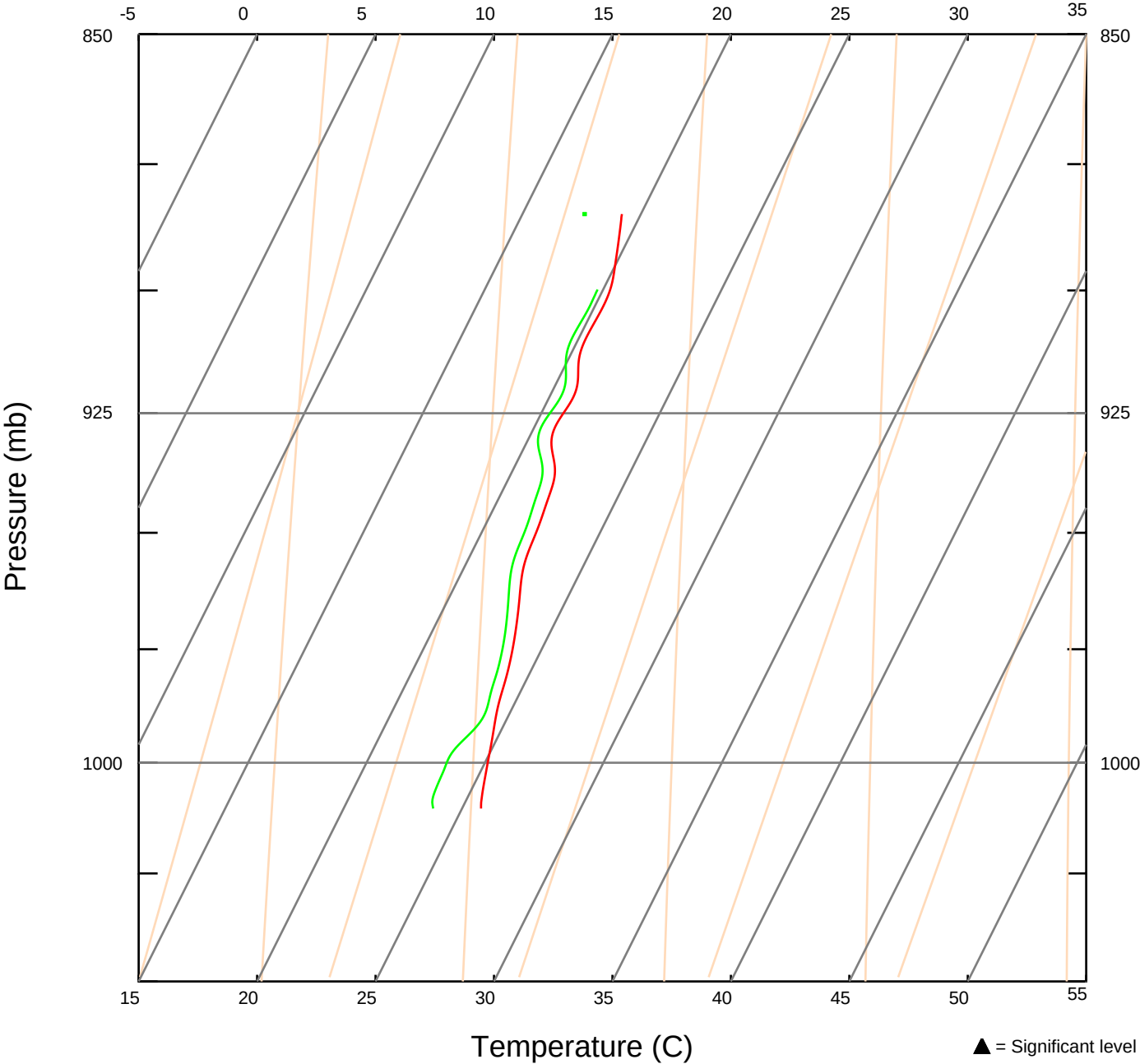


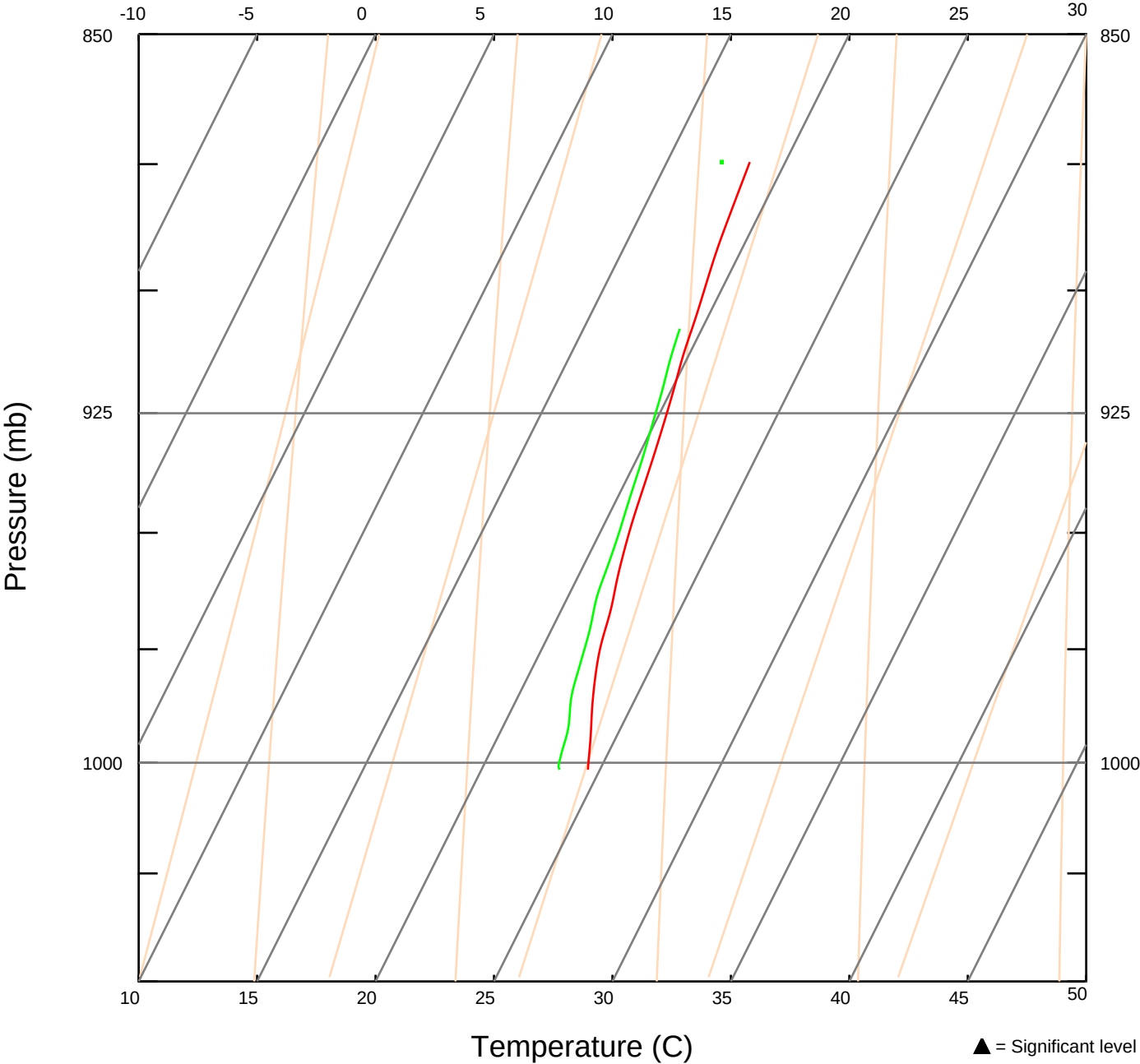
SKEW-T LOG-P DIAGRAM
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183132 UTC 11 SEP 2005
29.91 N 77.58 W



