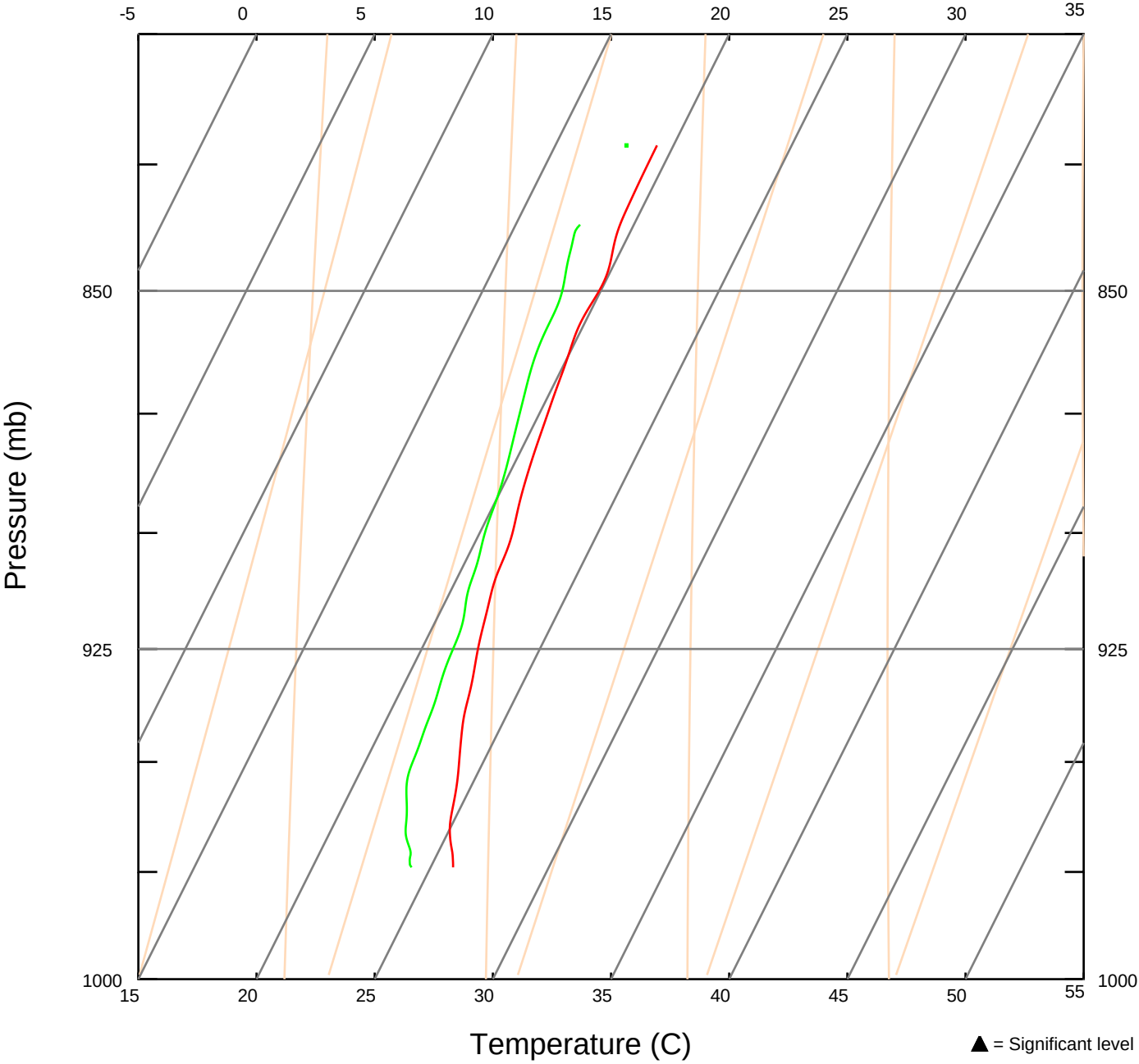


