

Naturhistorisches Landes-Museum von Kärnten.

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# DIAGRÄMME

der

magnetischen und meteorologischen  
Beobachtungen

z u K l a g e n f u r t

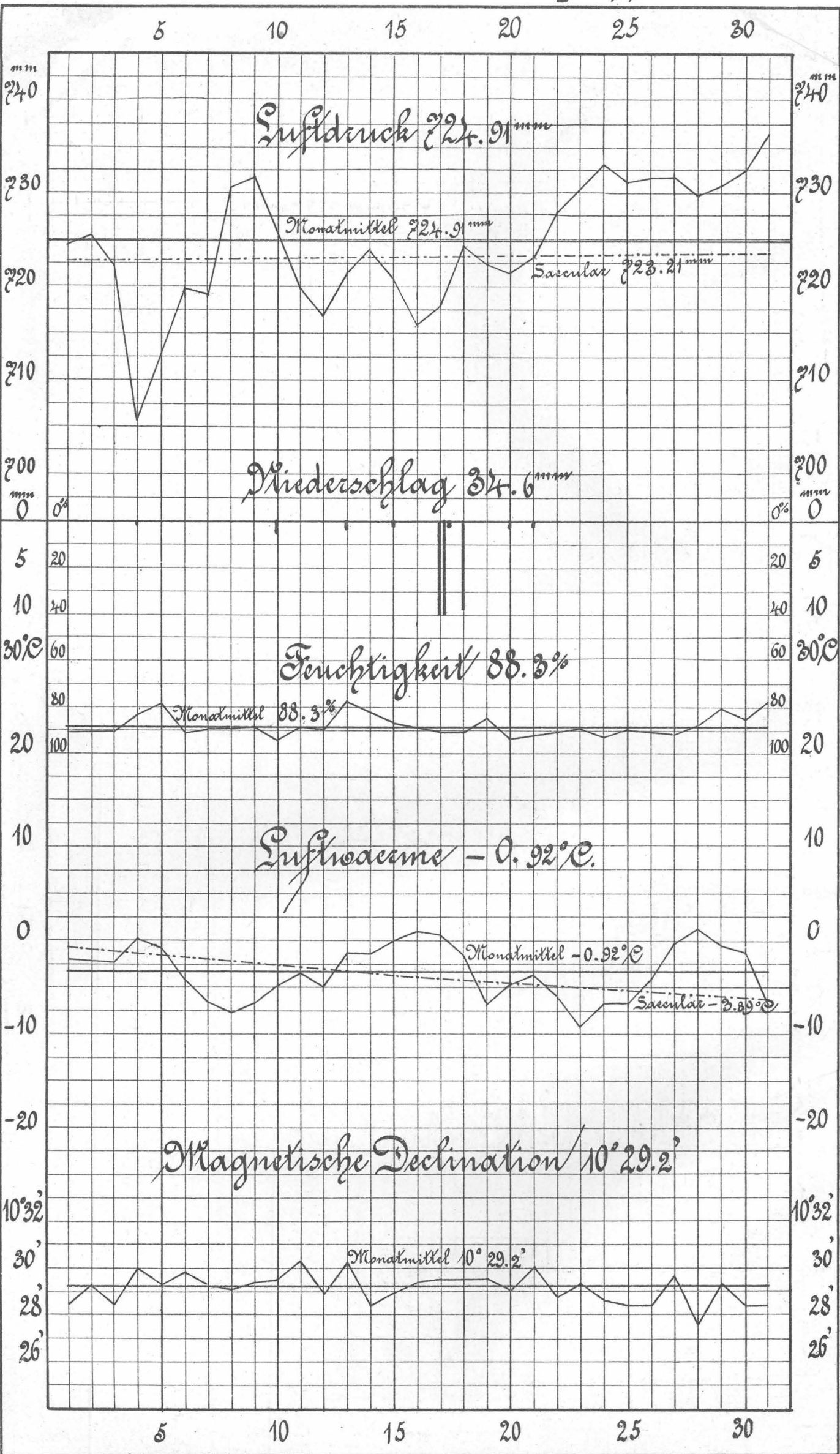
von

**Ferd. Seeland.**

Witterungsjahr 1884.