SKEW-T LOG-P DIAGRAM
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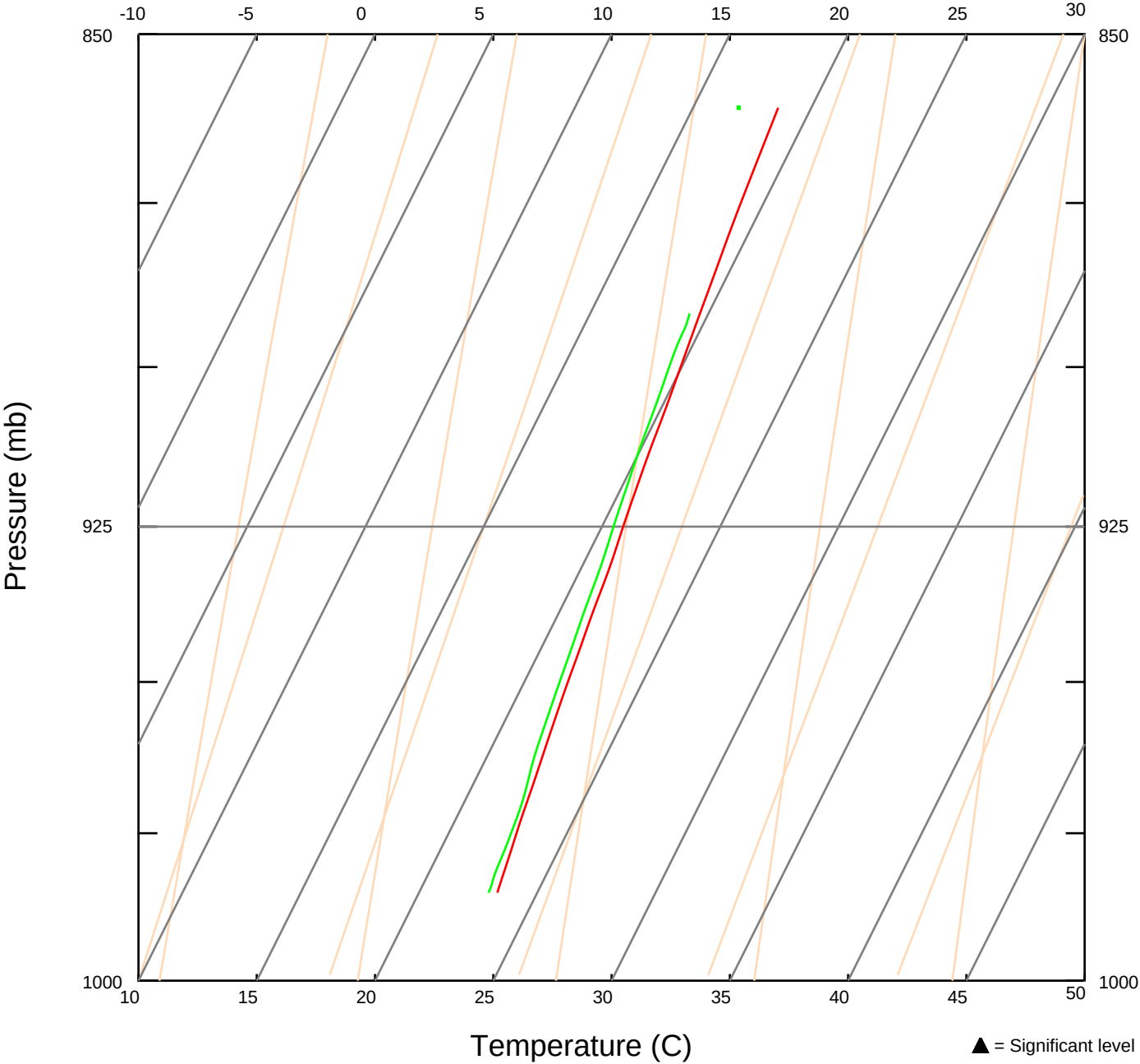
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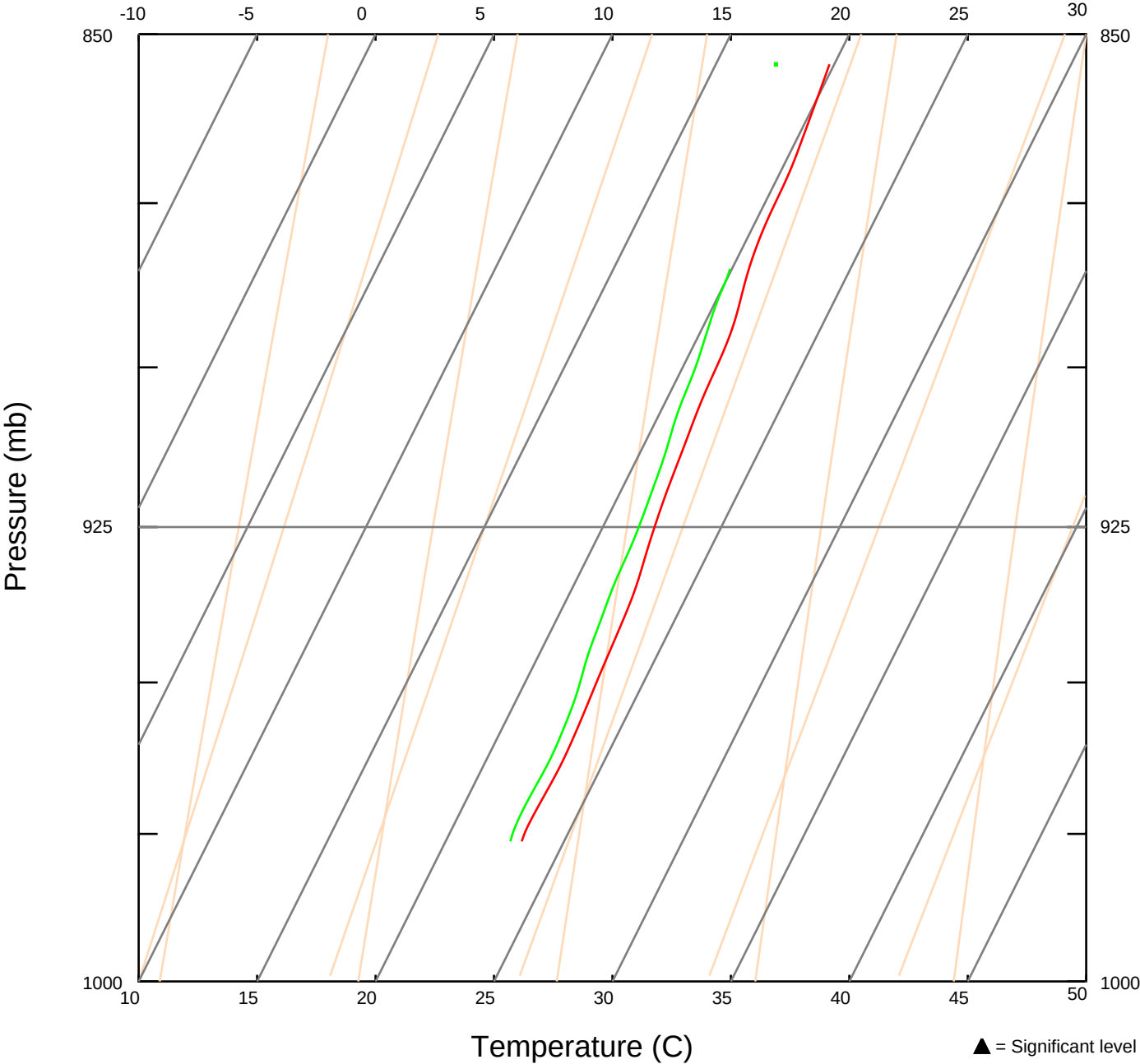
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31.18 N 76.14 W



FFFFF

SKEW-T LOG-P DIAGRAM
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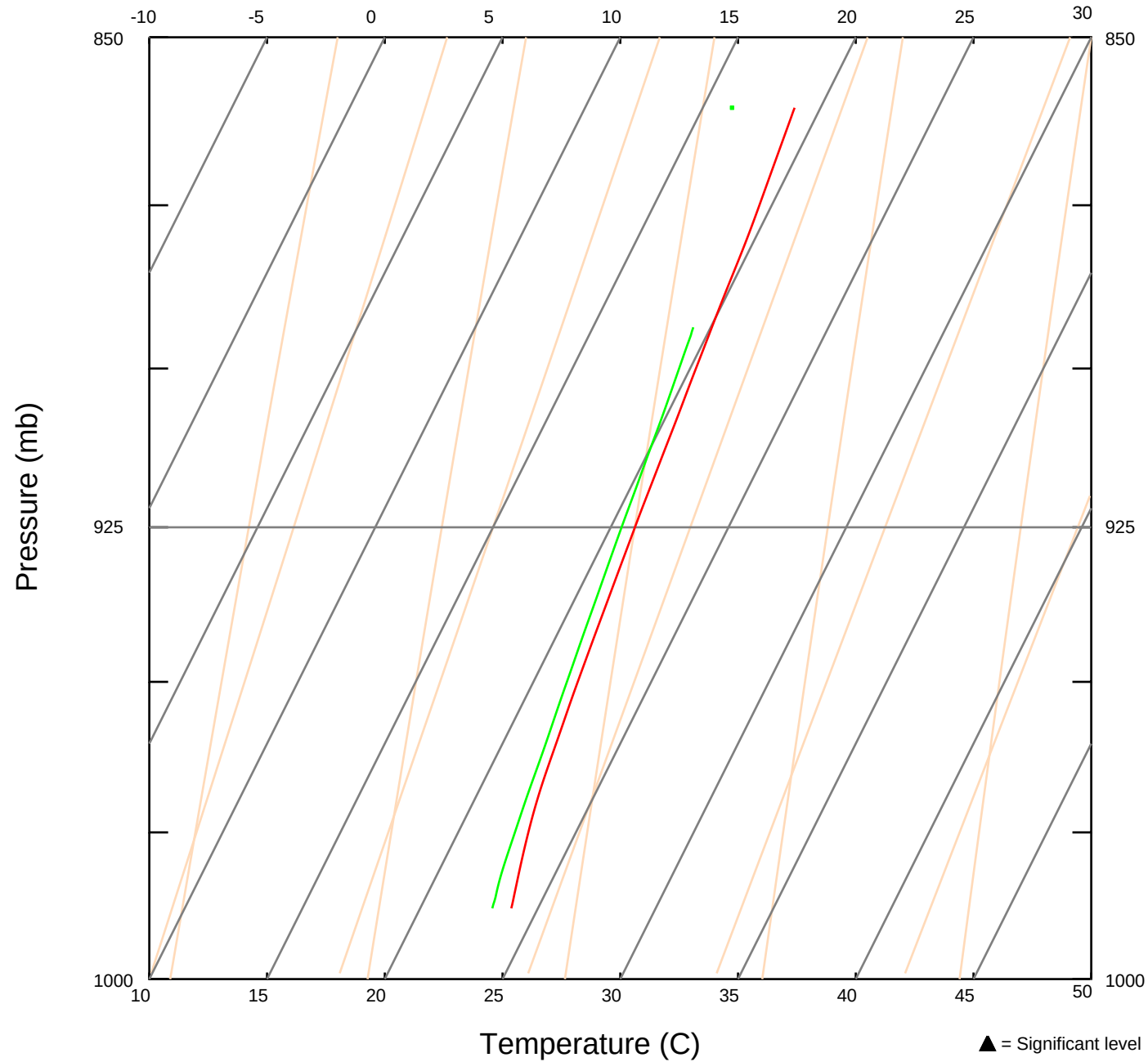
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31.38 N 75.92 W



