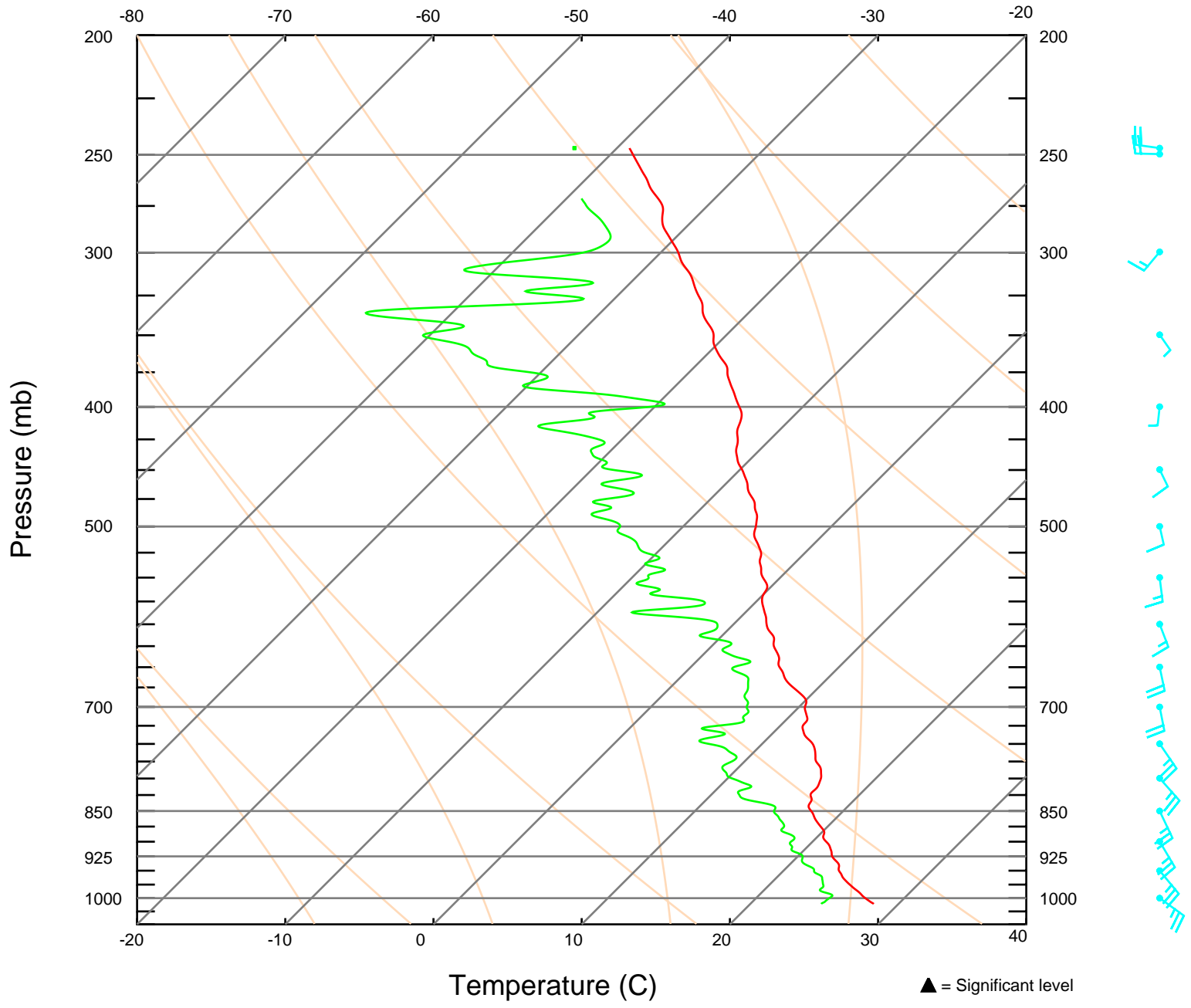


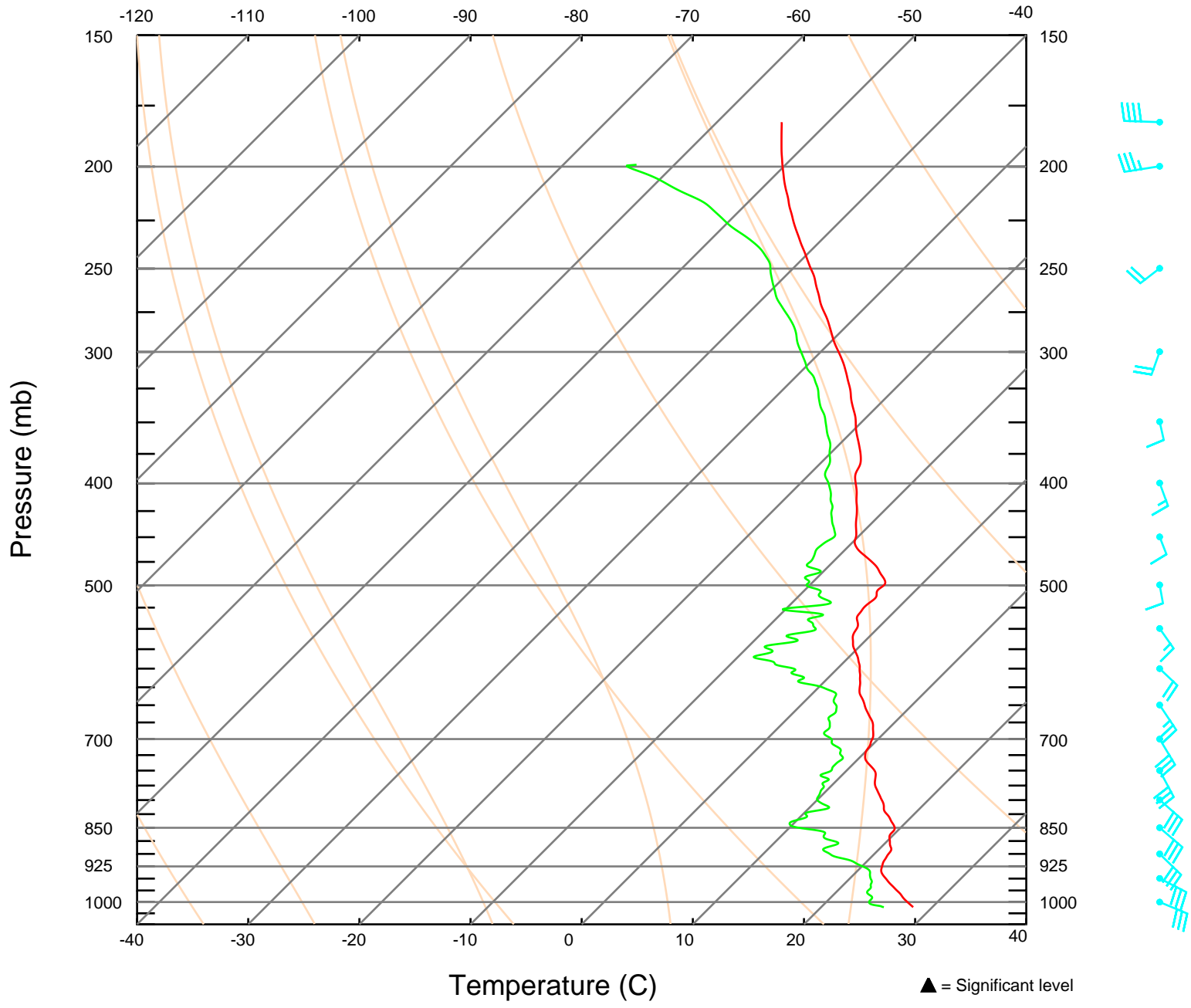
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28.13 N 85.08 W



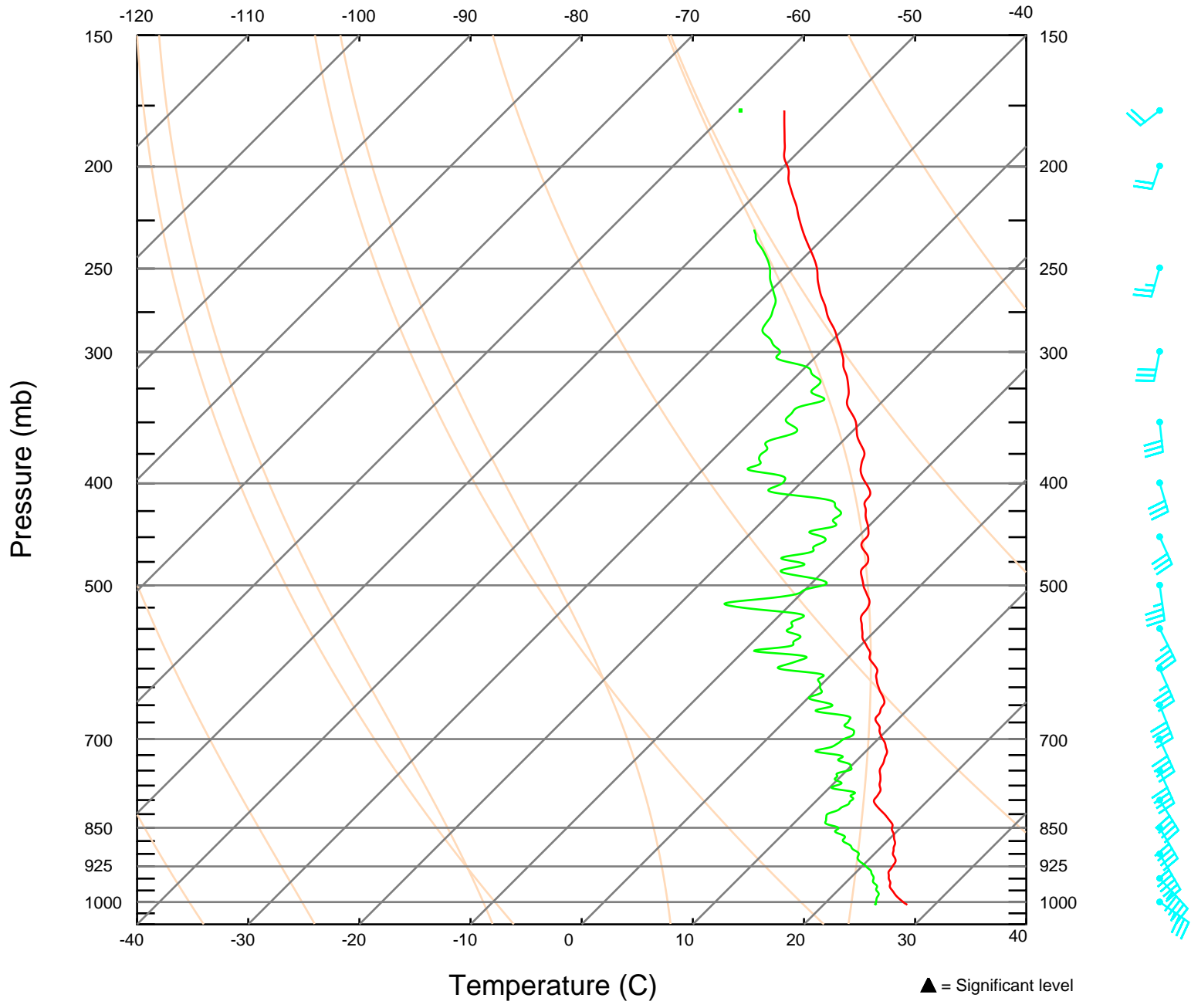
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Sonde ID: 053166153

183059 UTC 23 SEP 2005
30.05 N 86.34 W



SKEW-T LOG-P DIAGRAM
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184628 UTC 23 SEP 2005
28.98 N 87.93 W

