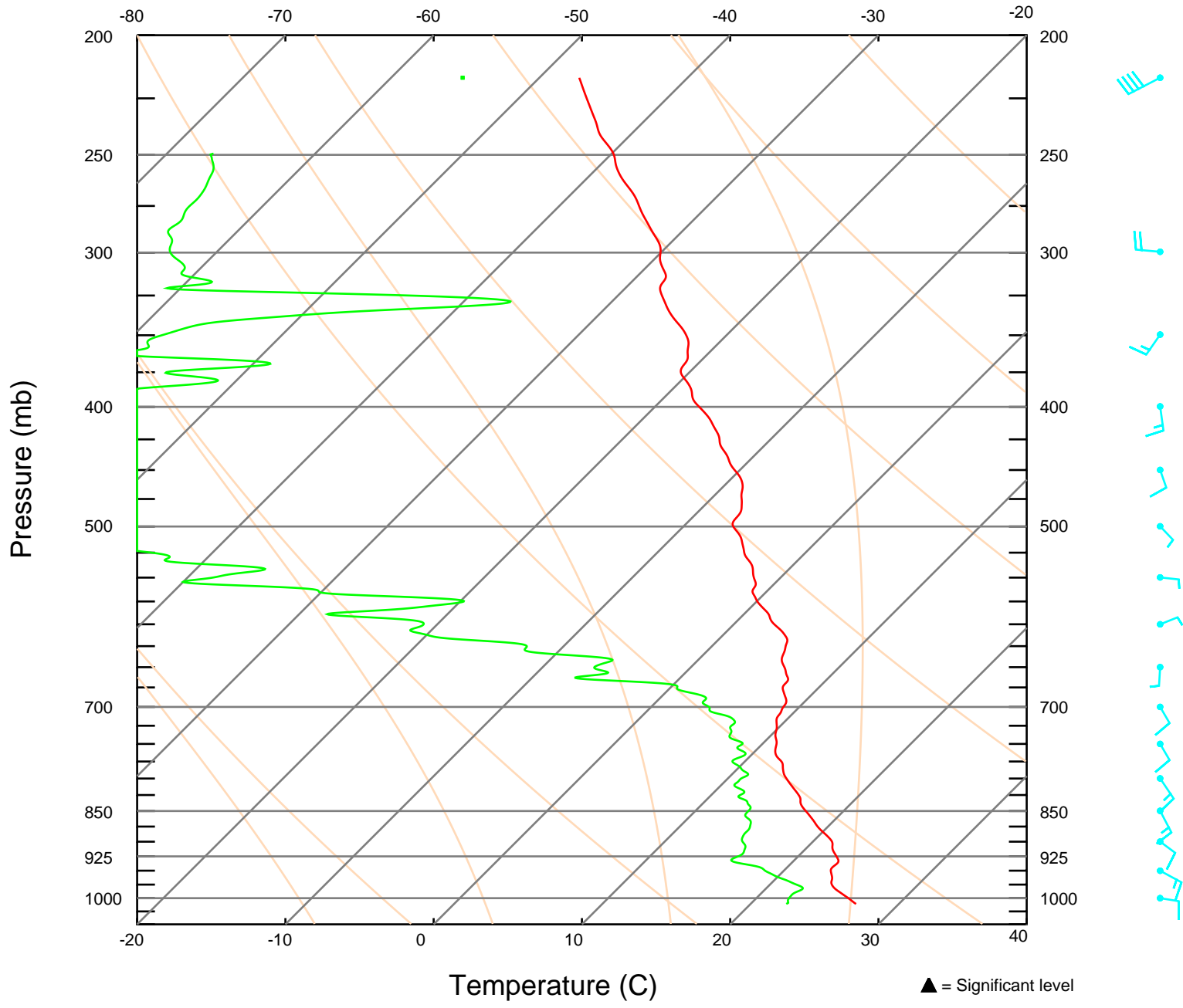


SKEW-T LOG-P DIAGRAM

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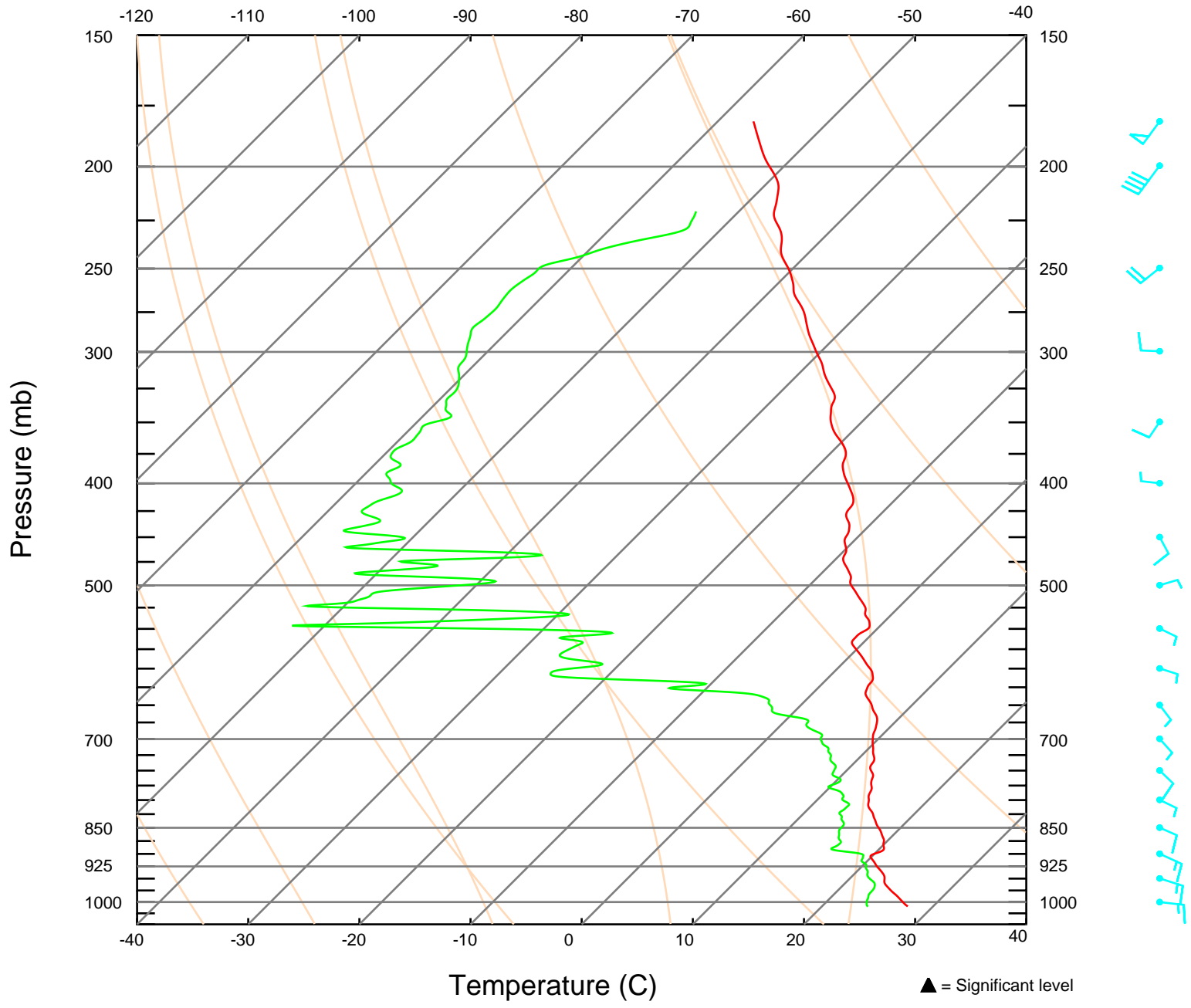
184108 UTC 20 OCT 2005

26.91 N 84.78 W



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190109 UTC 20 OCT 2005  
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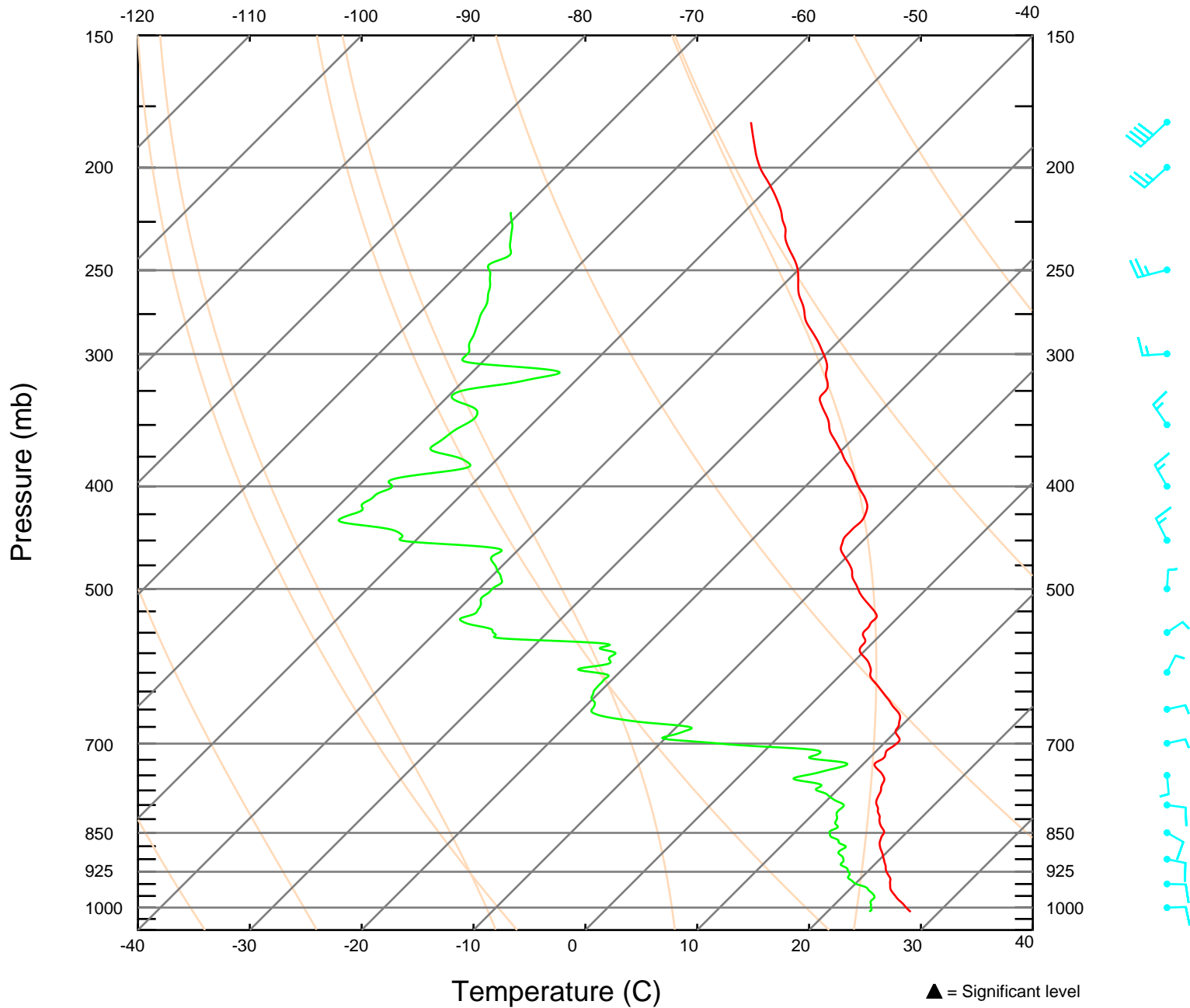