▲ = Significant level

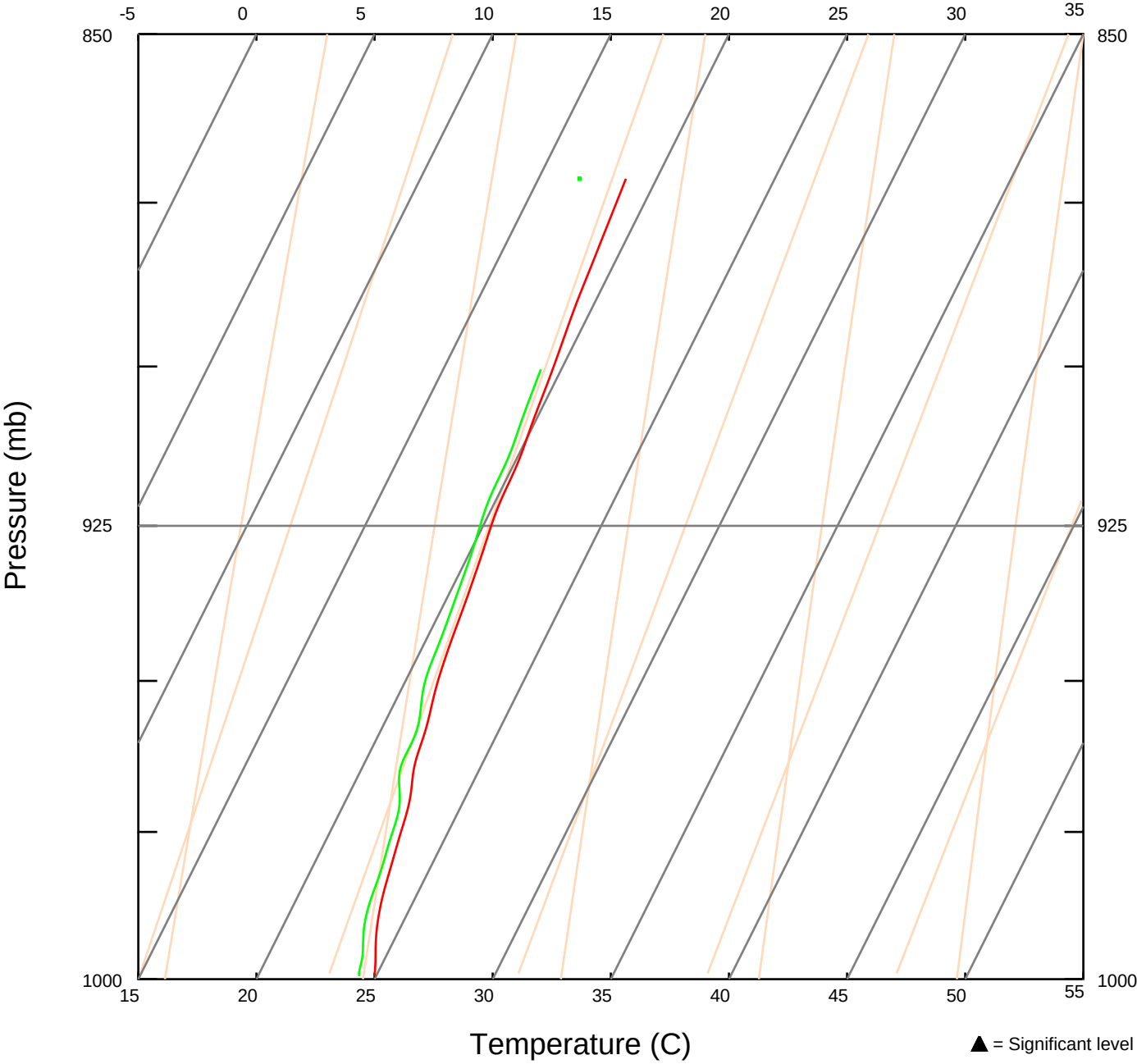
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31.60 N 75.66 W



SKEW-T LOG-P DIAGRAM
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31.97 N 75.23 W