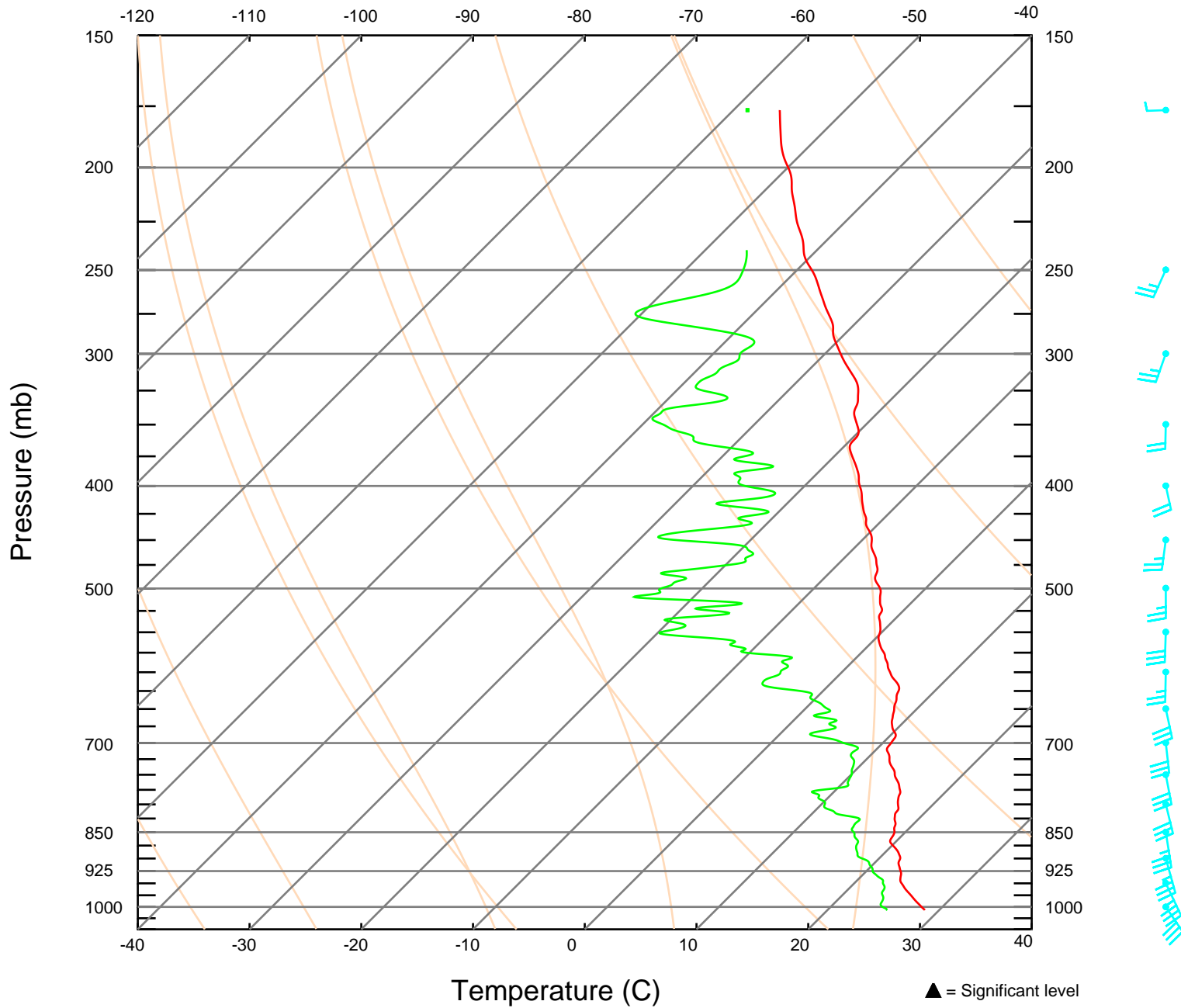


SKEW-T LOG-P DIAGRAM

Sonde ID: 012225092

190338 UTC 23 SEP 2005

27.03 N 87.08 W

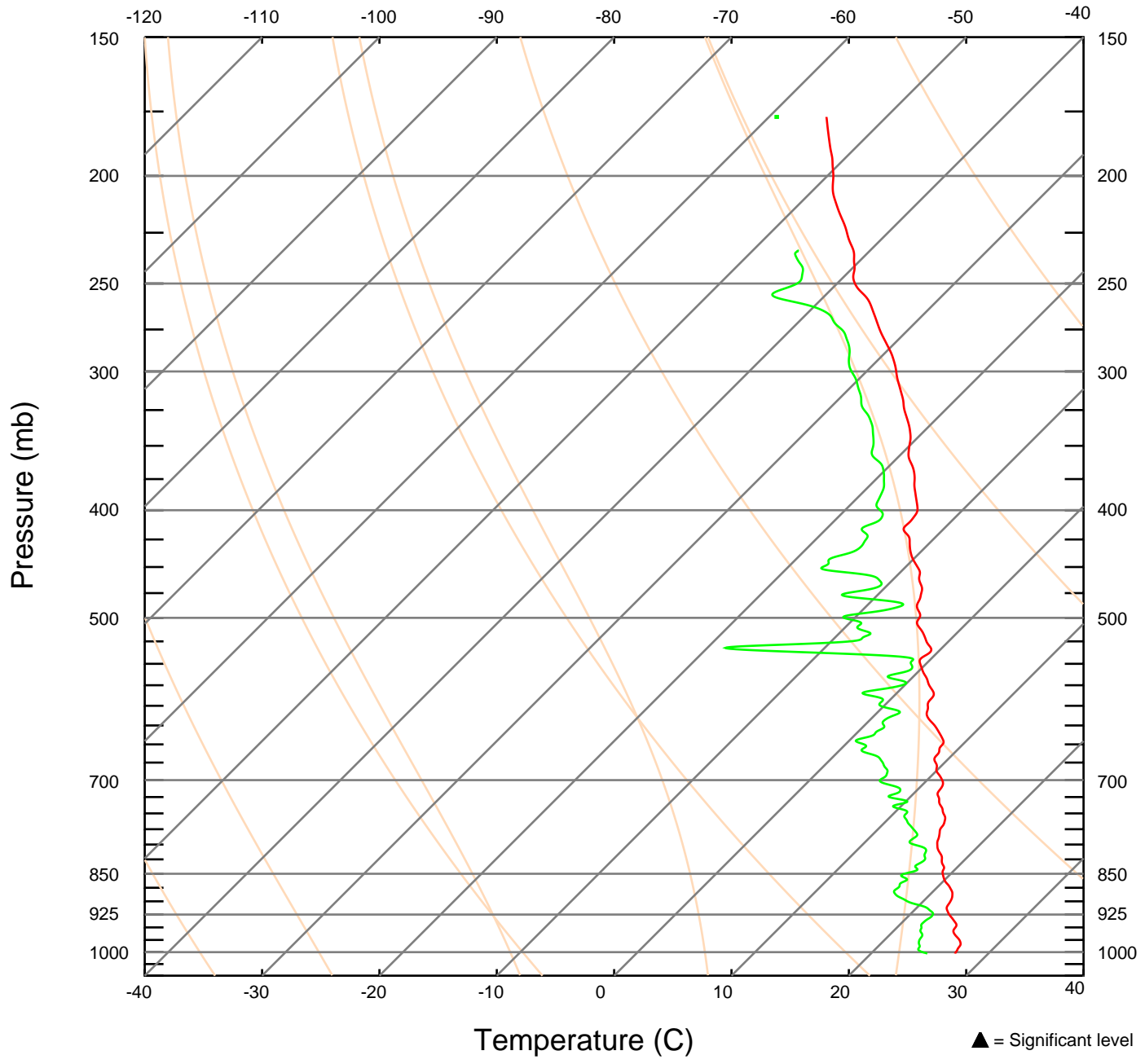


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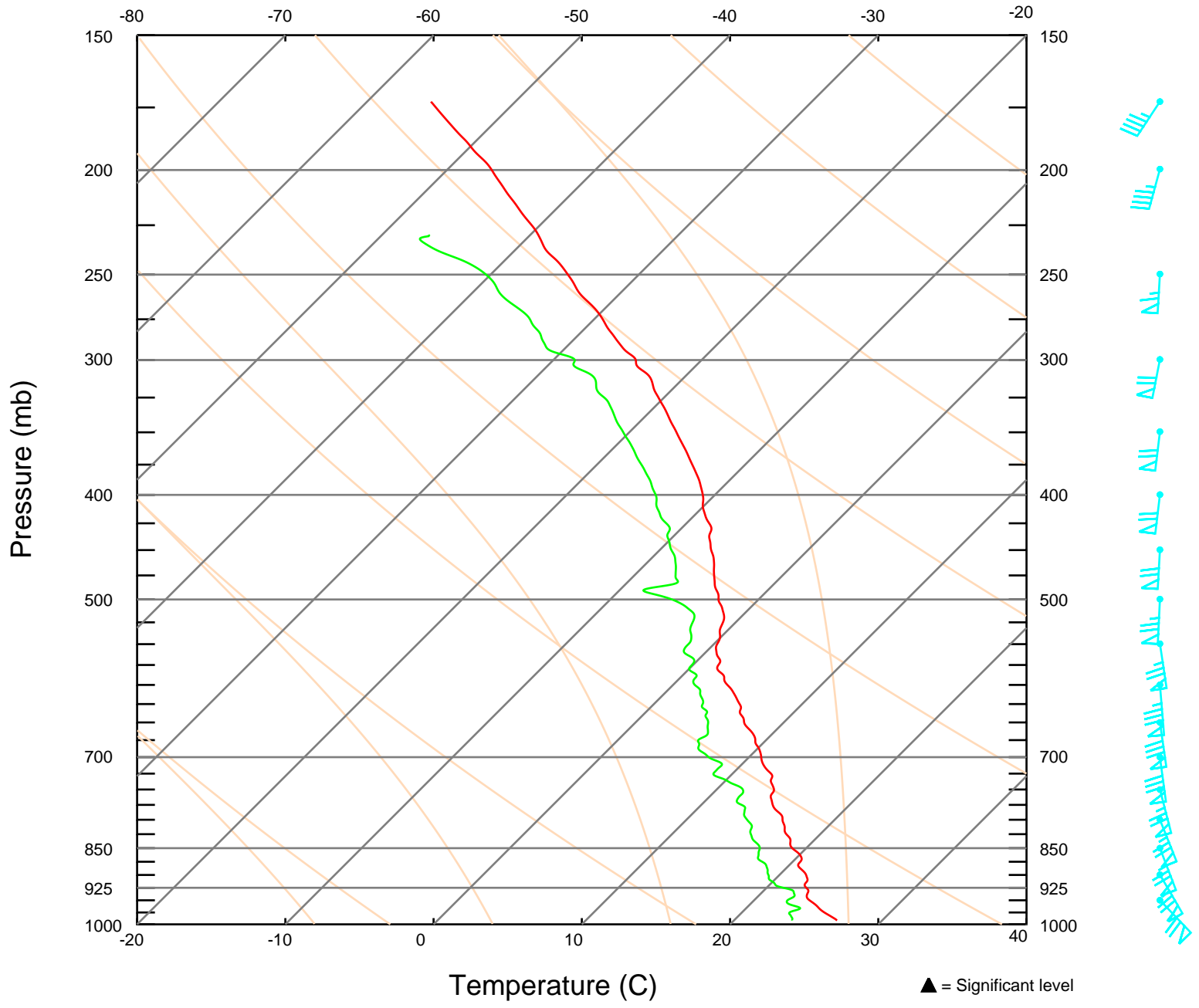
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26.08 N 88.99 W