SKEW-T LOG-P DIAGRAM

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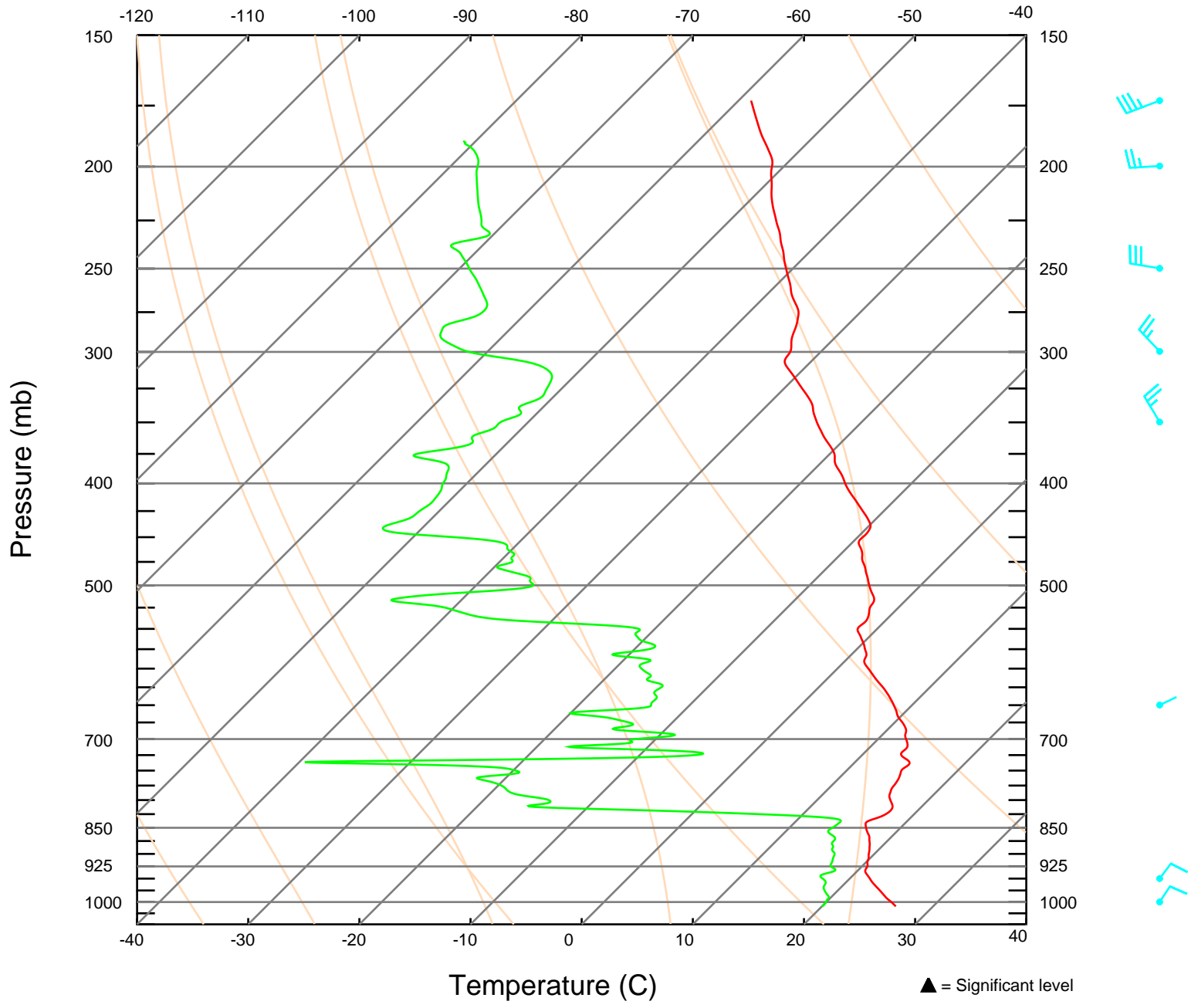
192029 UTC 20 OCT 2005

26.00 N 89.50 W



SKEW-T LOG-P DIAGRAM  
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193953 UTC 20 OCT 2005  
25.94 N 91.95 W



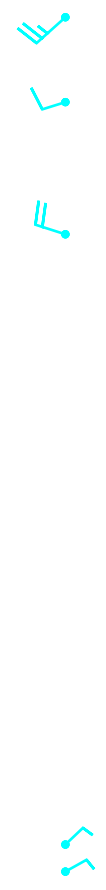
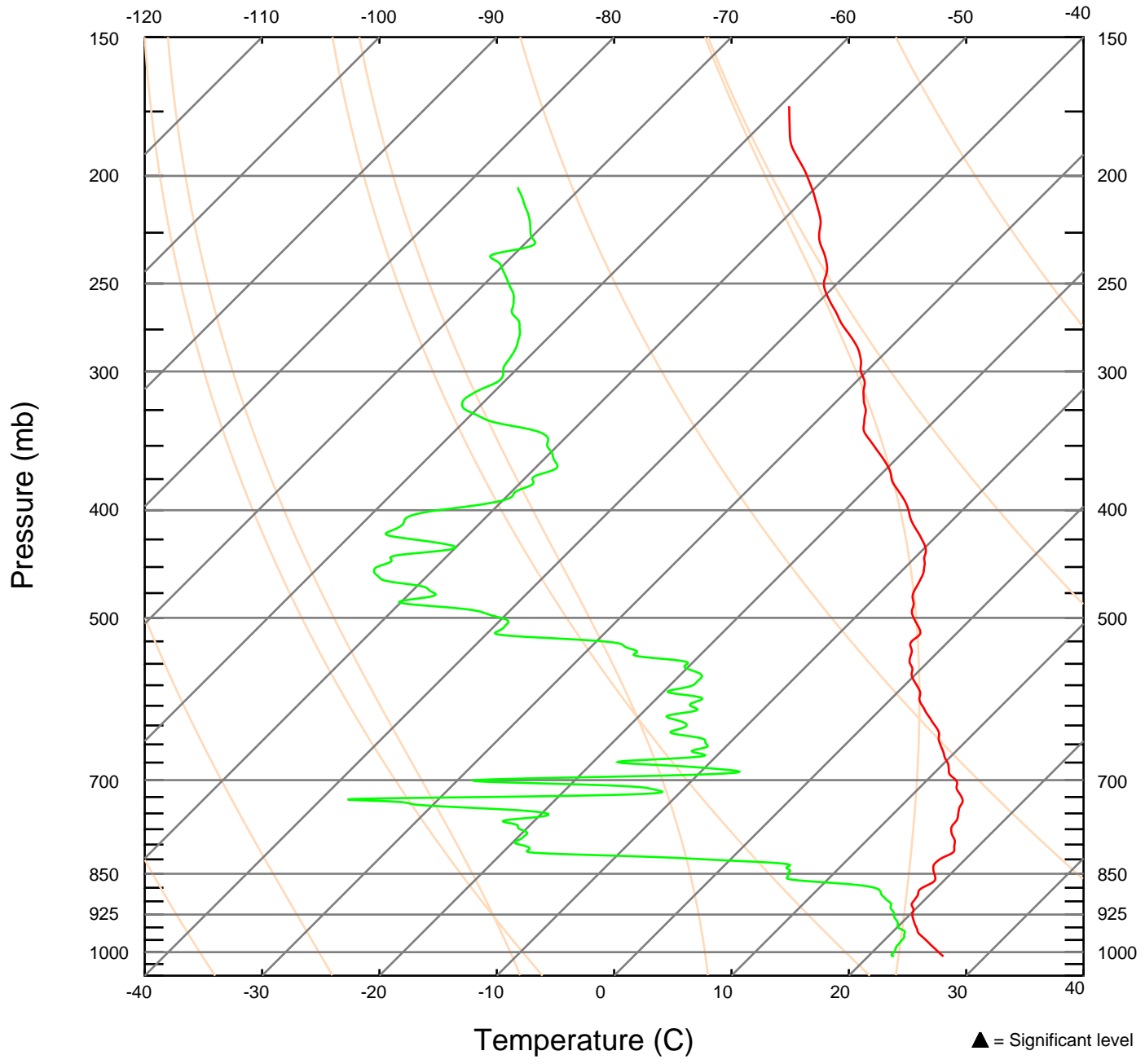
▲ = Significant level

SKEW-T LOG-P DIAGRAM

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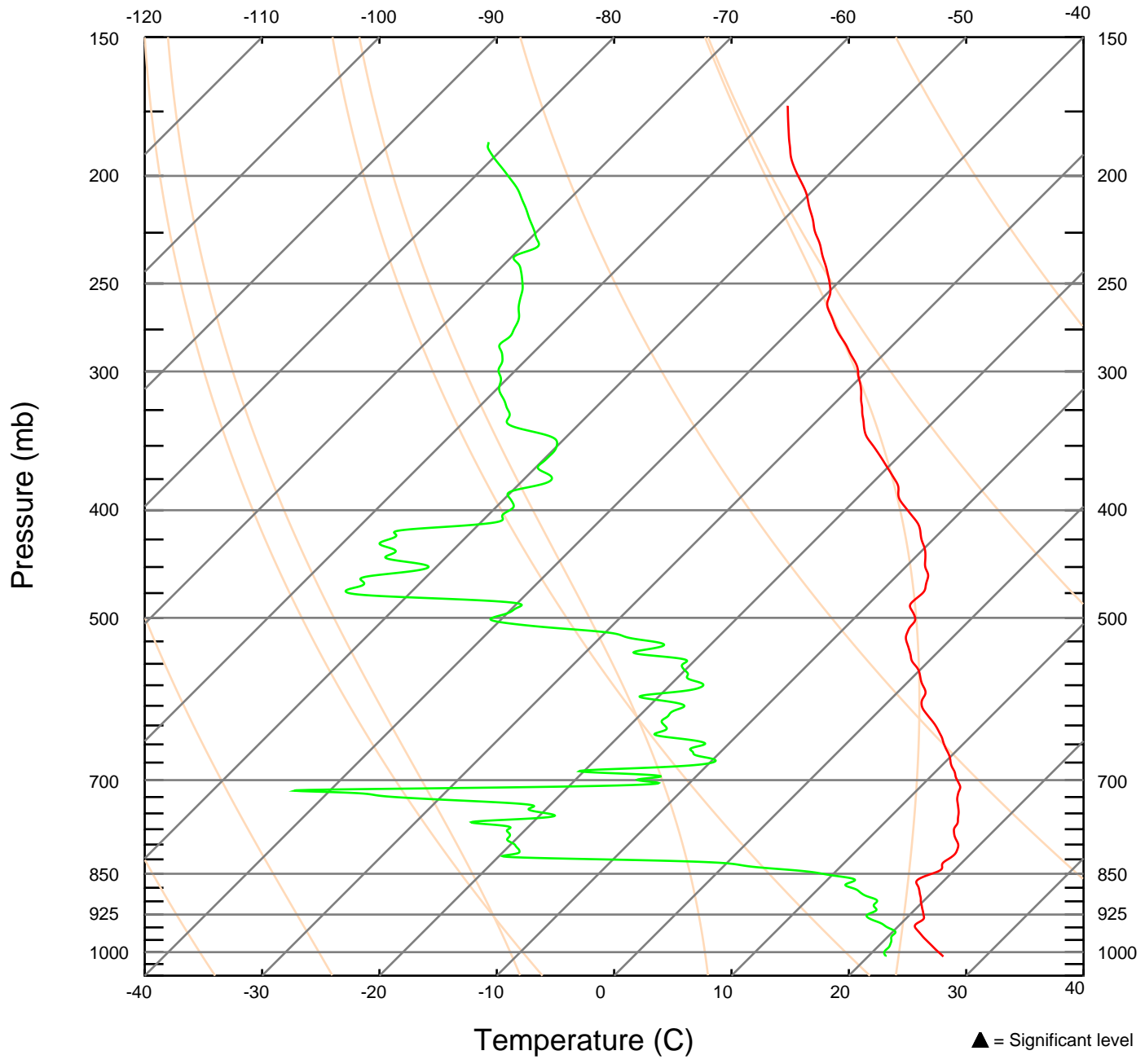
195342 UTC 20 OCT 2005

