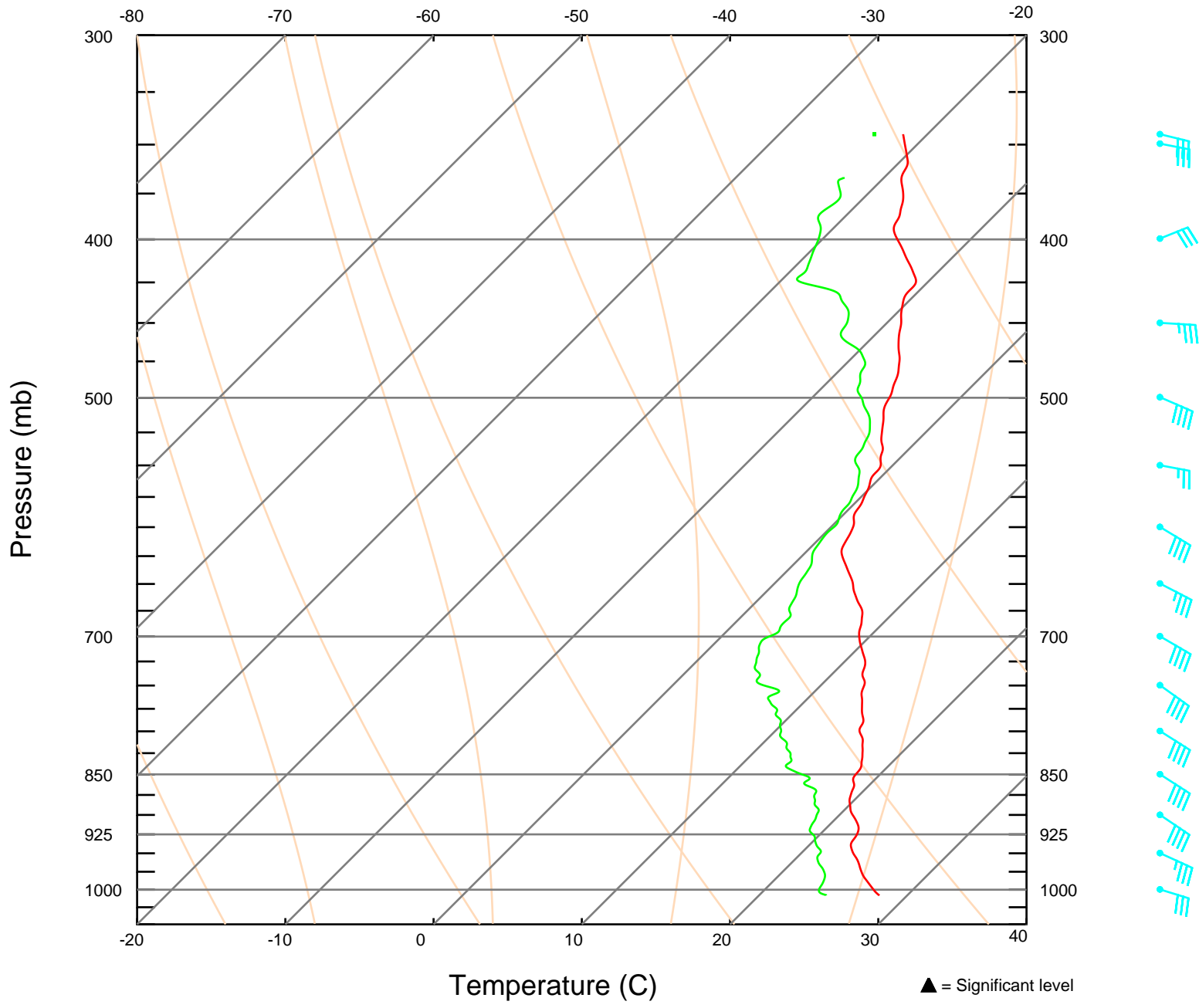


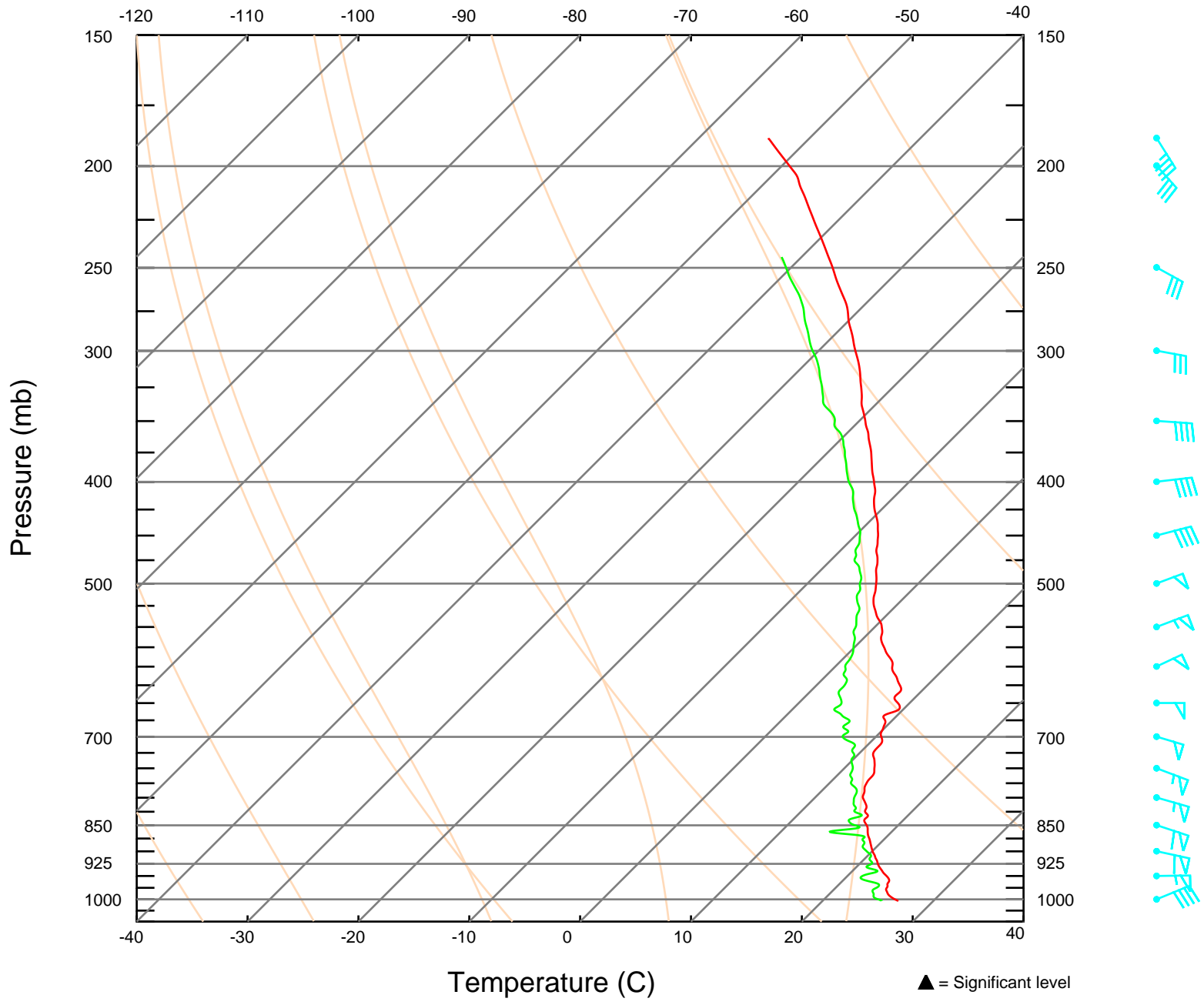
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27.13 N 84.12 W



SKEW-T LOG-P DIAGRAM
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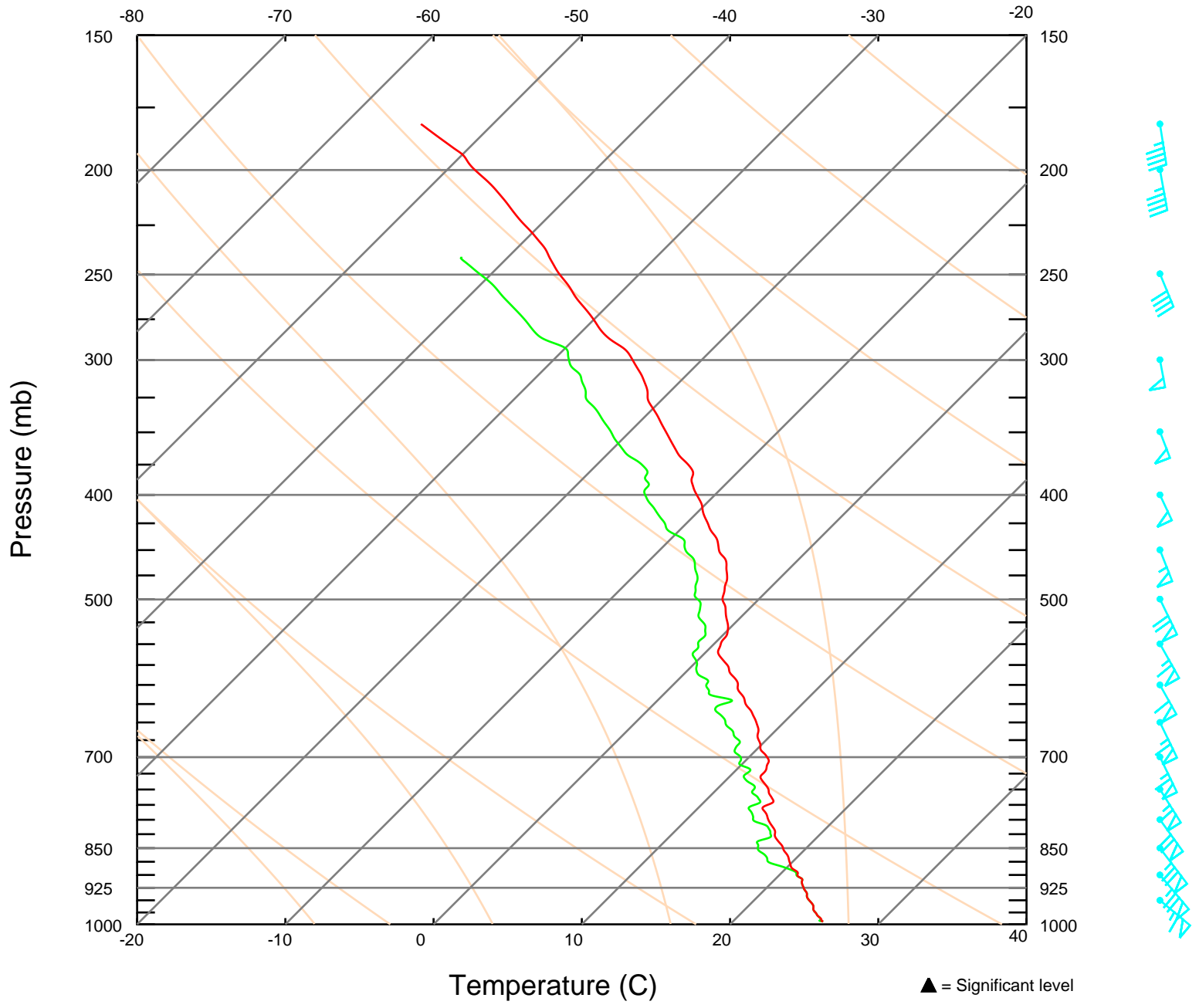
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26.37 N 85.65 W