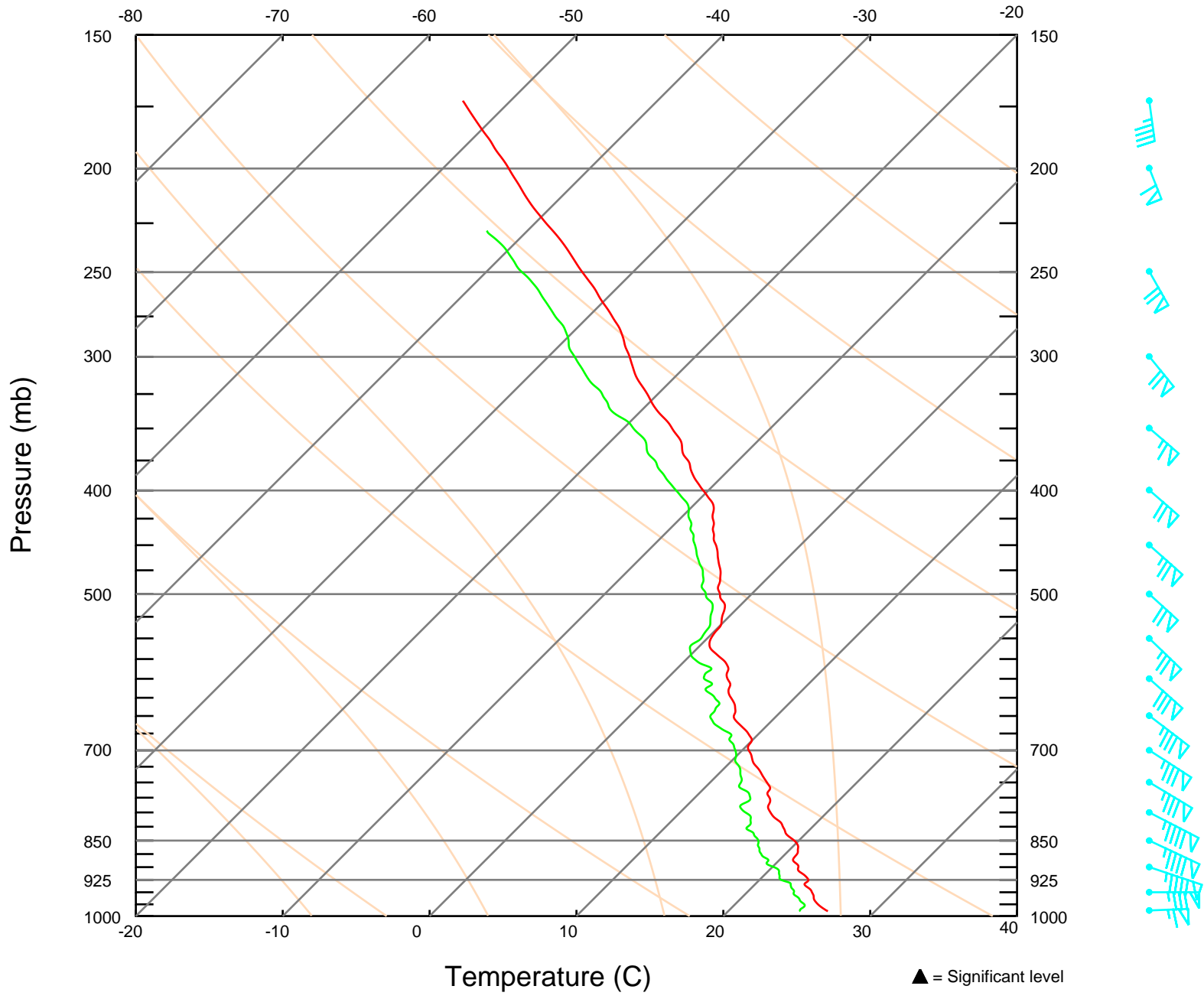
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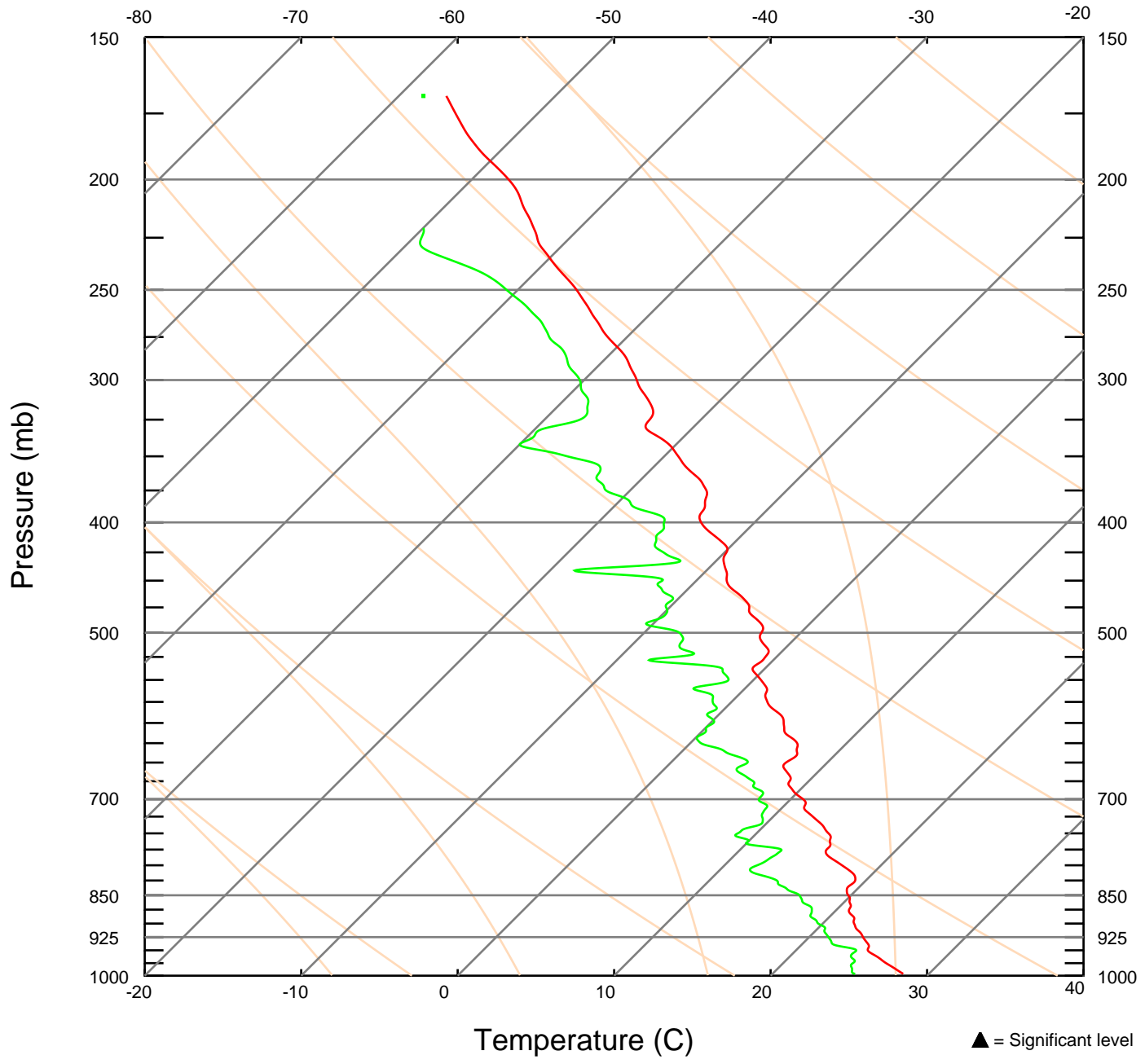
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Sonde ID: 053316136

195011 UTC 23 SEP 2005
29.15 N 91.54 W



SKEW-T LOG-P DIAGRAM
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201628 UTC 23 SEP 2005
26.25 N 91.16 W