24.33 N 92.17 W



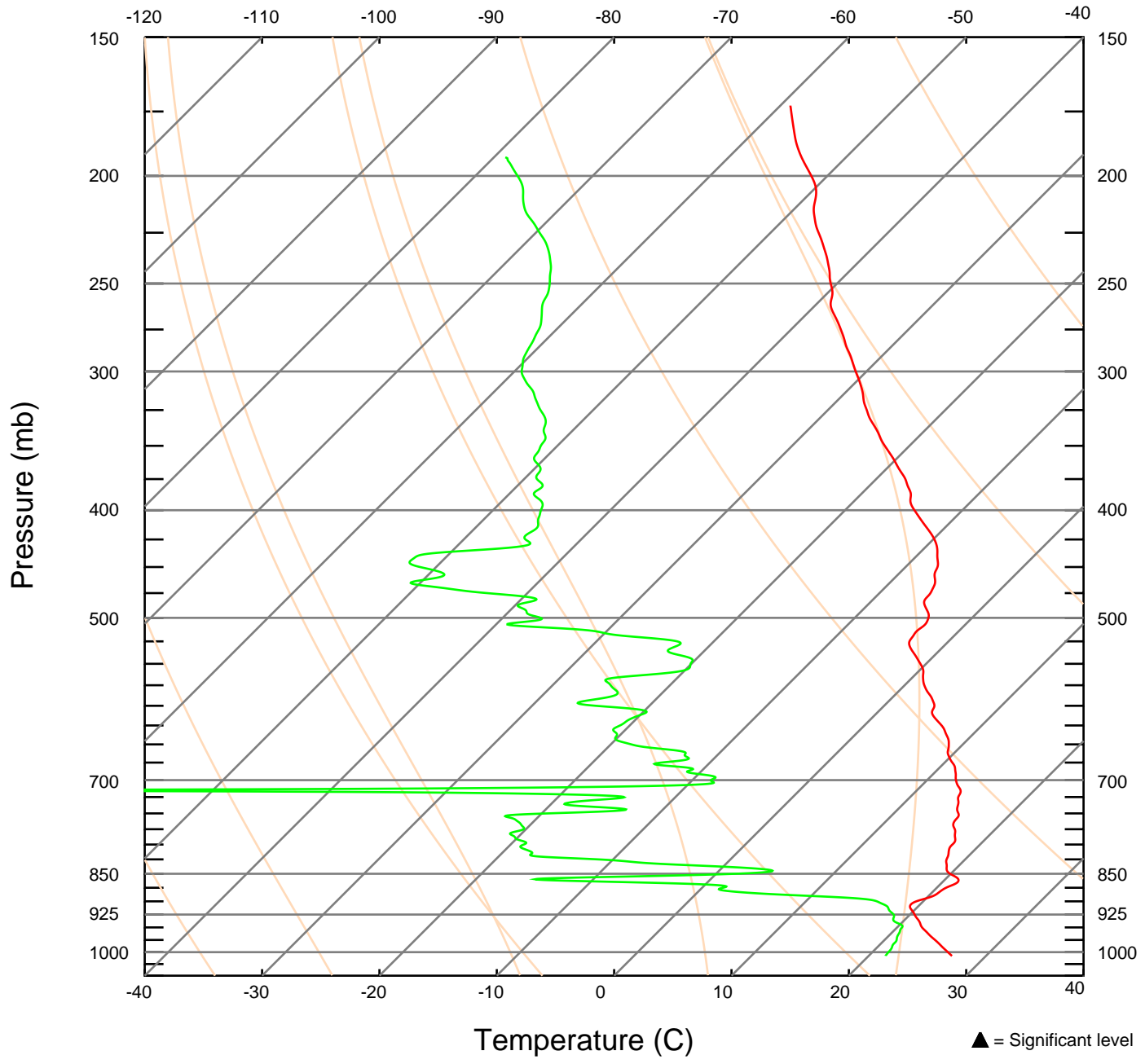
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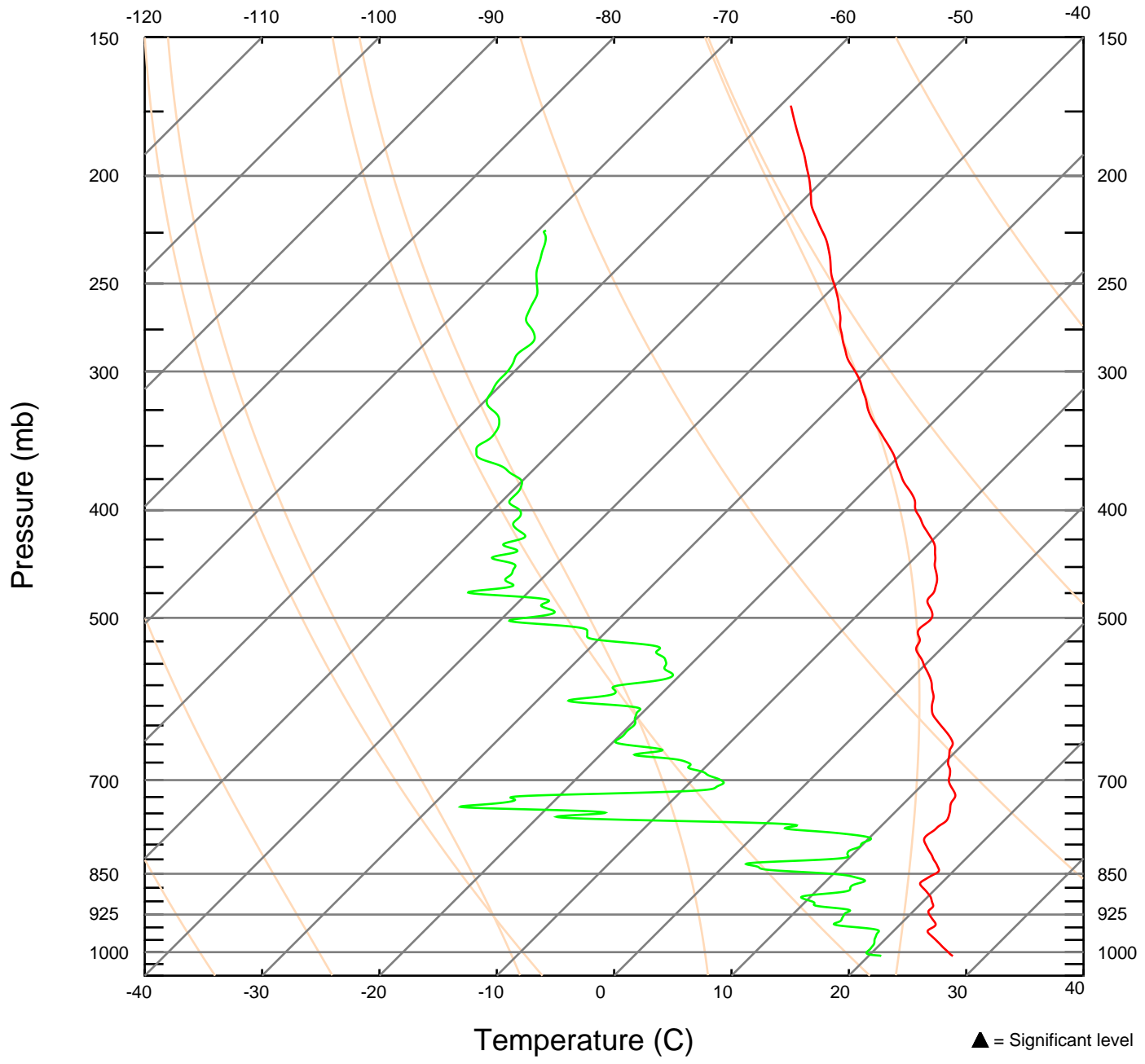


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202150 UTC 20 OCT 2005

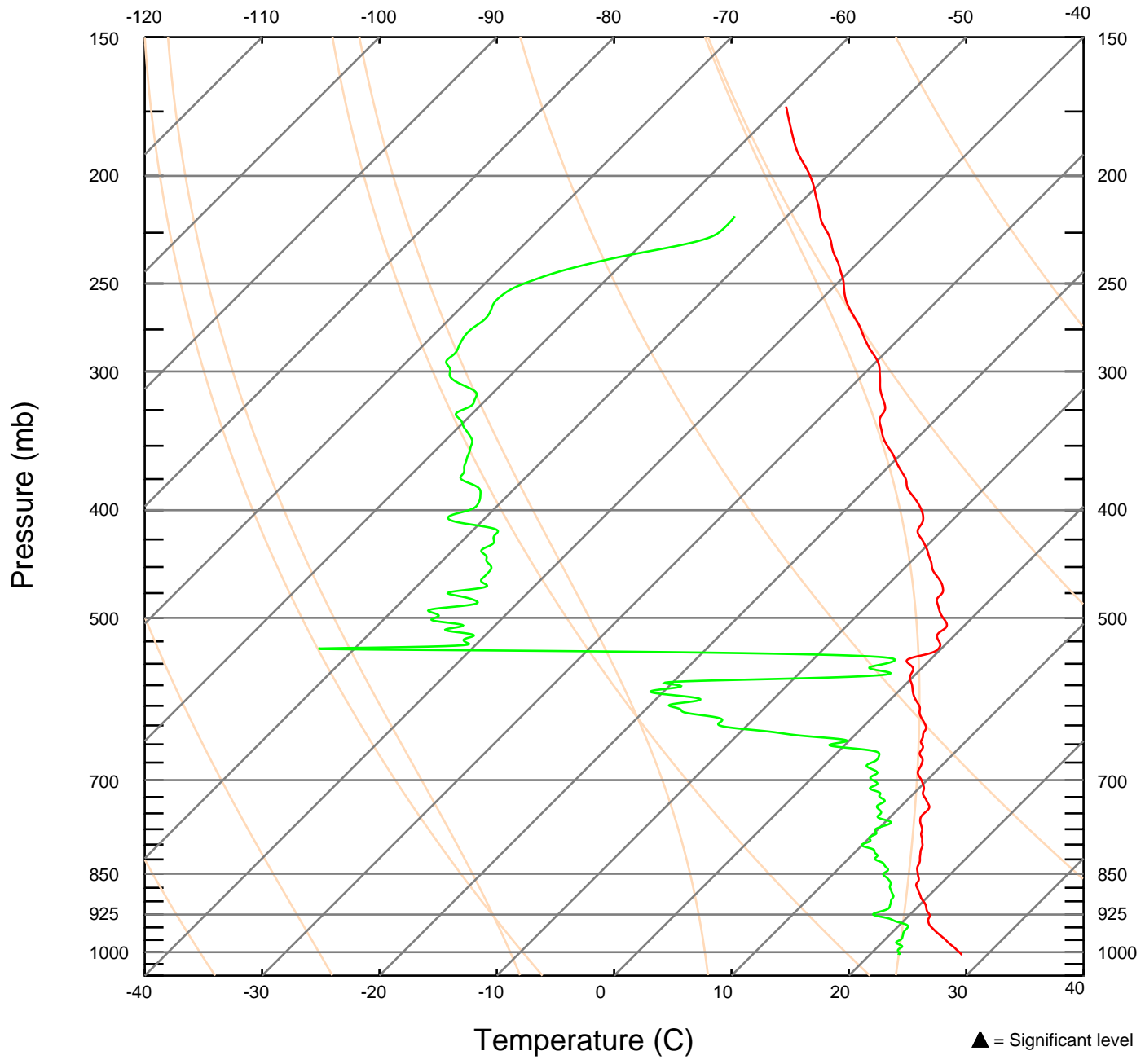
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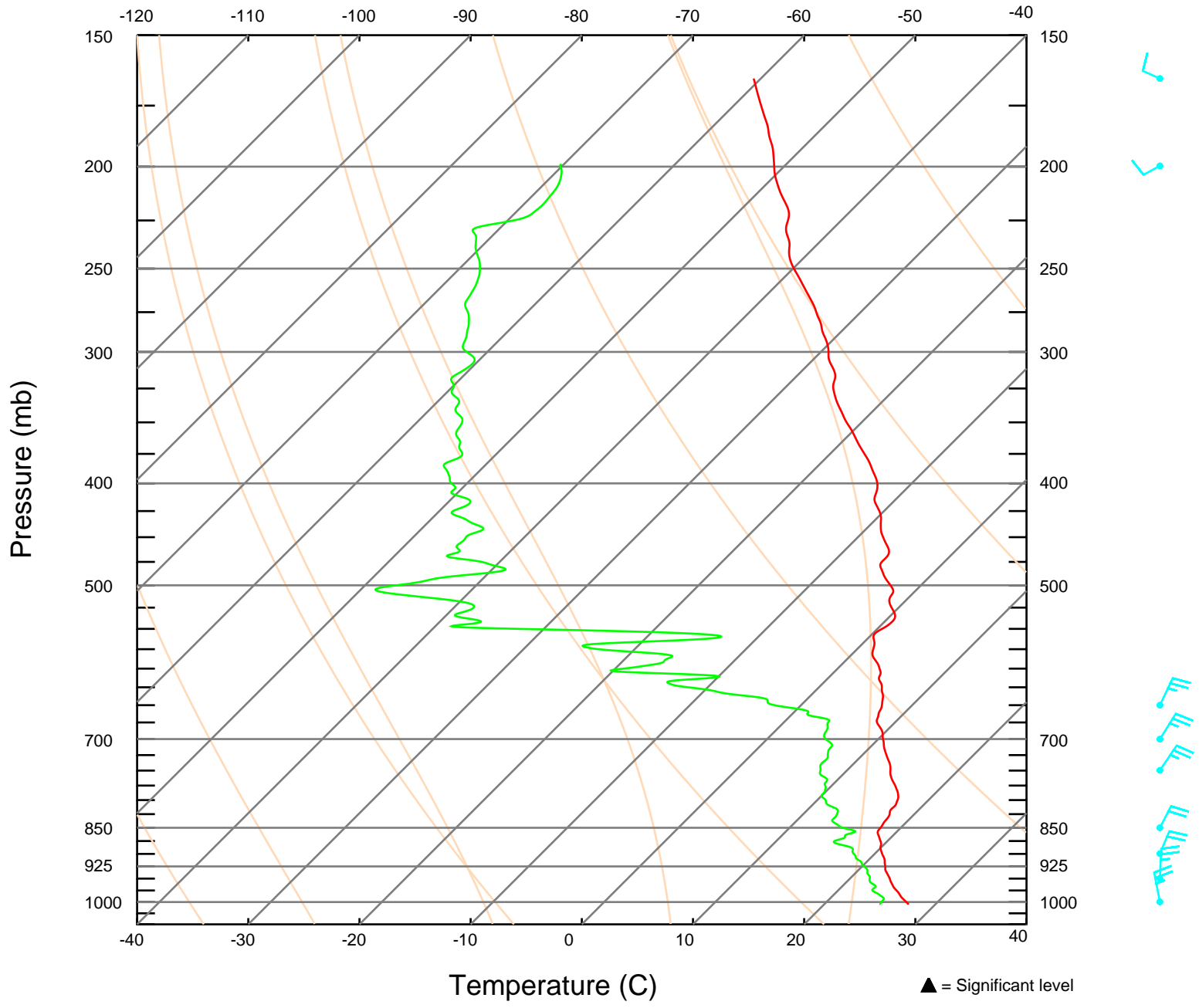
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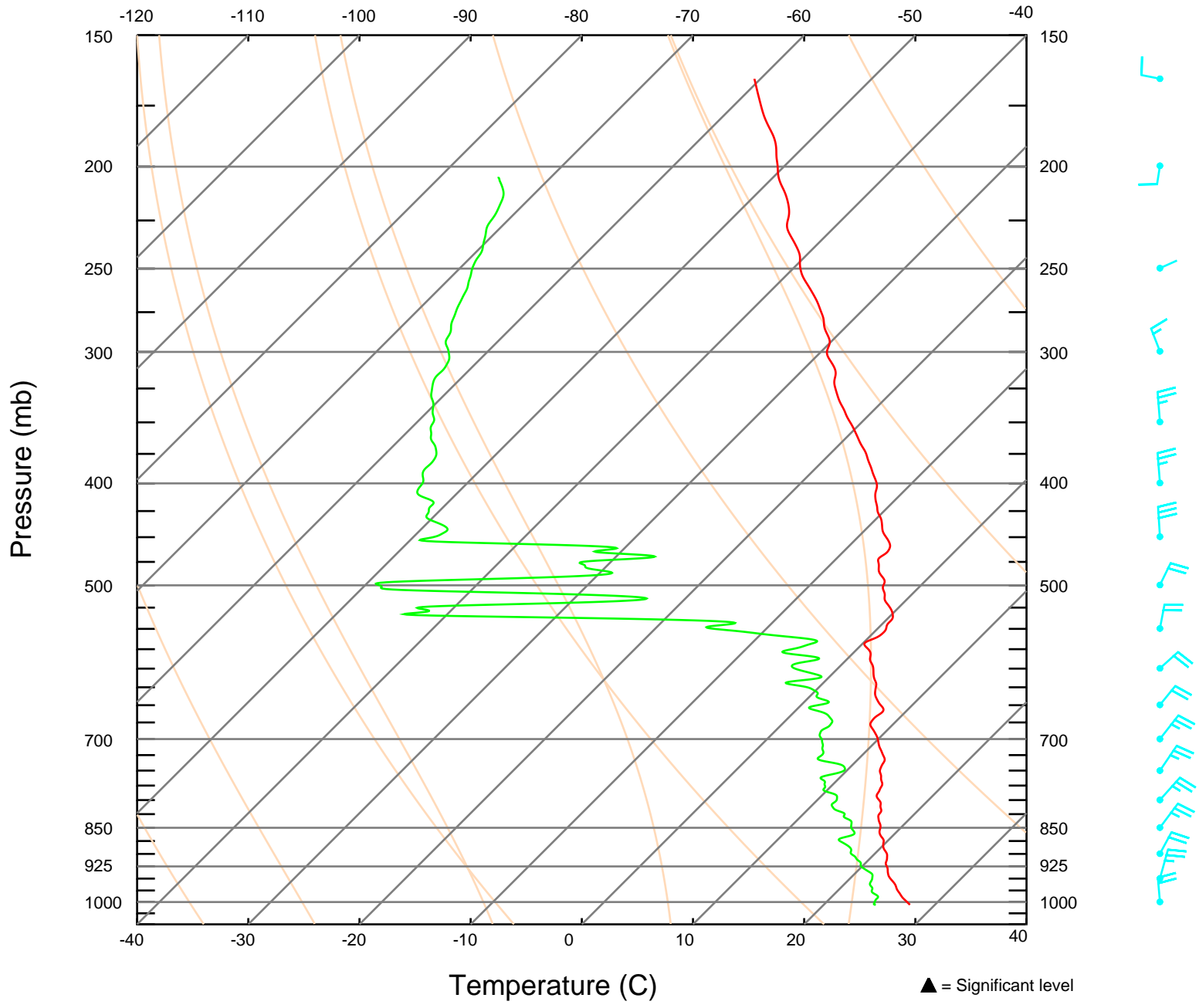
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Sonde ID: 053316123