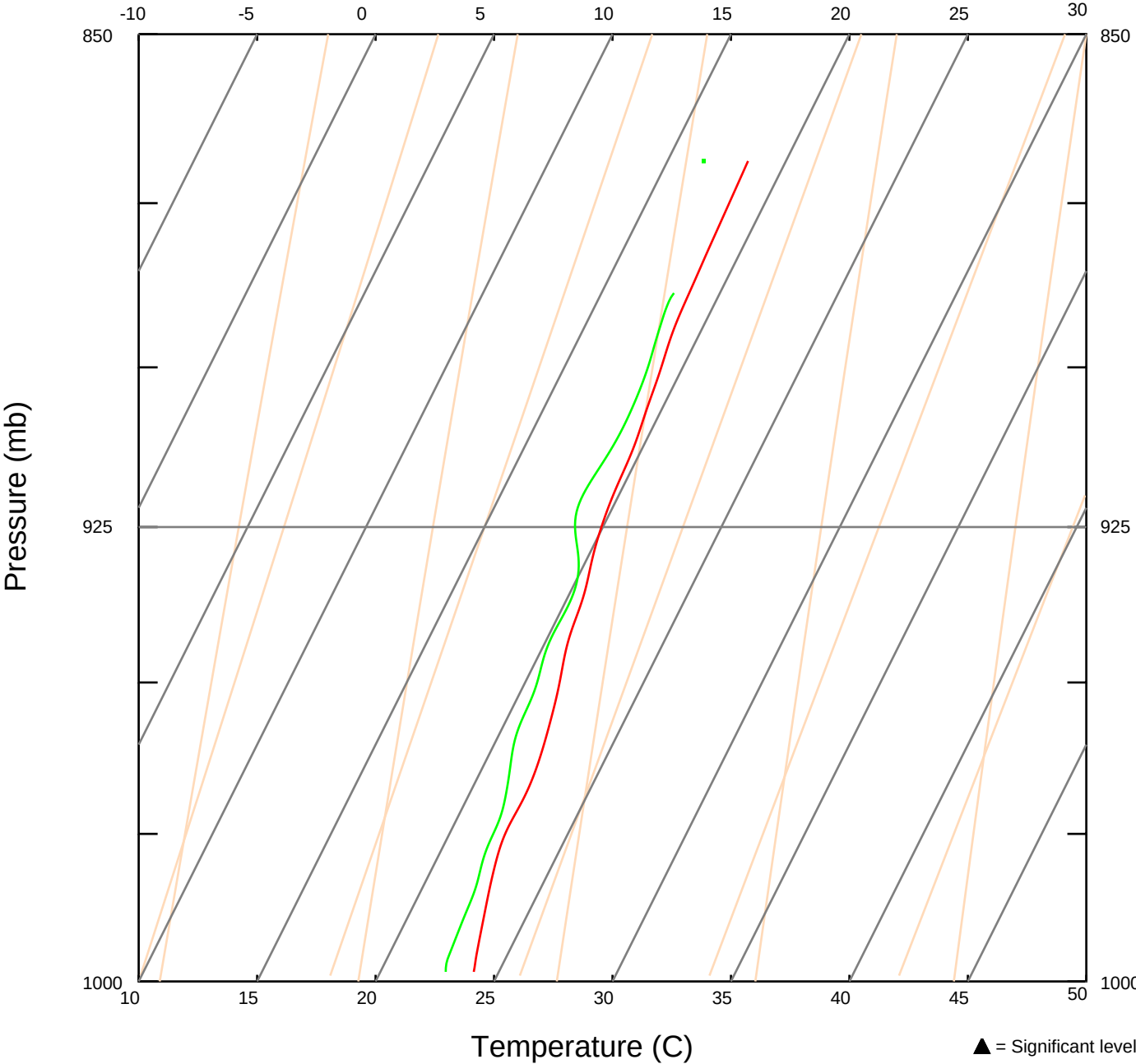


SKEW-T LOG-P DIAGRAM

Sonde ID: 053116022

193128 UTC 11 SEP 2005

32.20 N 75.89 W

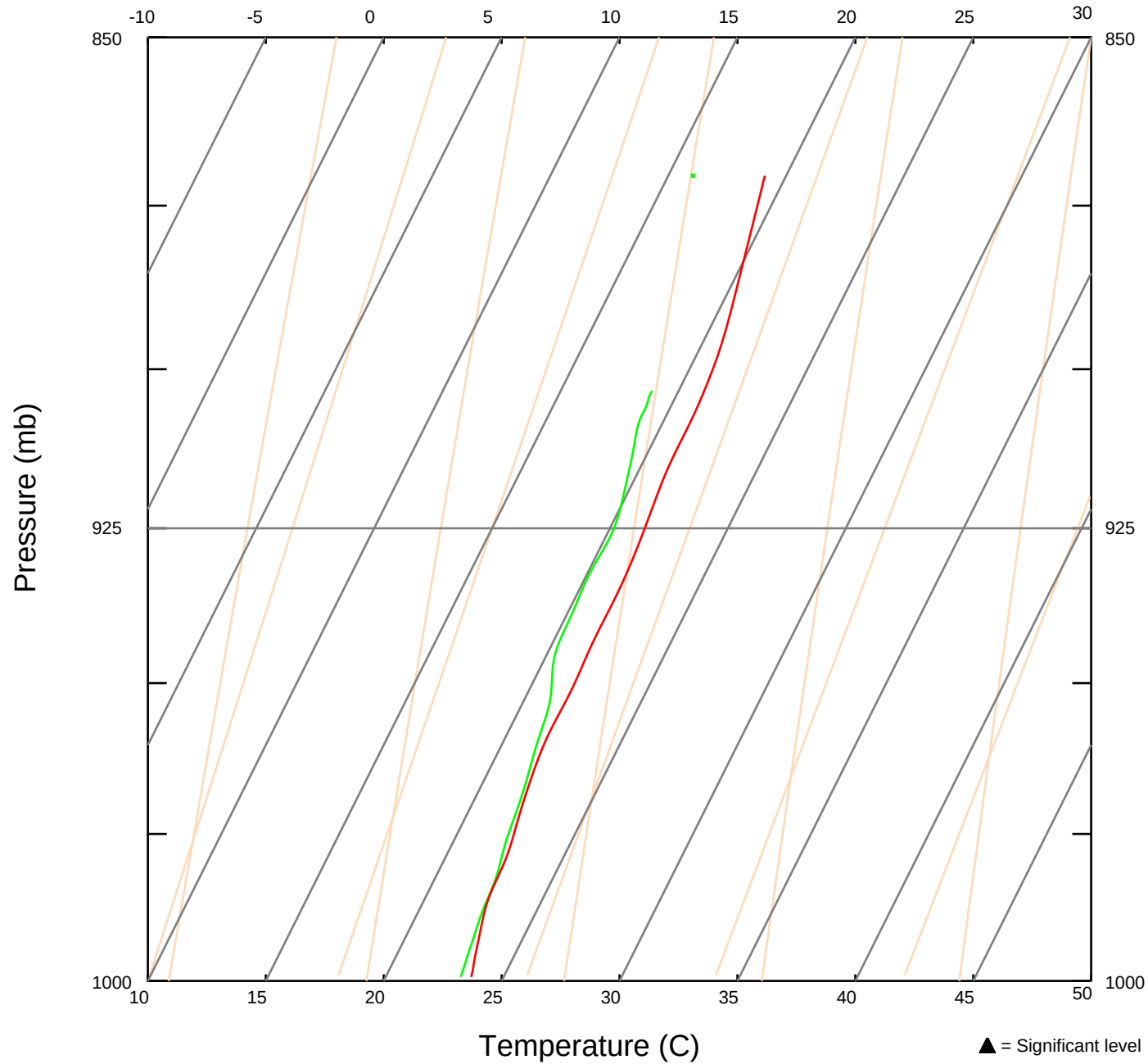


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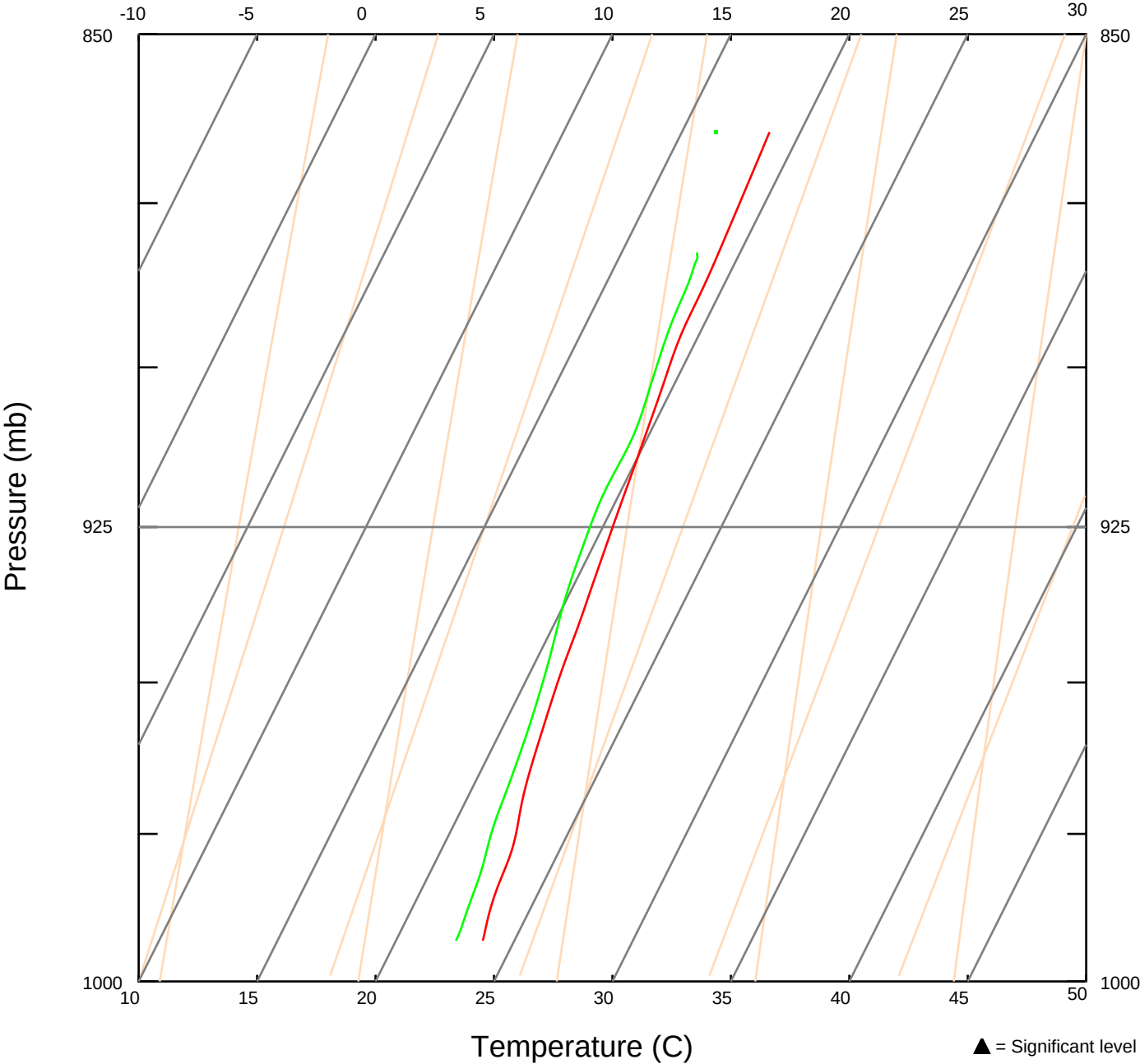
195002 UTC 11 SEP 2005

31.96 N 76.58 W



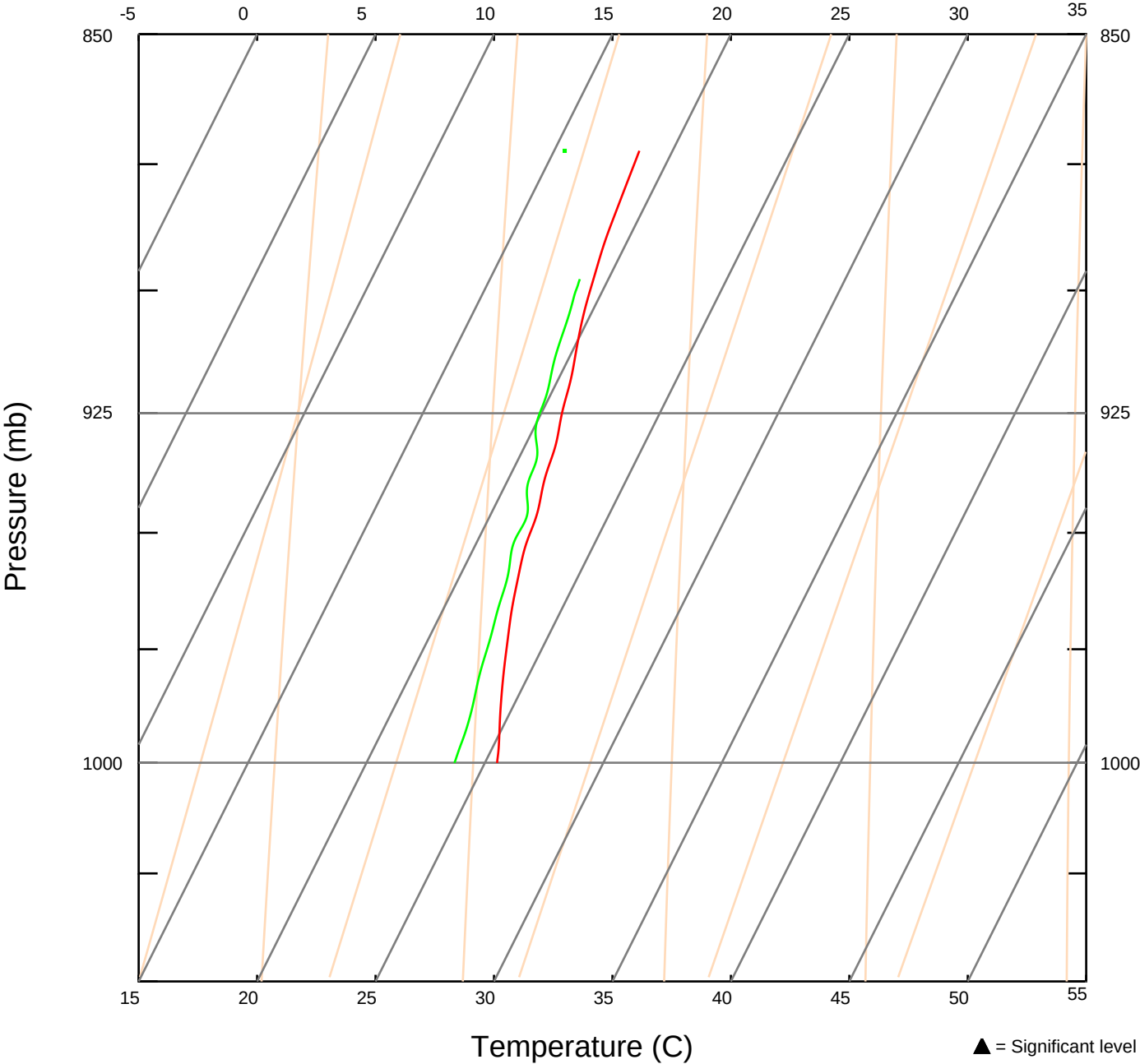
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201037 UTC 11 SEP 2005
31.04 N 75.54 W