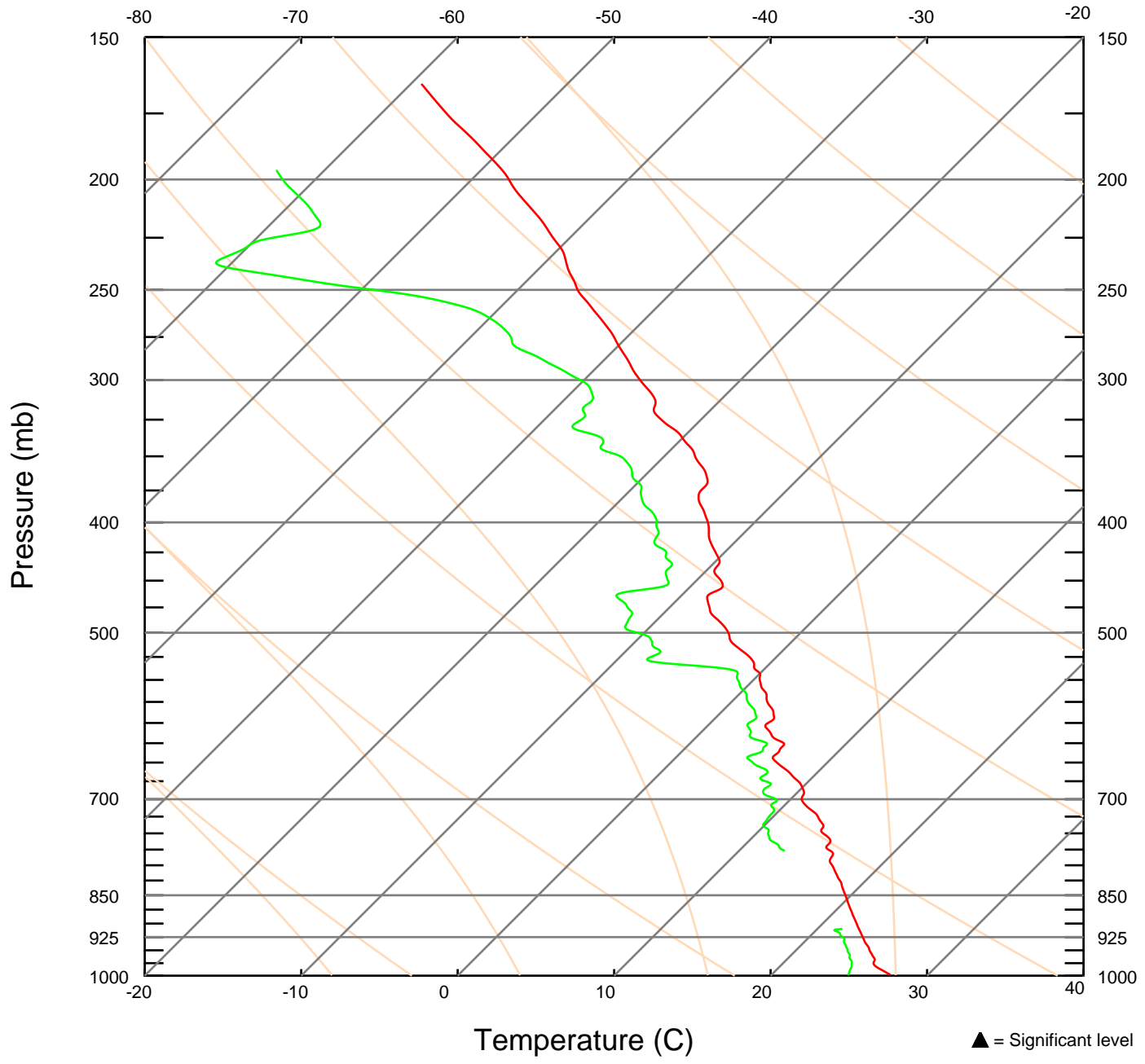


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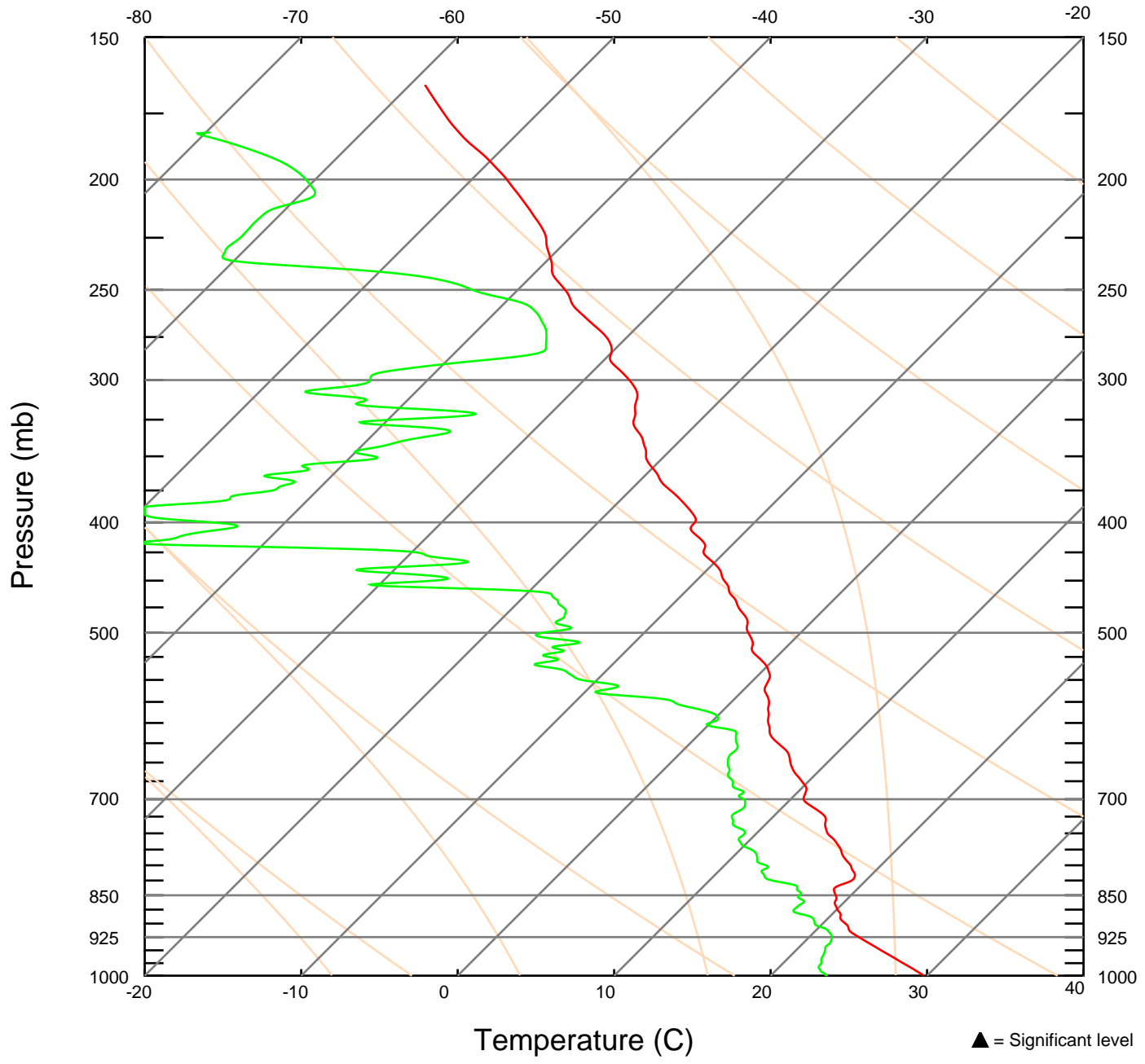
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25.17 N 92.63 W



SKEW-T LOG-P DIAGRAM
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25.18 N 94.50 W

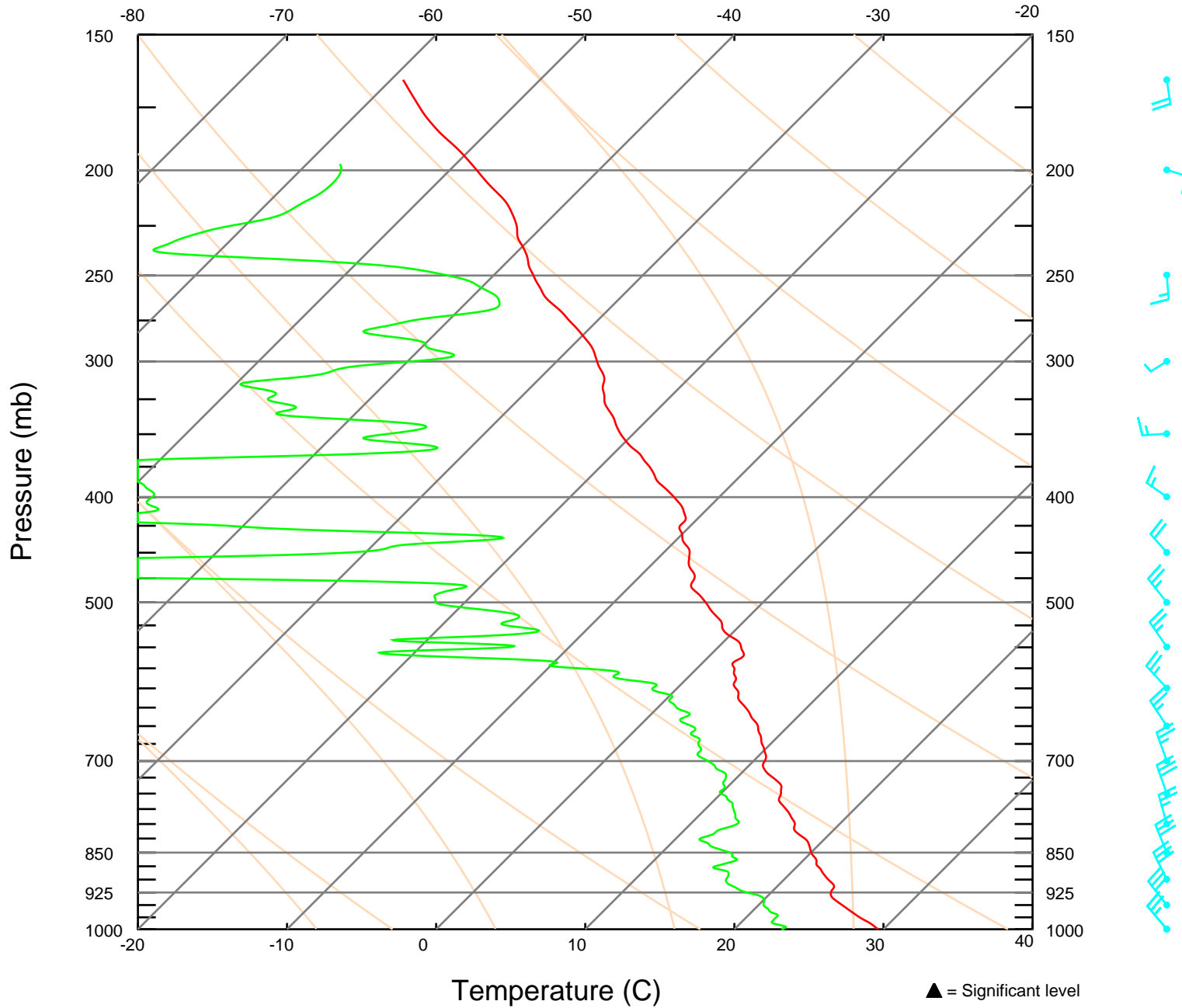


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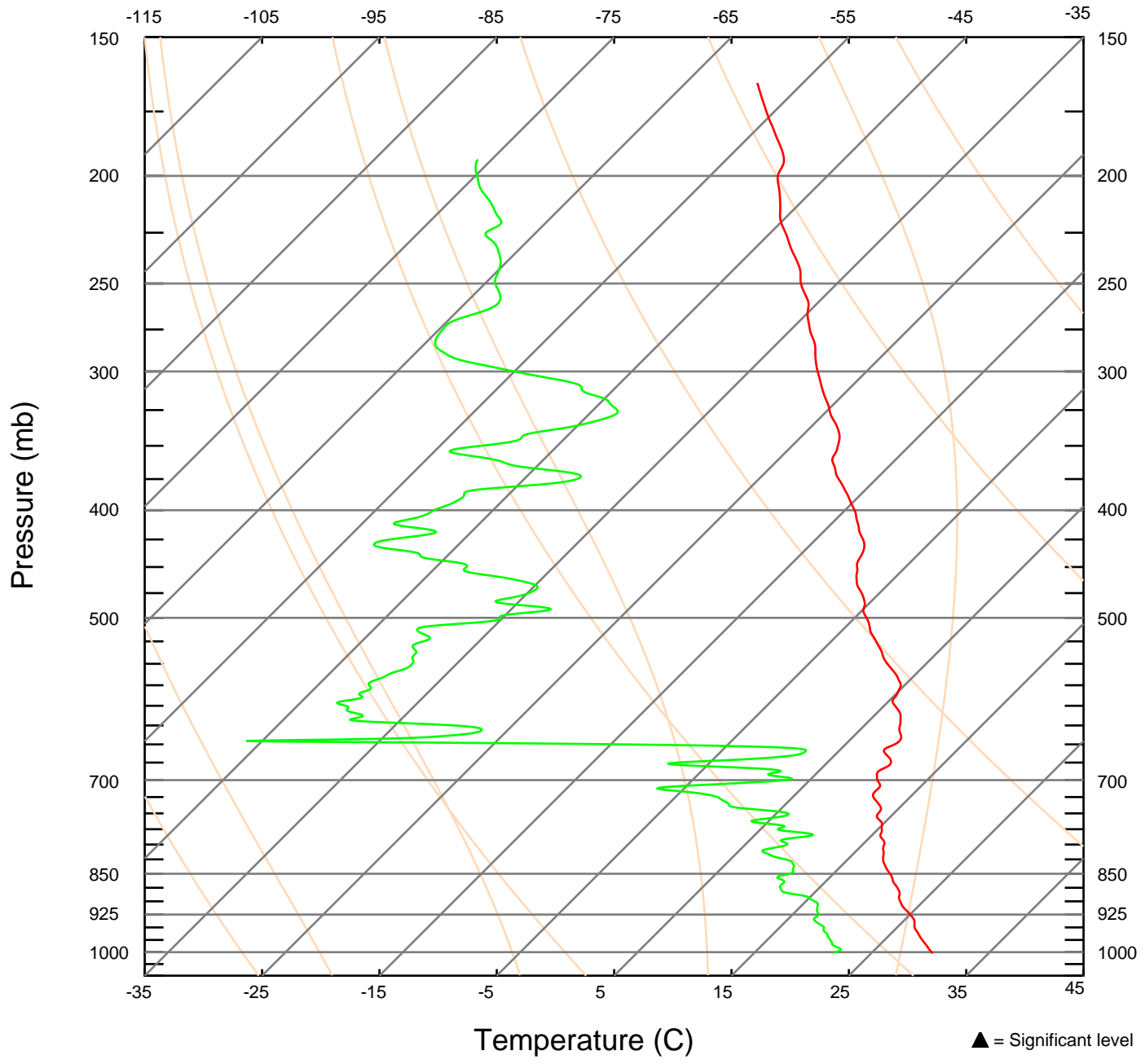
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26.10 N 95.92 W



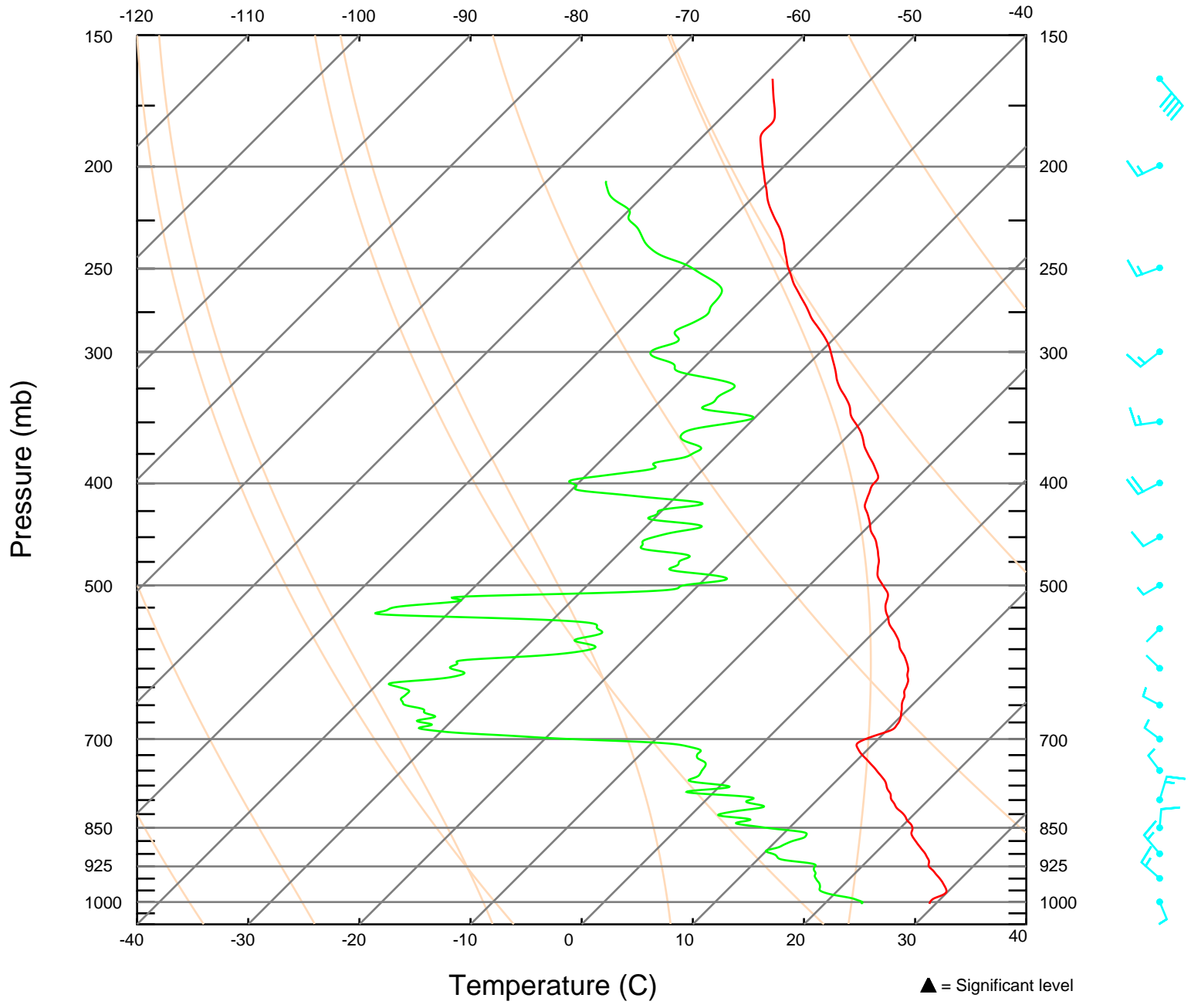
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23.00 N 96.01 W



