

## RE: latest data?

Hill, Kenneth R <Kenneth\_Hill@nps.gov>

Wed 2021-11-10 11:29

To: Loso, Michael G <Michael\_Loso@nps.gov>; Sousanes, Pamela J <Pam\_Sousanes@nps.gov>

Hi Mike,

Sounds like you've got what you need, but I'll attach the raw data from Gates for 2020-2021 (I haven't QC'd it in Aquarius yet). Attached are the raw data from the logger, which should be pretty close to the transmitted data you can download from Synoptic etc. The raw data from the logger might be more complete if there were missed transmissions. If you use the raw data file attached, the primary air temperature sensor is the "109" sensor. Let me know if you have other questions about the headers, etc.

For May Creek, you can either use [Synoptic](#) (site code MCKA2) or the dri.edu link. If you use DRI go to Data Lister in the left frame, select your dates, data format, date format, etc. Use the password "wrcc02" for data older than 30 days.

I'm working through QC'ing the CAKN sites and I will let you know when they're finalized and in IRMA. Let us know if you have other questions!

Ken

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**From:** Loso, Michael G <Michael\_Loso@nps.gov>

**Sent:** Wednesday, November 10, 2021 11:18 AM

**To:** Hill, Kenneth R <Kenneth\_Hill@nps.gov>; Sousanes, Pamela J <Pam\_Sousanes@nps.gov>

**Subject:** Re: latest data?

never mind! just found in Tristan Amaral's notes the source for downloading non-IRMA data (synopsis). Right?

Still curious how best to get May Creek. But the rest was easy. Thanks.

Mike

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**From:** Loso, Michael G

**Sent:** Wednesday, November 10, 2021 10:49

**To:** Hill, Kenneth R <[Kenneth\\_Hill@nps.gov](mailto:Kenneth_Hill@nps.gov)>; Sousanes, Pamela J <[Pam\\_Sousanes@nps.gov](mailto:Pam_Sousanes@nps.gov)>

**Subject:** latest data?

Hi Ken and Pam

I'm looking to grab the latest data (ideally 2016 through summer 2021 in one package, but I have the data through June 2020 if it is easier for you to provide only the data for the last year+) from Gates Glacier. I took a quick look at your IRMA entries and didn't see the latest yet. Is there a way for me to get at those most recent data?

Also I'm after the May Creek RAWs data. I know that's not yours to manage, but could you confirm- that this is a good place to download those data? [May Creek Alaska \(dri.edu\)](http://May_Creek_Alaska_(dri.edu)).

Or would you go somewhere else?

Thanks!

Mike

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