▲ = Significant level

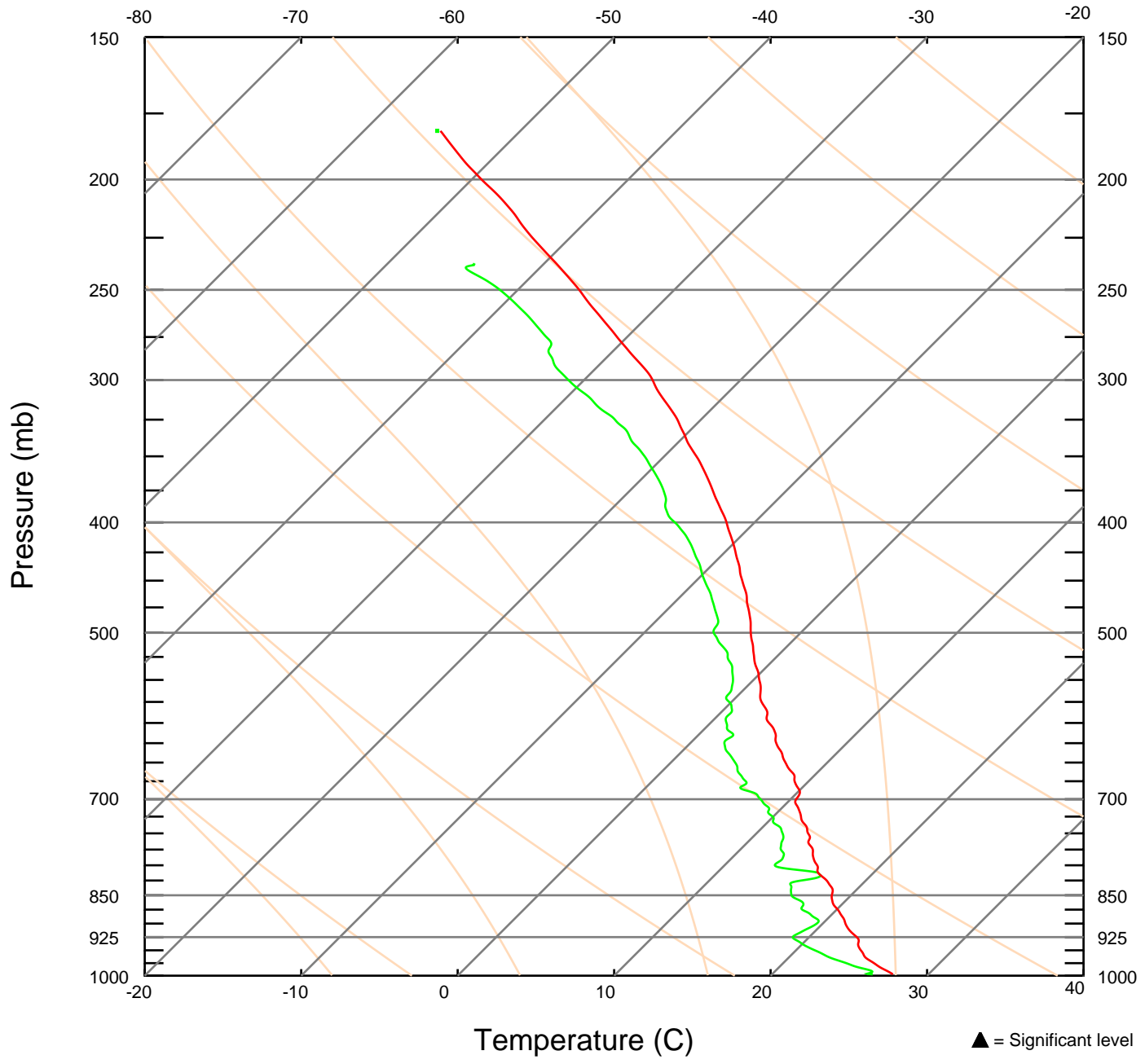
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24.65 N 85.16 W



SKEW-T LOG-P DIAGRAM
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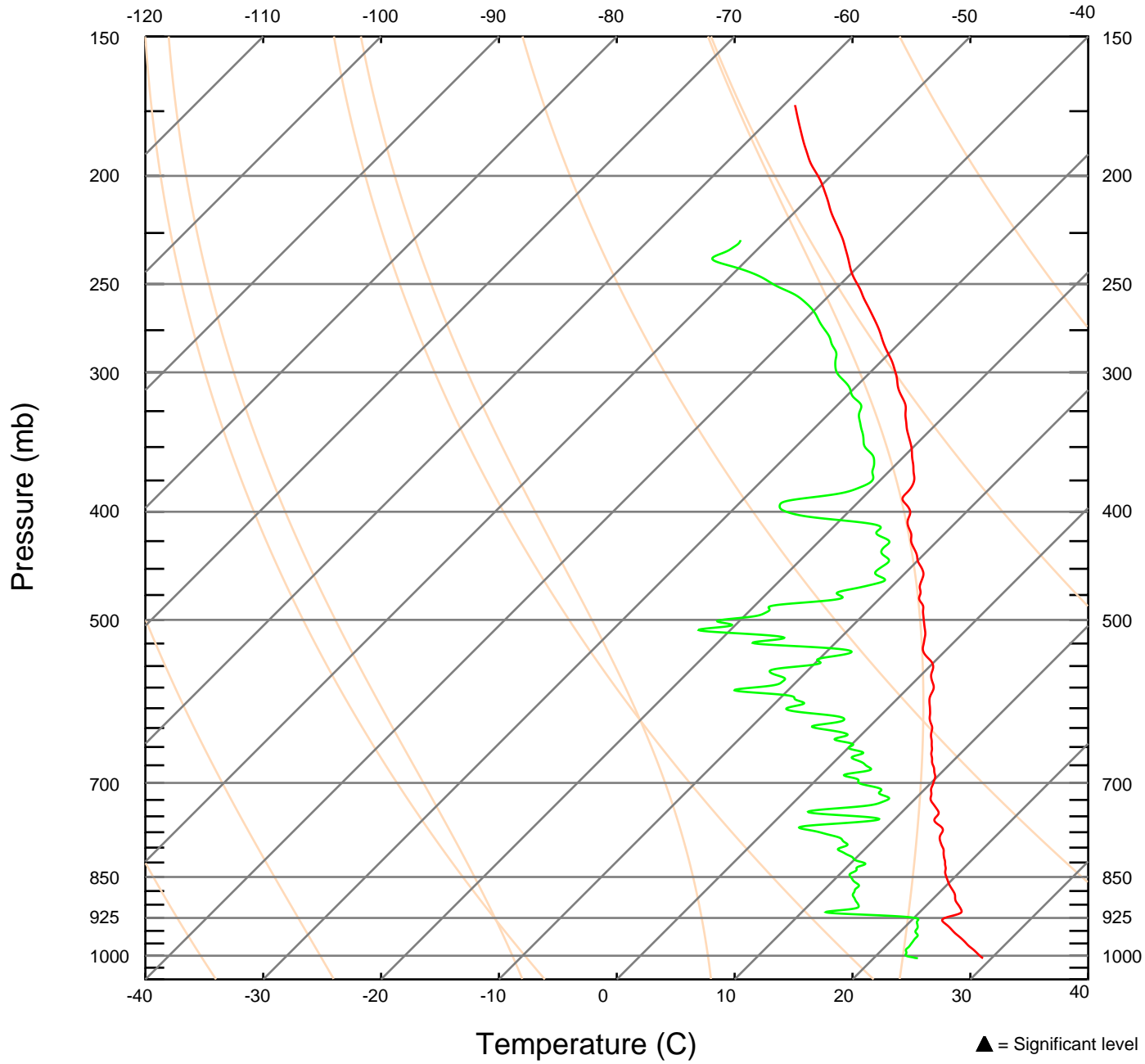


