 9:51 AM
To: Engstrom, Erik <Erik.Engstrom@vermont.gov>
Cc: Elliott, Linda <Linda.Elliott@vermont.gov>
Subject: ANR Atlas

Hi Erik,

I am working on ANR Atlas per request from Linda Elliot to draw a 1.5 MI radius on a given area of a map. Can you point us on how to measure the circle? As this point the circle doesn't show the radius, we are able to expand the circle i.e: radius but we can't determine the measurements? Maybe it's something I am not getting….Thanks for the help.

Mahfoud.

VERMONT
Department of Environmental Conservation

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