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SKEW-T LOG-P DIAGRAM  
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205633 UTC 20 OCT 2005  
21.47 N 90.27 W



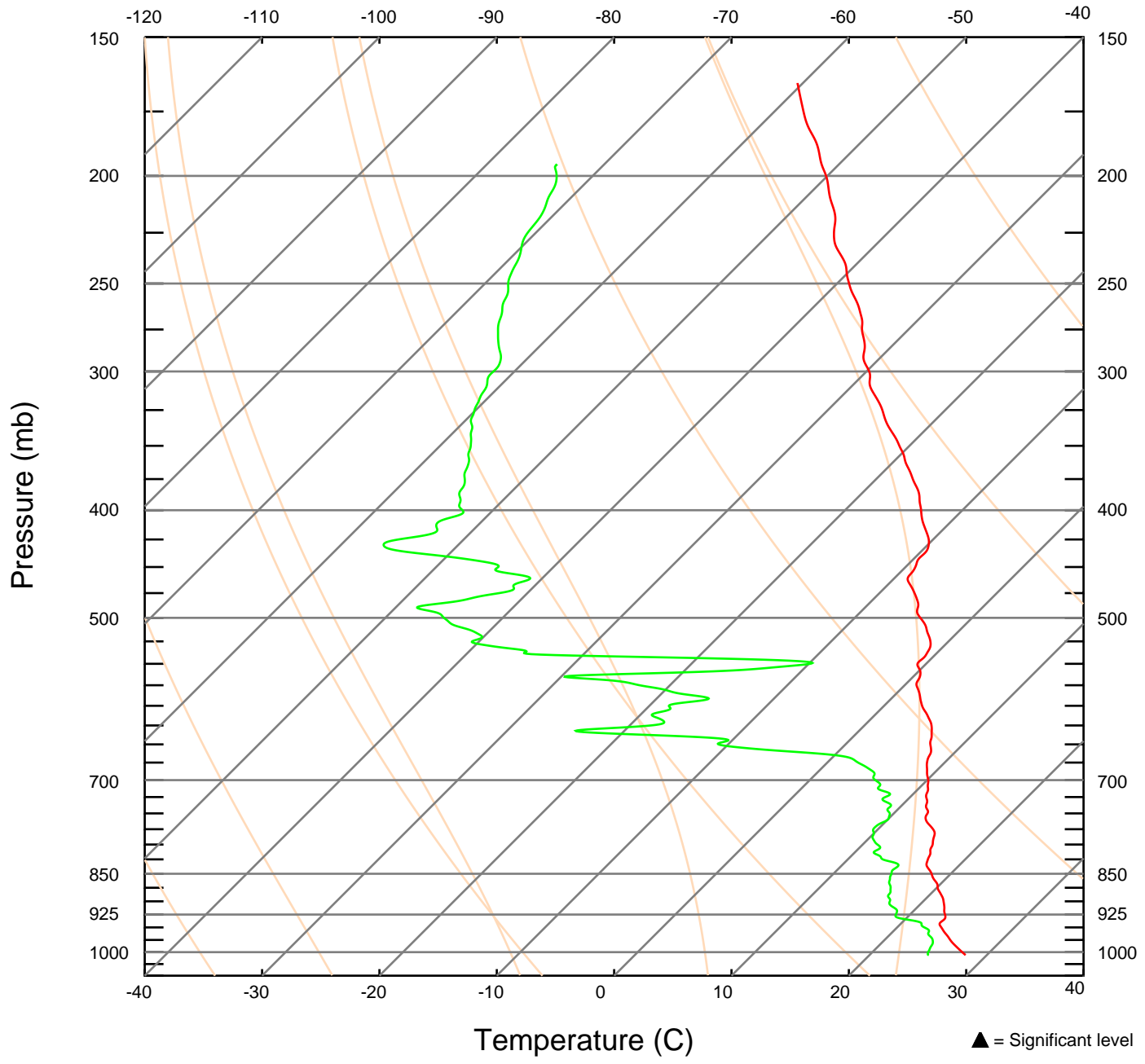
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SKEW-T LOG-P DIAGRAM