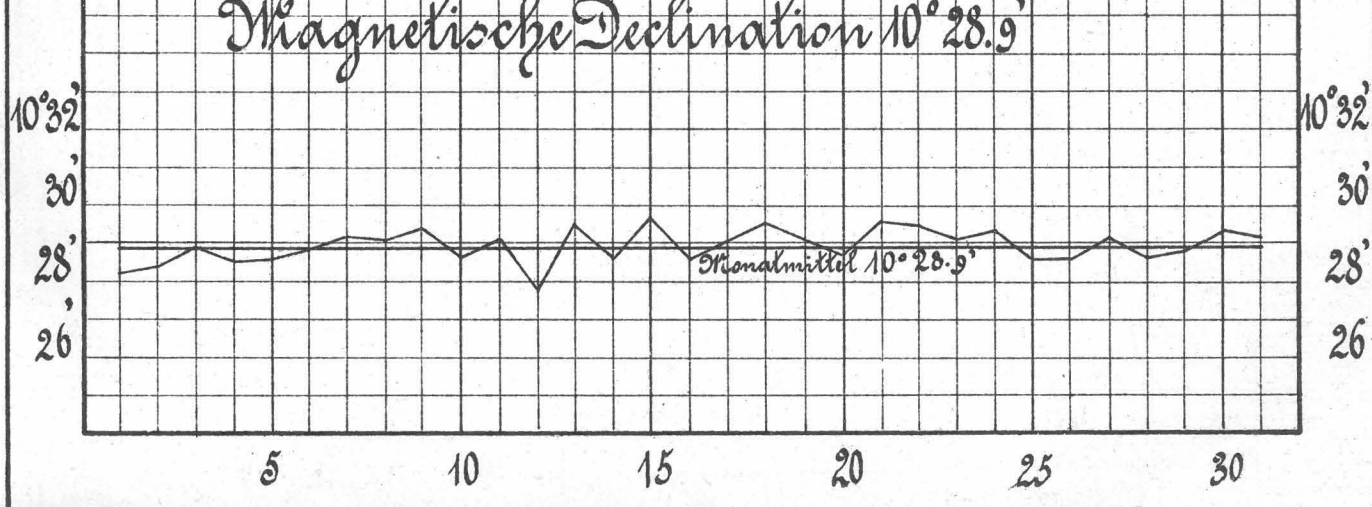
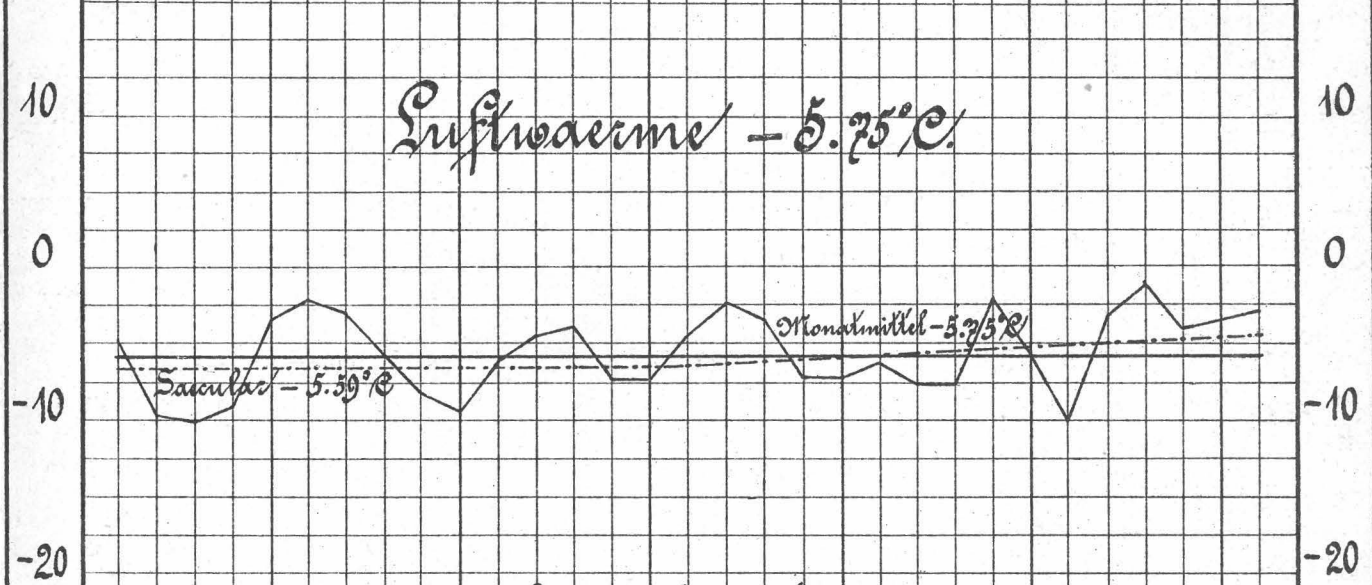
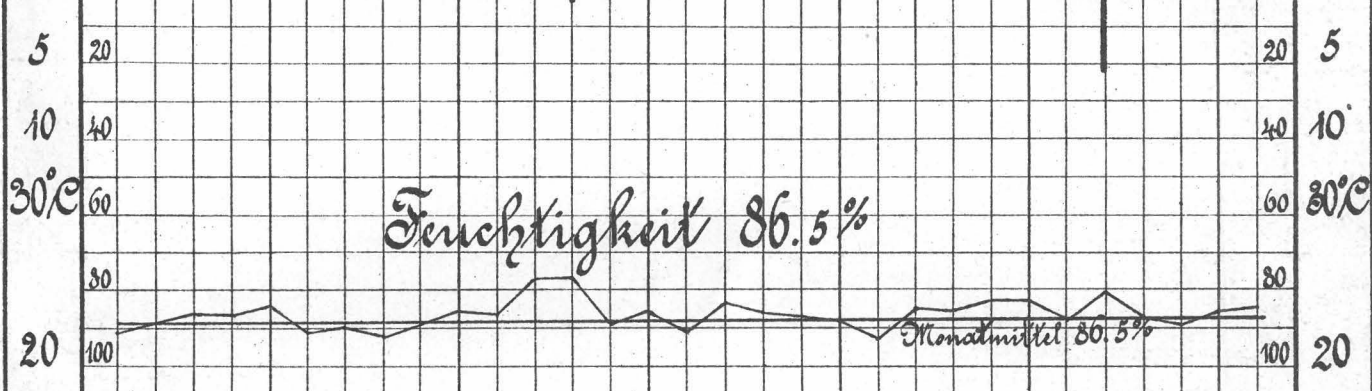
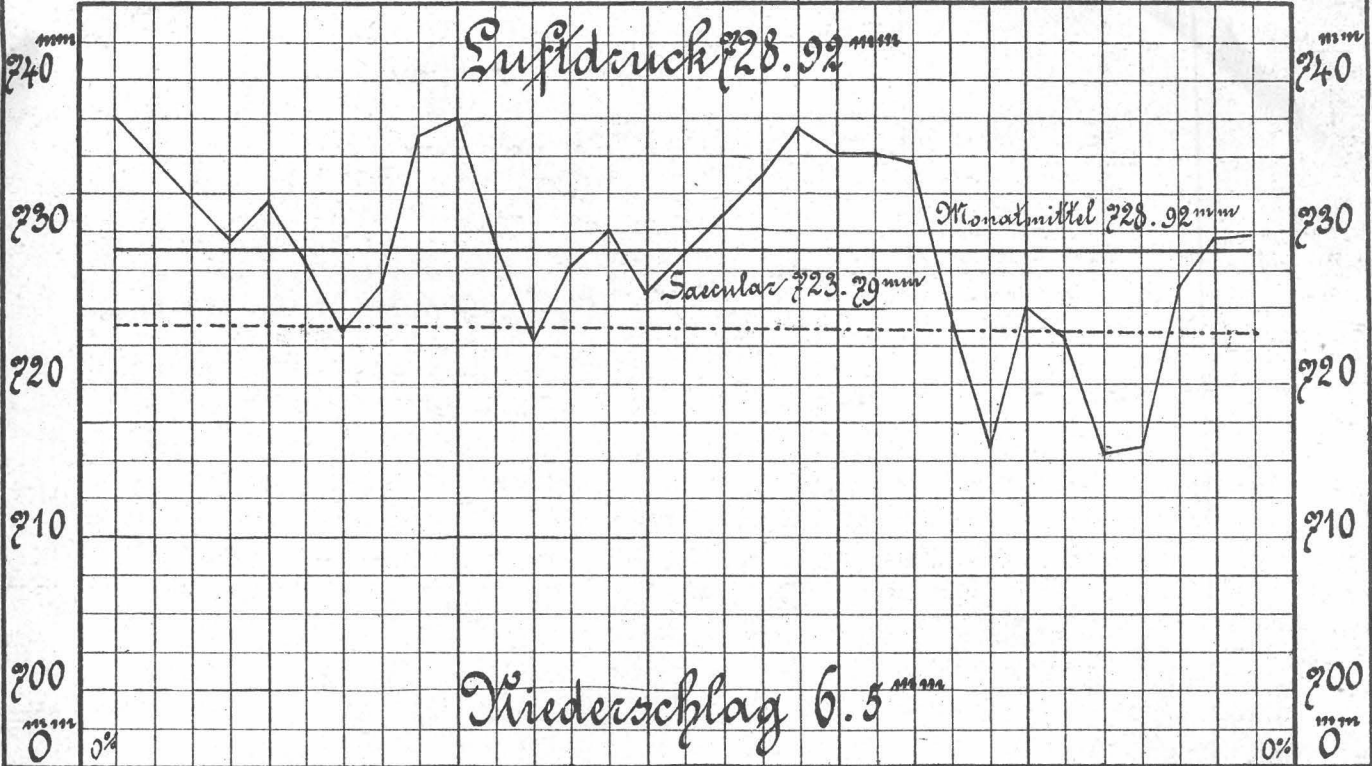
December 1883 bis November 1884.