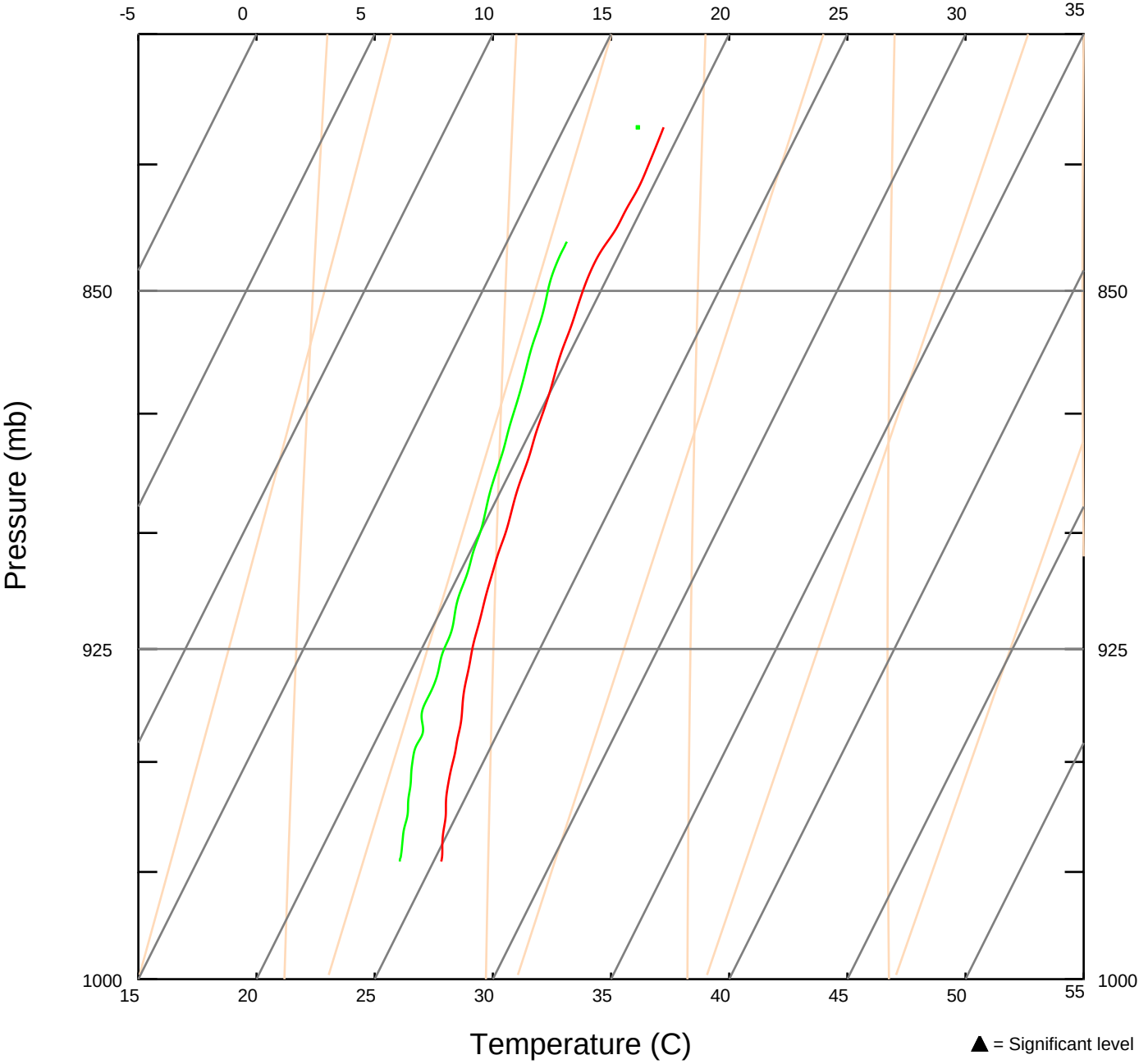
SKEW-T LOG-P DIAGRAM
Sonde ID: 023535360