Sonde ID: 012225169

210606 UTC 20 OCT 2005

22.63 N 89.00 W

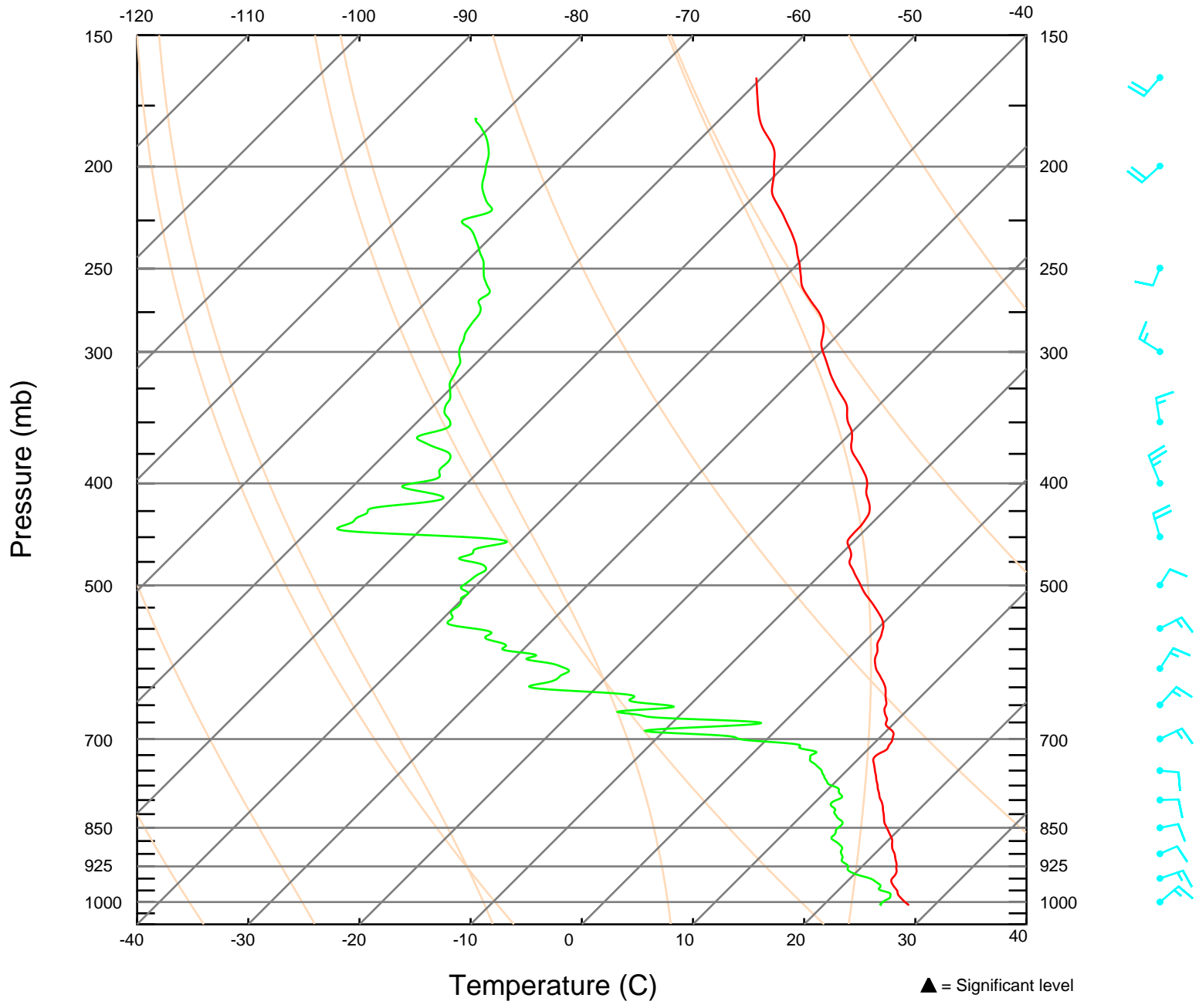


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Sonde ID: 011315001

211811 UTC 20 OCT 2005

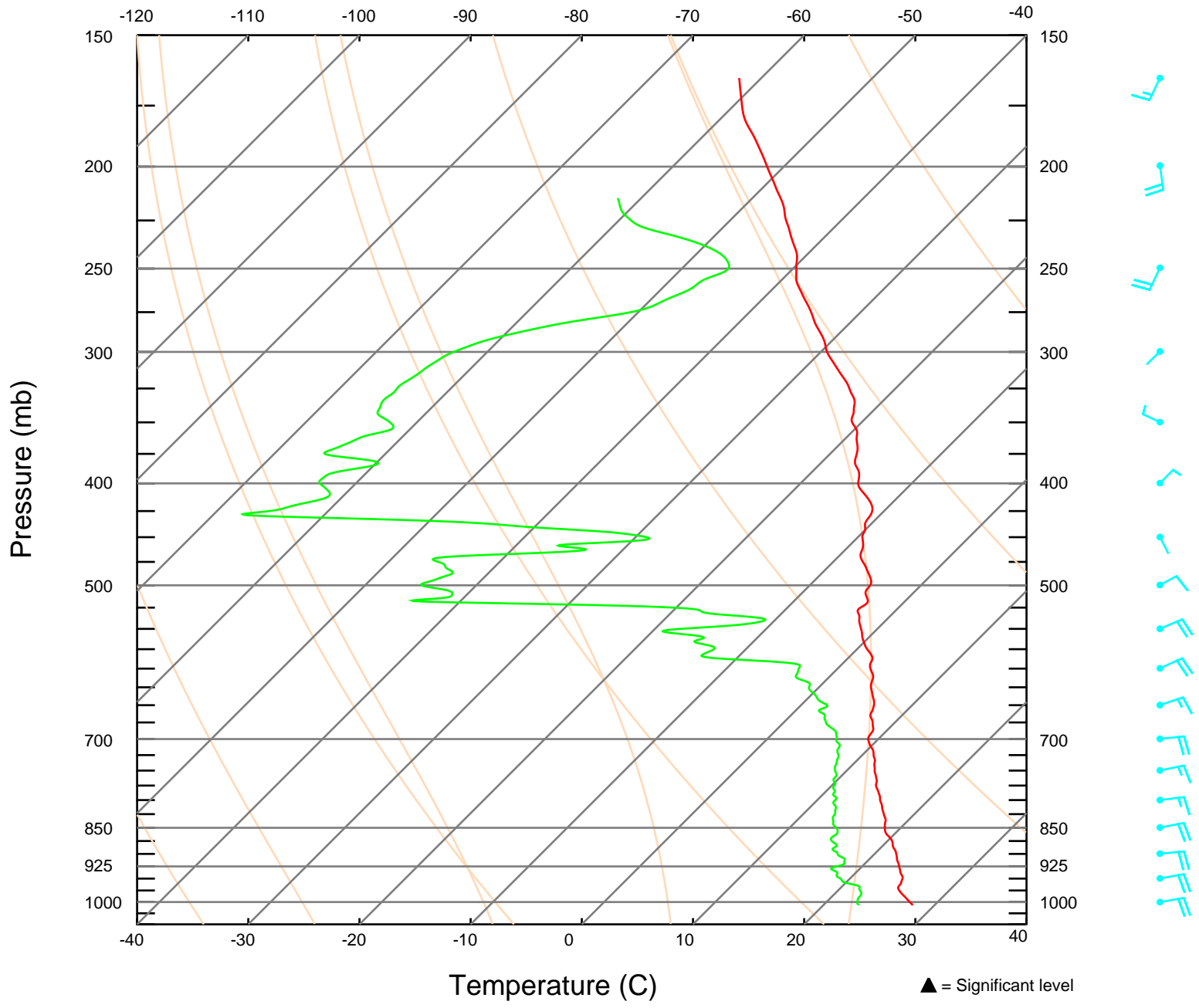
24.00 N 89.75 W



▲ = Significant level

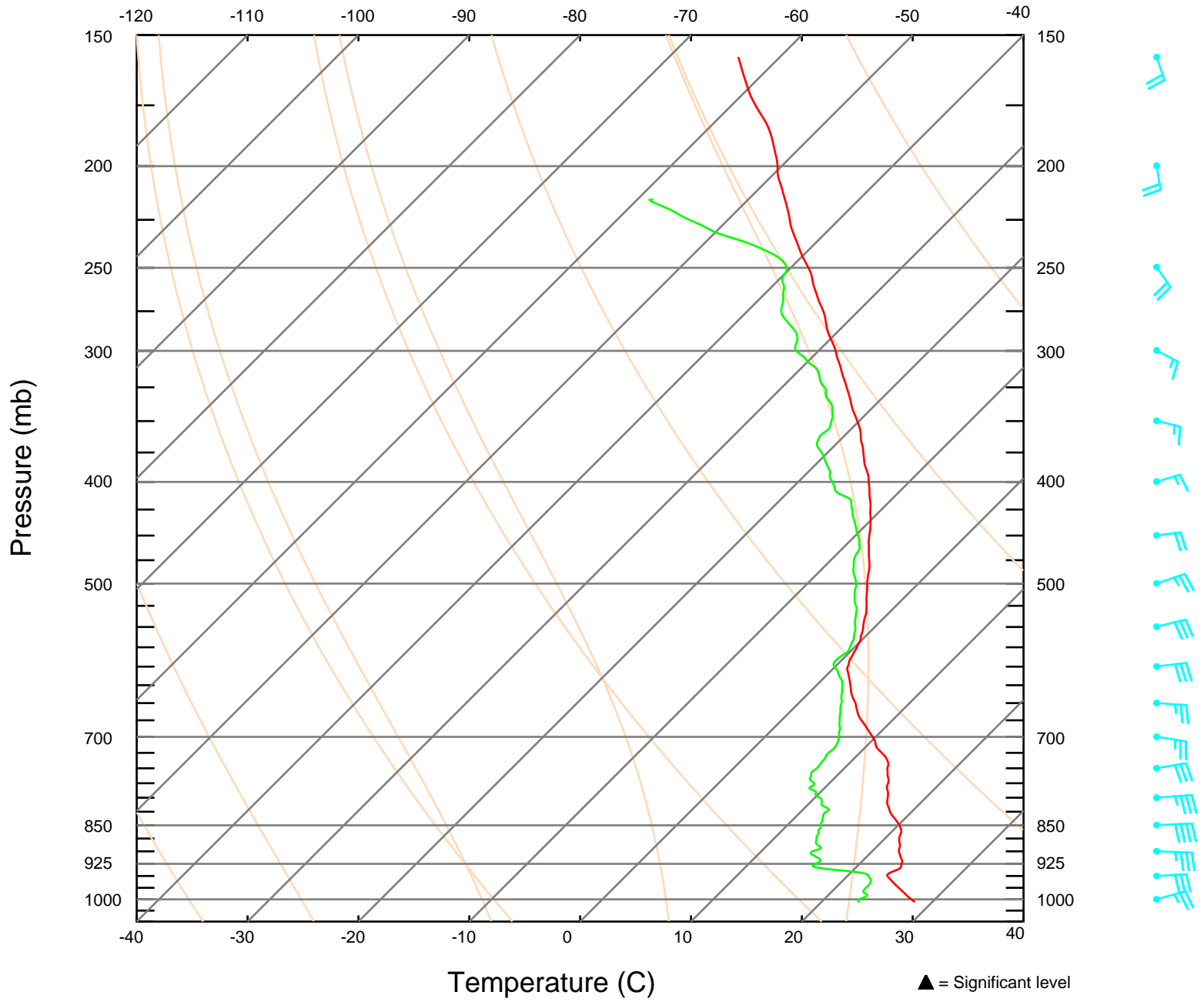
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SKEW-T LOG-P DIAGRAM  
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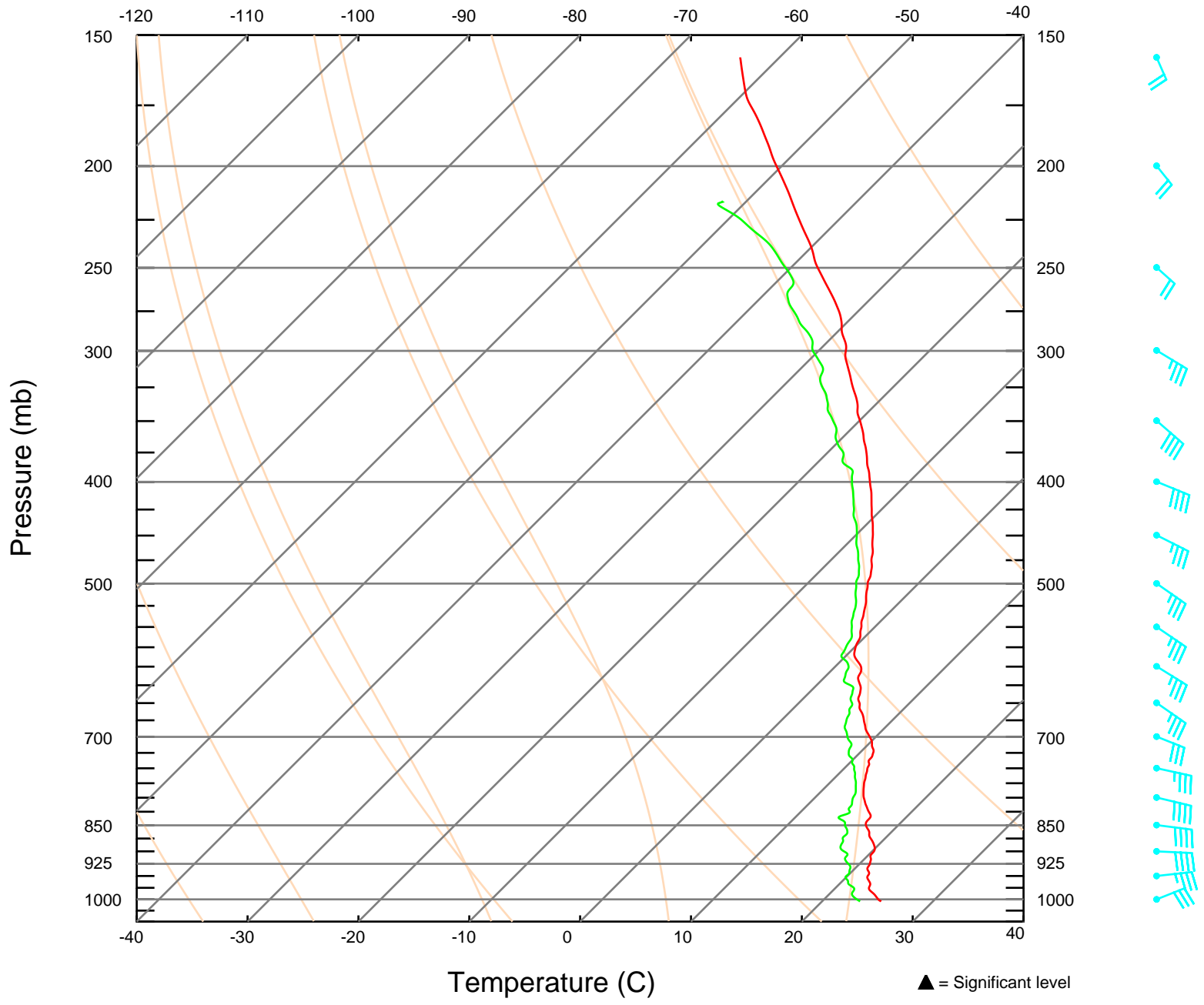
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▲ = Significant level