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21.39 N 84.16 W

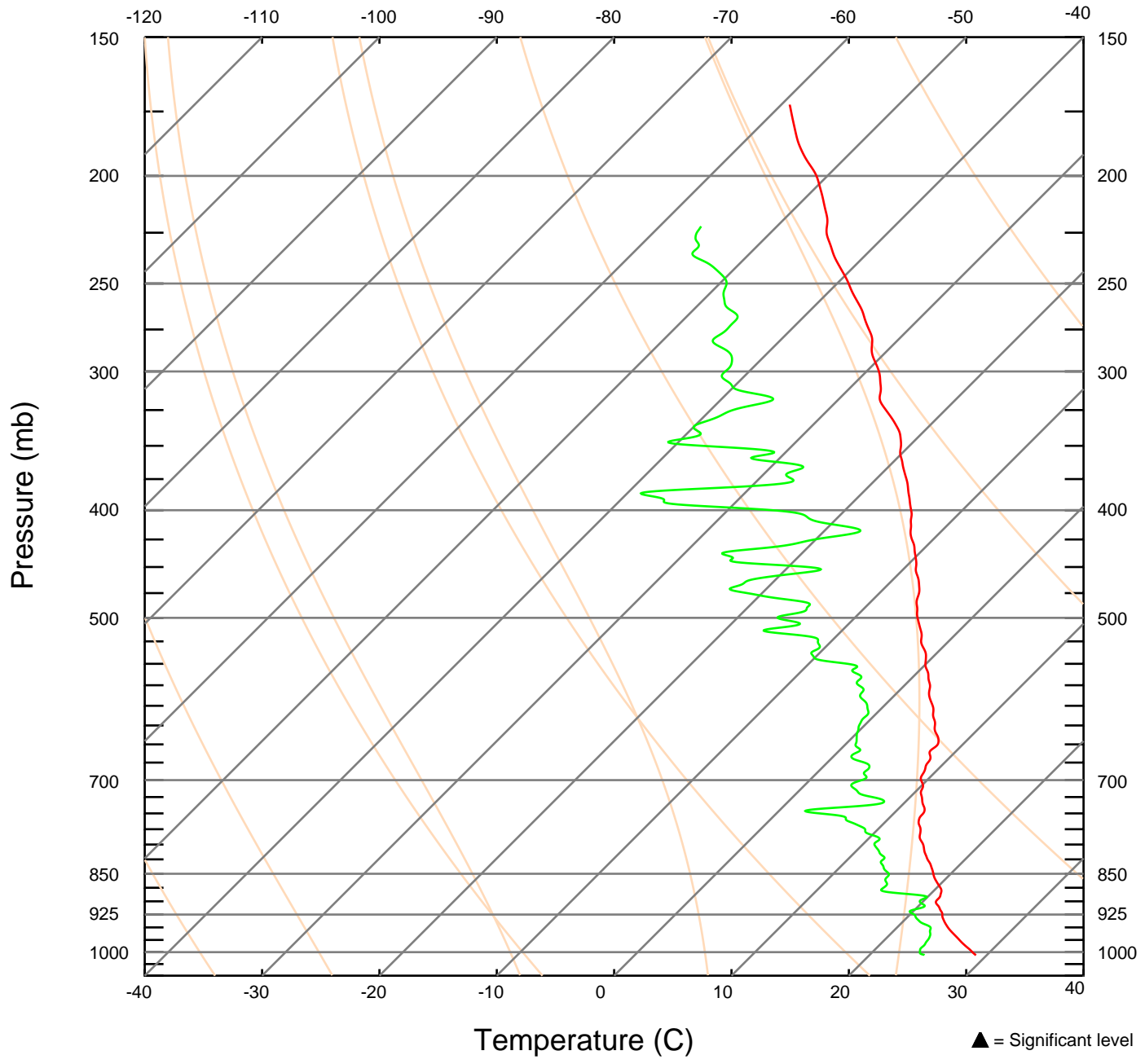


SKEW-T LOG-P DIAGRAM

193356 UTC 21 SEP 2005

Sonde ID: 012625016

19.09 N 85.04 W

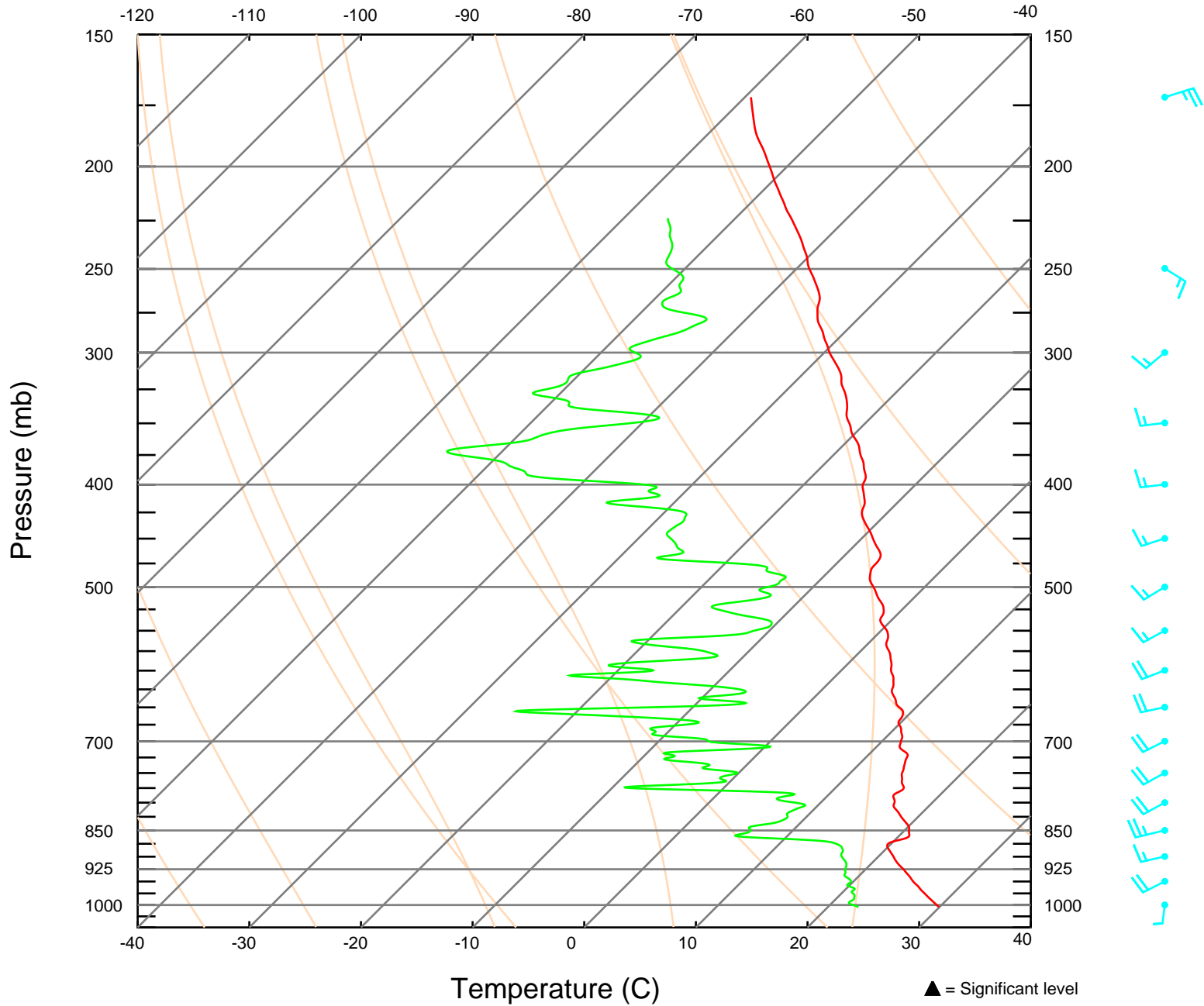


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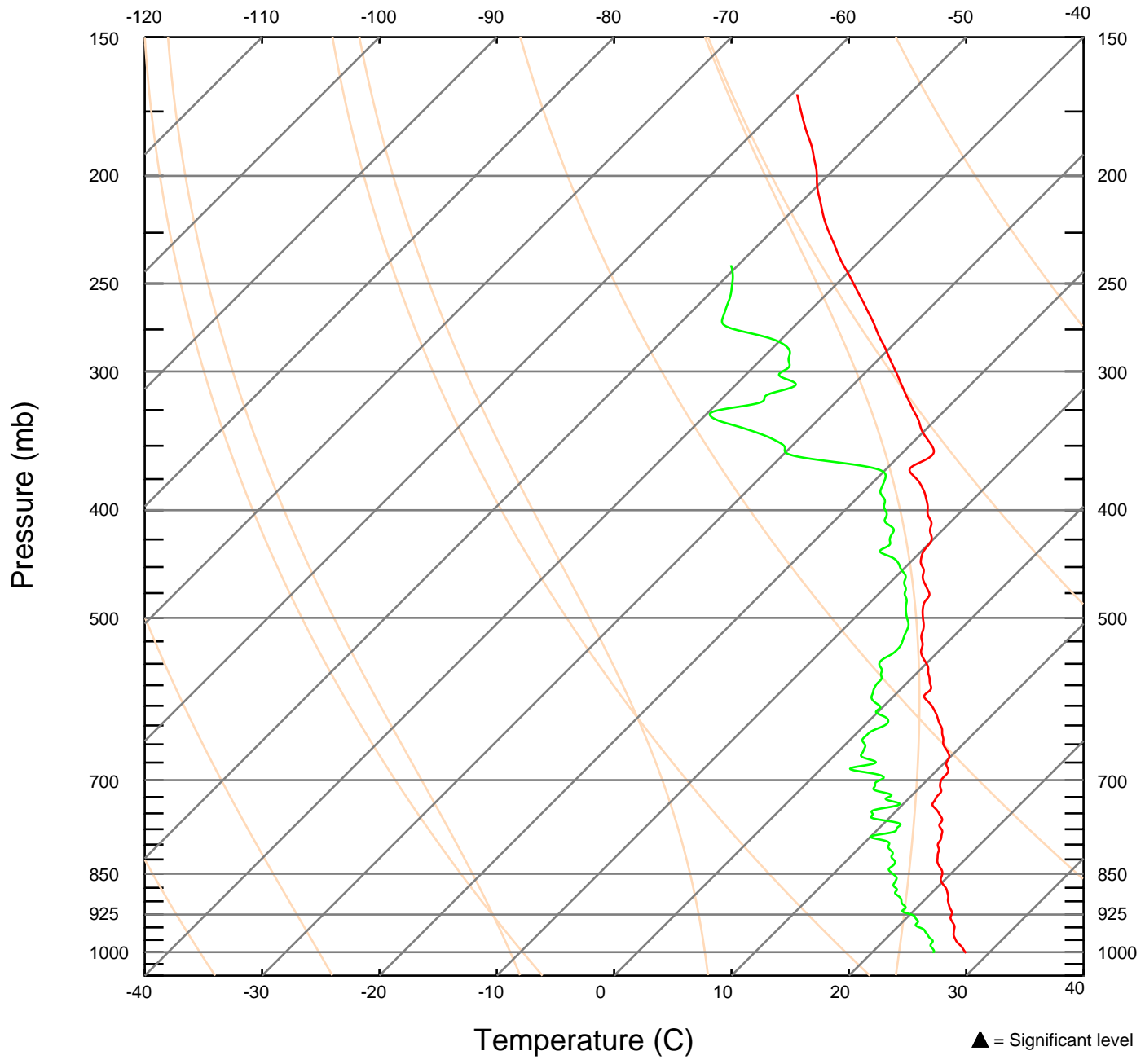
194956 UTC 21 SEP 2005

20.11 N 86.77 W



SKEW-T LOG-P DIAGRAM
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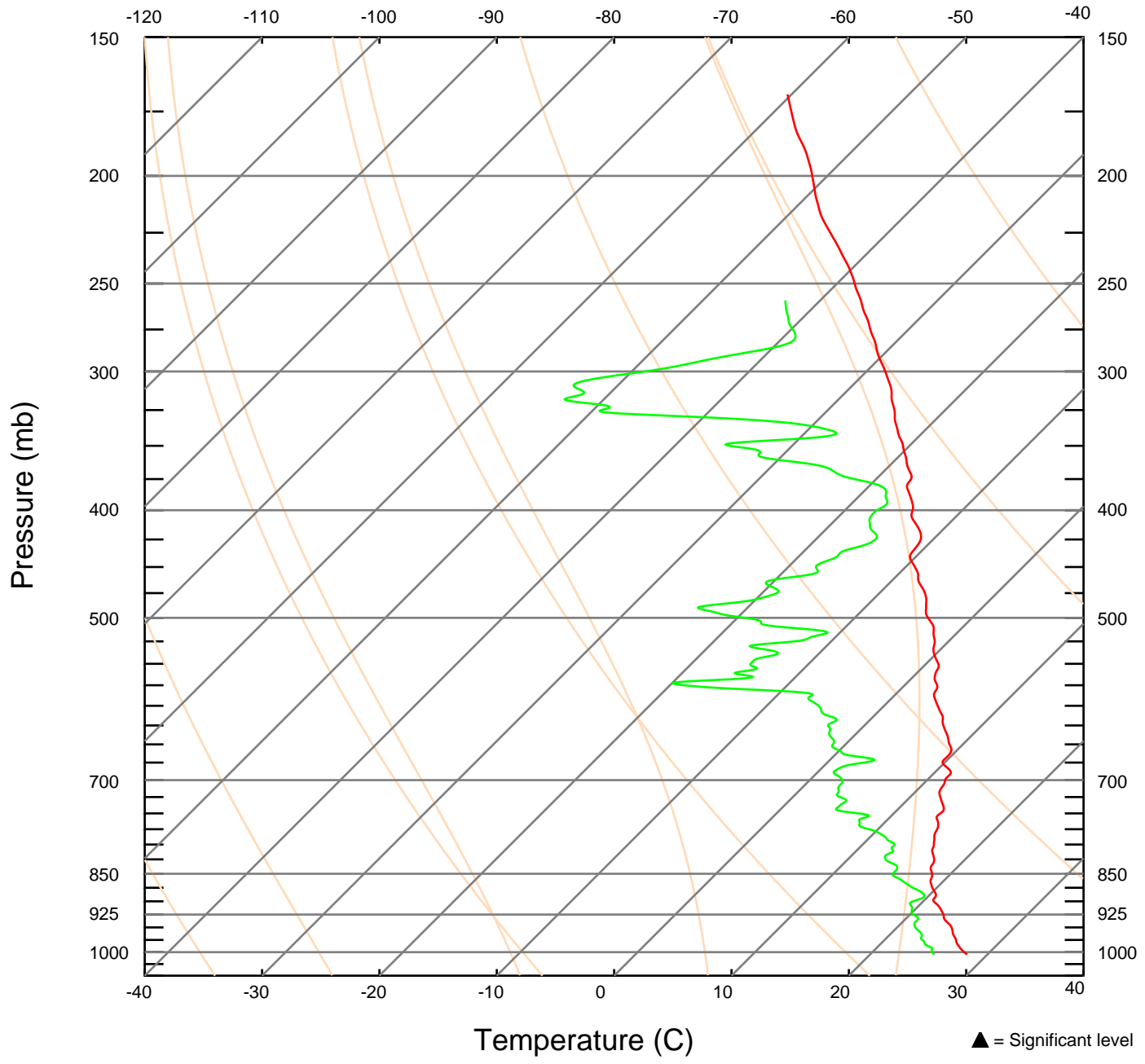