# December 1883 in Klagenfurt.



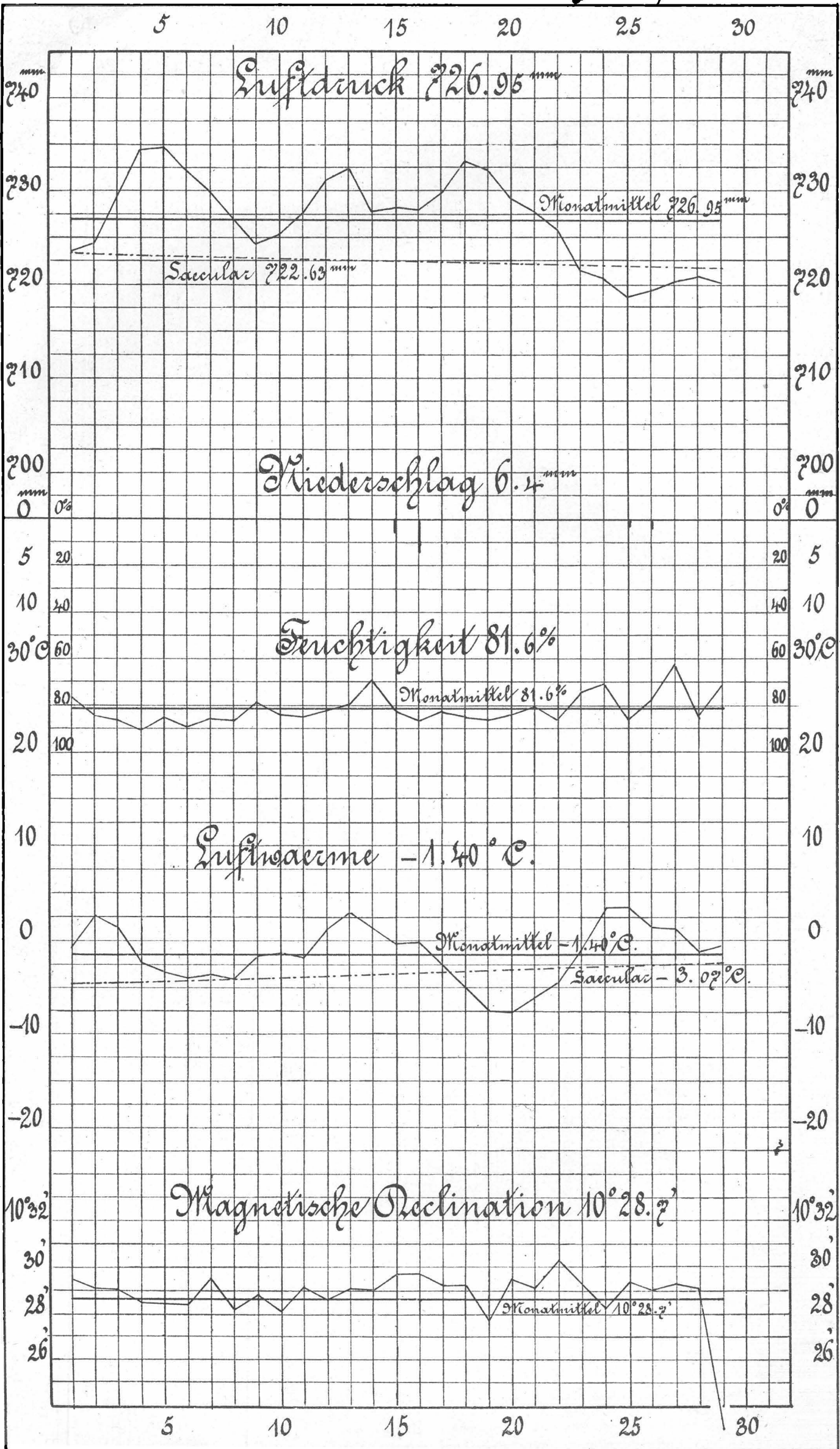
# Jaener 1884 in Klagenfurt.

5 10 15 20 25 30





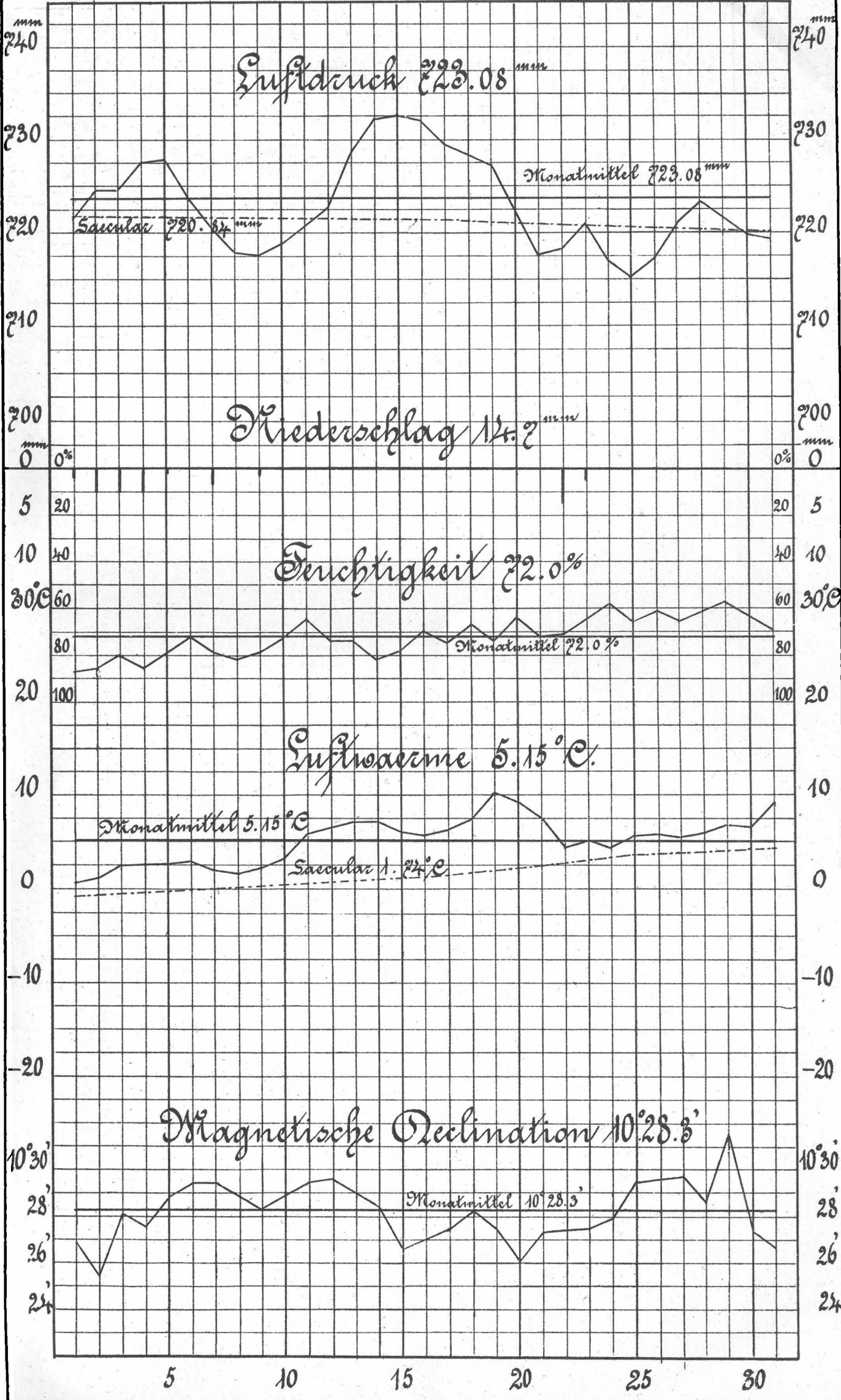
# Februar 1884 in Klagenfurt.