194144 UTC 4 SEP 2003
25.68 N 64.48 W



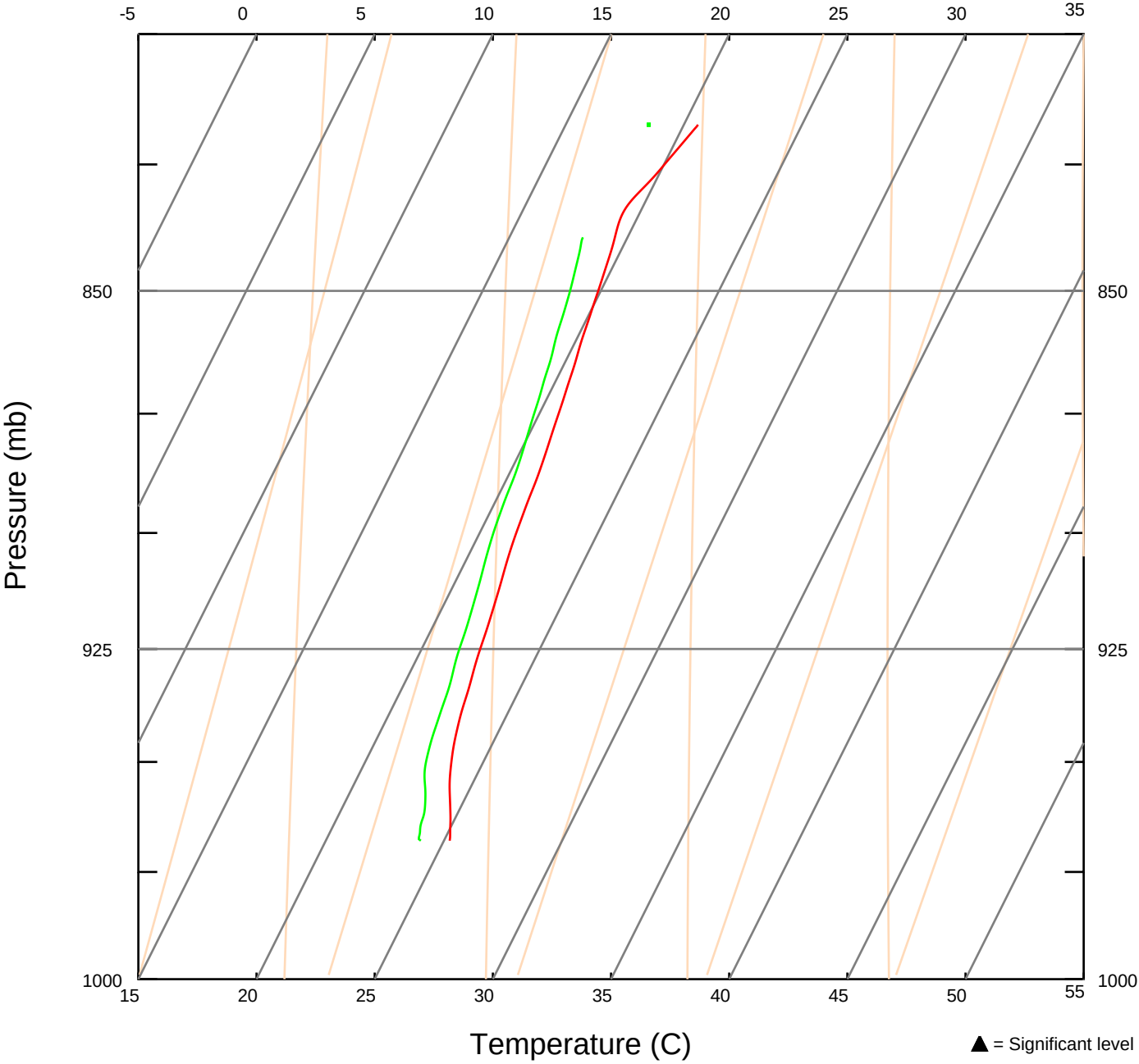
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Sonde ID: 023535379