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21.91 N 89.23 W

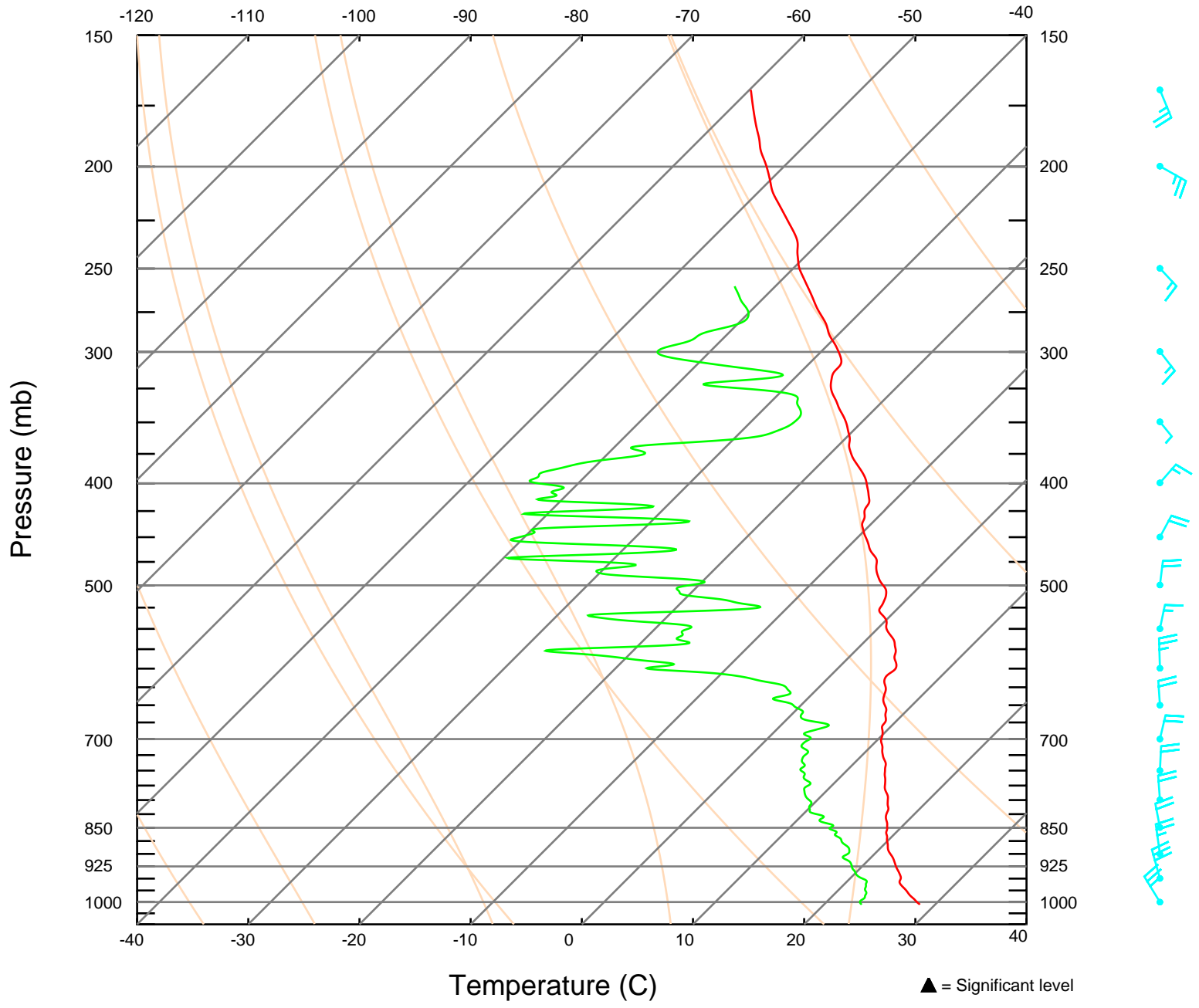


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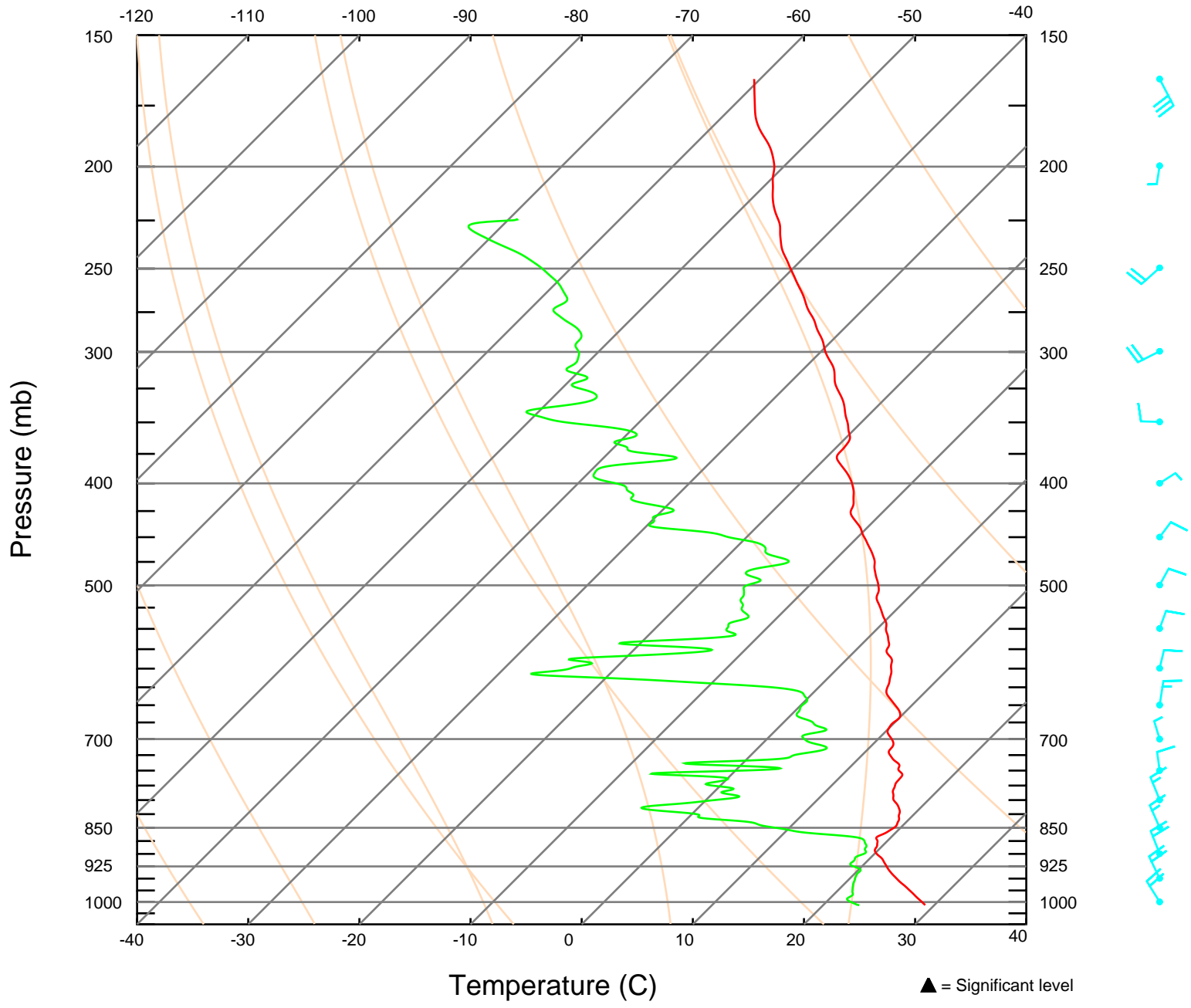
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22.77 N 90.55 W



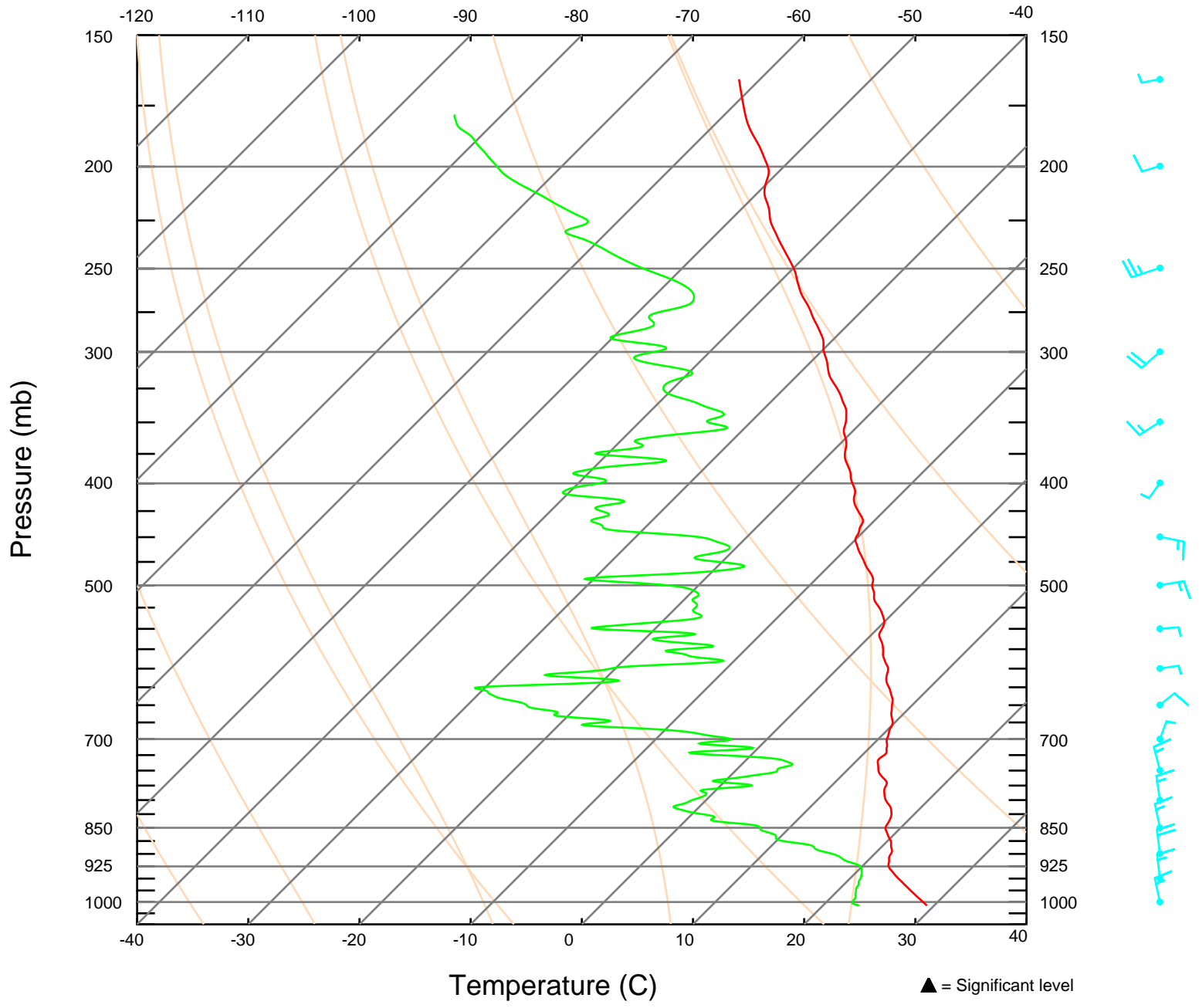
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SKEW-T LOG-P DIAGRAM
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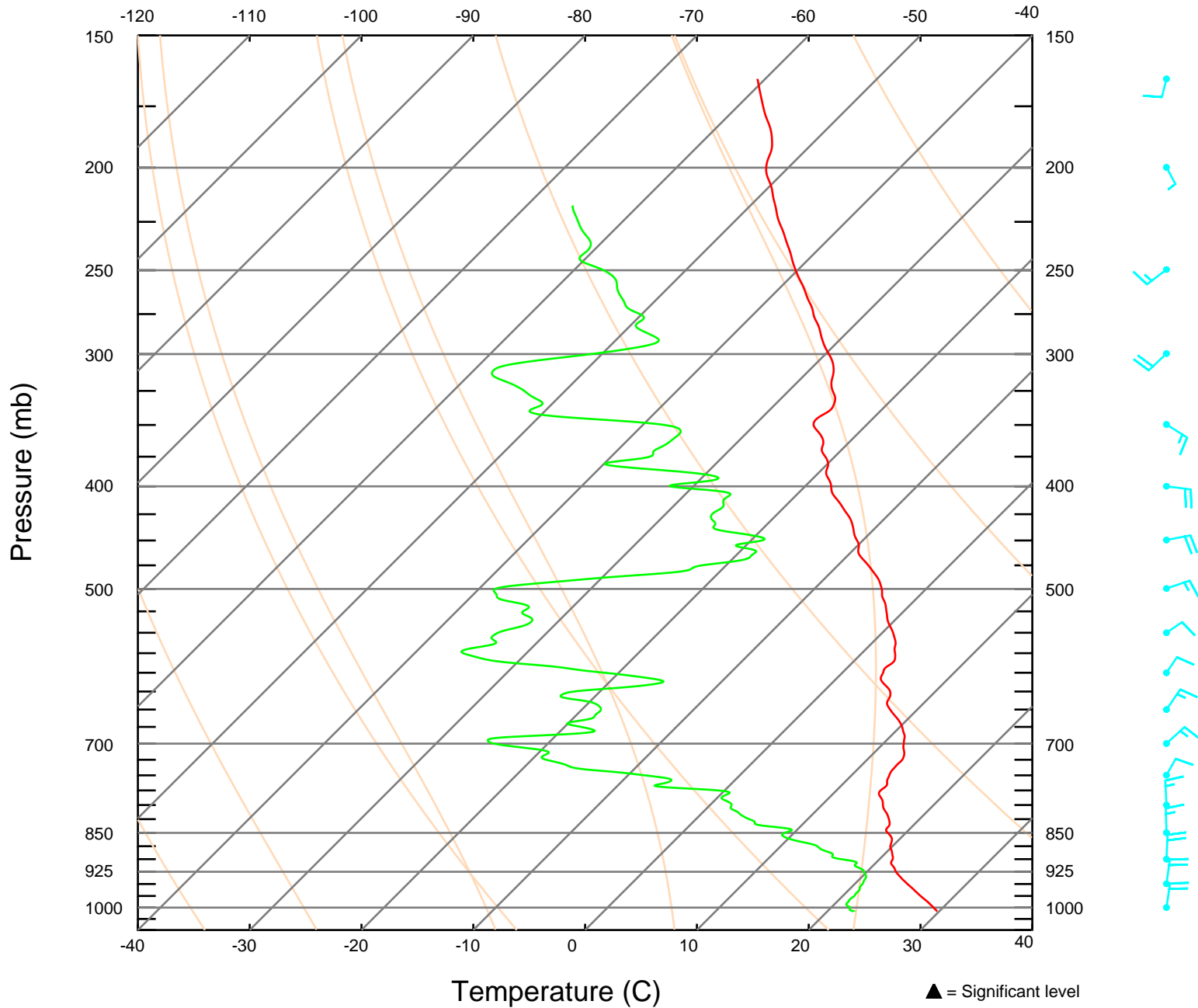