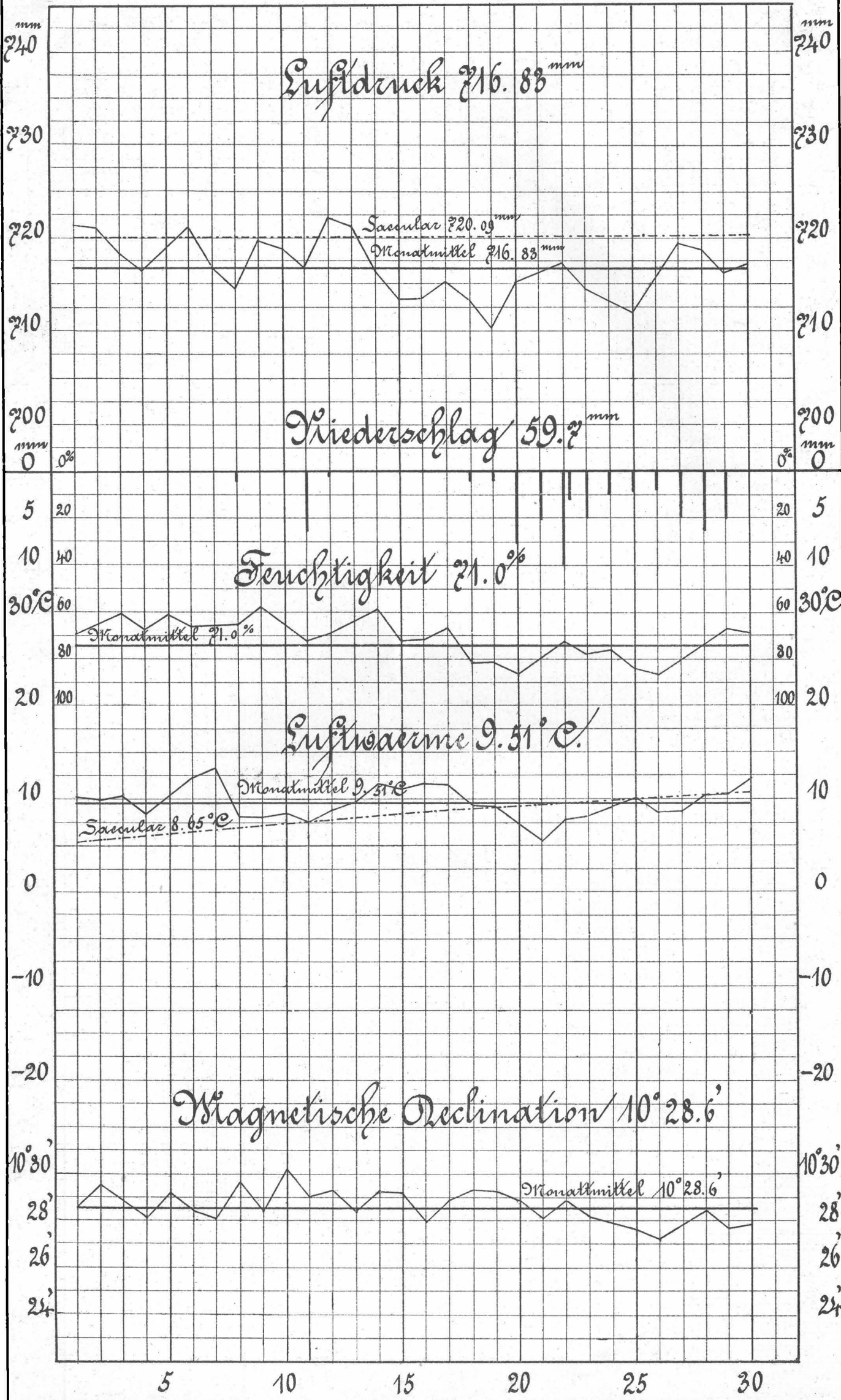
# März 1884 in Klagenfurt.

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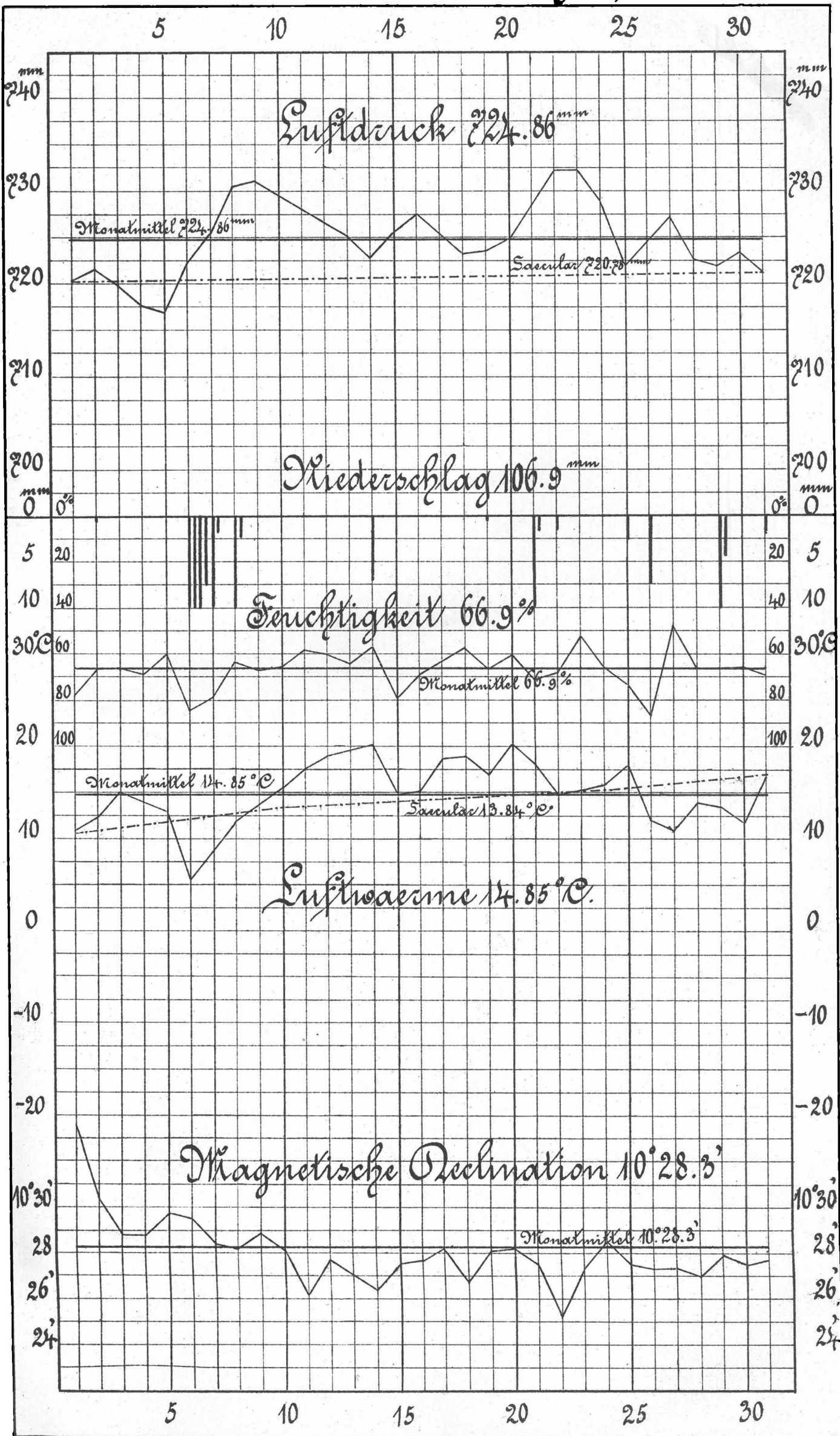