194205 UTC 4 SEP 2003
25.70 N 64.47 W



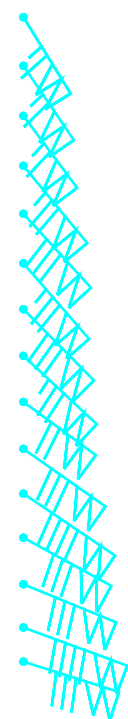
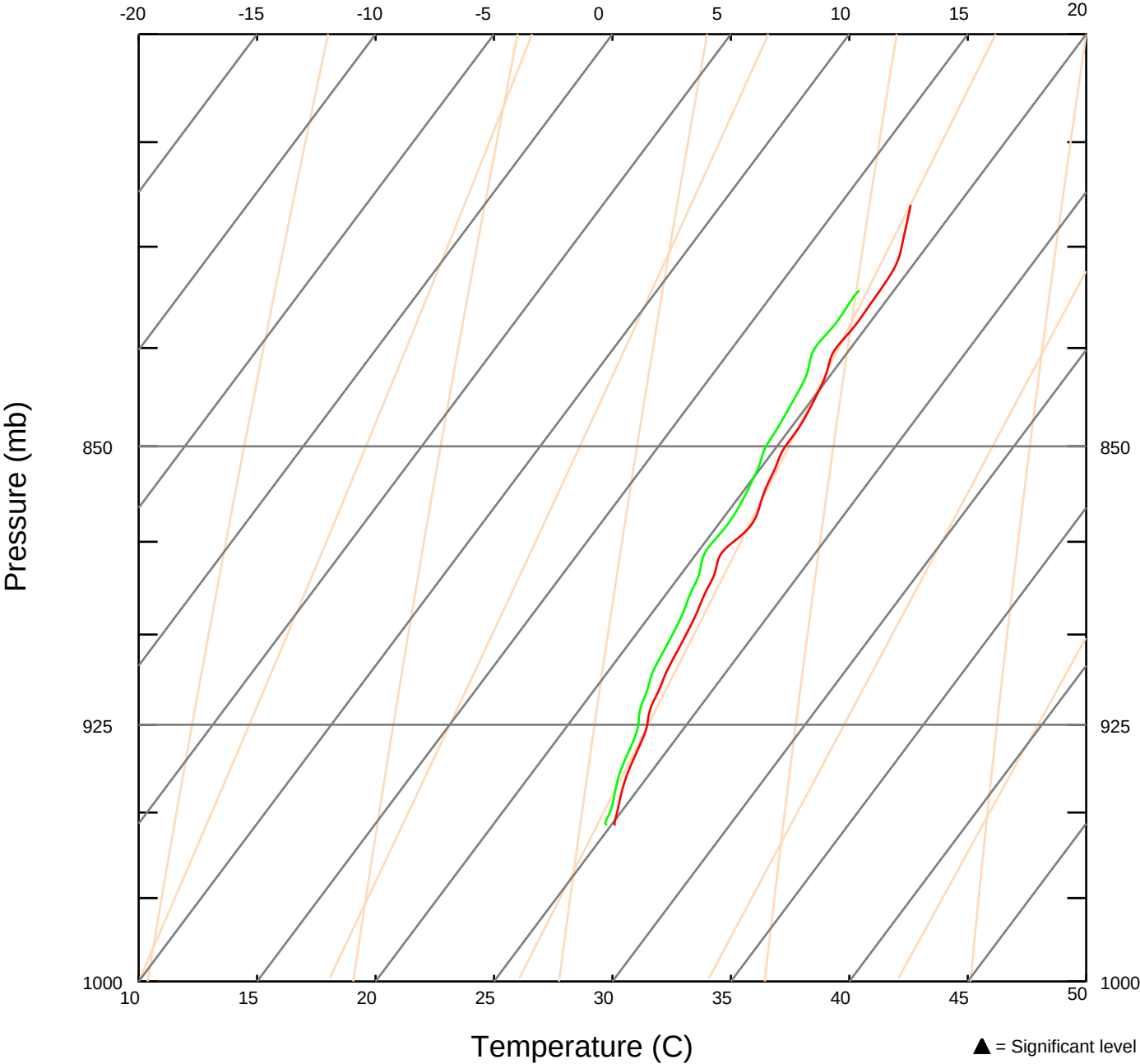
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Sonde ID: 023535352

