At the top of the page <https://atmos.nmsu.edu/data_and_services/atmospheres_data/INSIGHT/insight.html>

Change the available data

Currently available data extend from 2018-11-30 to 2020-10-14 (Ls 298 MY 34 to Ls 295.0 MY 35 ) [ongoing]

Replace the 5 indices. Make sure there is a csv file to download.

On the selecting specific parameters page <https://atmos.nmsu.edu/data_and_services/atmospheres_data/INSIGHT/insight_search.html>

Start UT Time                               2018-11-30T14:46

Enter Minimum Value =

Stop UT Time                               2020-10-13T14:35

Enter Maximum Value =

Start Local mean solar time      4M06:46:33.826

Enter Minimum Value =

Stop Local mean solar time      668M23:59:59.068

Enter Maximum Value =

Start Local true solar time           4 06:05:41

Enter Minimum Value =

Stop Local true solar time          668 23:20:53

Enter Maximum Value =

 Martian Year 34  
Start Solar Longitude                 298

Enter Minimum Value =

Stop Solar Longitude                 360

Enter Maximum Value =

 Martian Year 35  
Start Solar Longitude                 0

Enter Minimum Value =

Stop Solar Longitude                 295

Enter Maximum Value =

Bottom of Form