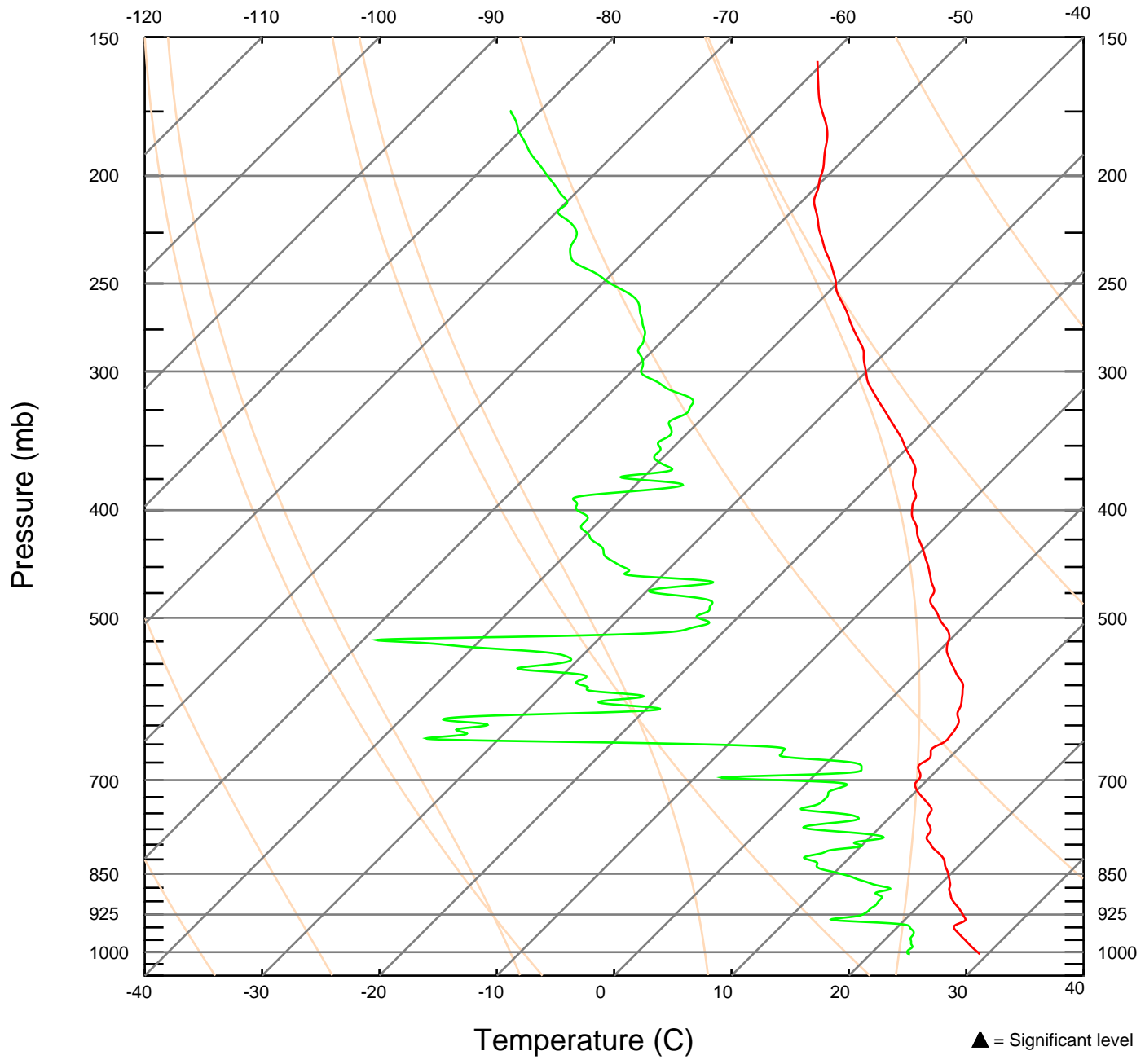
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Sonde ID: 053166094

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21.34 N 97.11 W



SKEW-T LOG-P DIAGRAM
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215903 UTC 23 SEP 2005
22.00 N 94.00 W