# April 1884 in Klagenfurt.

5 10 15 20 25 30



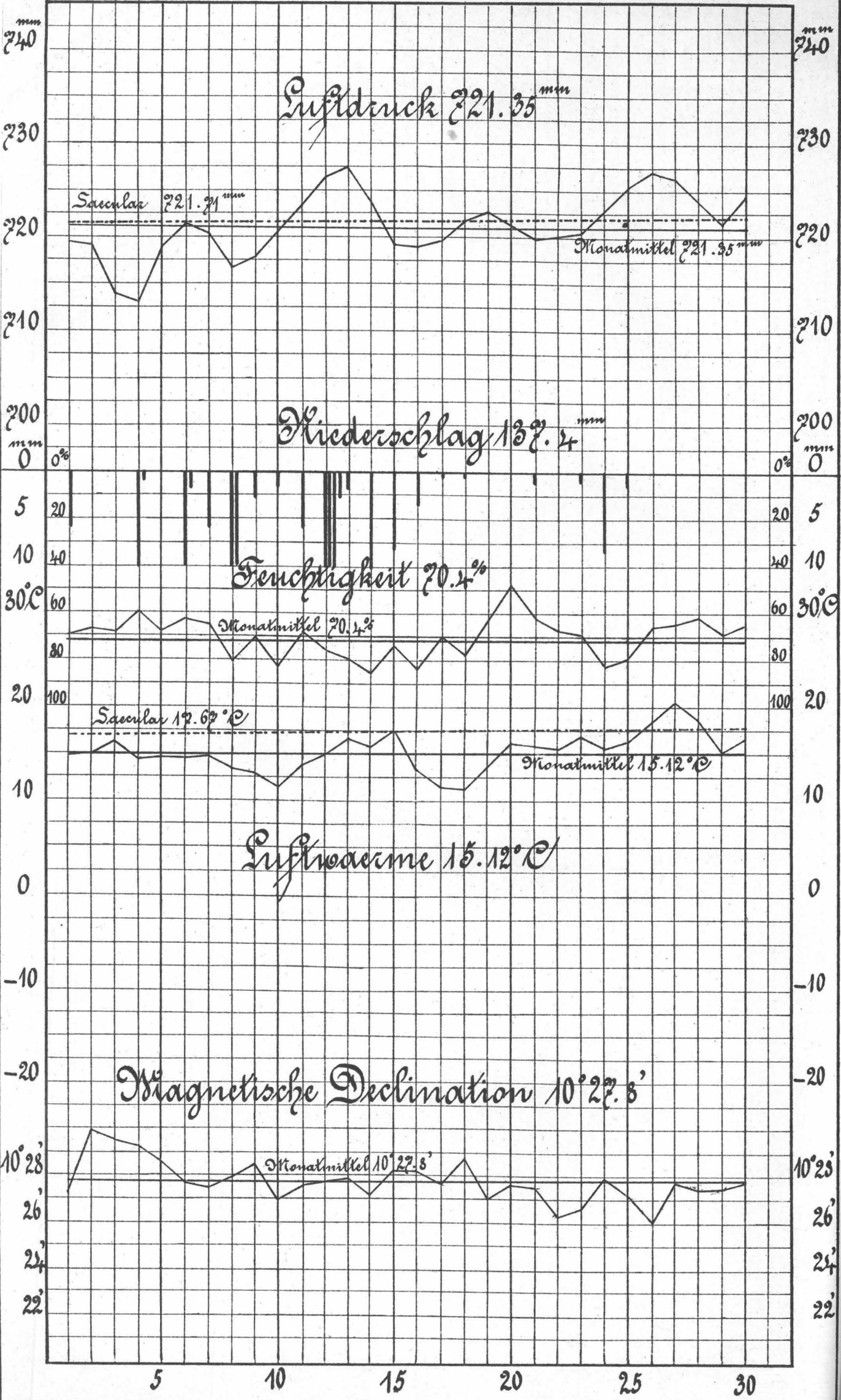
# Mai 1884 in Klagenfurt.