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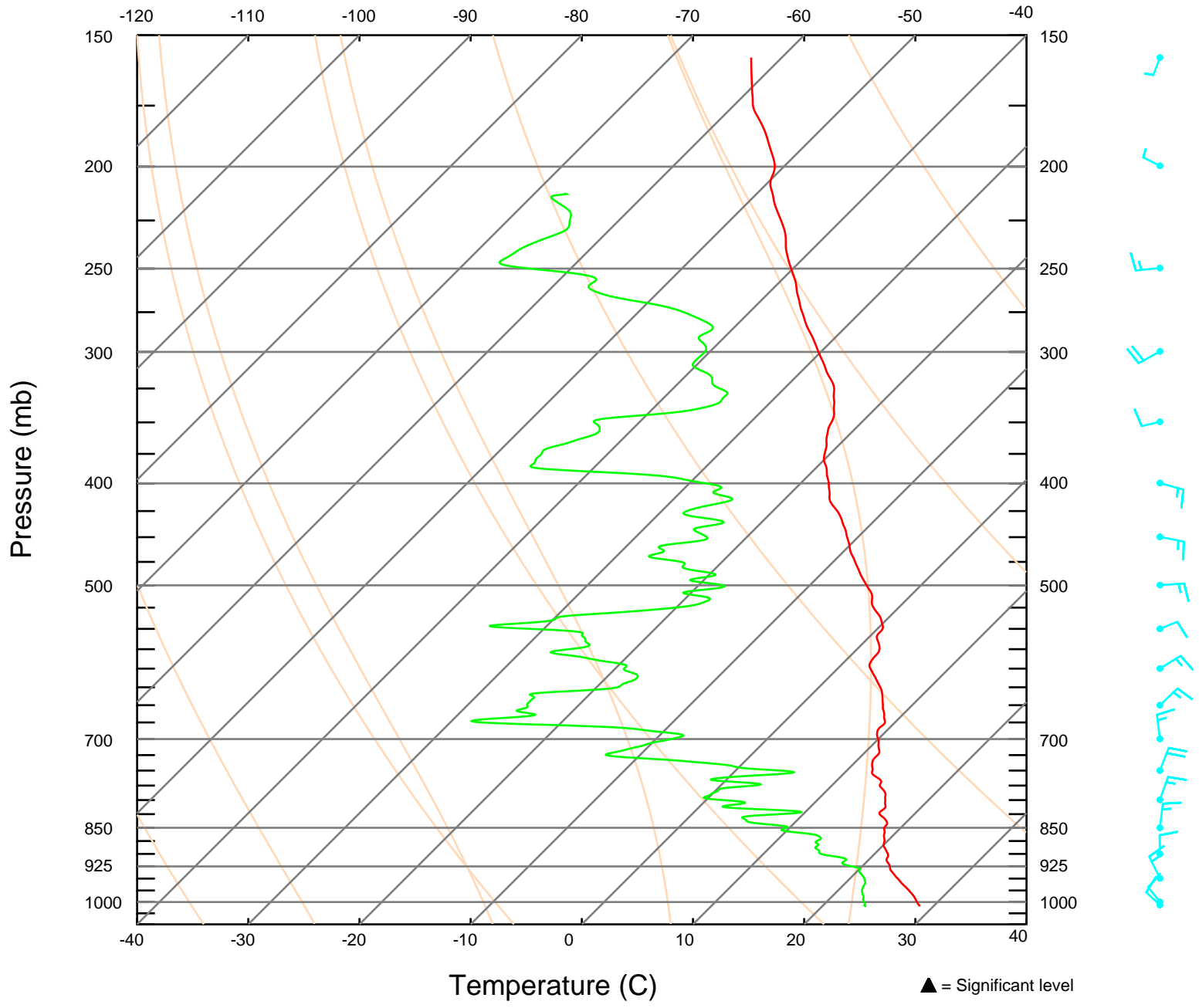
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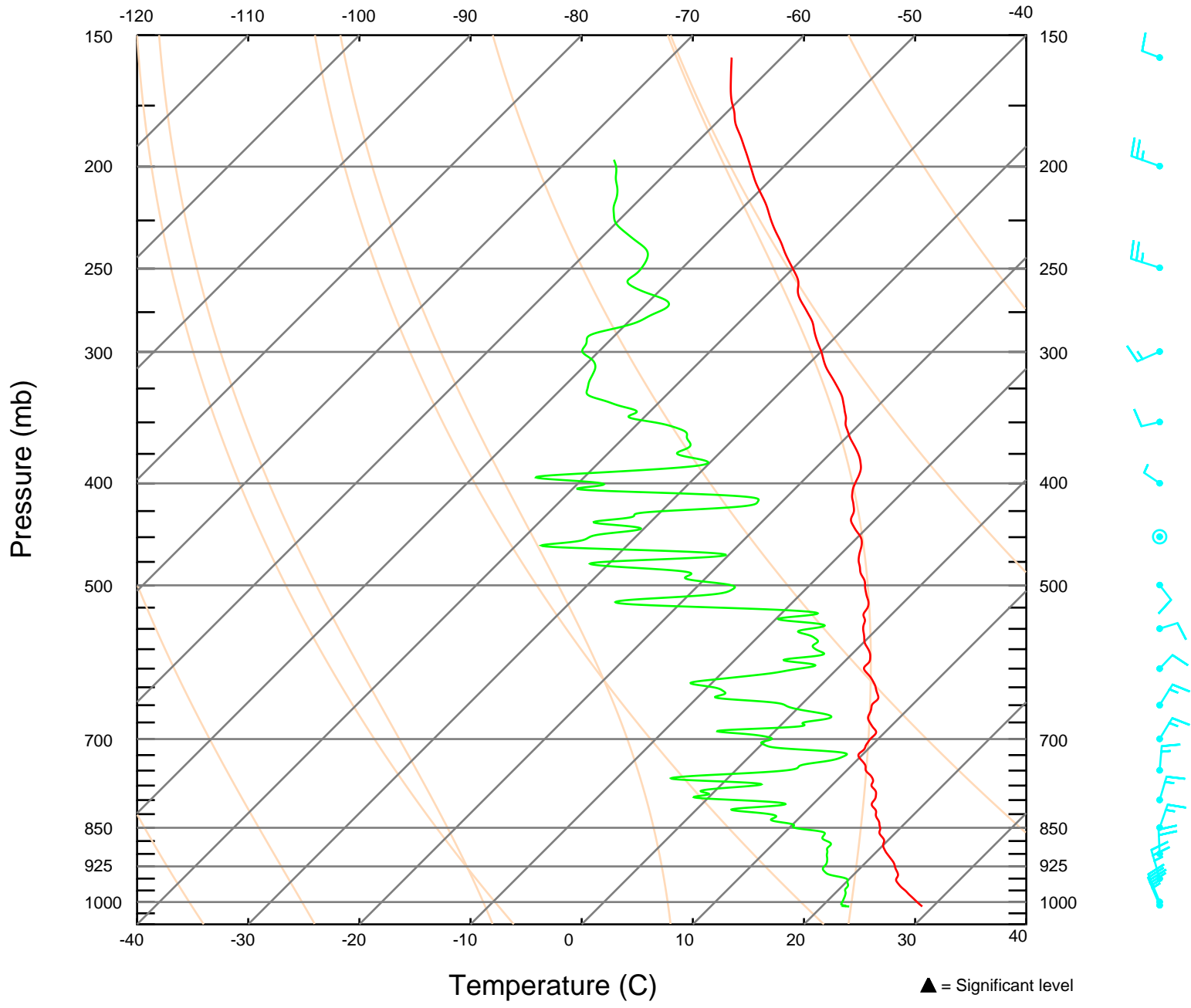
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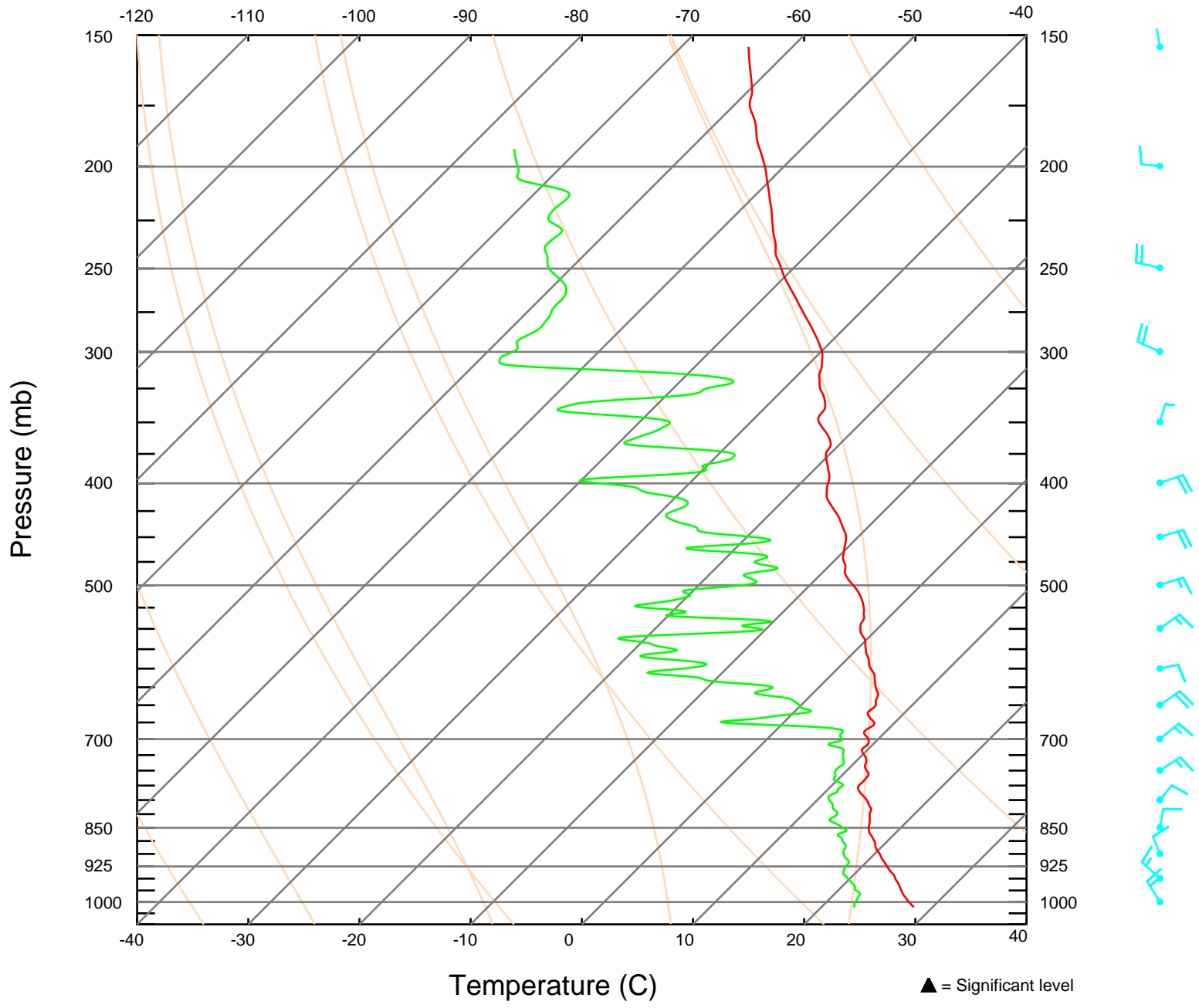