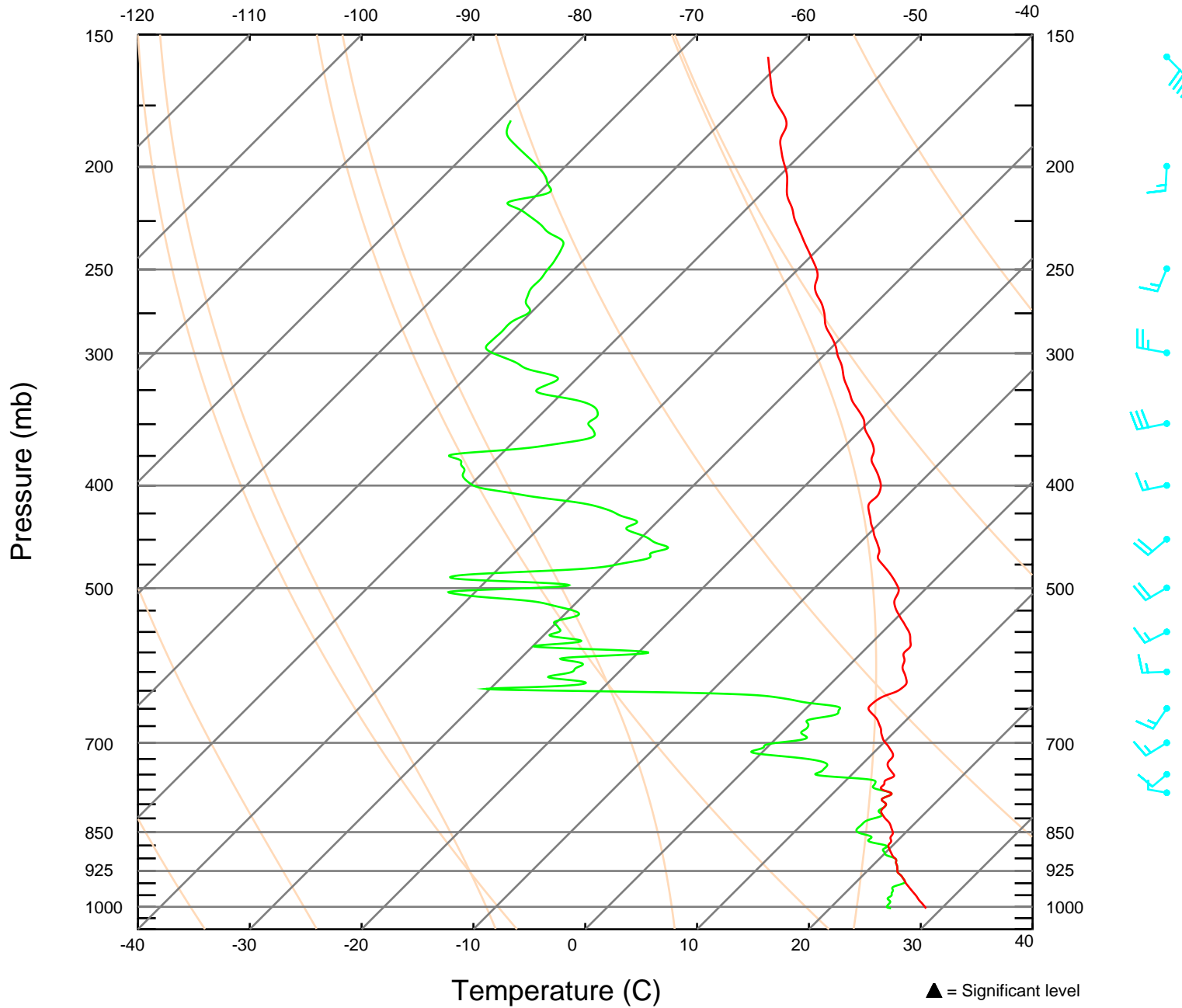


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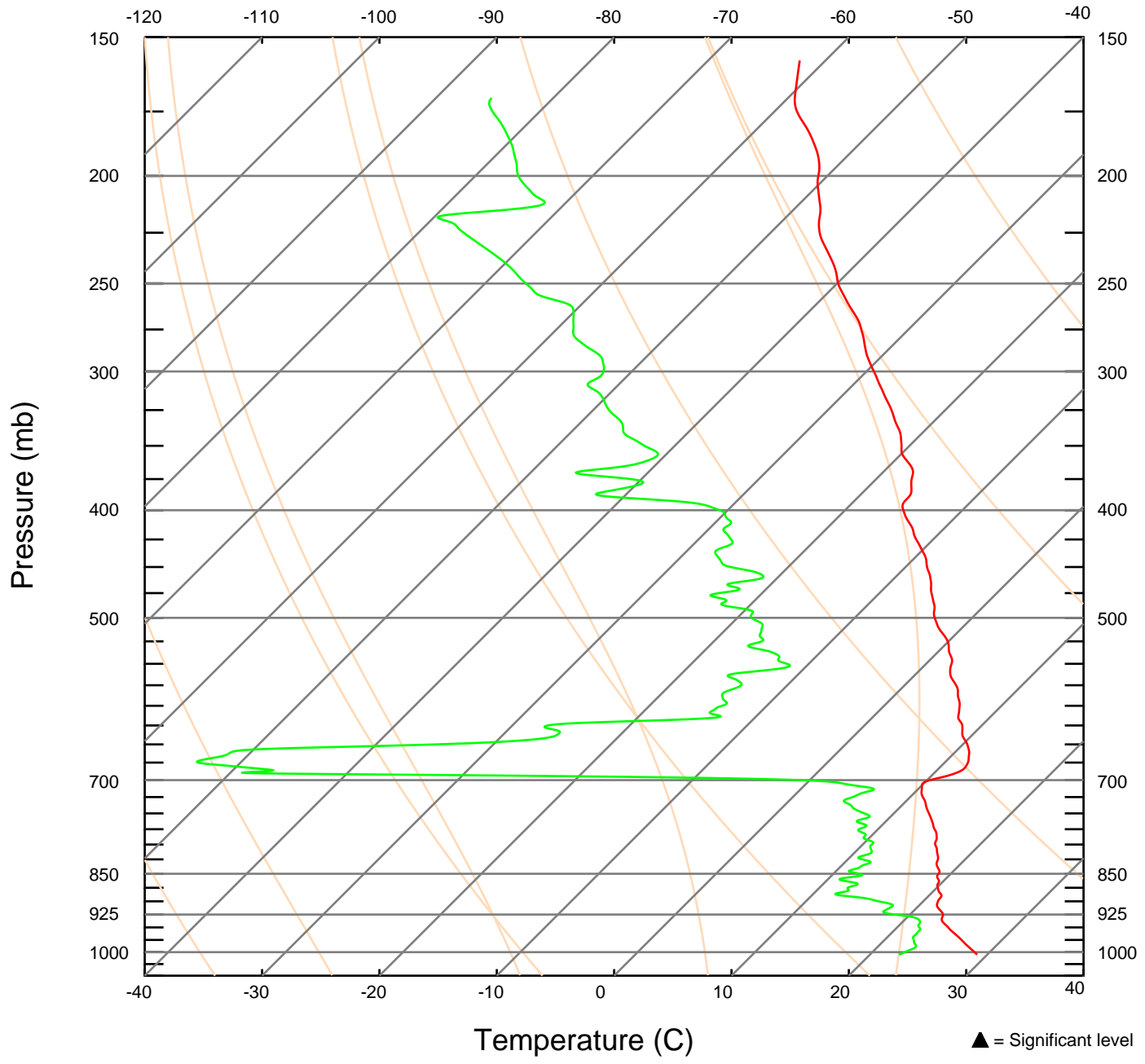
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SKEW-T LOG-P DIAGRAM
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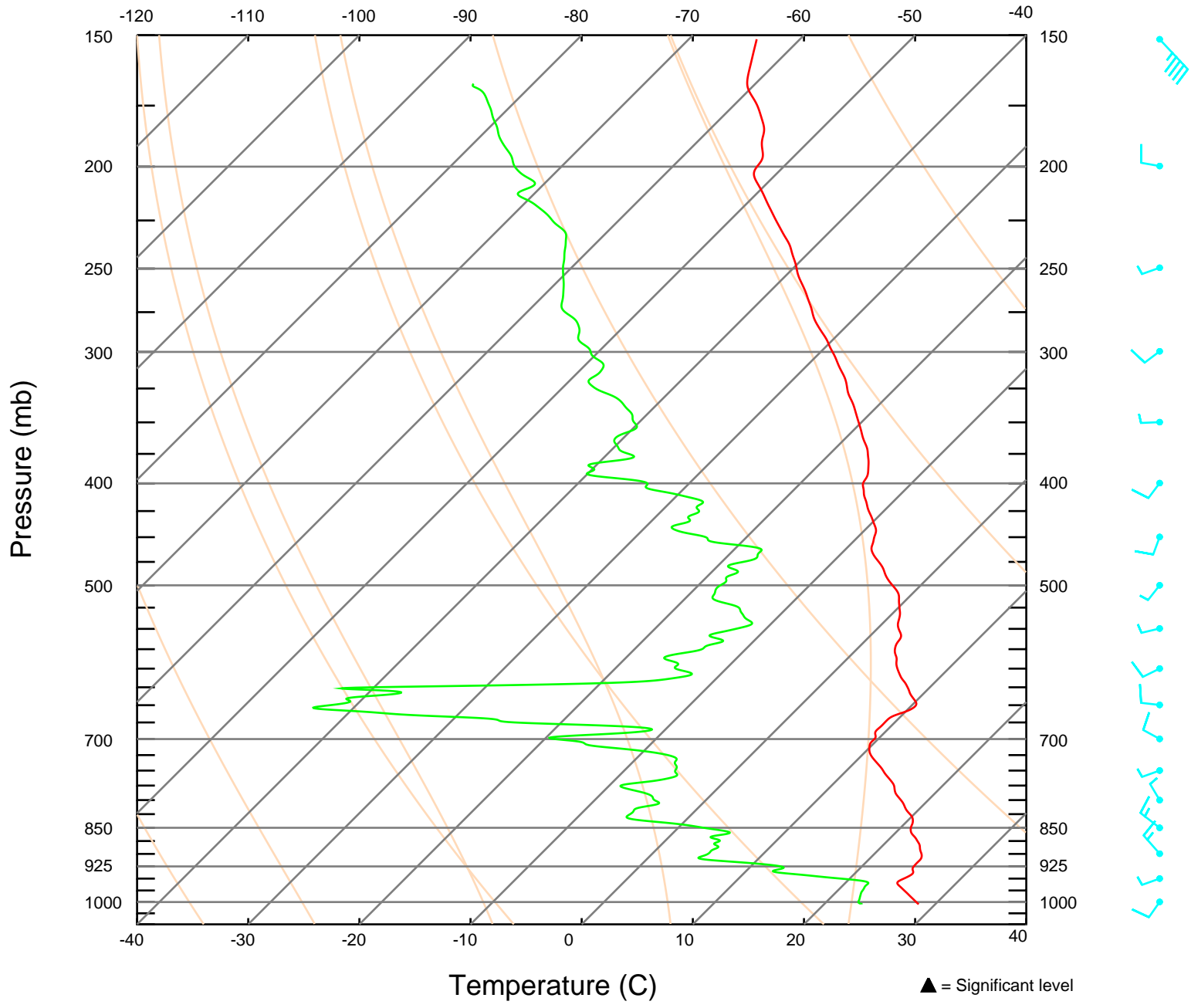
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21.02 N 93.05 W



▲ = Significant level

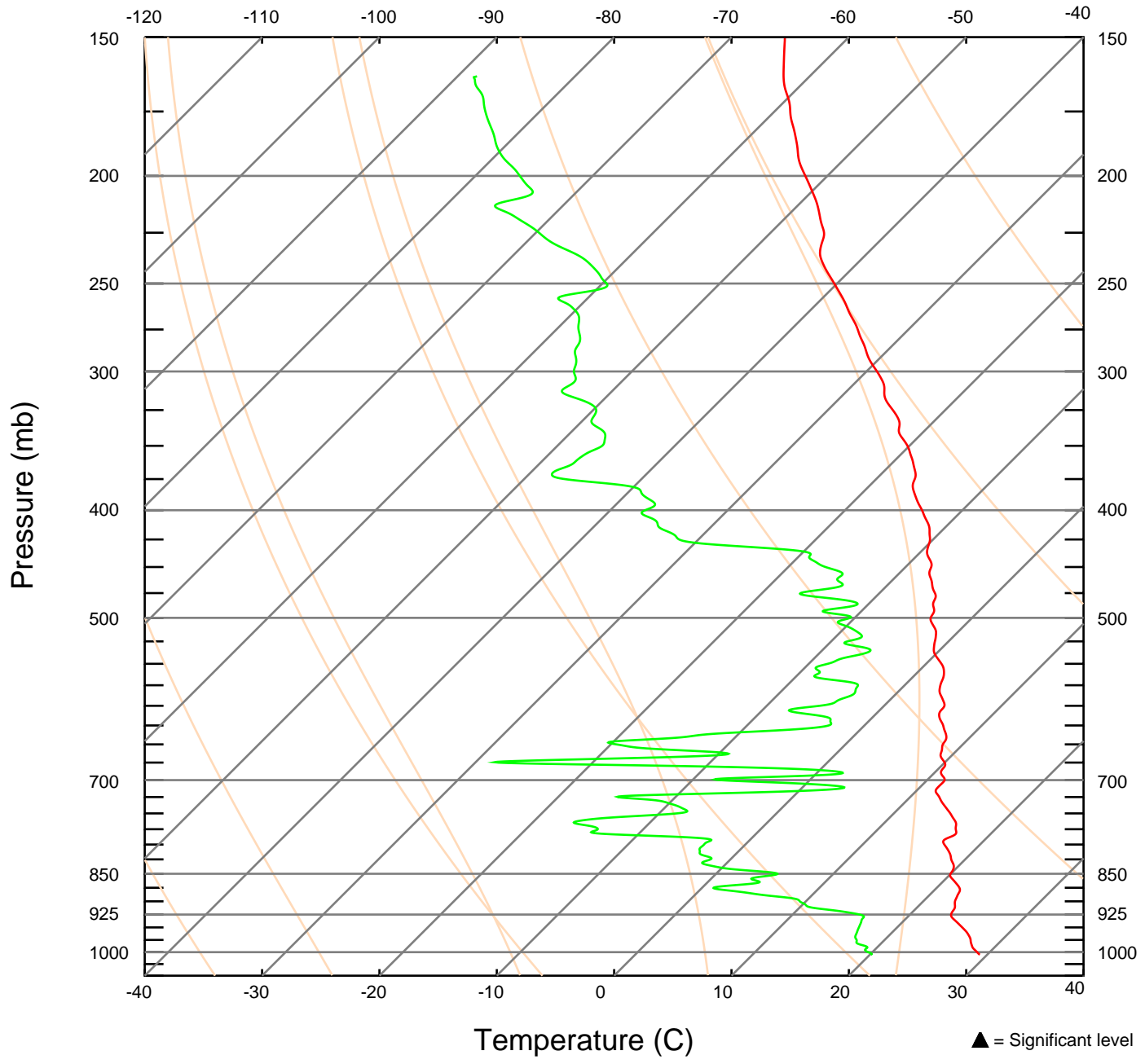
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19.98 N 94.88 W



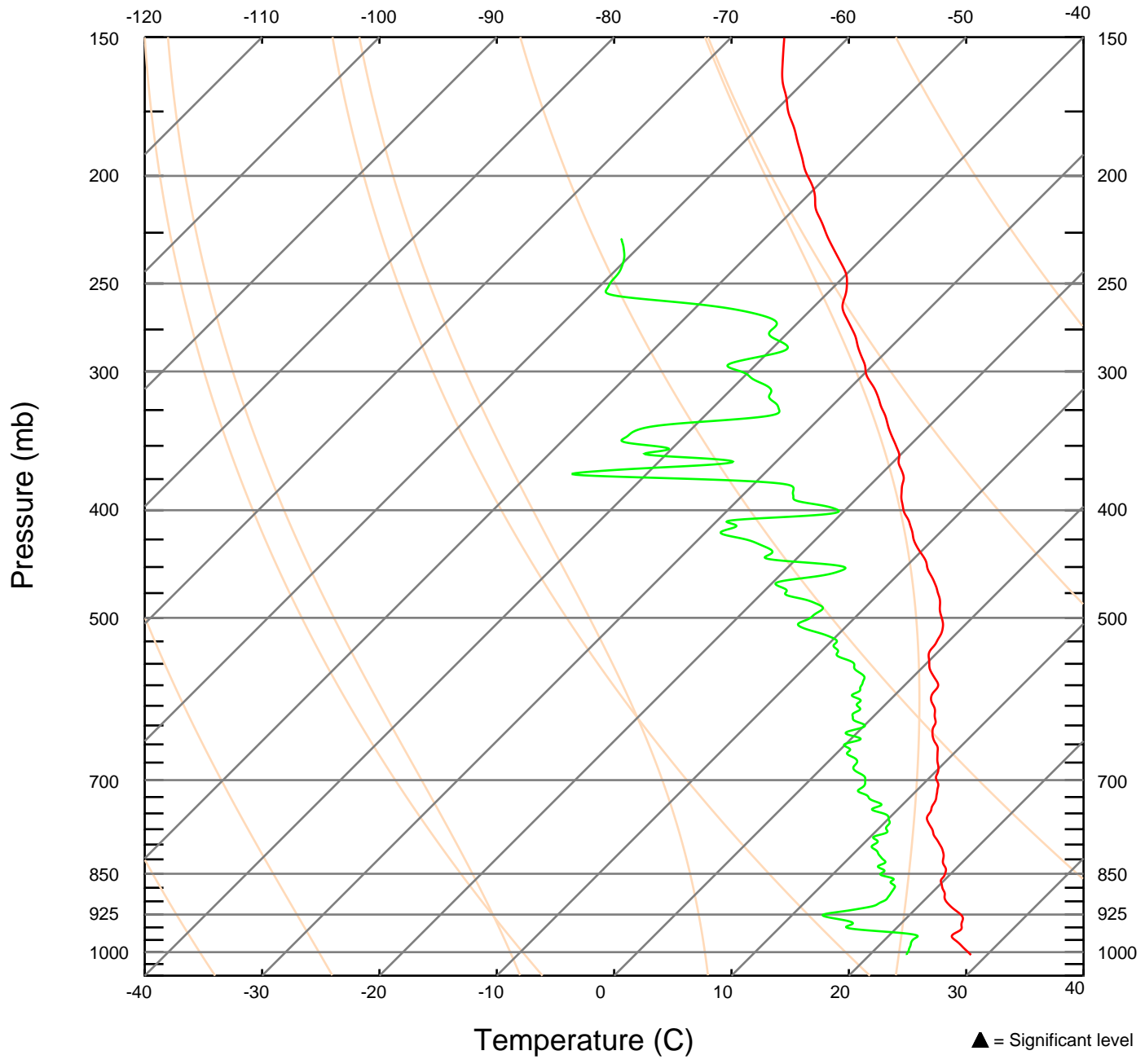
SKEW-T LOG-P DIAGRAM
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18.66 N 93.12 W