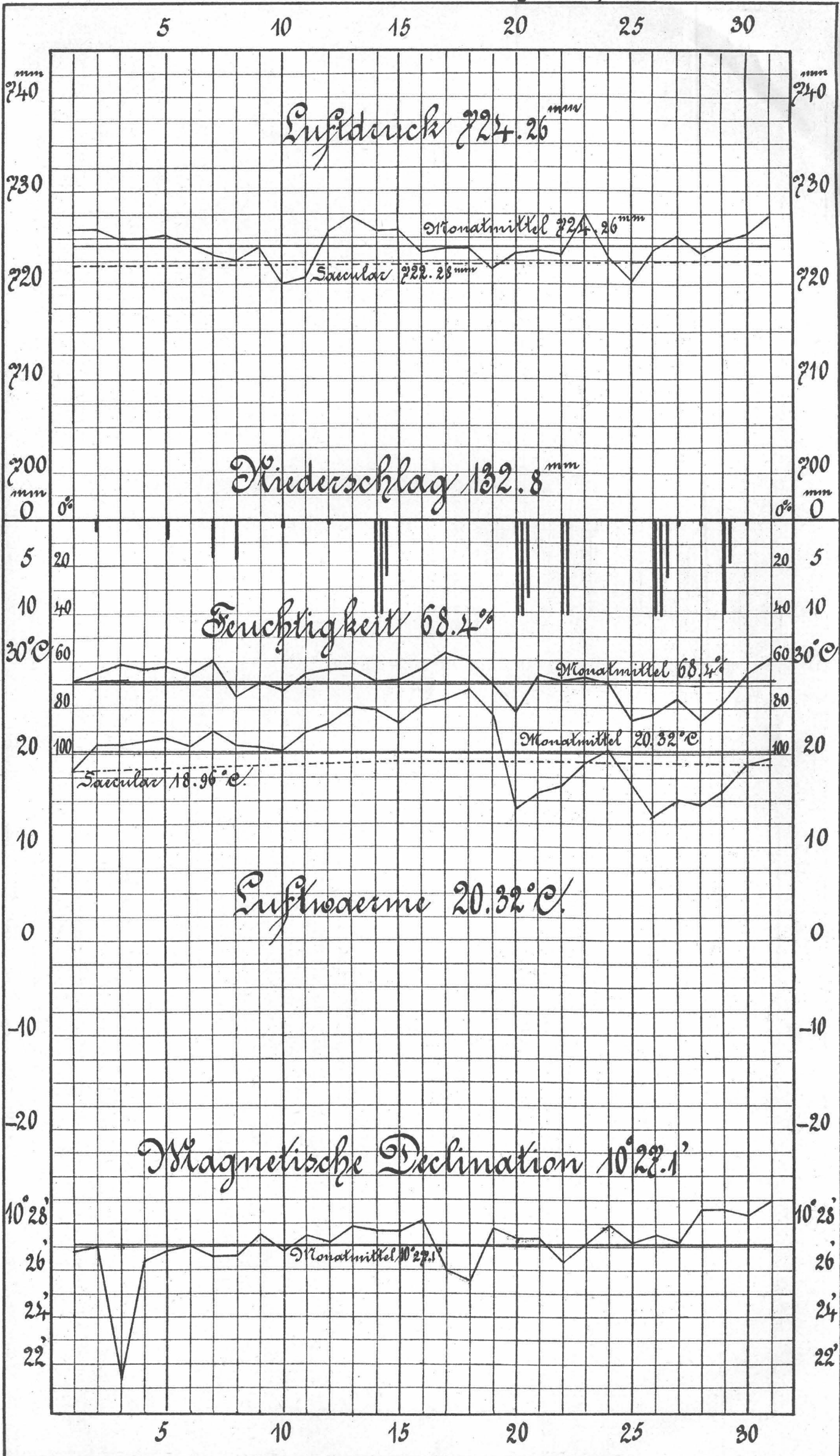


# Juni 1884 in Klagenfurt.

5 10 15 20 25 30

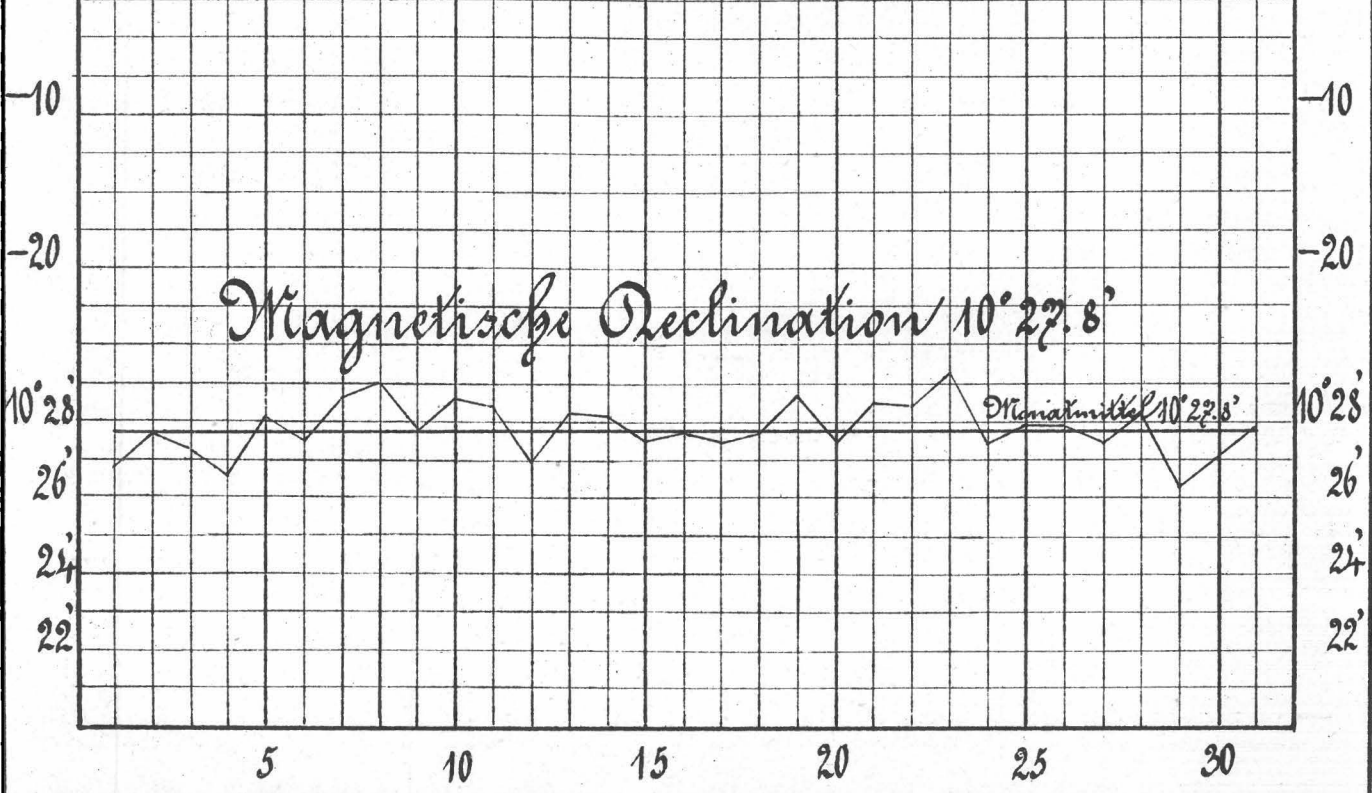
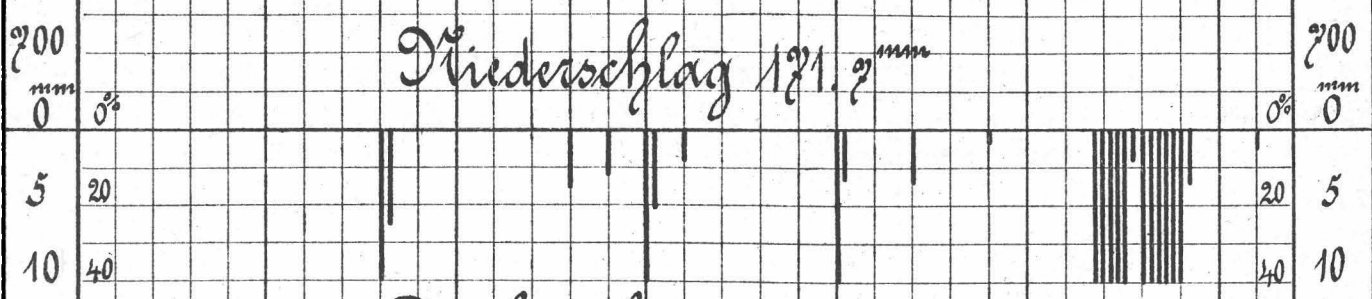
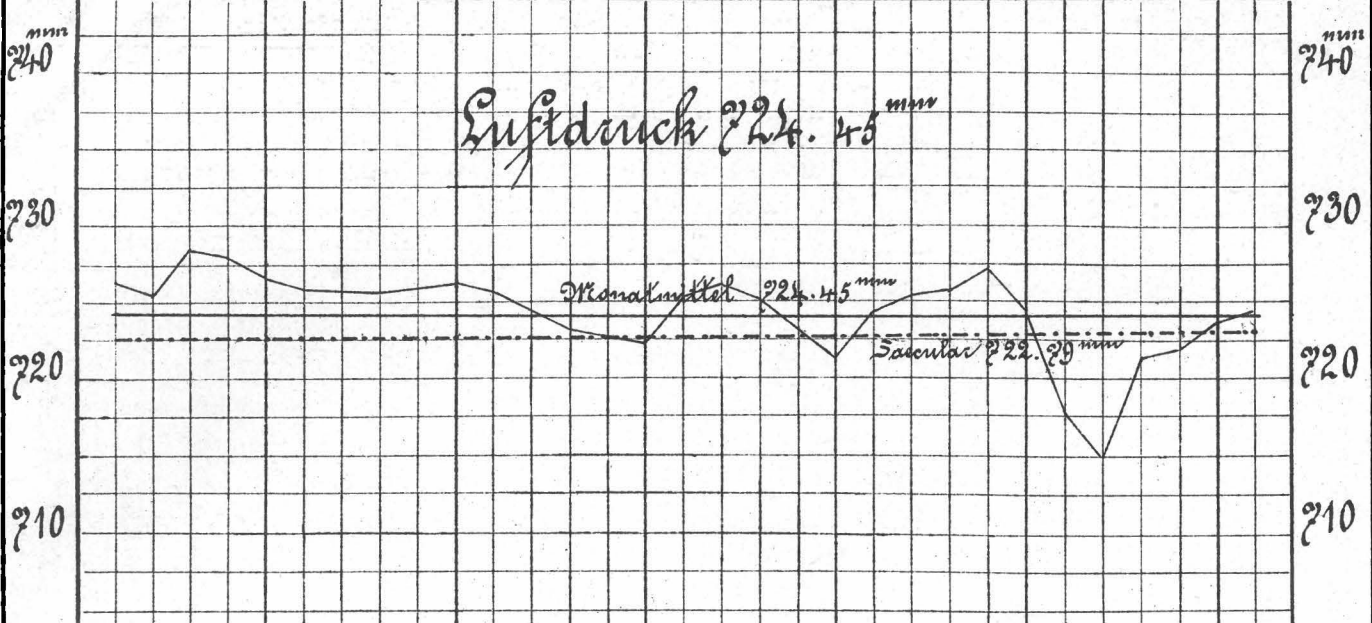