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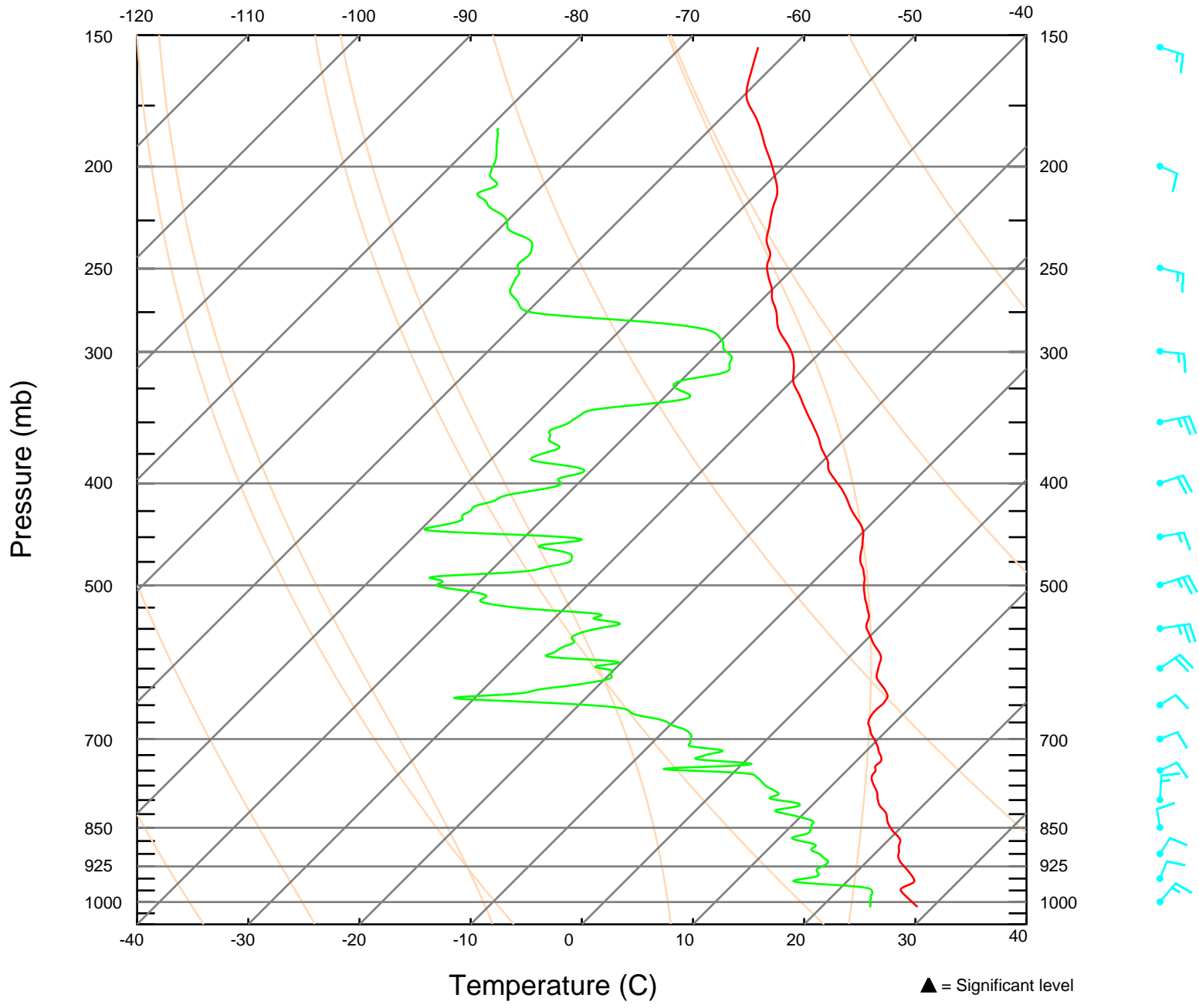
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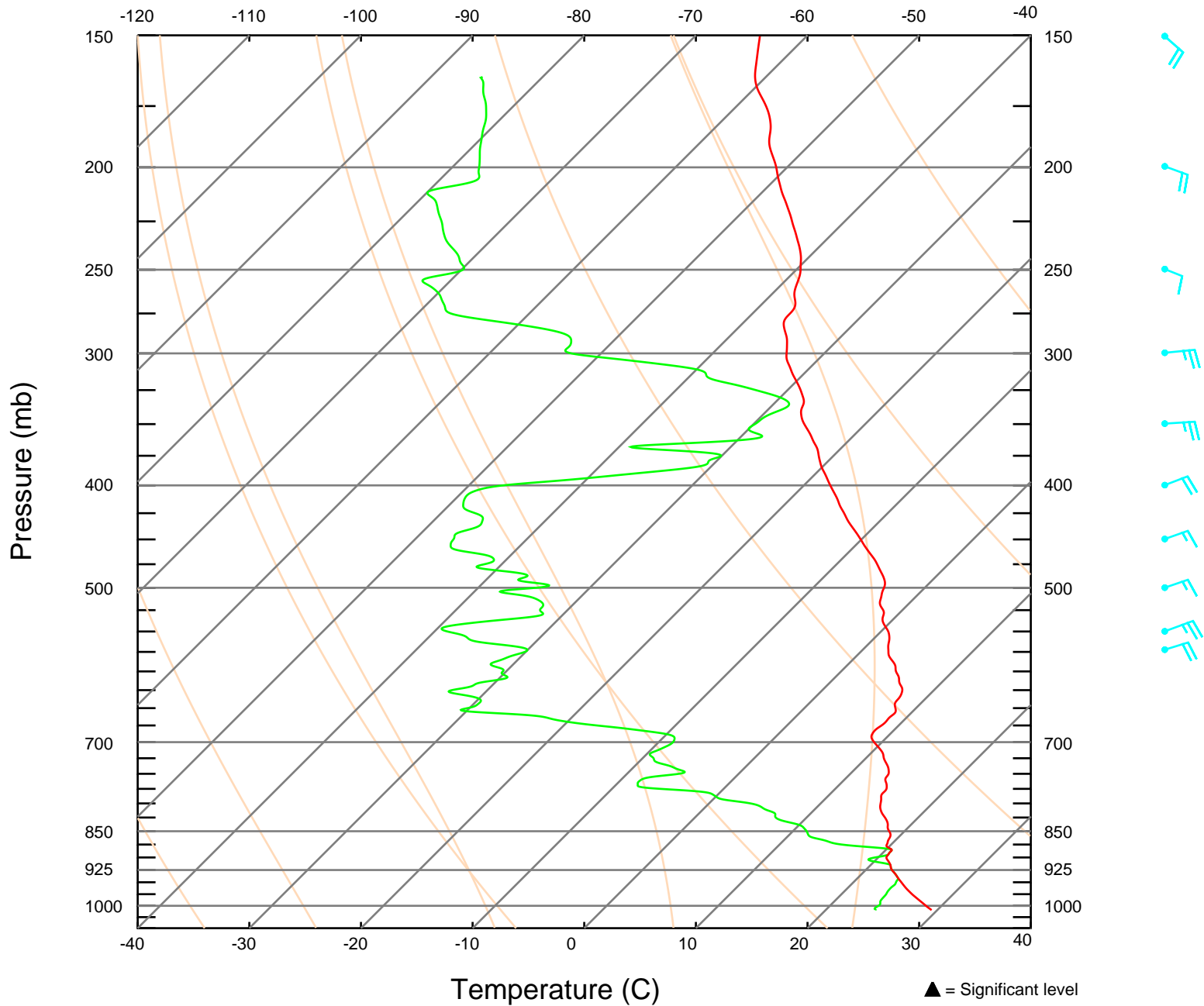
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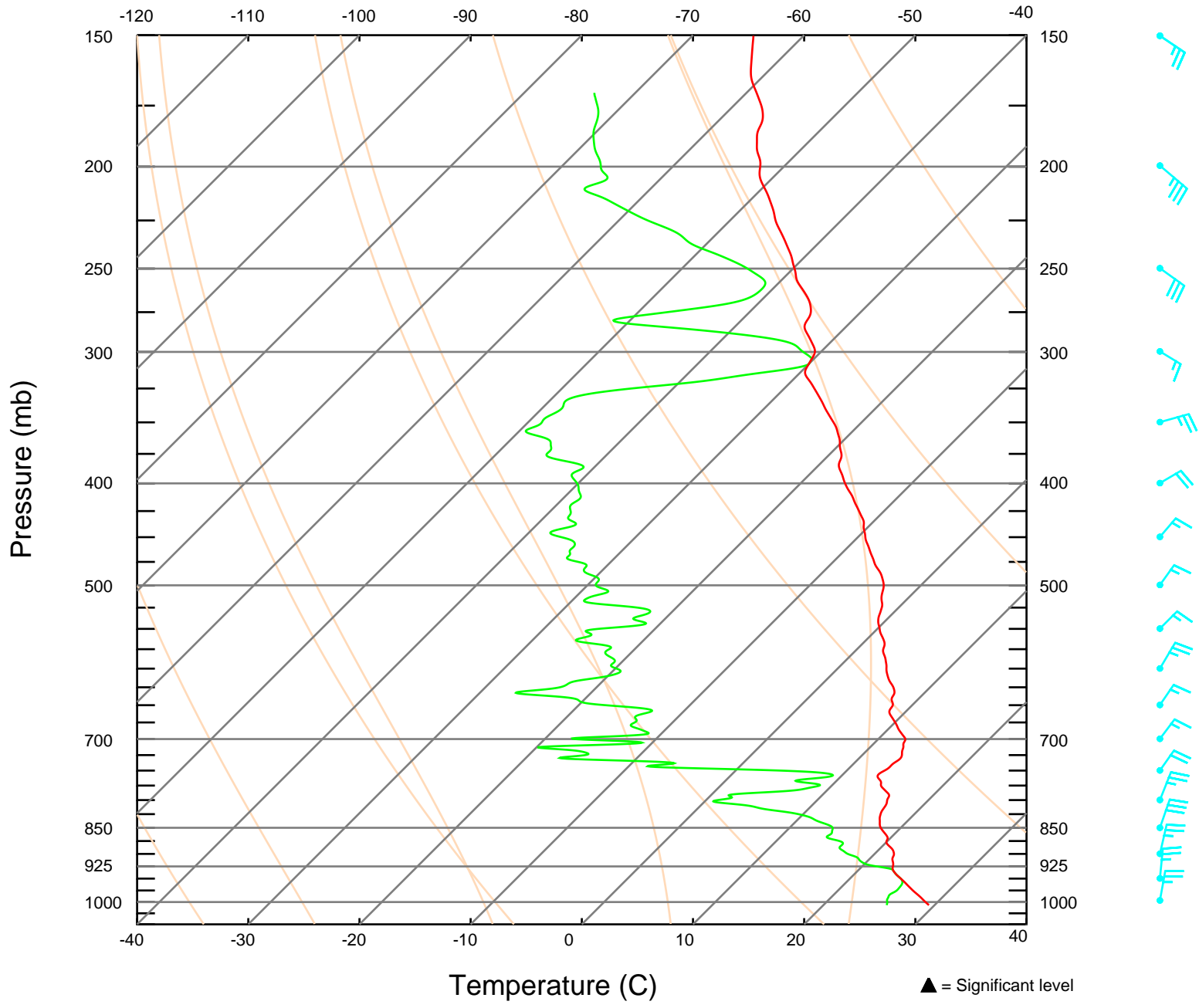
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▲ = Significant level

