Running $\frac{dh}{dt}$ Example

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<u>Instructions</u>:

- 1: Enter the command "python aggregate.py ref_dem.txt . rr 1". This will create "glacier_elevs_1.txt".
- 2: Enter the command "weightedRegression.py glacier_elevs_1.txt glacier_dhdt 1999 2015 5
- 30 first". This will create "glacier_dhdt_p5m30.txt".

Further Information:

Please read the documentation for "aggregate.py" and "weightedRegression.py".