SKEW-T LOG-P DIAGRAM
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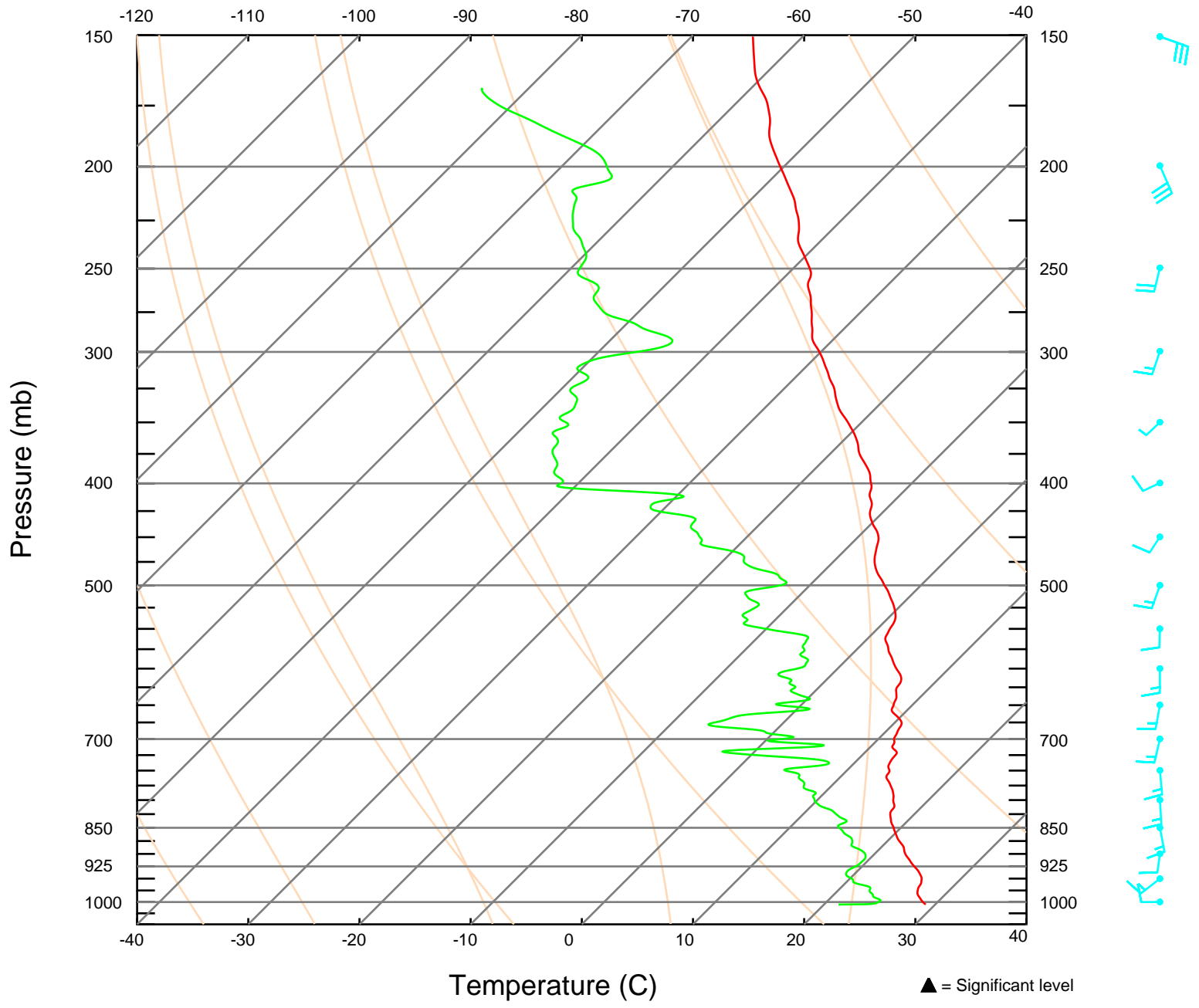
232940 UTC 23 SEP 2005
19.37 N 90.89 W



▲ = Significant level

SKEW-T LOG-P DIAGRAM
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235413 UTC 23 SEP 2005
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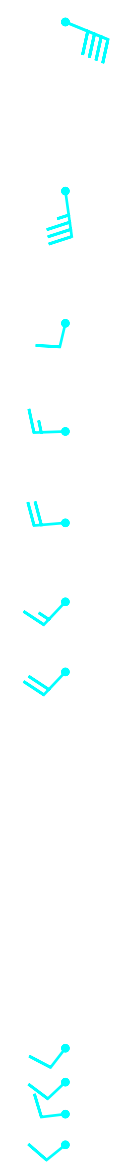
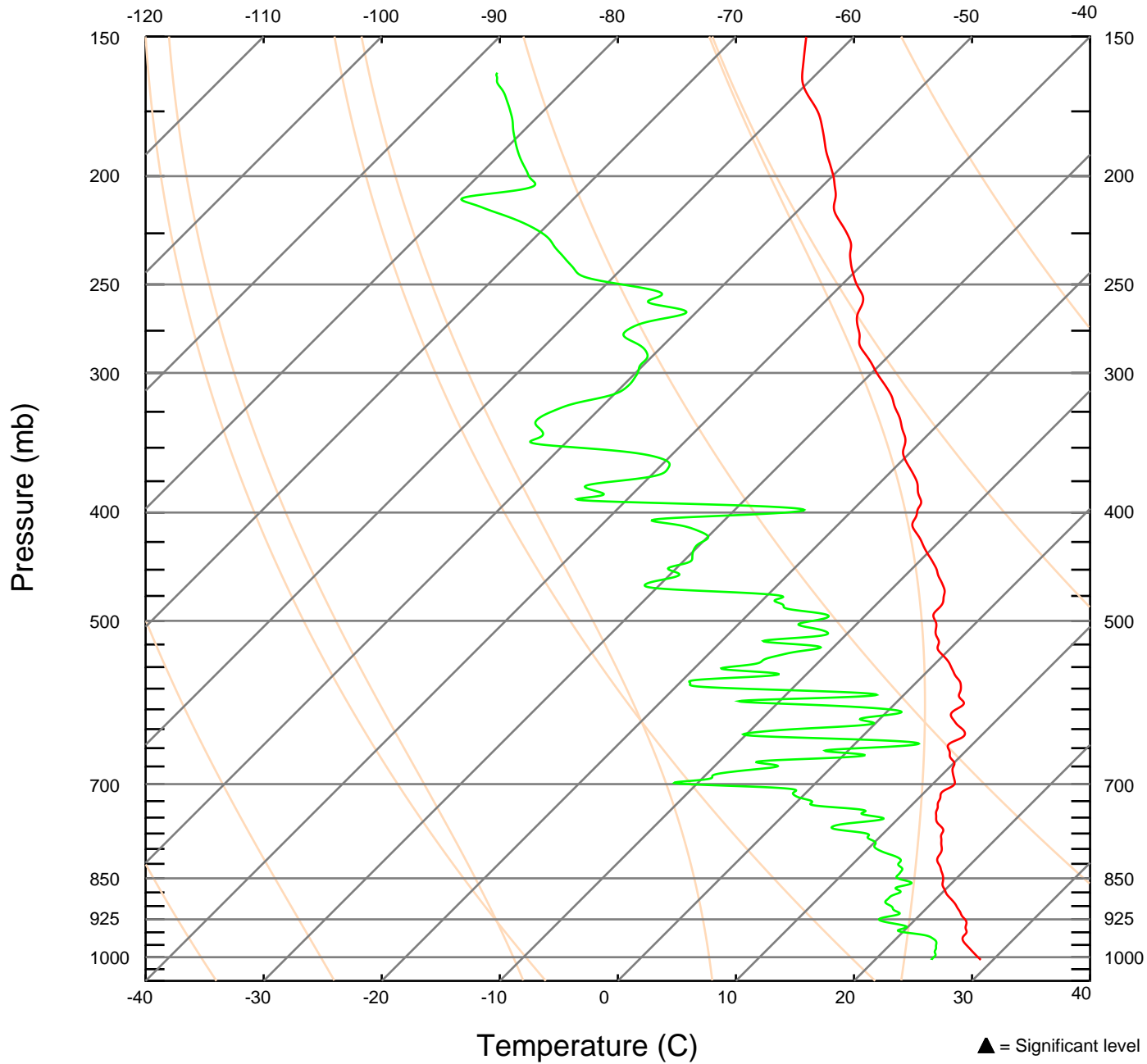