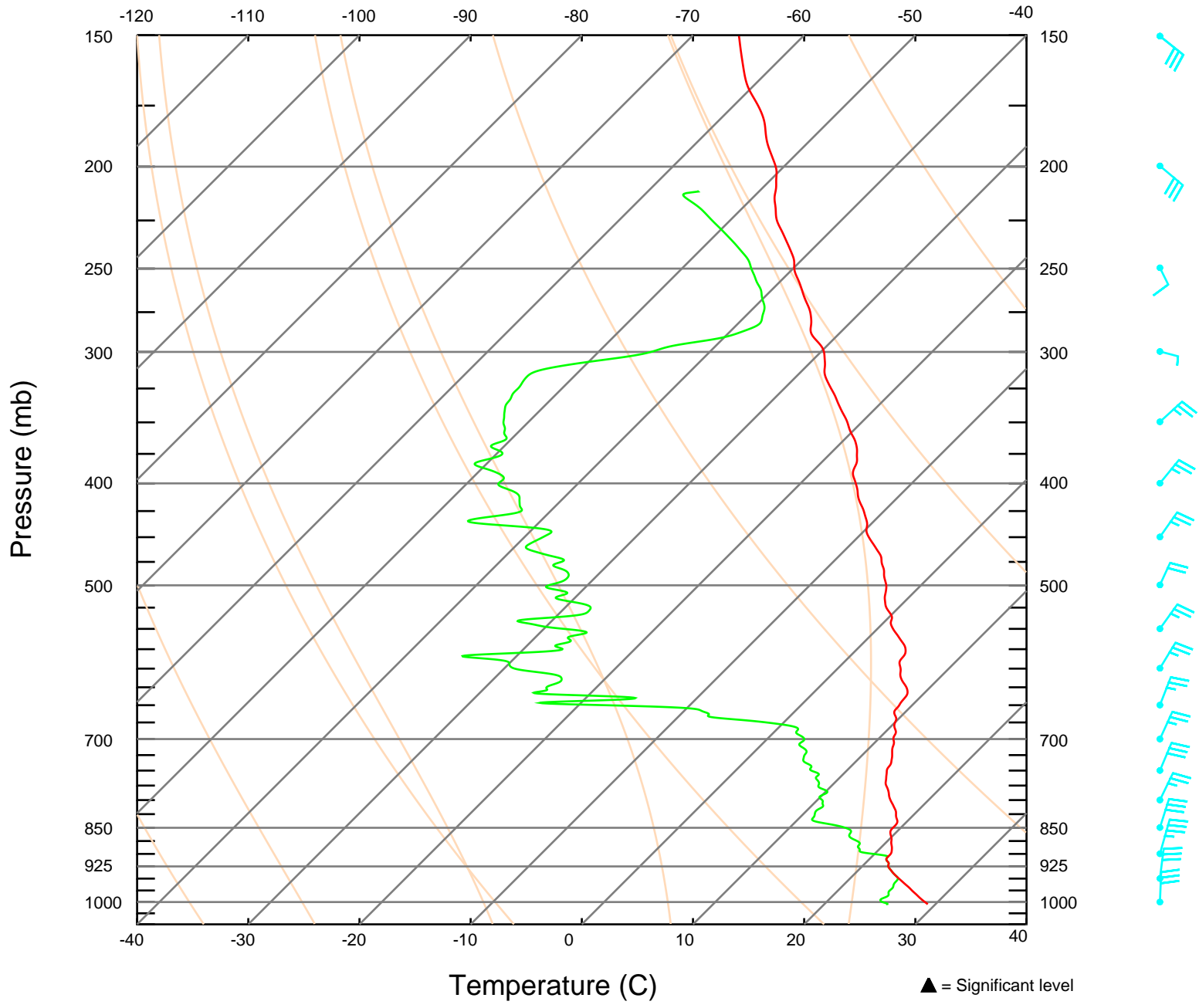
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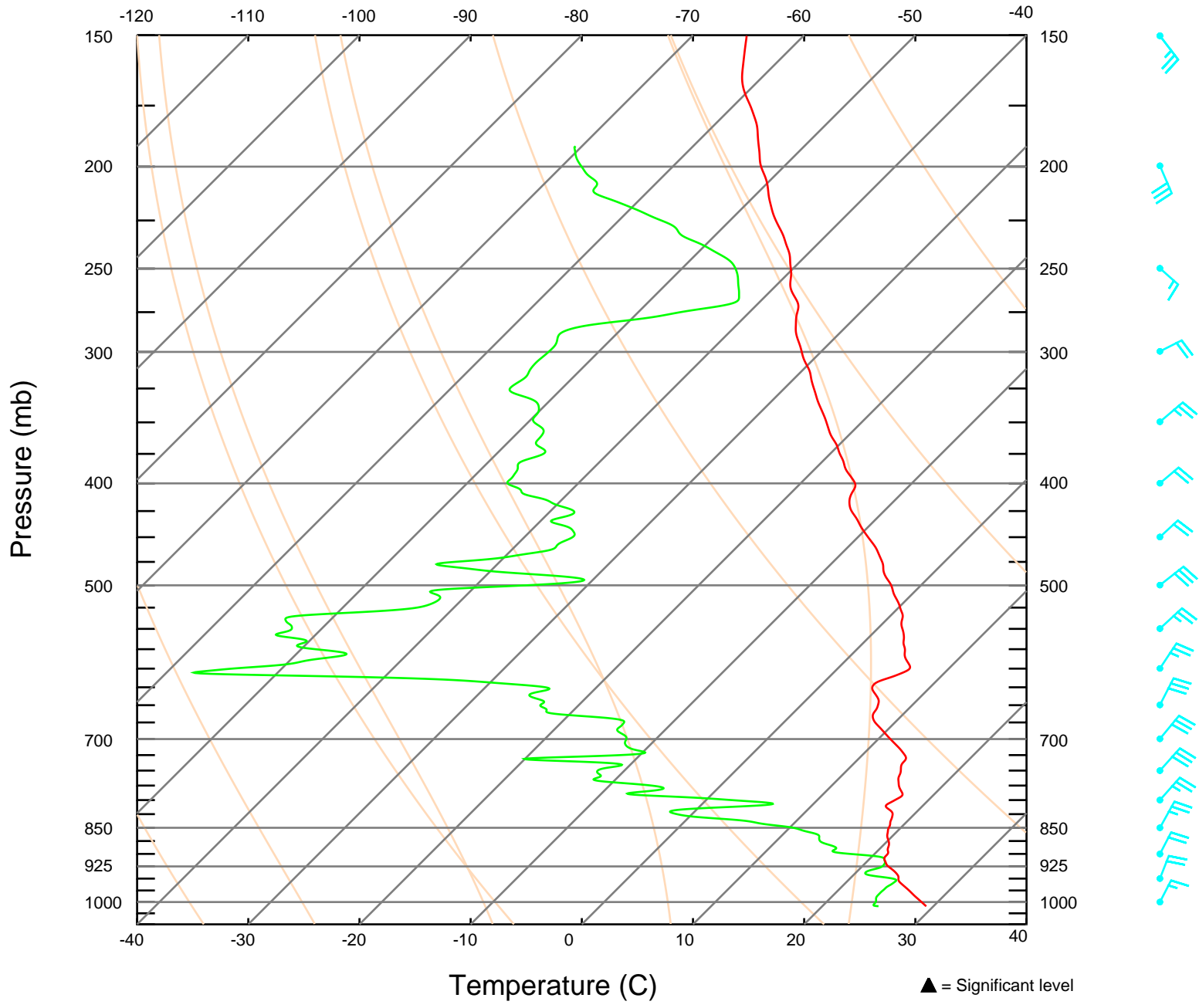
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▲ = Significant level