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21.71 N 85.08 W

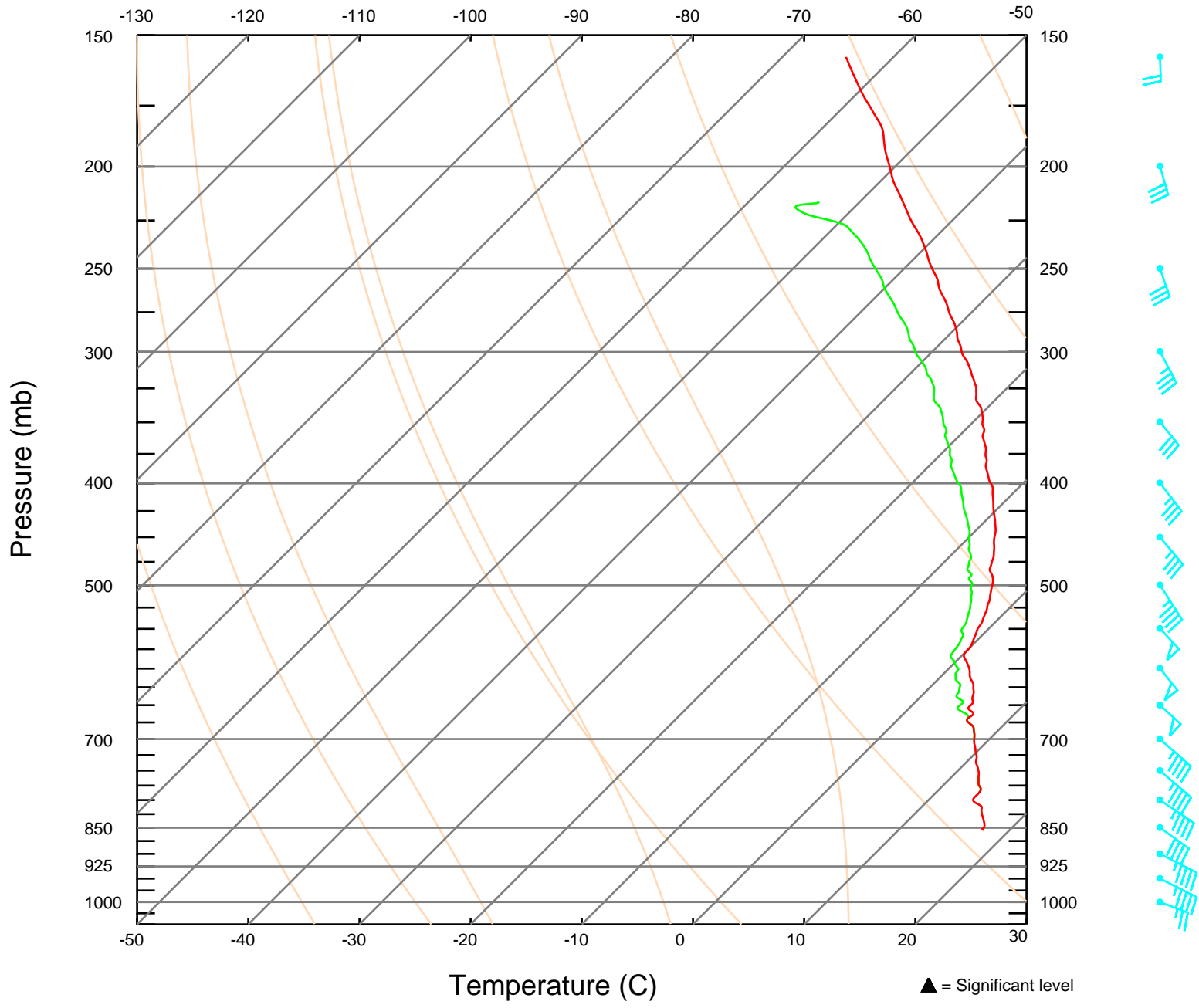


▲ = Significant level



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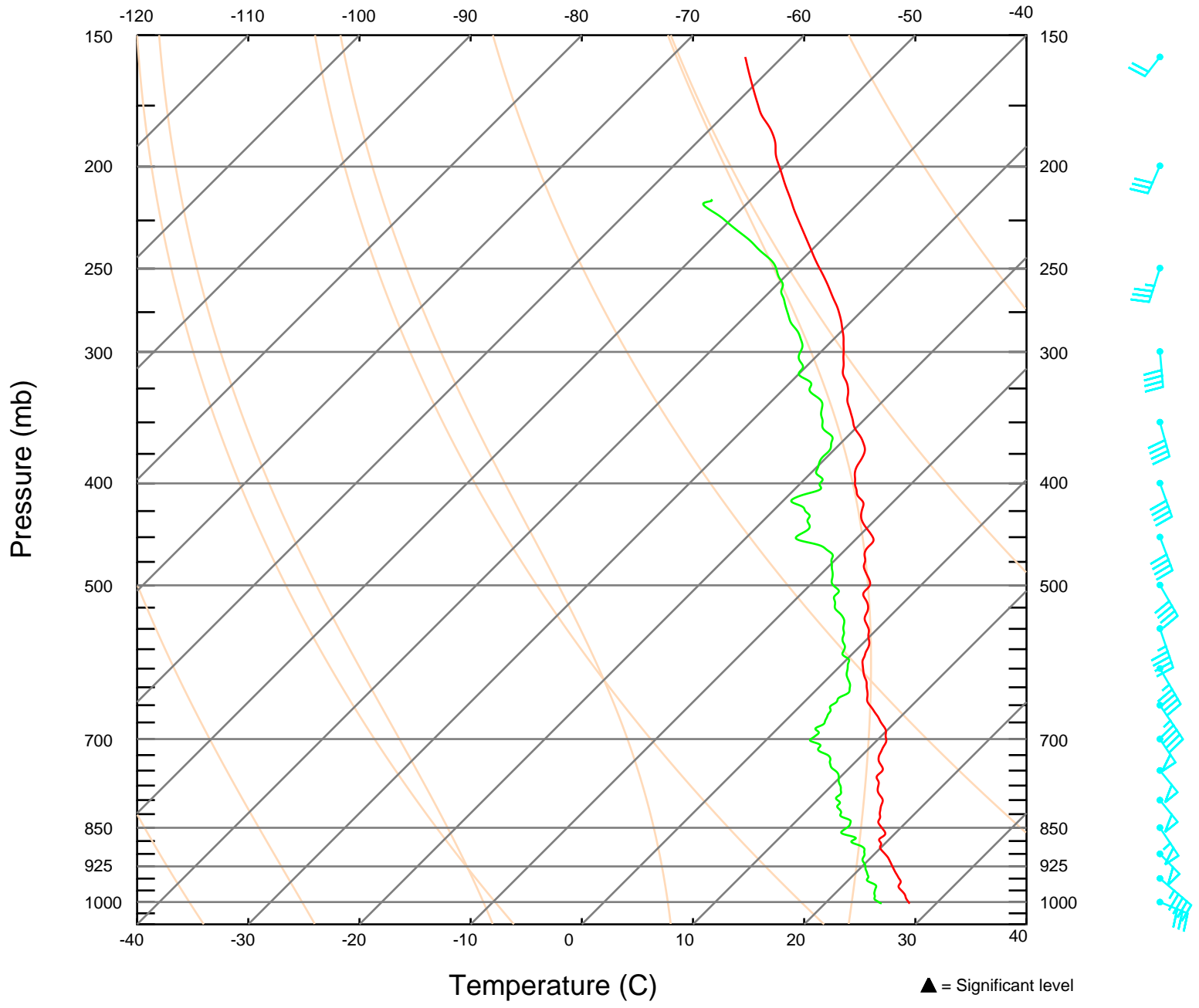
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▲ = Significant level

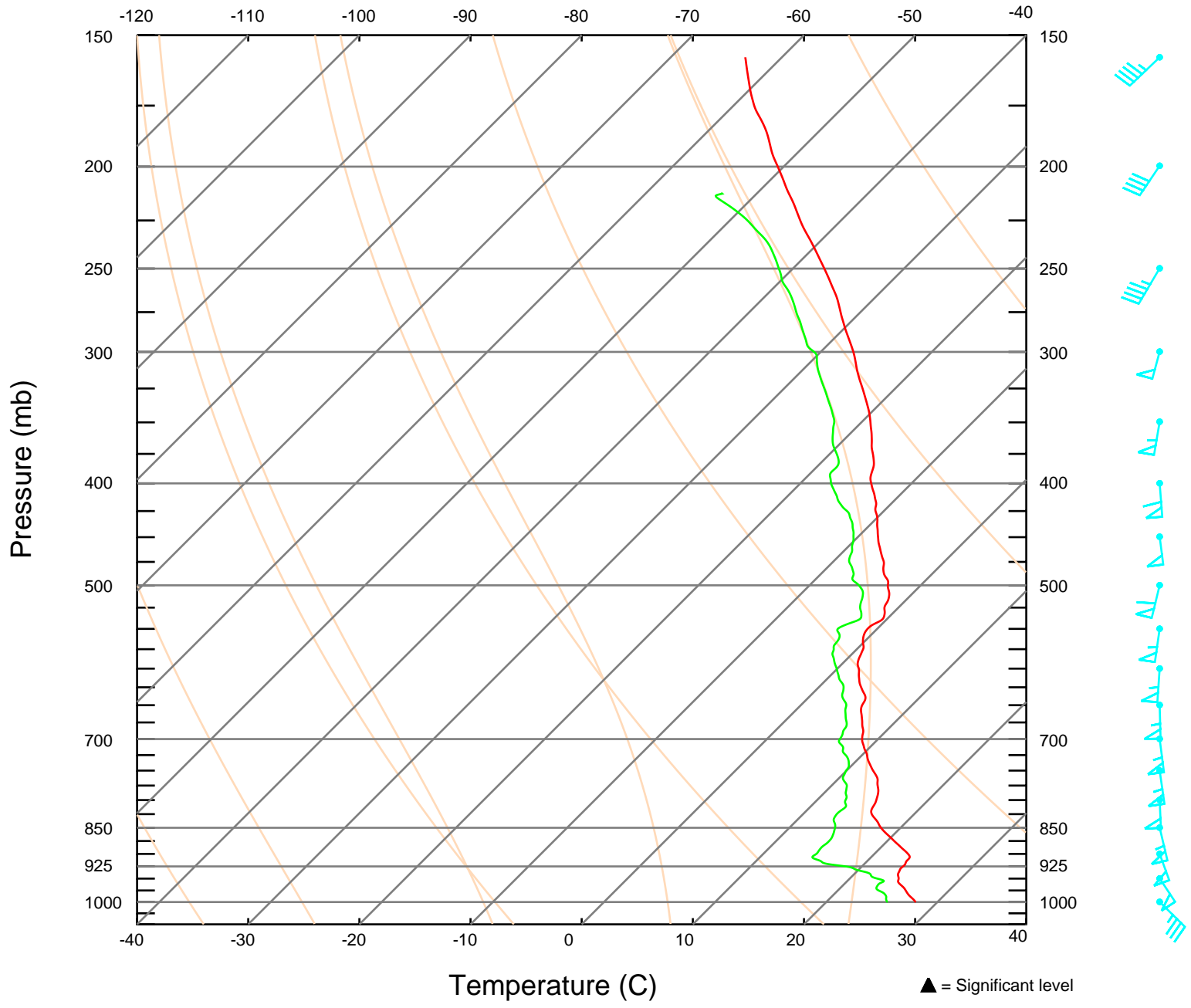
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222311 UTC 20 OCT 2005  
20.39 N 82.94 W



SKEW-T LOG-P DIAGRAM  
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18.64 N 83.48 W