# July 1884 in Klagenfurt.



# August 1884 in Klagenfurt.

5 10 15 20 25 30

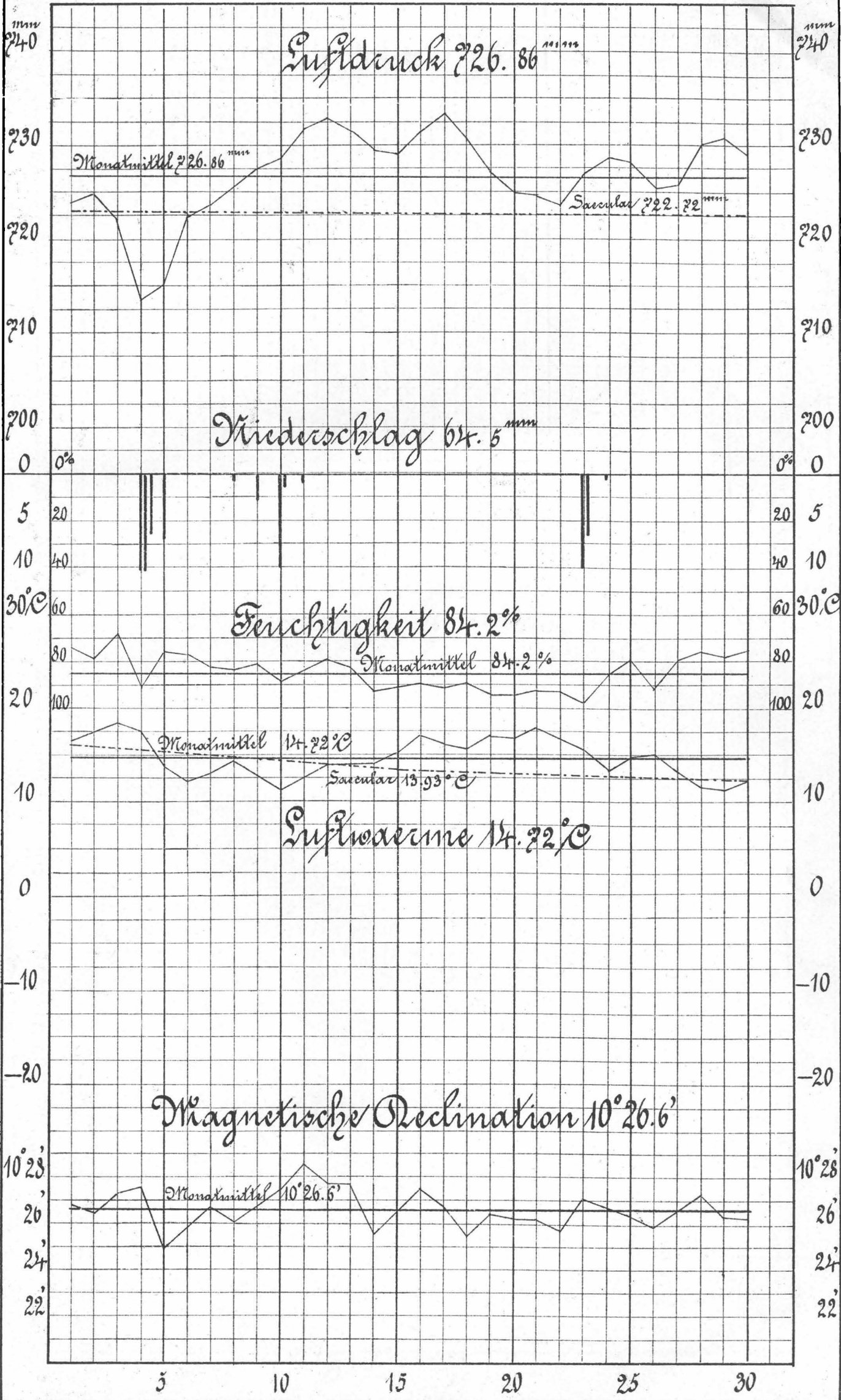


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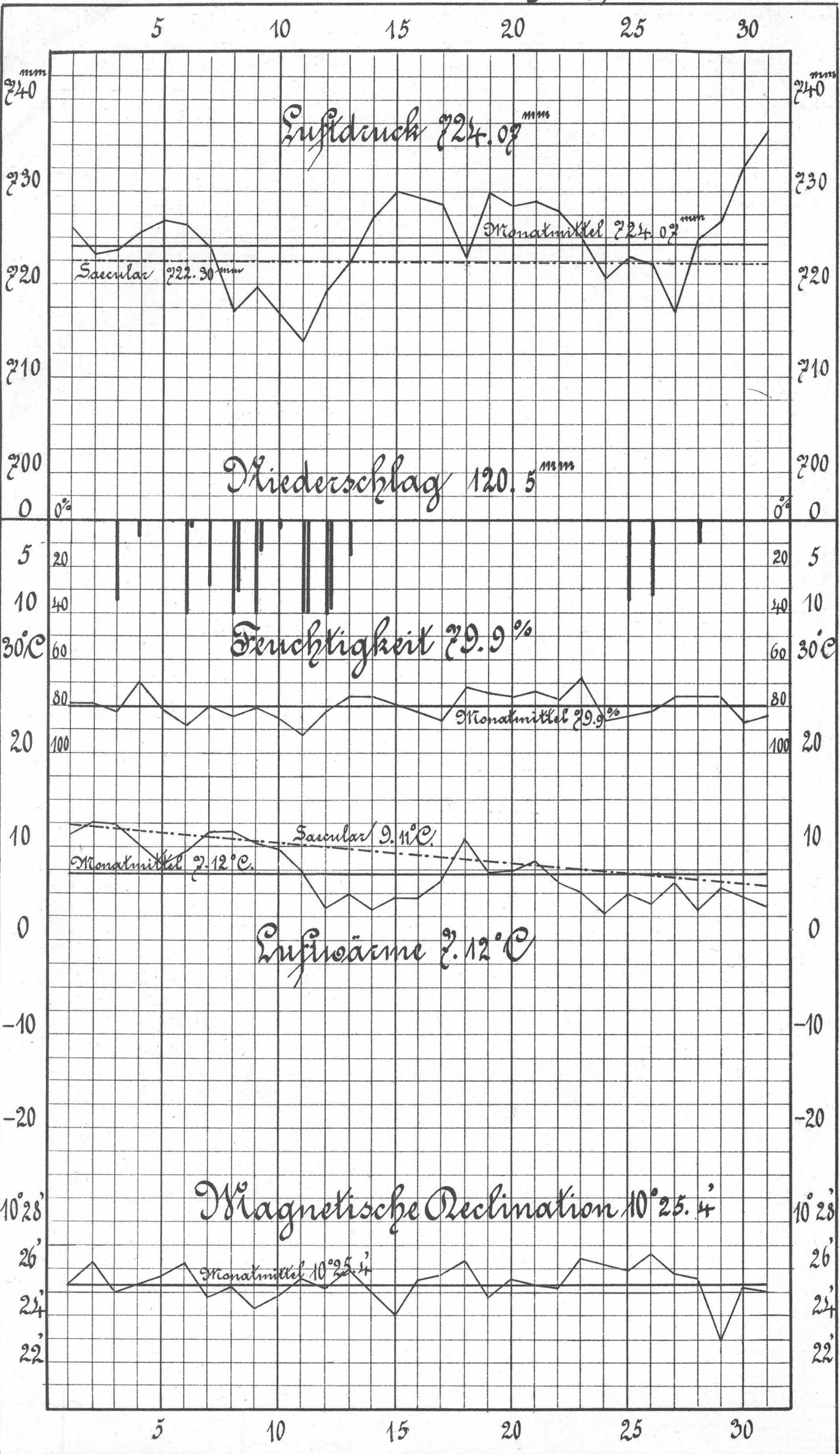