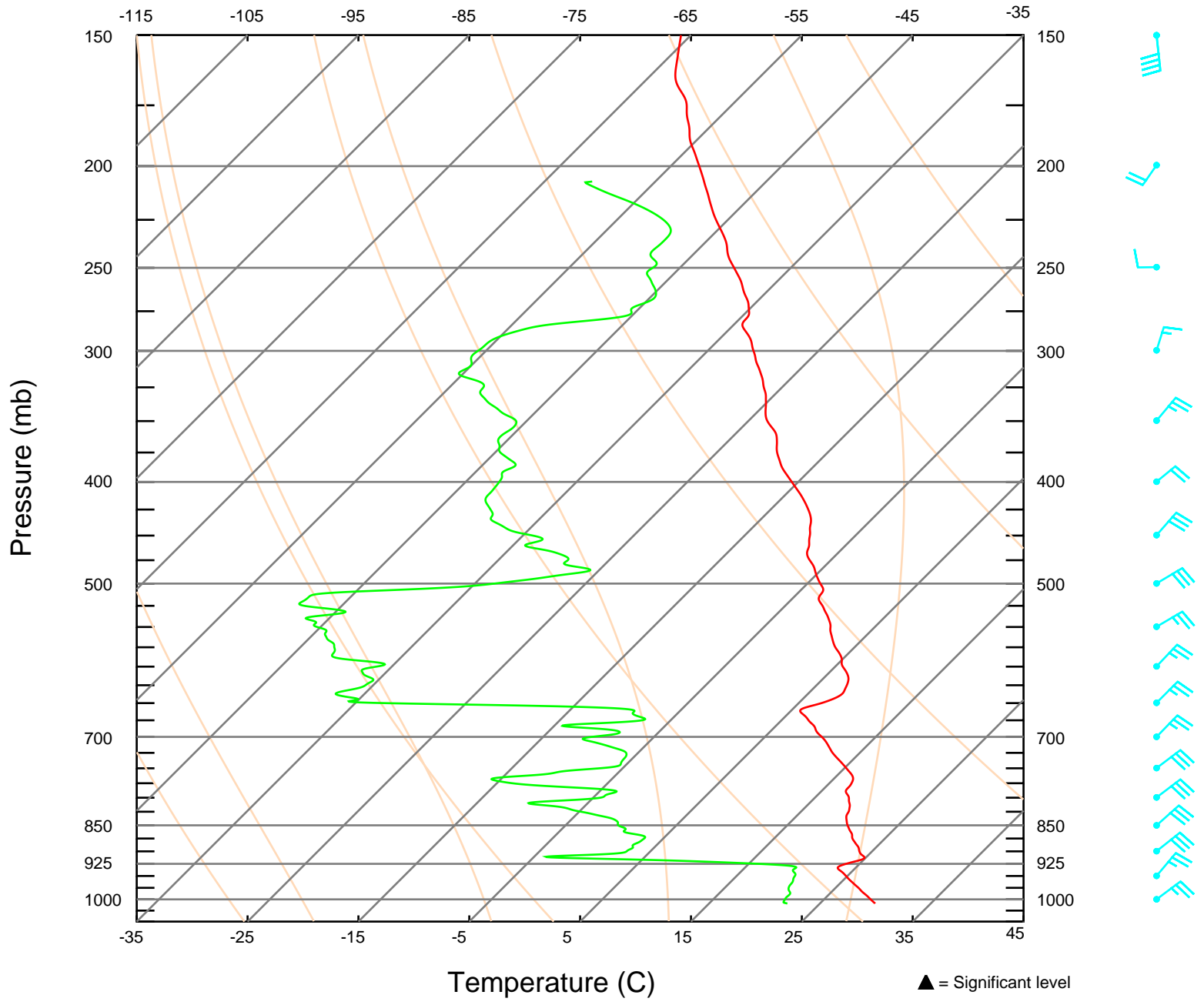
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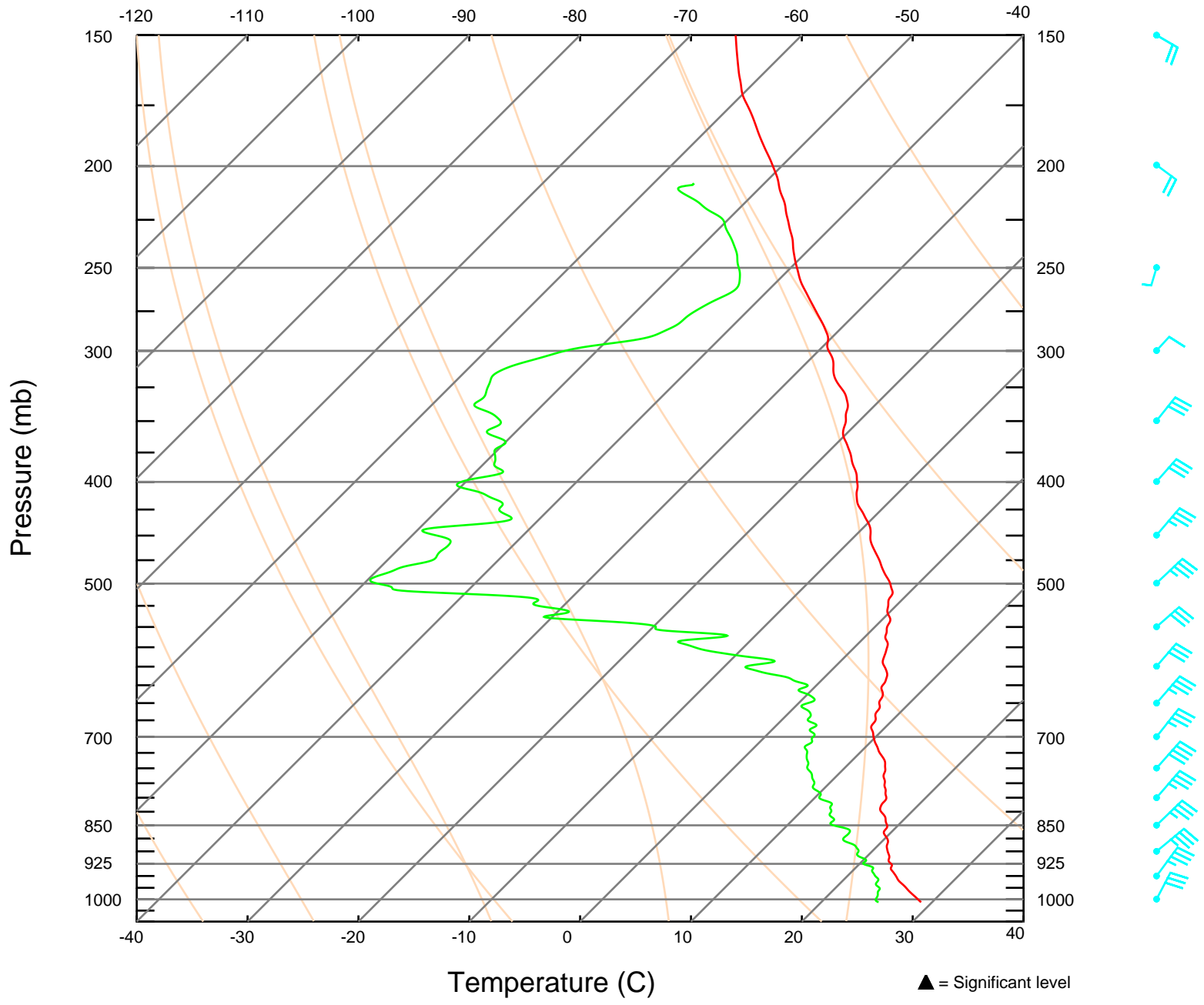
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SKEW-T LOG-P DIAGRAM
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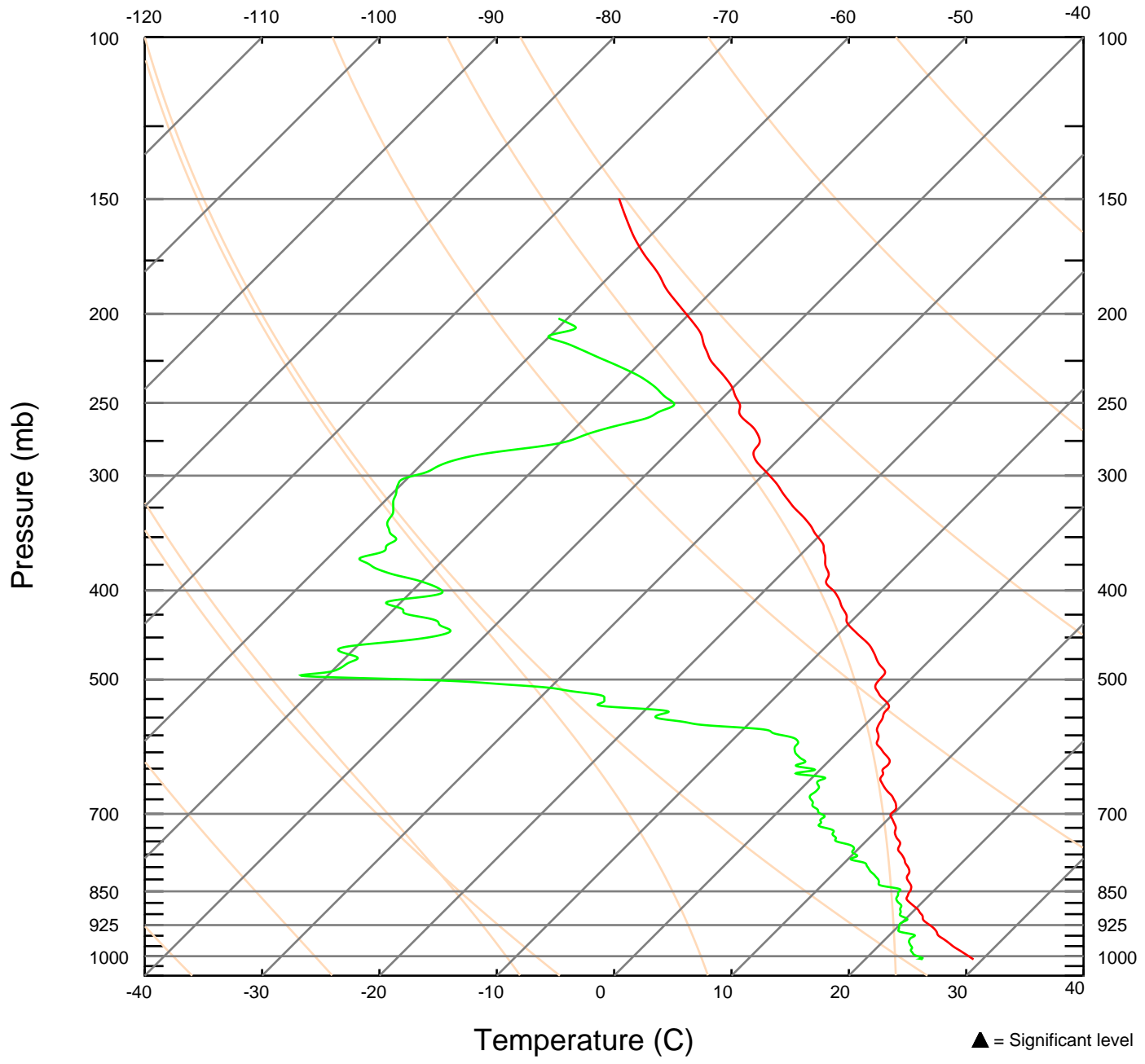
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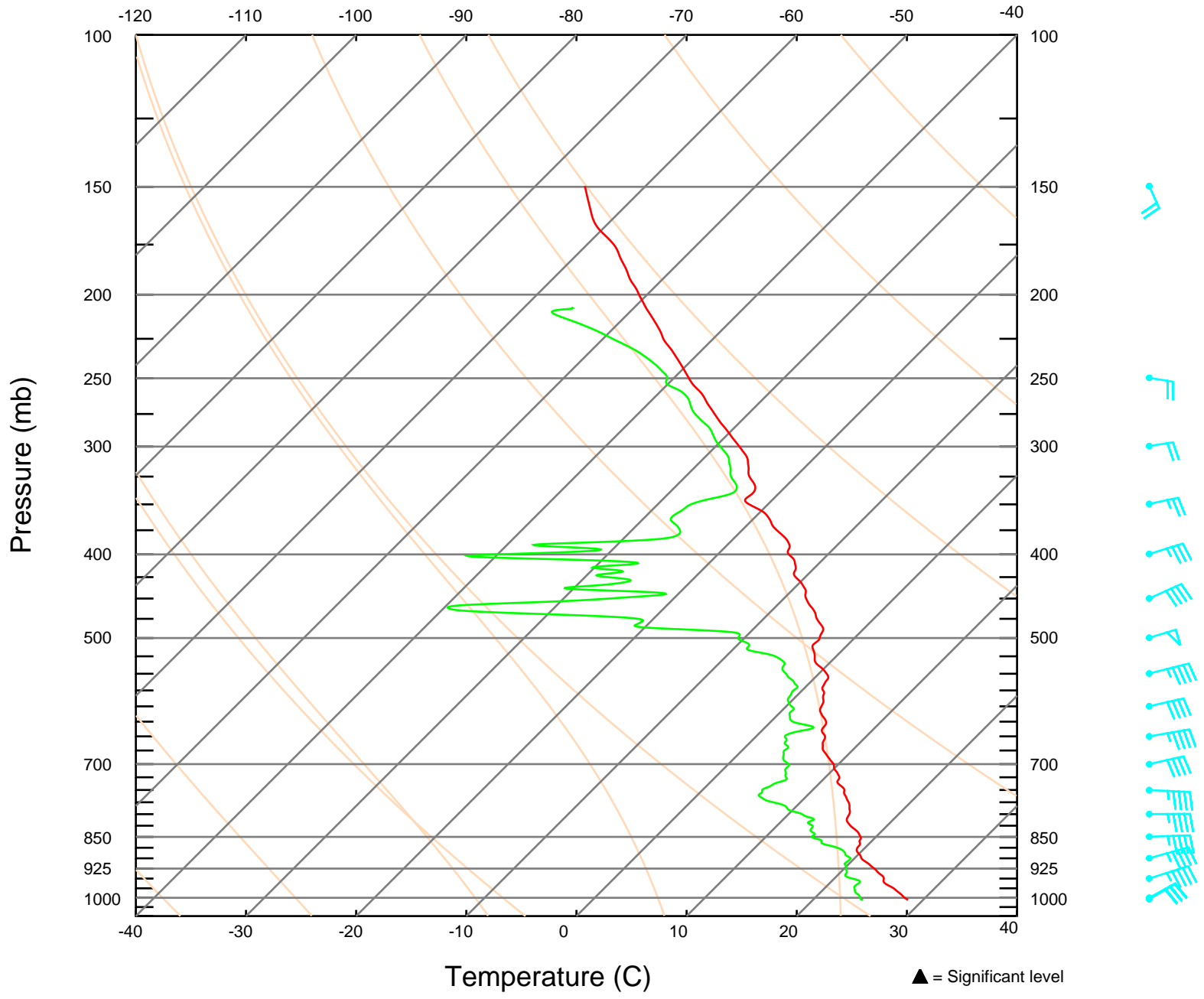
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SKEW-T LOG-P DIAGRAM
Sonde ID: 012625048

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▲ = Significant level

SKEW-T LOG-P DIAGRAM

Sonde ID: 023128009

010340 UTC 22 SEP 2005

28.94 N 85.97 W