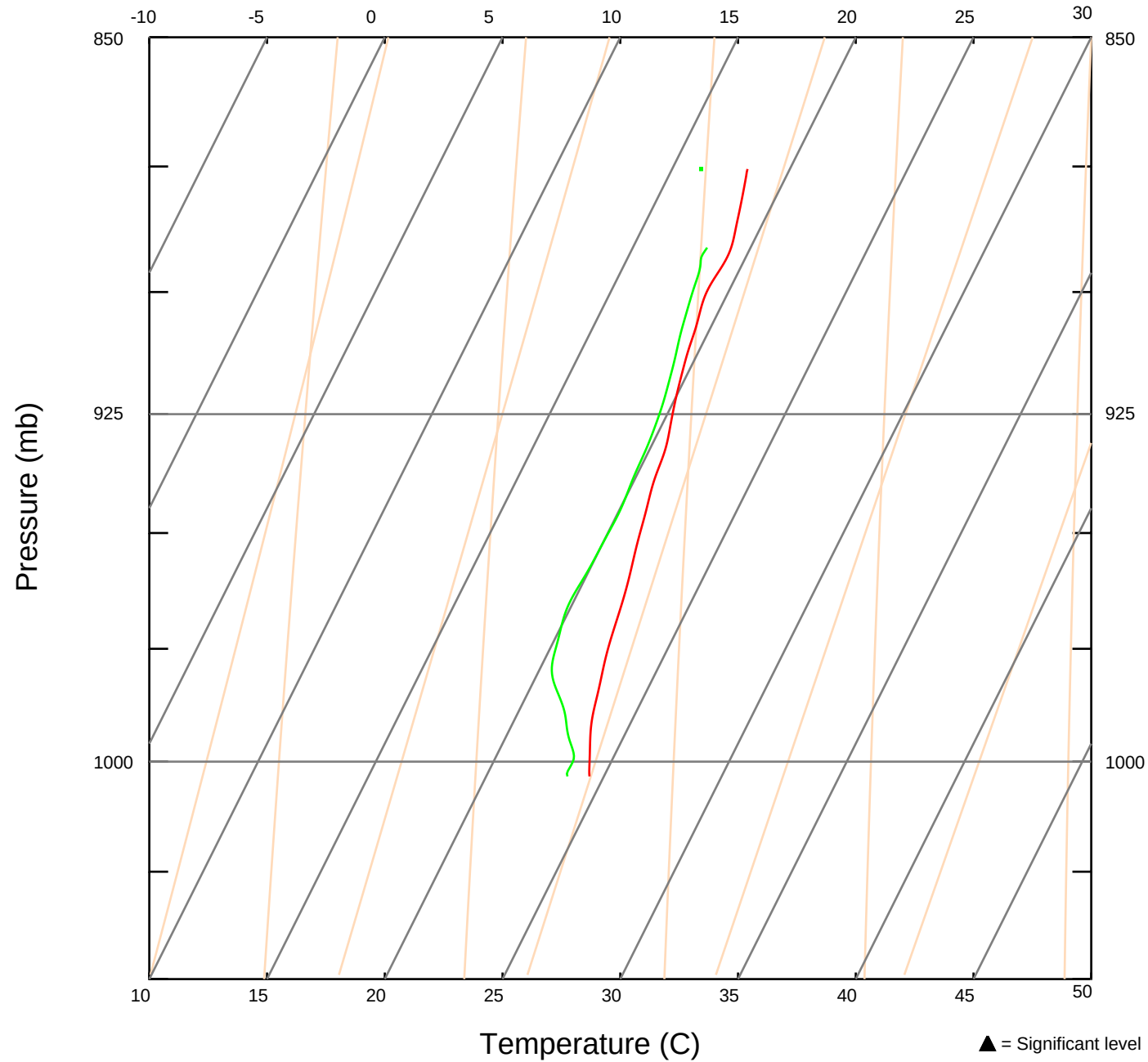
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201654 UTC 11 SEP 2005
30.78 N 75.23 W