# September 1884 in Tlagesfurt.

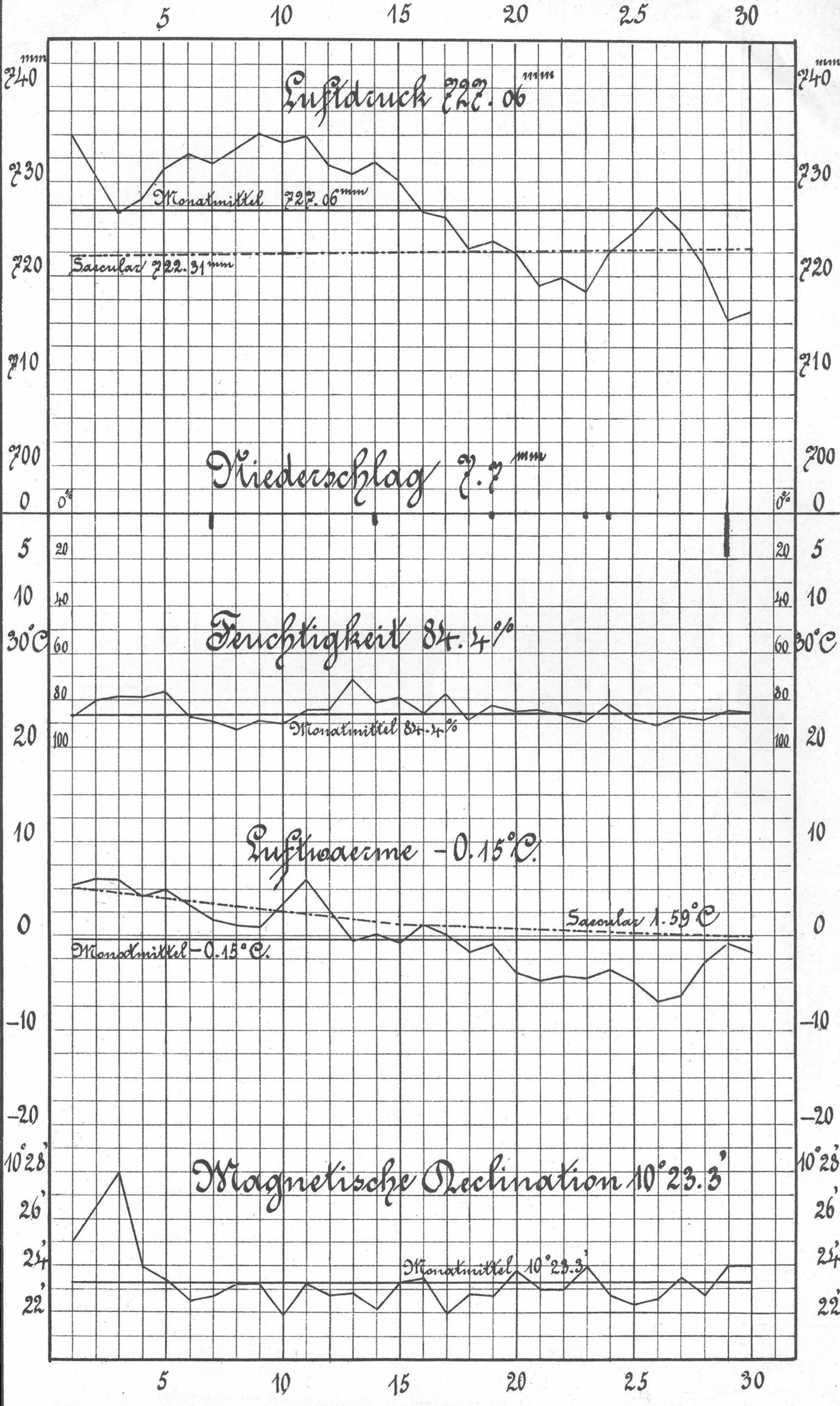
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# October 1884 in Klagenfurt.



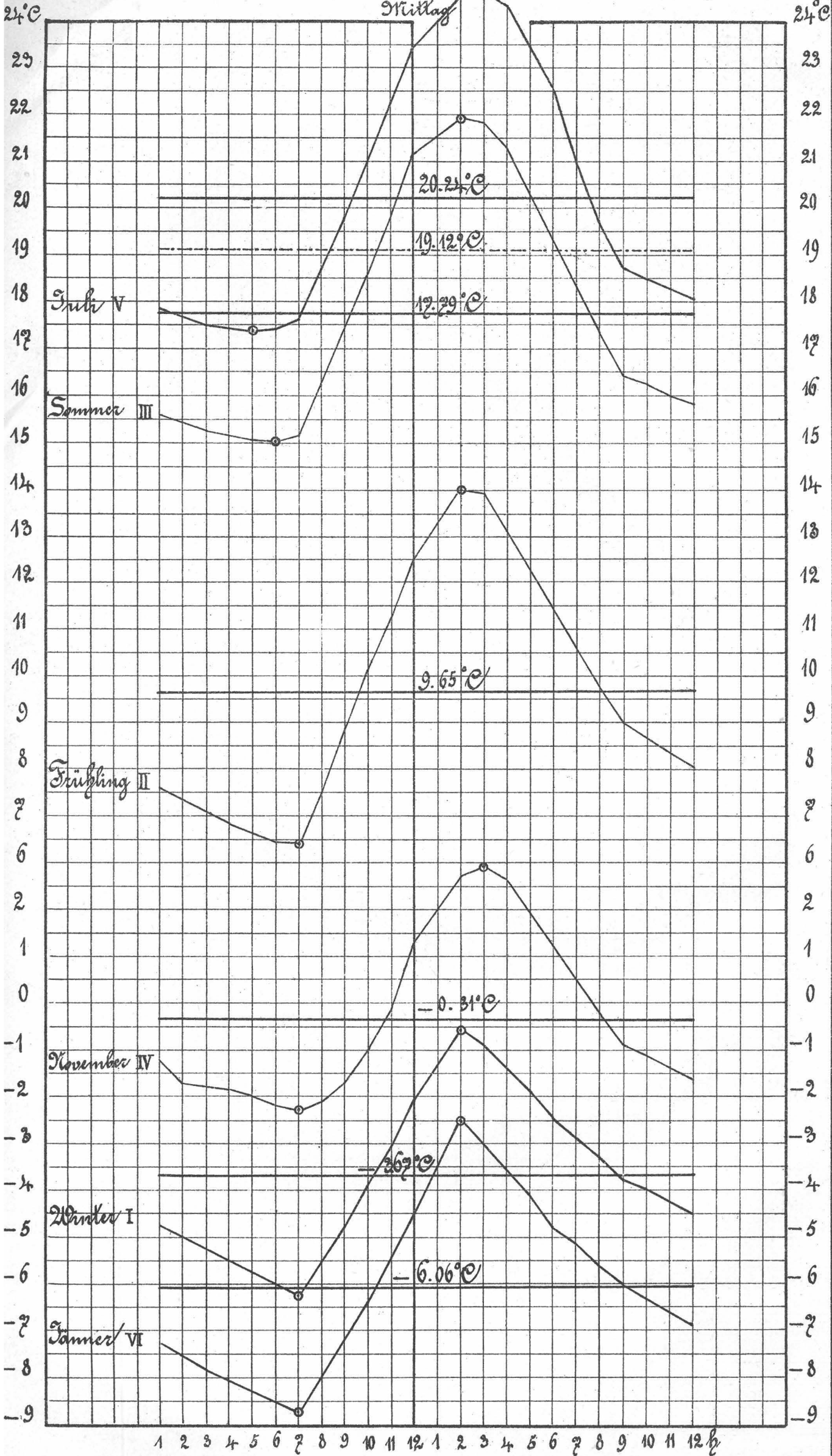
# November 1884 in Klagenfurt.





# Gang der Luftwärme 1884 in Klagenfurt.

1 2 3 4 5 6 7 8 9 10 11 12 1 2 3 4 5 6 7 8 9 10 11 12 h



# Gang des Luftdruckes 1884 in Klagenfurt.