SKEW-T LOG-P DIAGRAM

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000636 UTC 24 SEP 2005

22.05 N 90.95 W

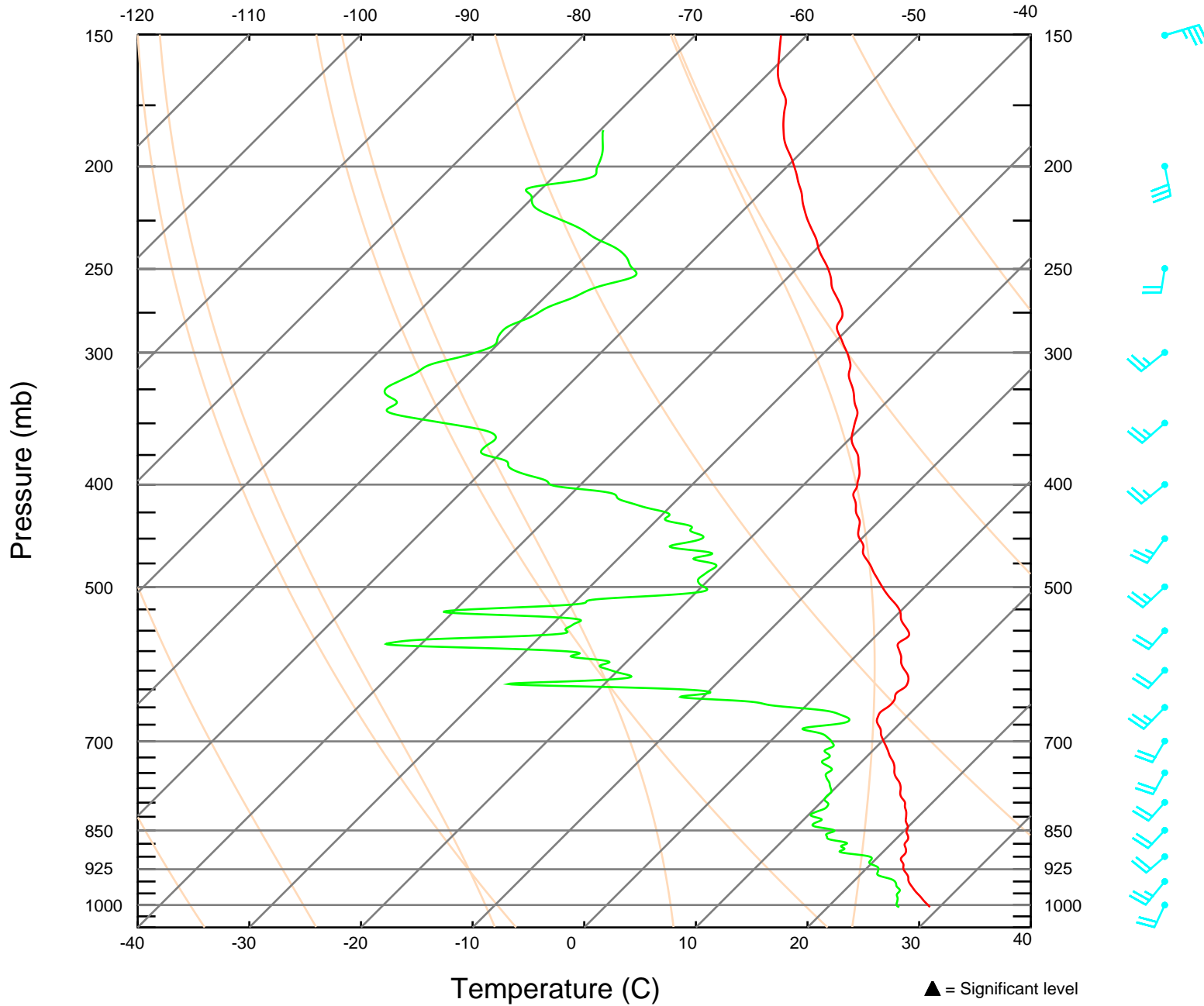


SKEW-T LOG-P DIAGRAM

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002209 UTC 24 SEP 2005

23.94 N 90.94 W

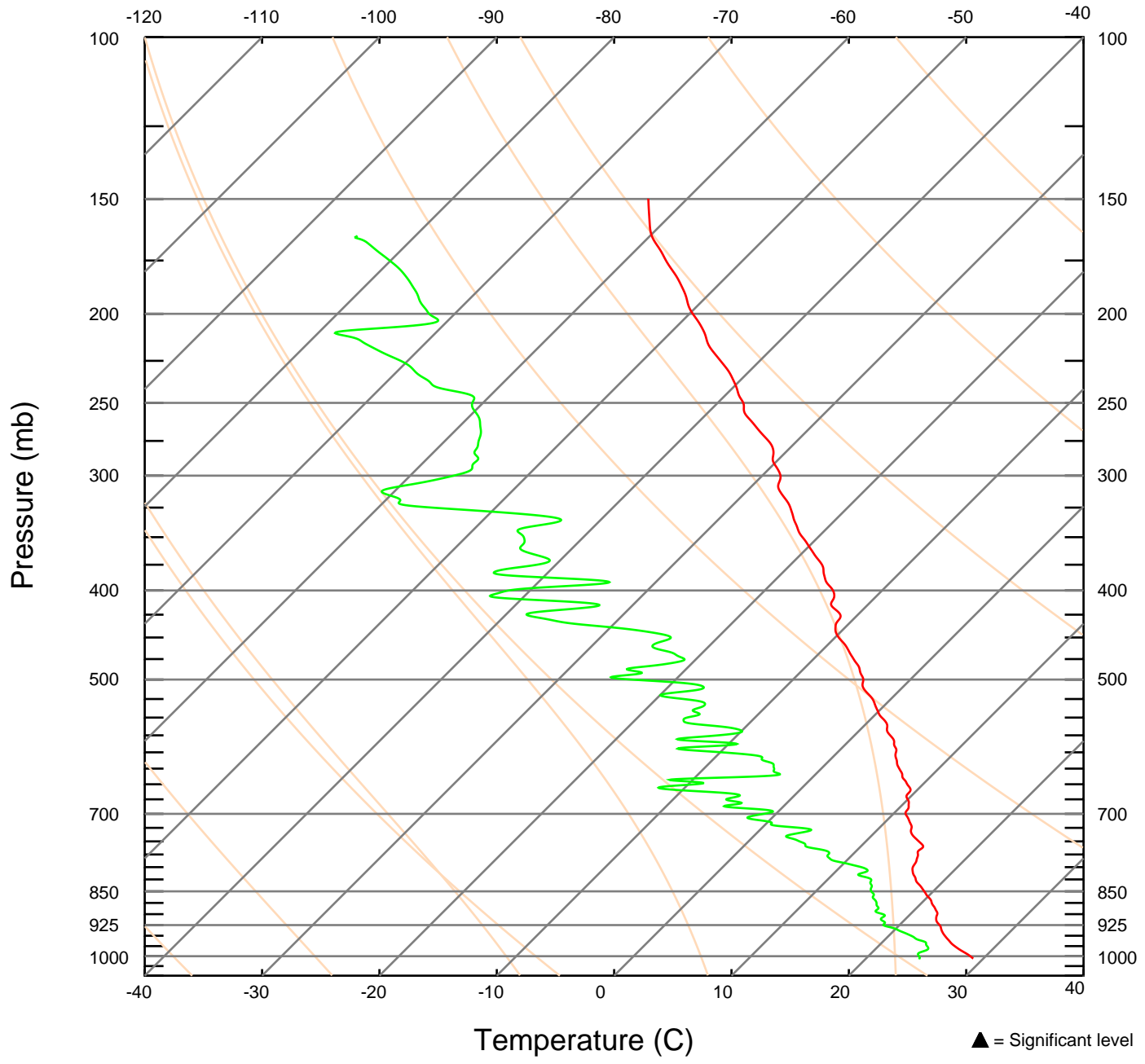


SKEW-T LOG-P DIAGRAM

Sonde ID: 012615094

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24.00 N 89.00 W

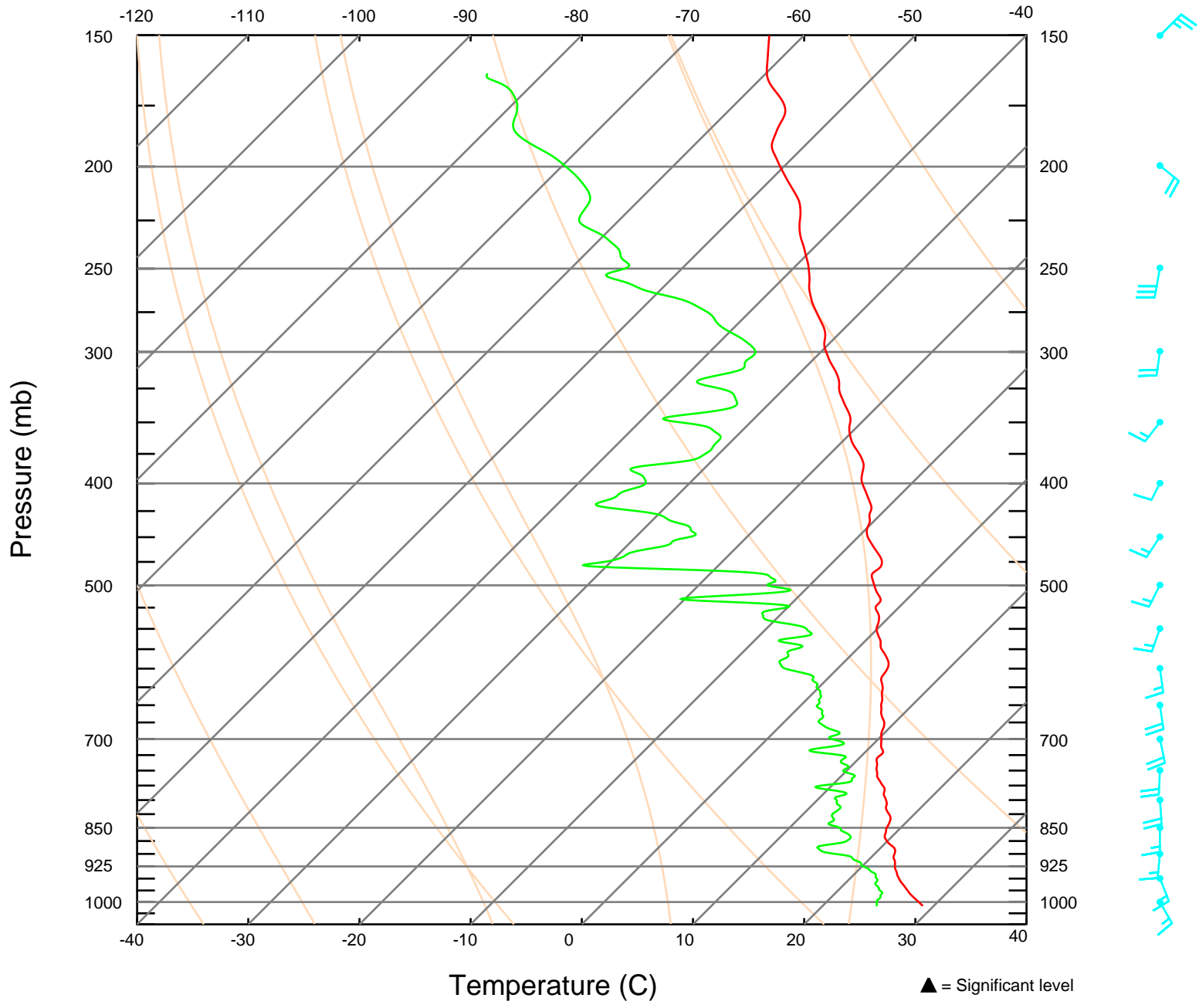


SKEW-T LOG-P DIAGRAM

Sonde ID: 012548031

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24.00 N 86.00 W

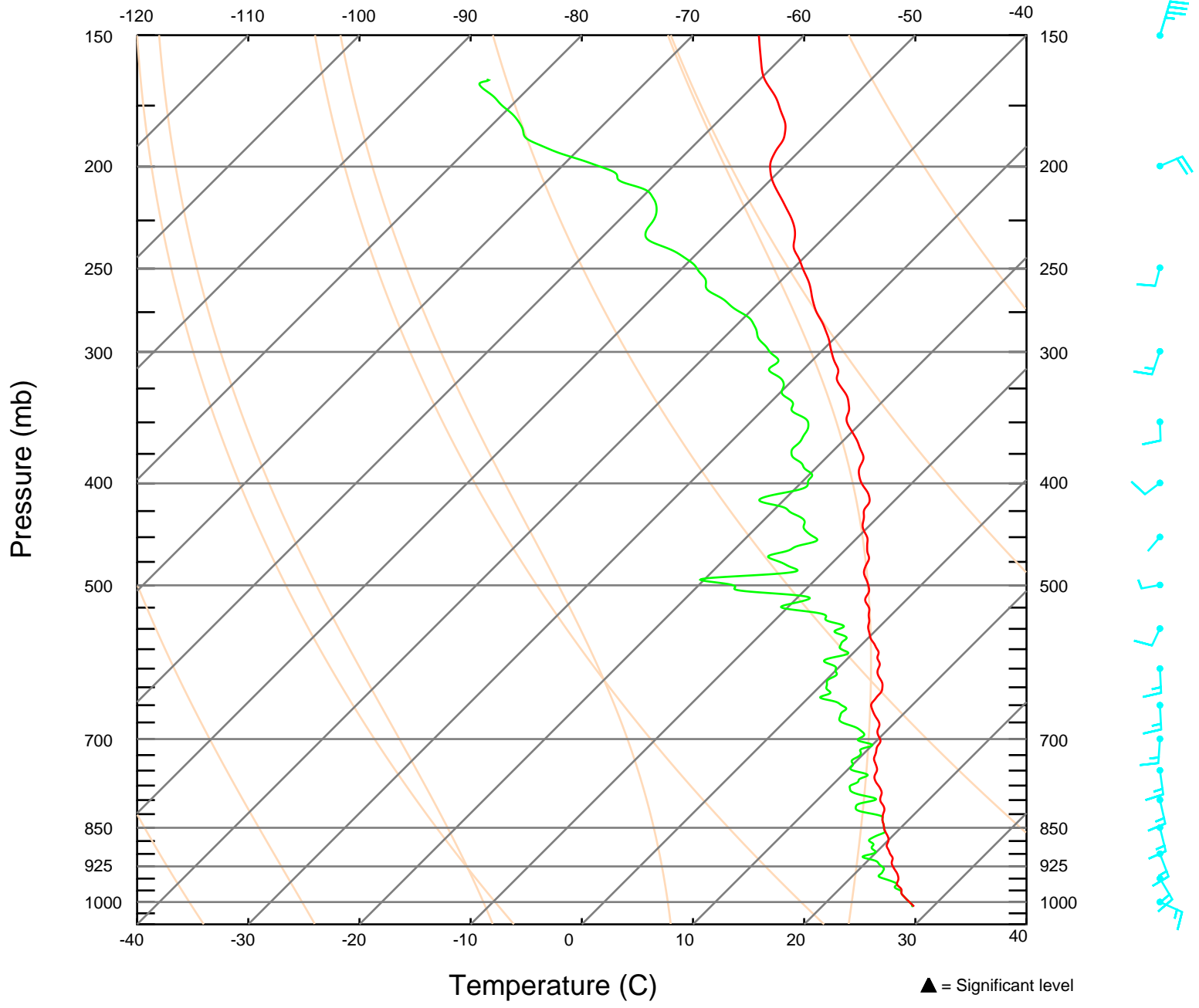


SKEW-T LOG-P DIAGRAM

Sonde ID: 012258004

011031 UTC 24 SEP 2005

24.17 N 85.00 W



SKEW-T LOG-P DIAGRAM
Sonde ID: 012258014

012656 UTC 24 SEP 2005
26.00 N 84.96 W