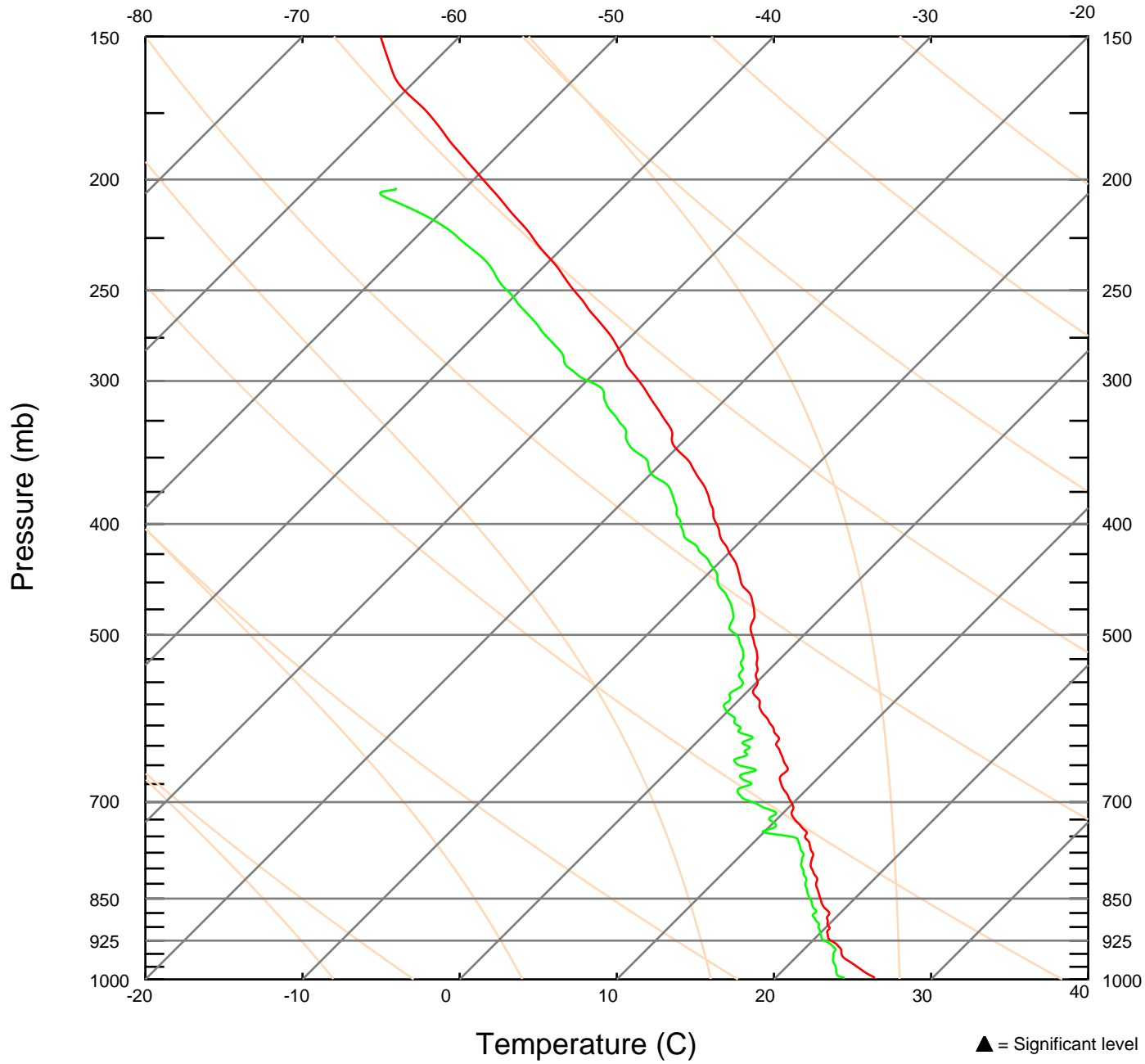


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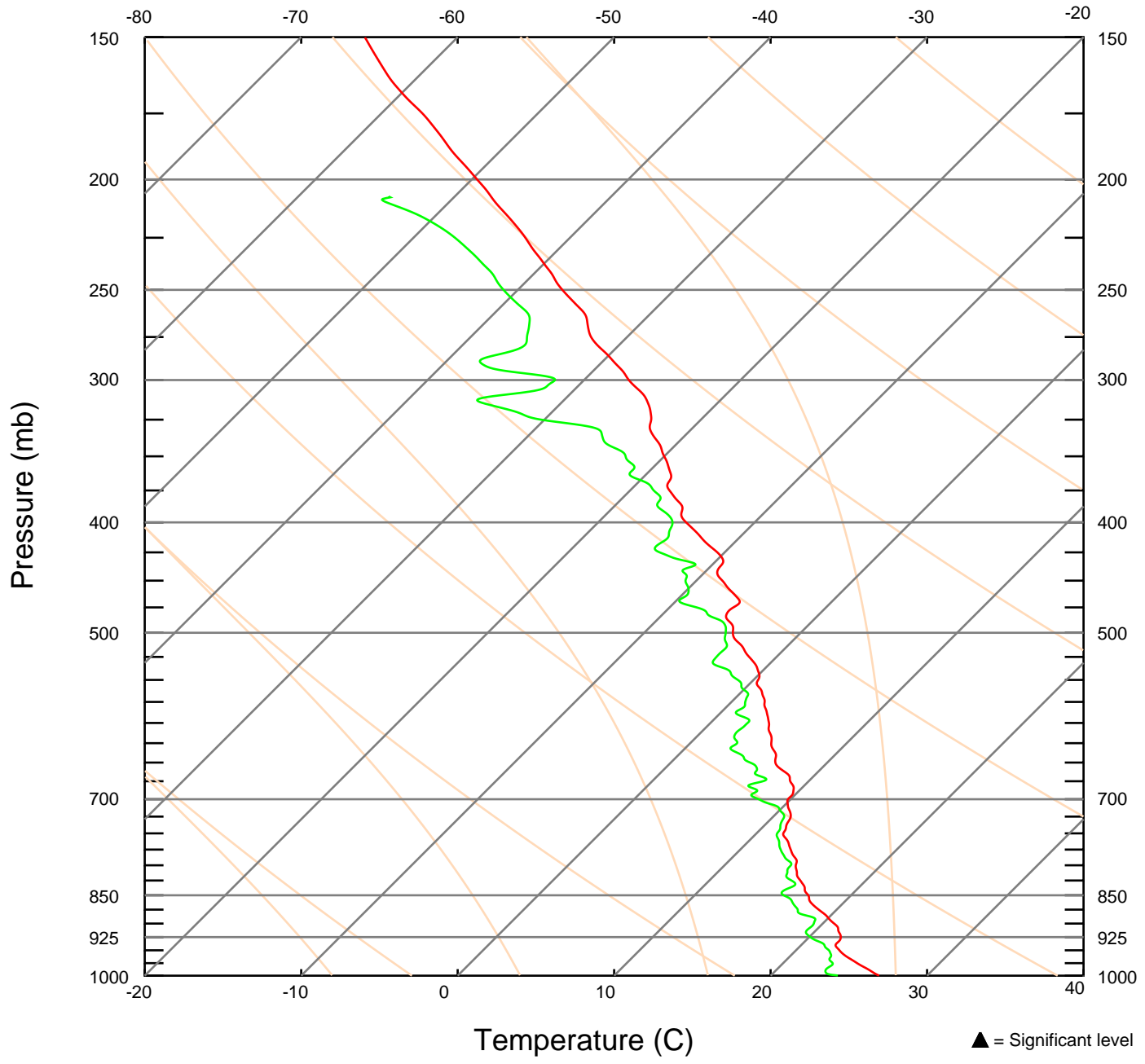
Sonde ID: 051926220

17.56 N 84.98 W



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17.49 N 87.19 W



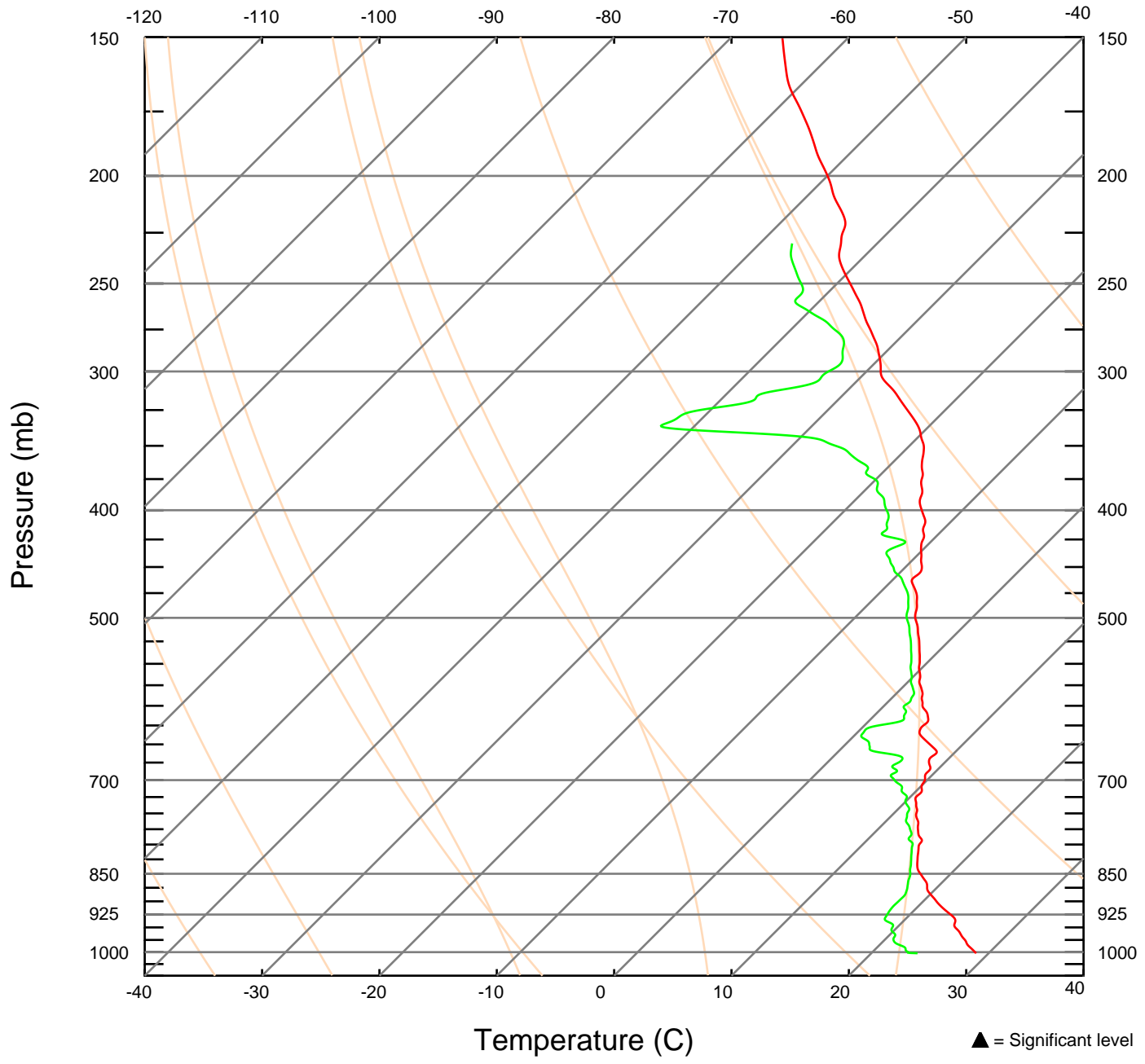
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232440 UTC 20 OCT 2005

Sonde ID: 051926045

16.31 N 87.17 W

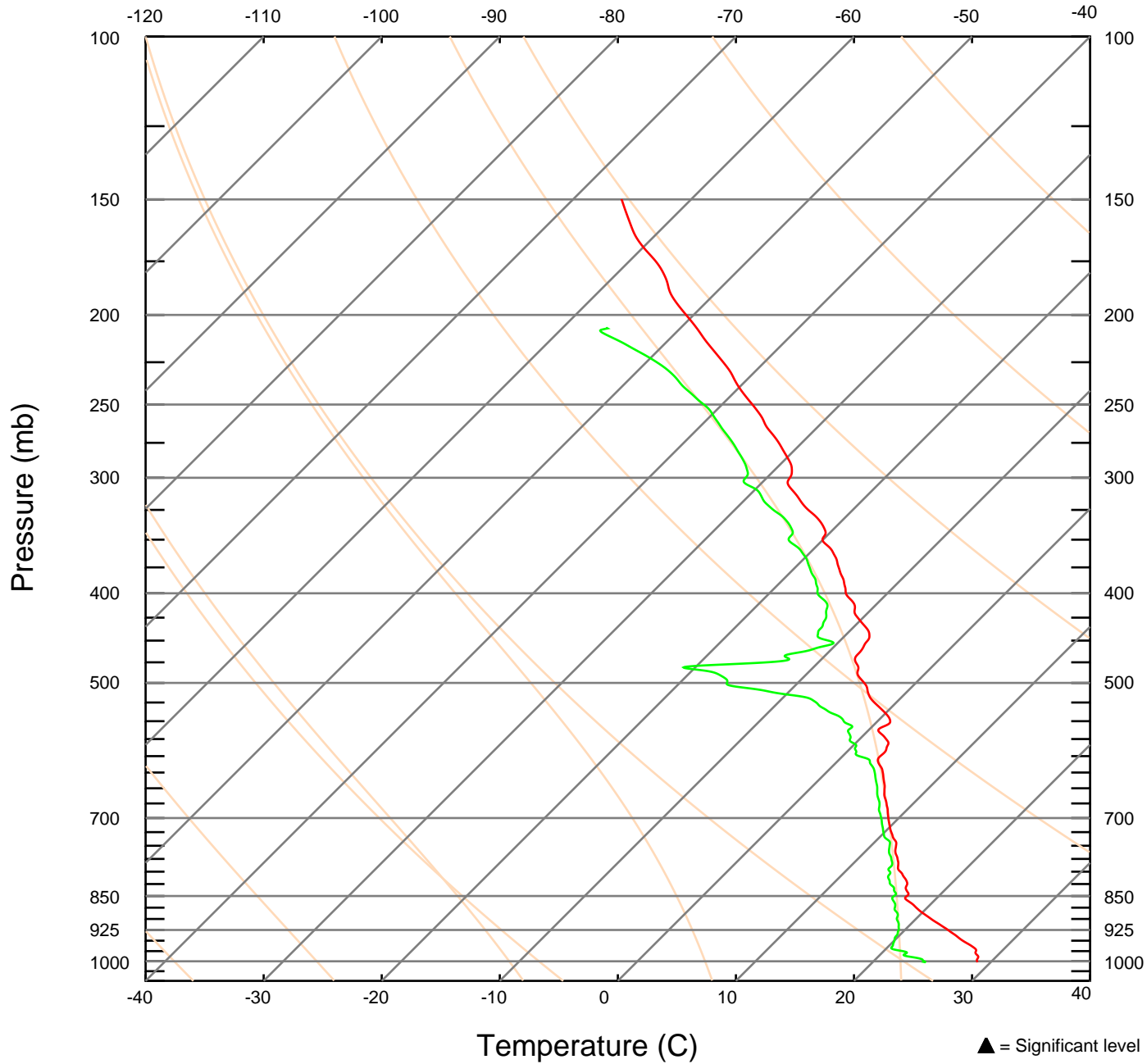


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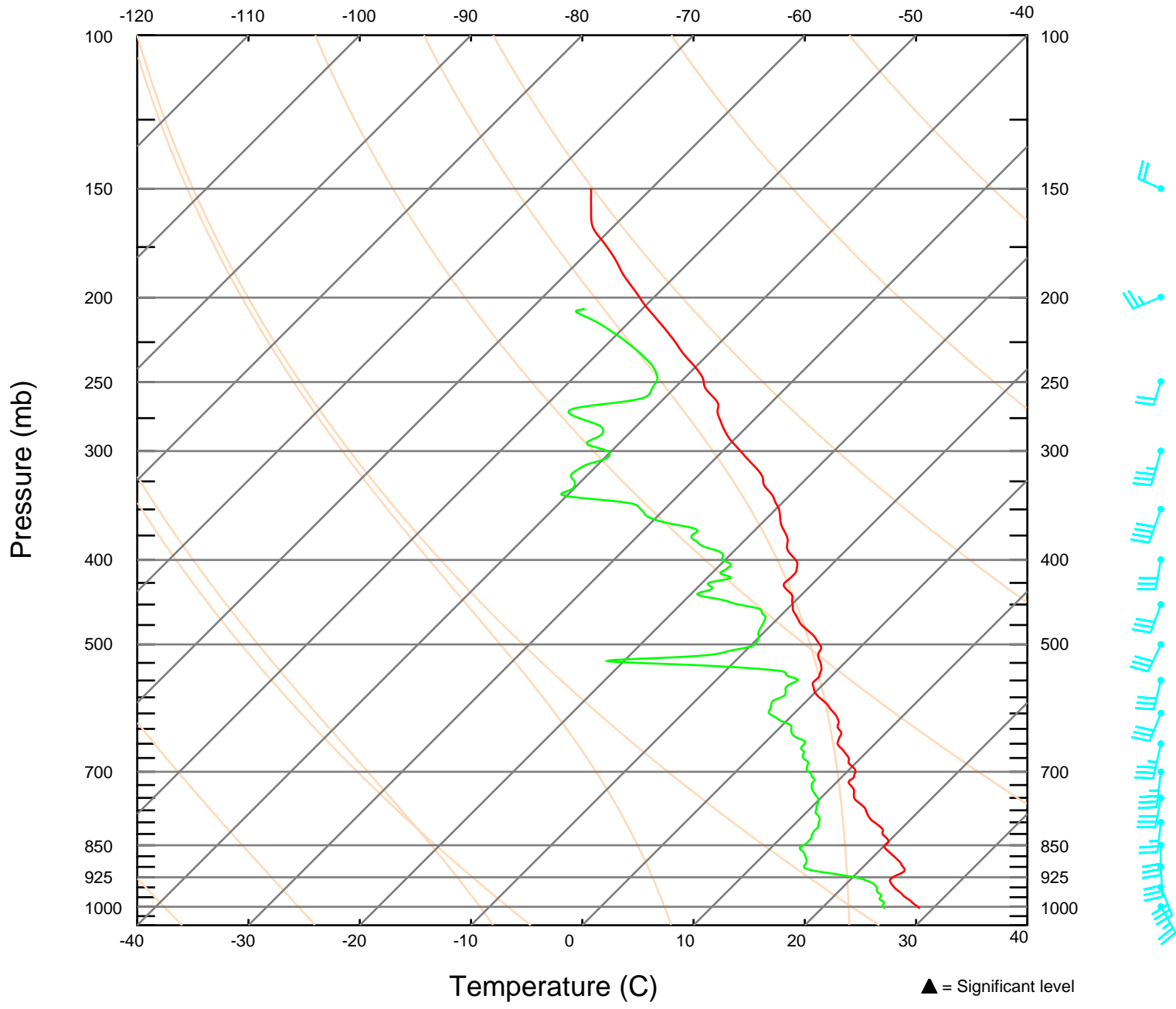
234252 UTC 20 OCT 2005