210058 UTC 11 SEP 2005

32.27 N 75.48 W

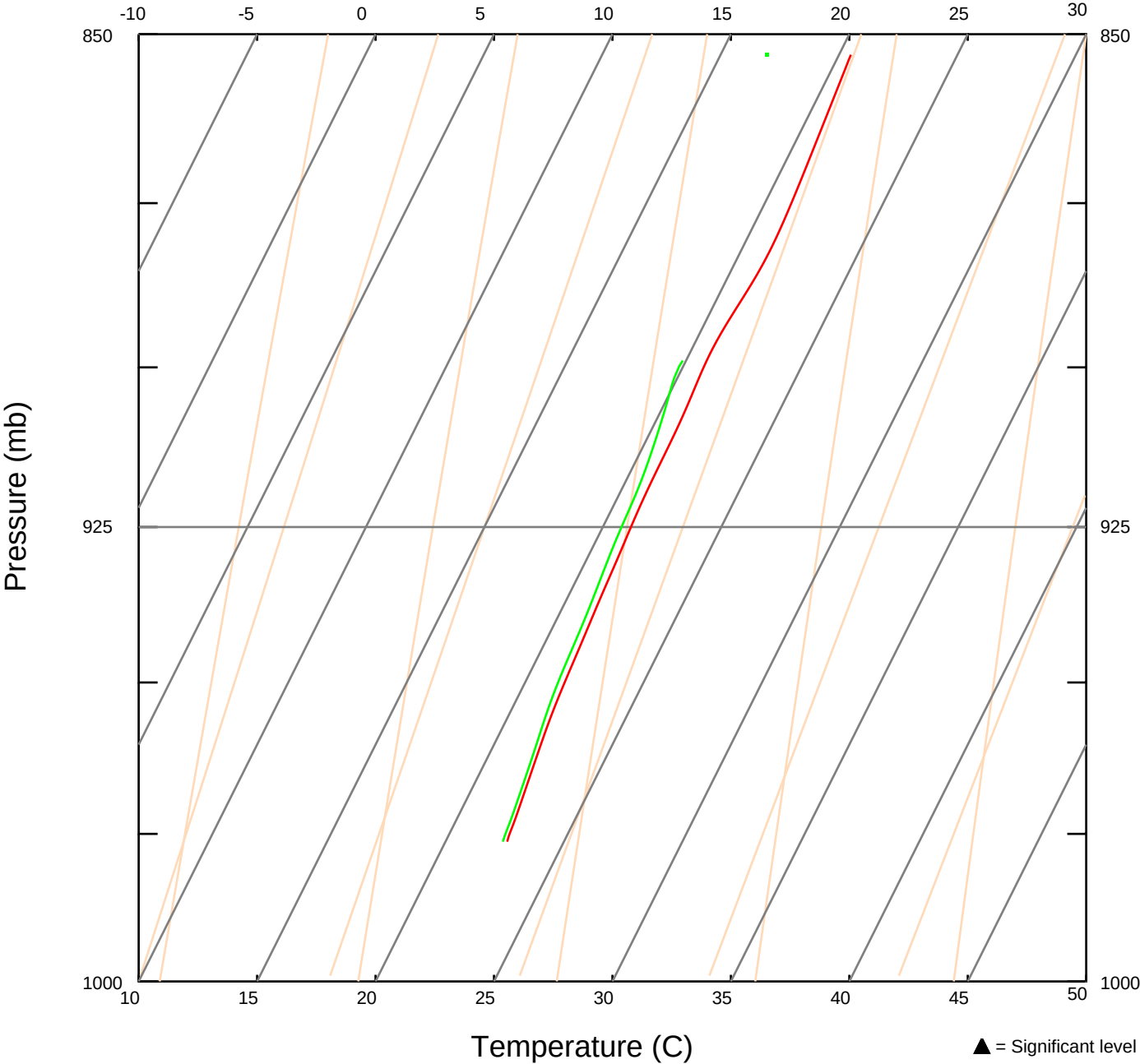


SKEW-T LOG-P DIAGRAM

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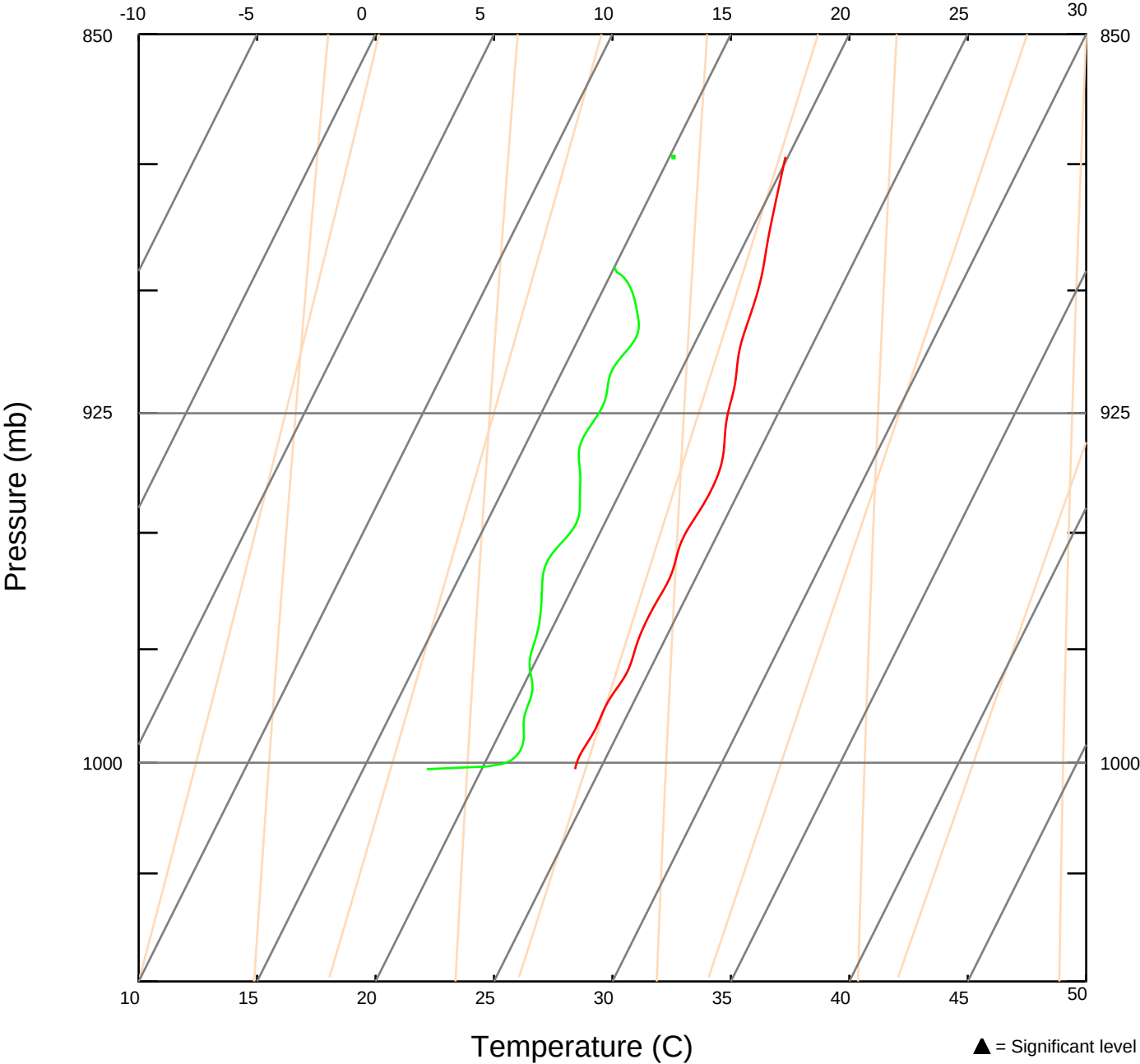
211800 UTC 11 SEP 2005

31.32 N 76.04 W



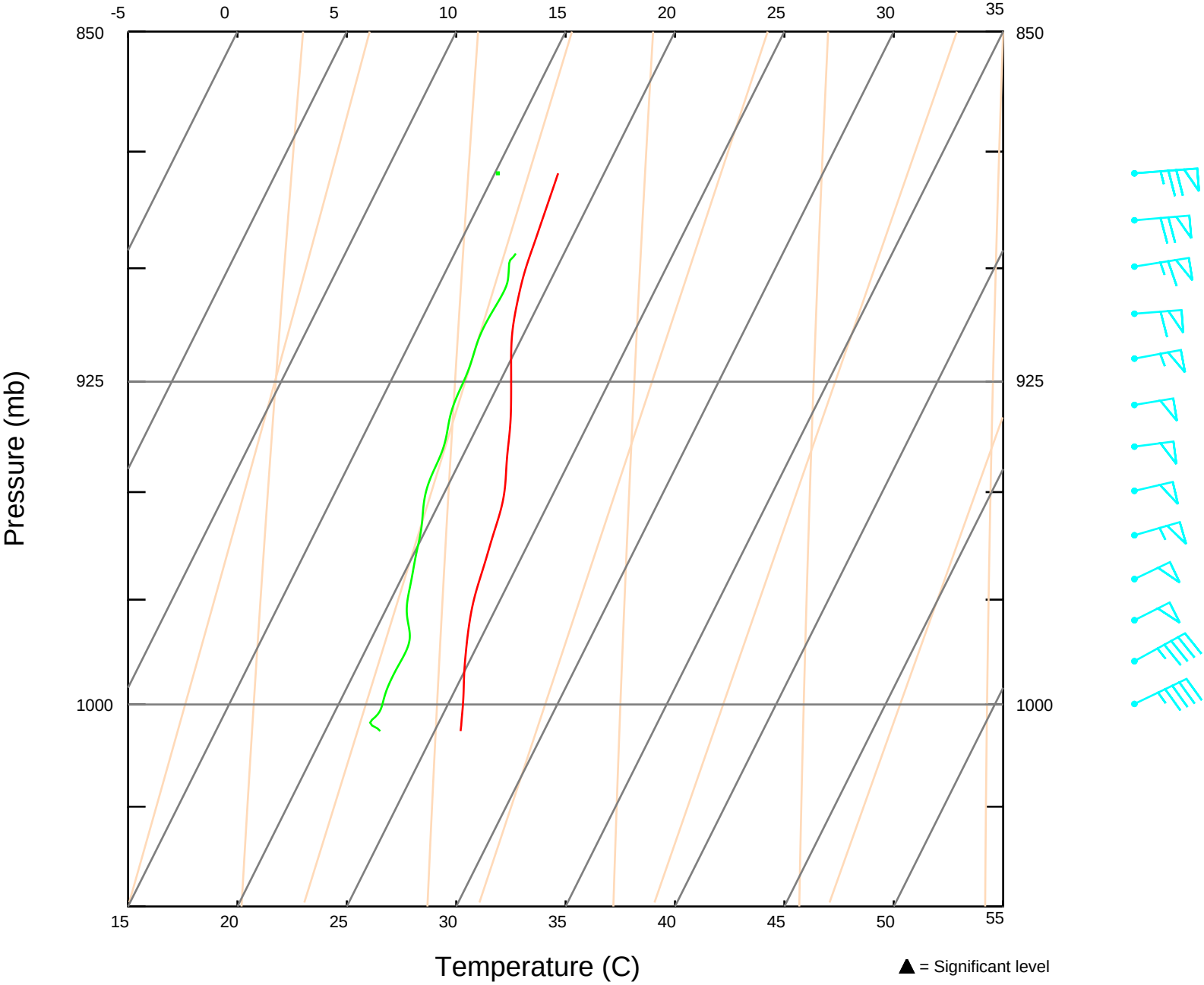
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Sonde ID: 051946056

213501 UTC 11 SEP 2005
32.25 N 76.08 W



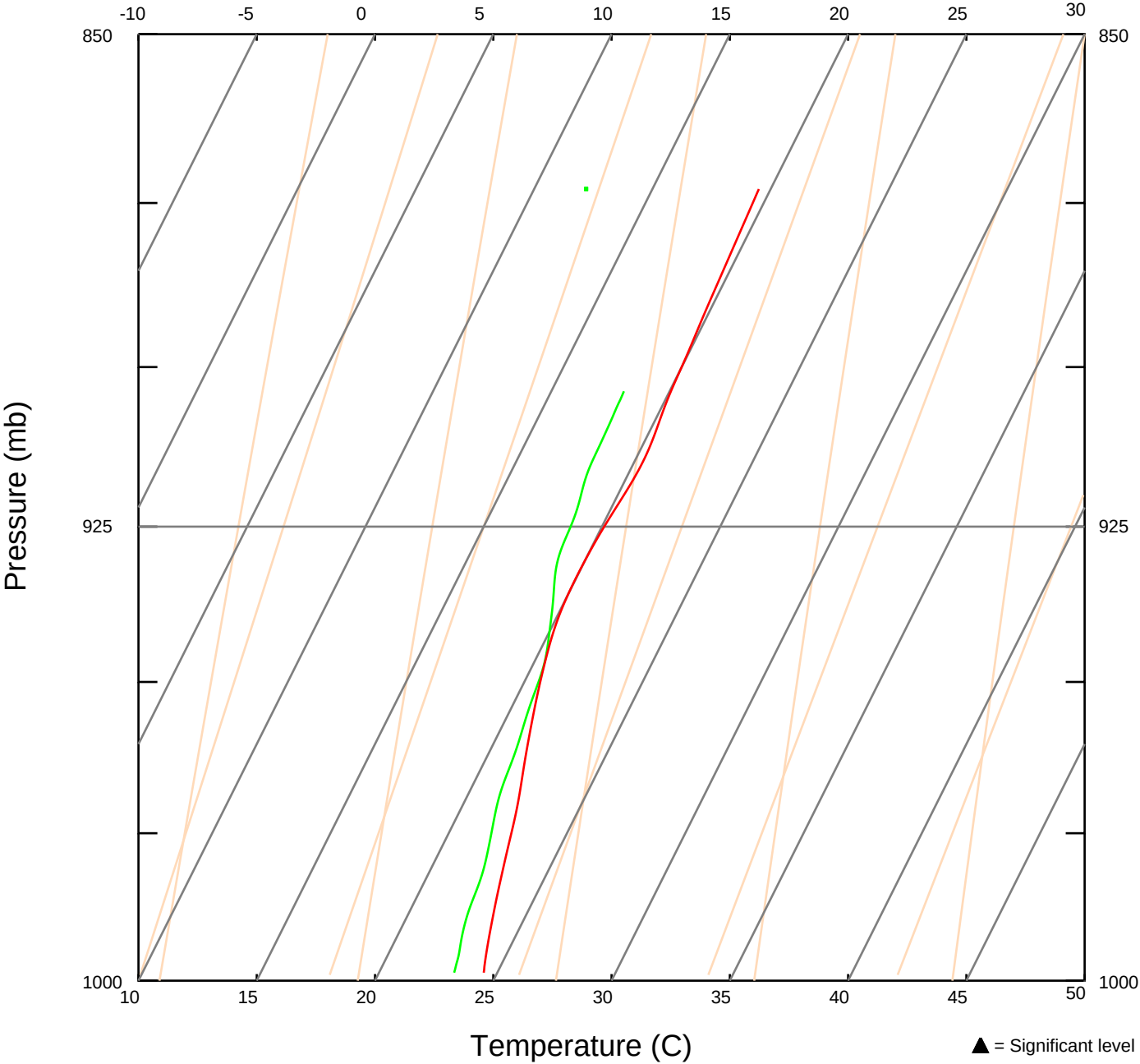
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214457 UTC 11 SEP 2005
32.62 N 76.30 W



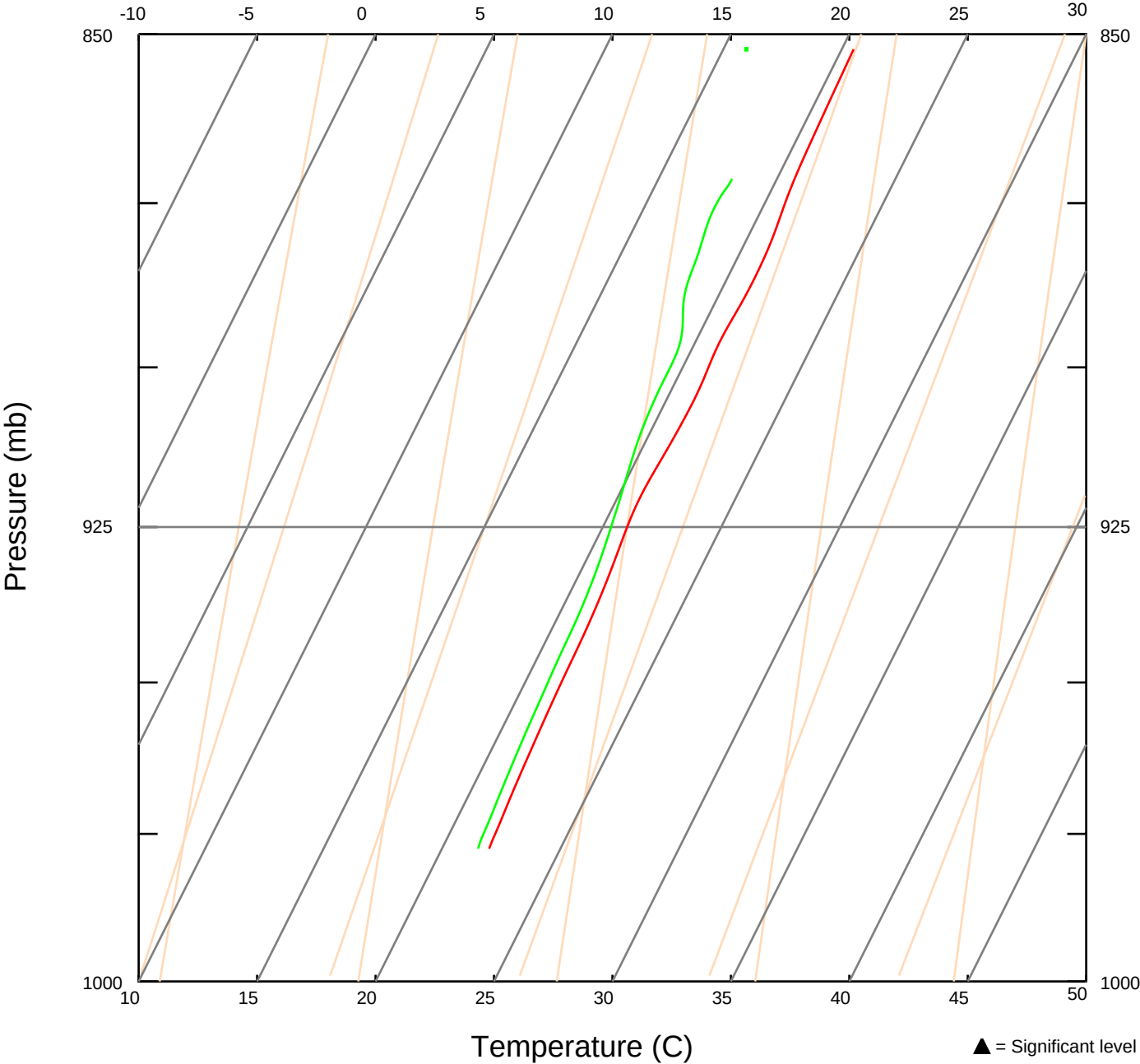
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31.78 N 76.80 W