16.63 N 84.89 W



SKEW-T LOG-P DIAGRAM  
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000111 UTC 21 OCT 2005  
17.03 N 82.51 W



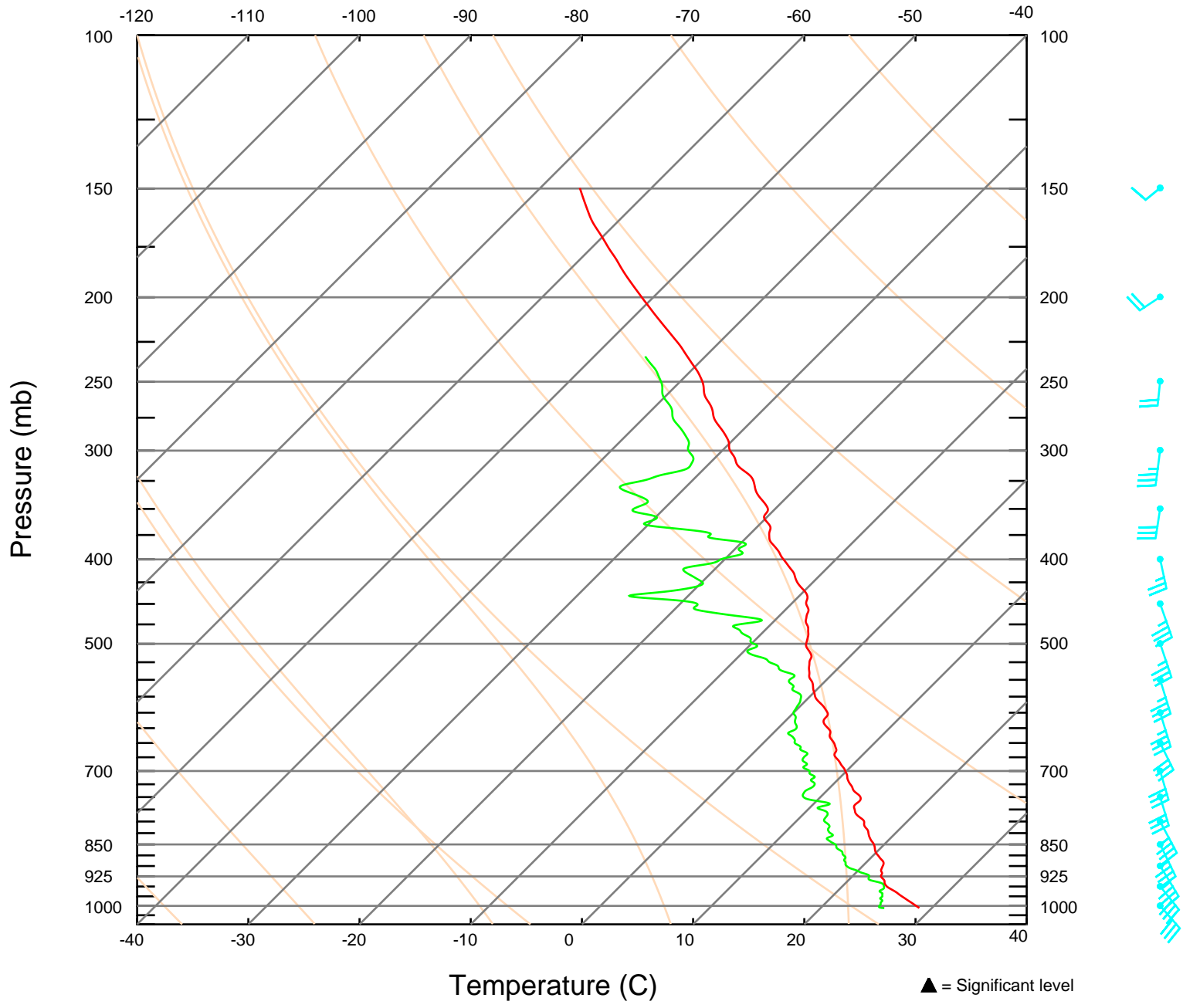


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19.01 N 81.02 W

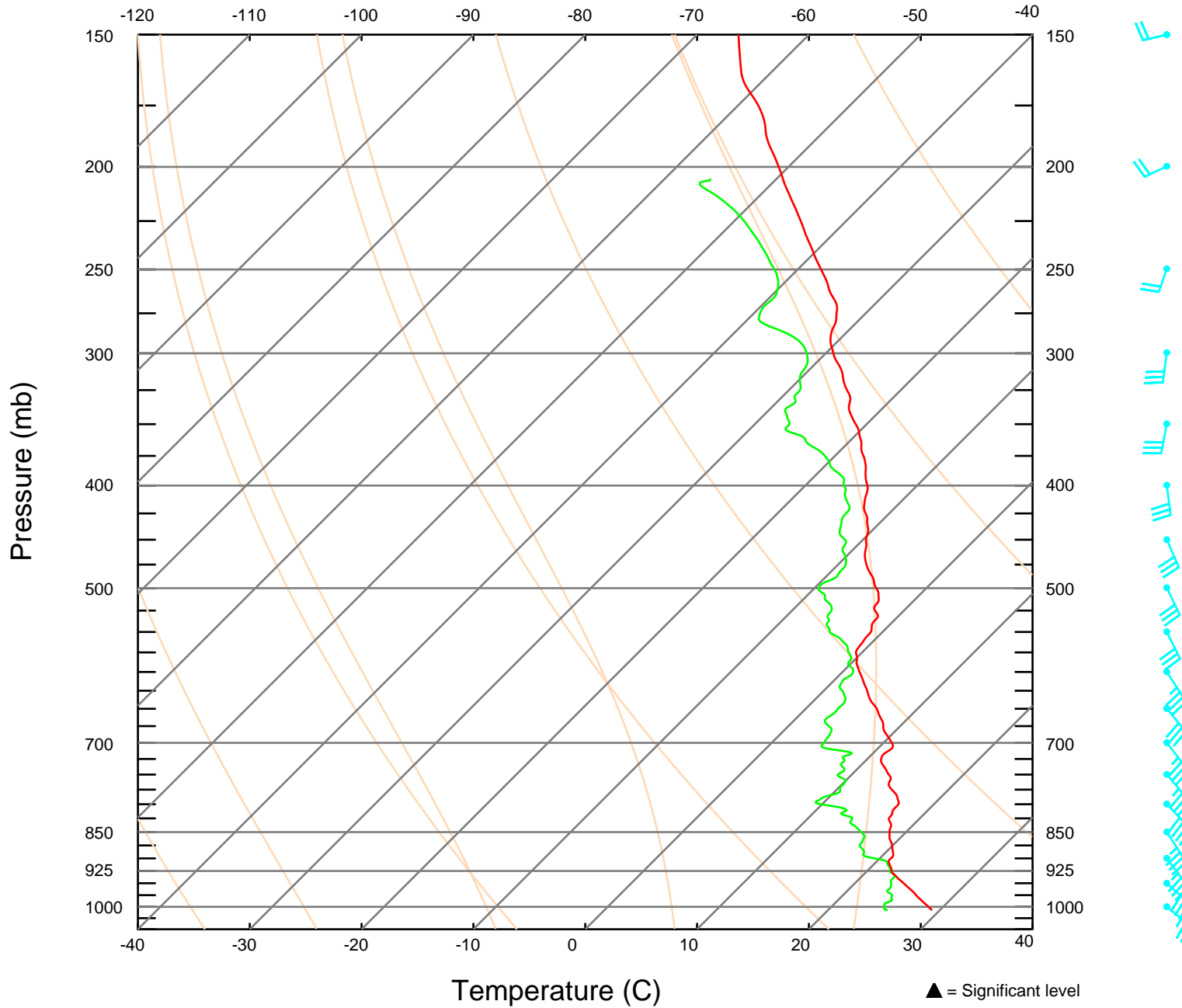


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21.02 N 81.06 W

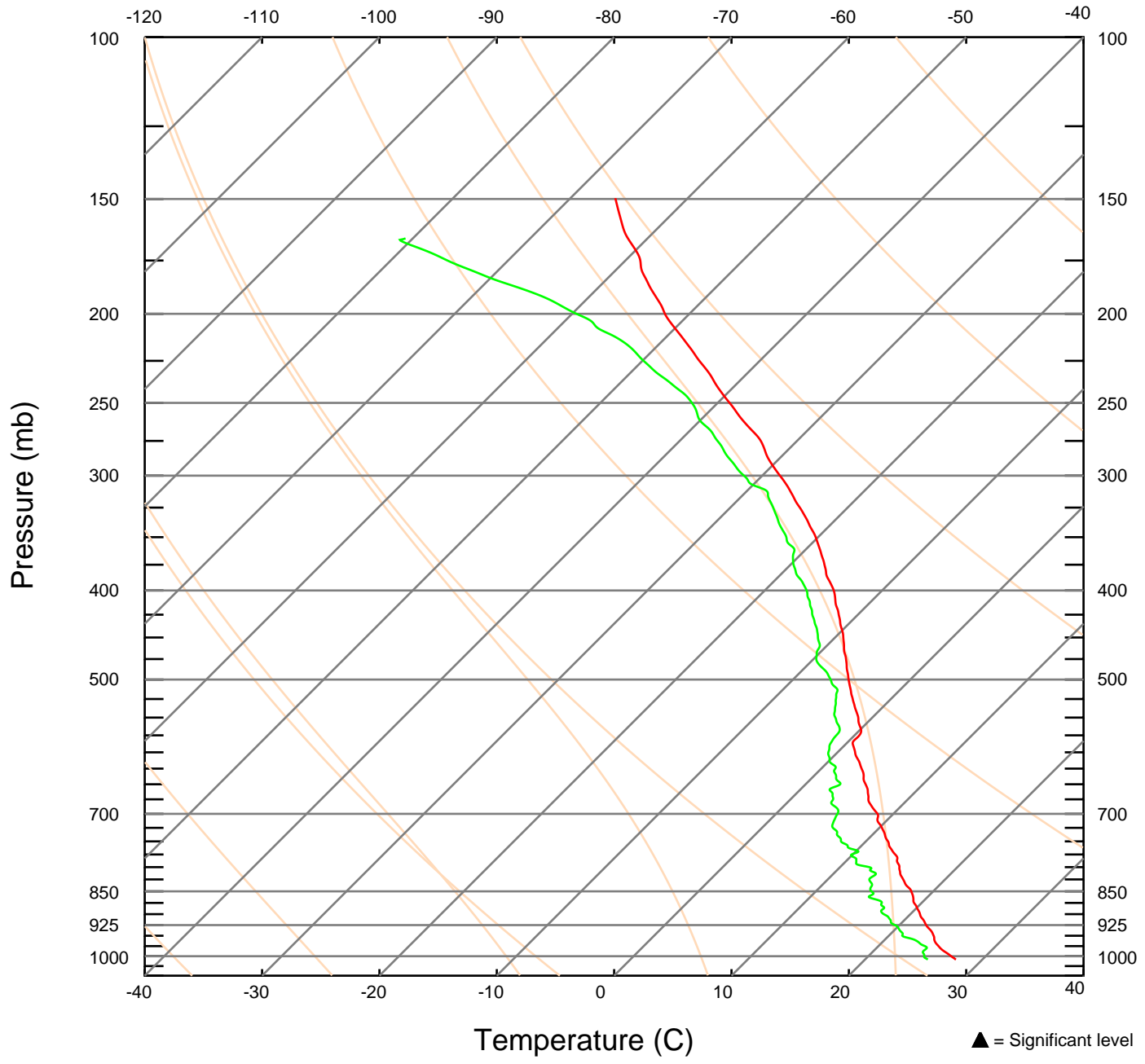


SKEW-T LOG-P DIAGRAM

Sonde ID: 051926051

011651 UTC 21 OCT 2005

24.02 N 84.92 W



SKEW-T LOG-P DIAGRAM  
Sonde ID: 051926056

013048 UTC 21 OCT 2005  
25.58 N 83.99 W