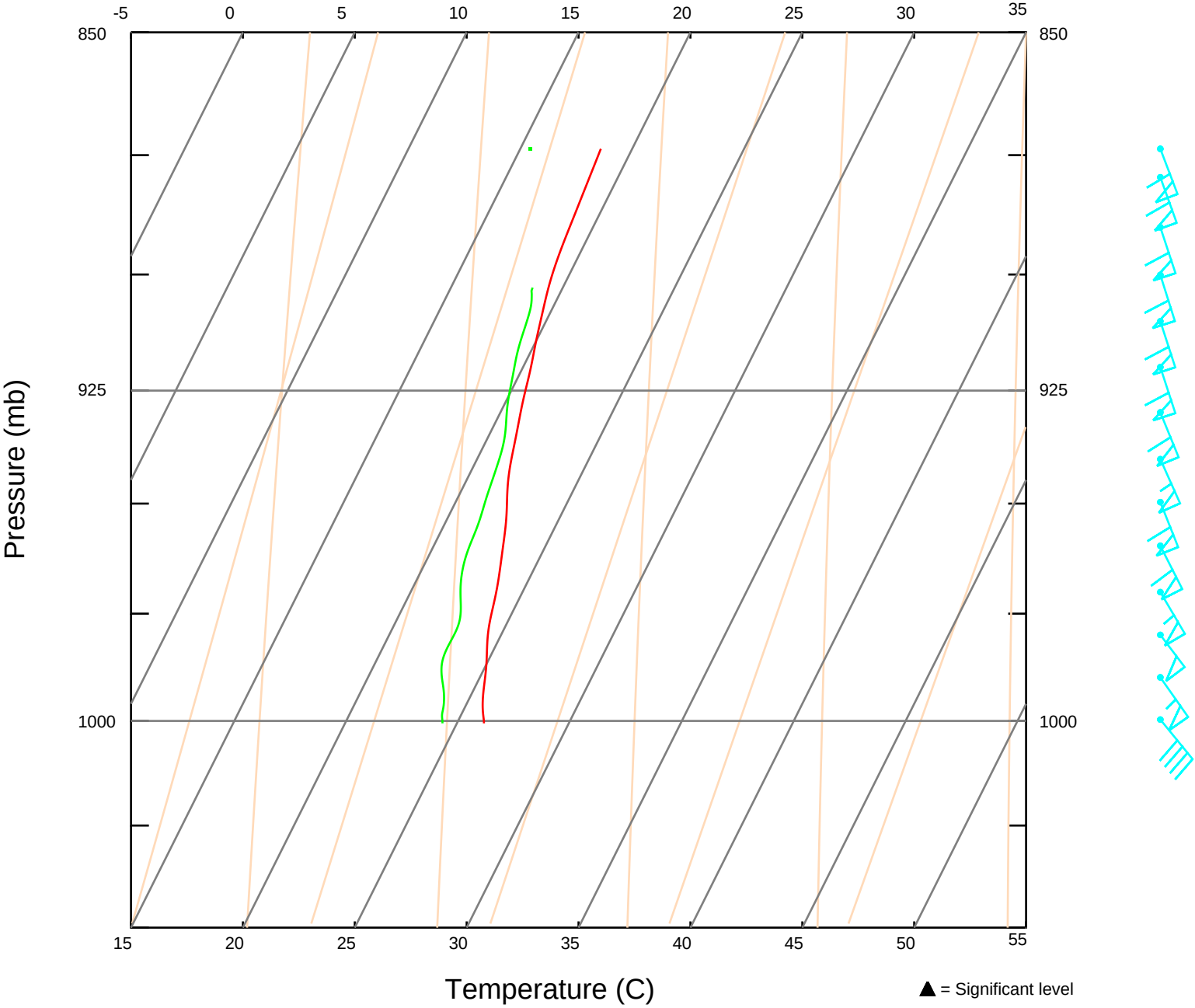
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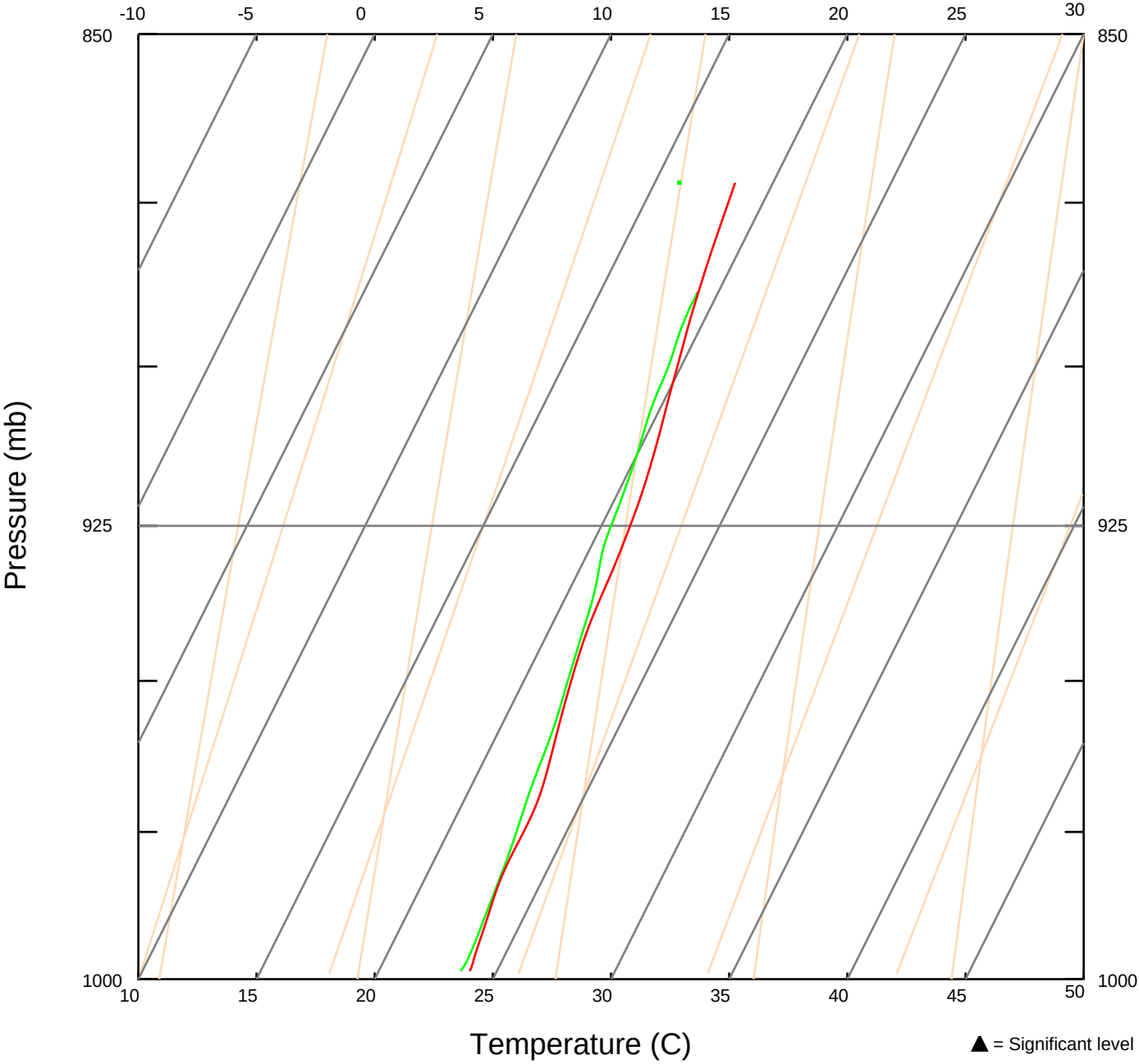
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Sonde ID: 053116028

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31.46 N 75.15 W



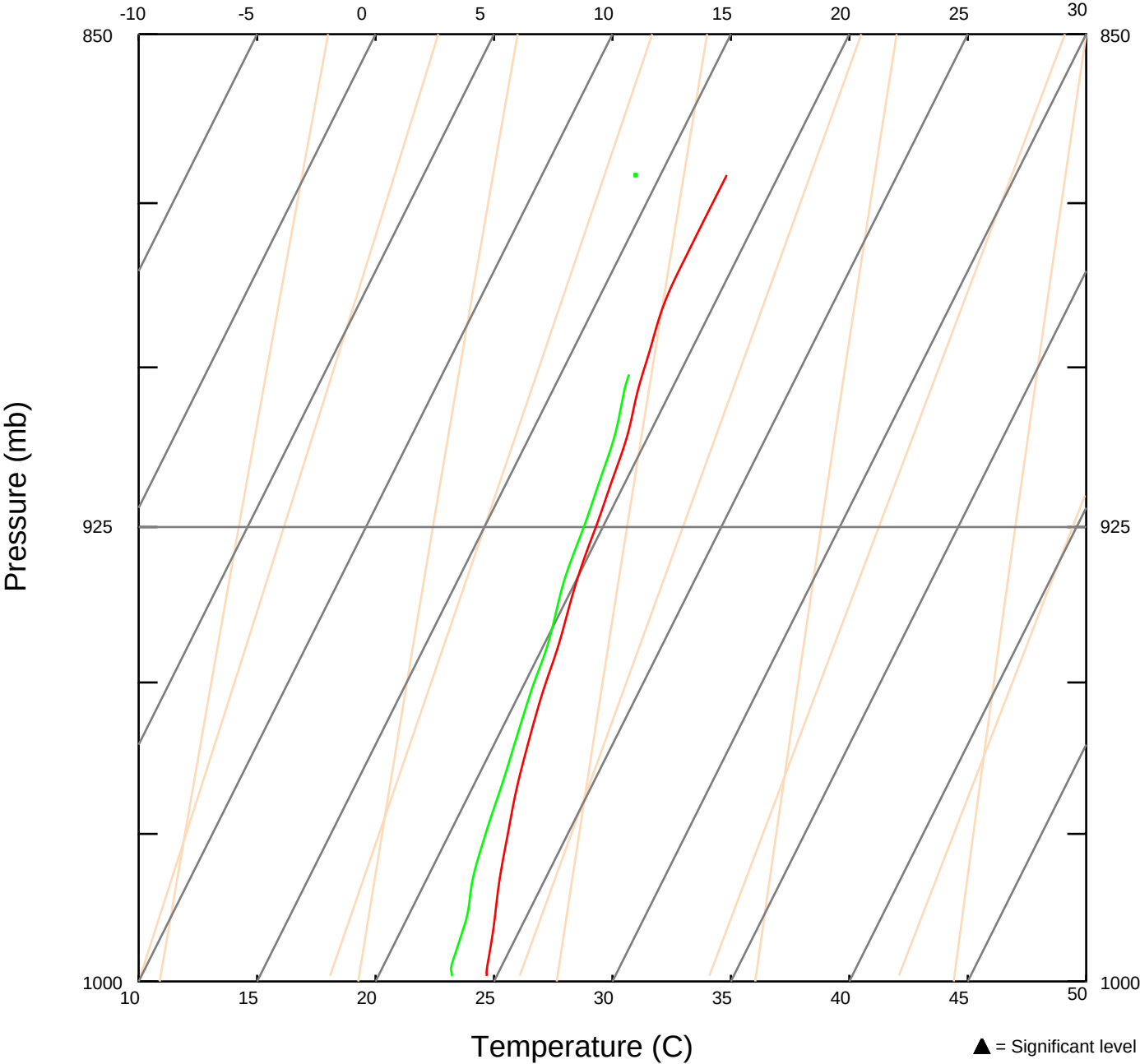
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Sonde ID: 051946052

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32.05 N 76.14 W



SKEW-T LOG-P DIAGRAM
Sonde ID: 053116099

232445 UTC 11 SEP 2005
31.18 N 77.13 W



SKEW-T LOG-P DIAGRAM
Sonde ID: 053116108

234903 UTC 11 SEP 2005
30.71 N 78.87 W