194307 UTC 4 SEP 2003
25.76 N 64.44 W



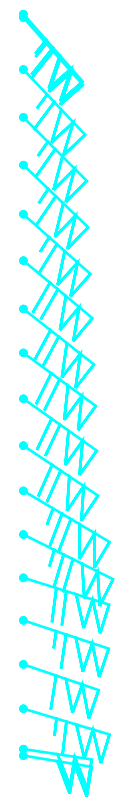
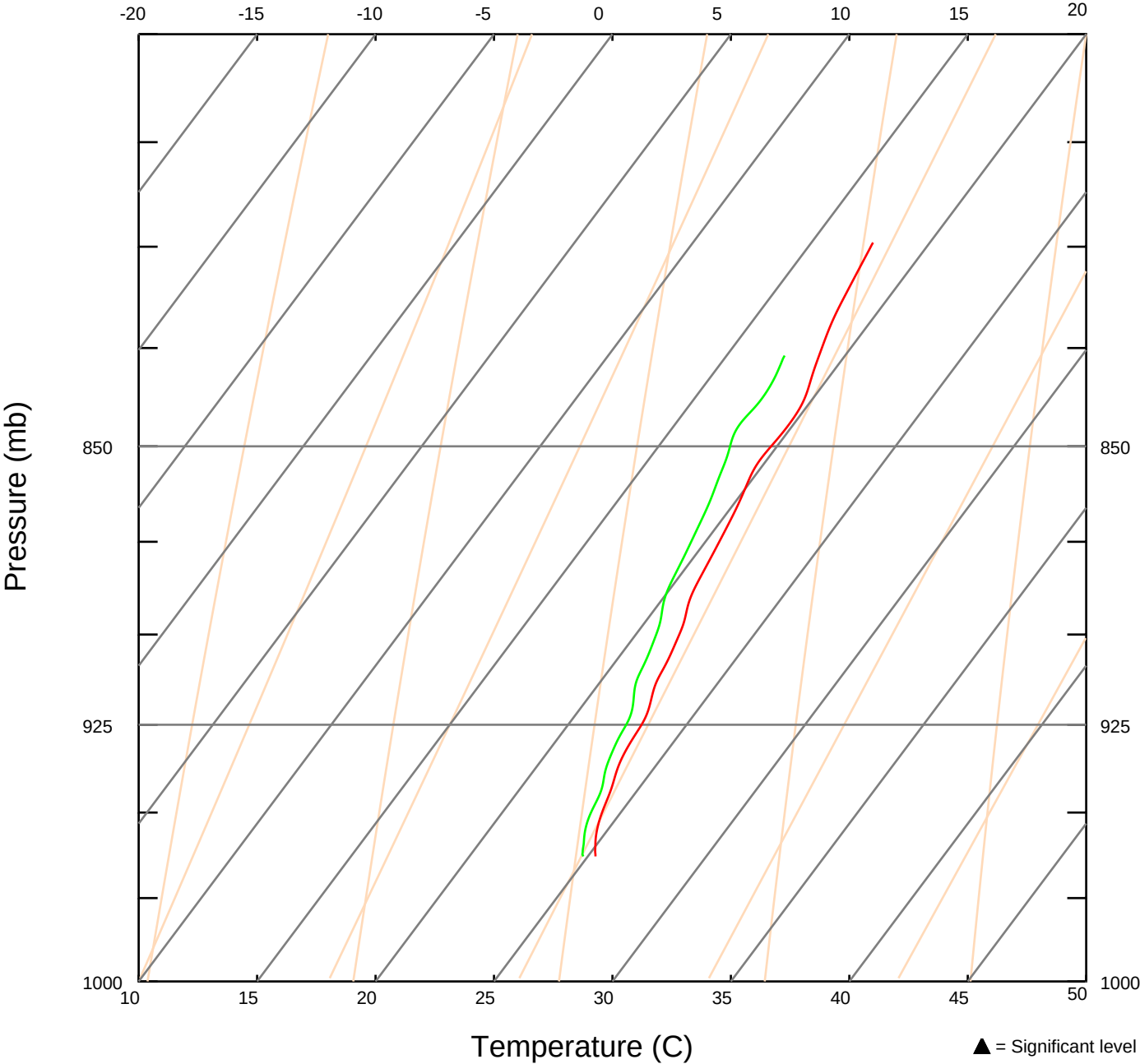
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Sonde ID: 023235030

202213 UTC 4 SEP 2003
26.40 N 64.06 W



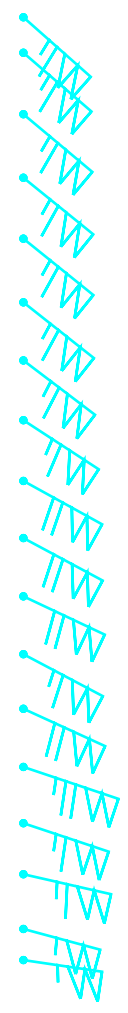
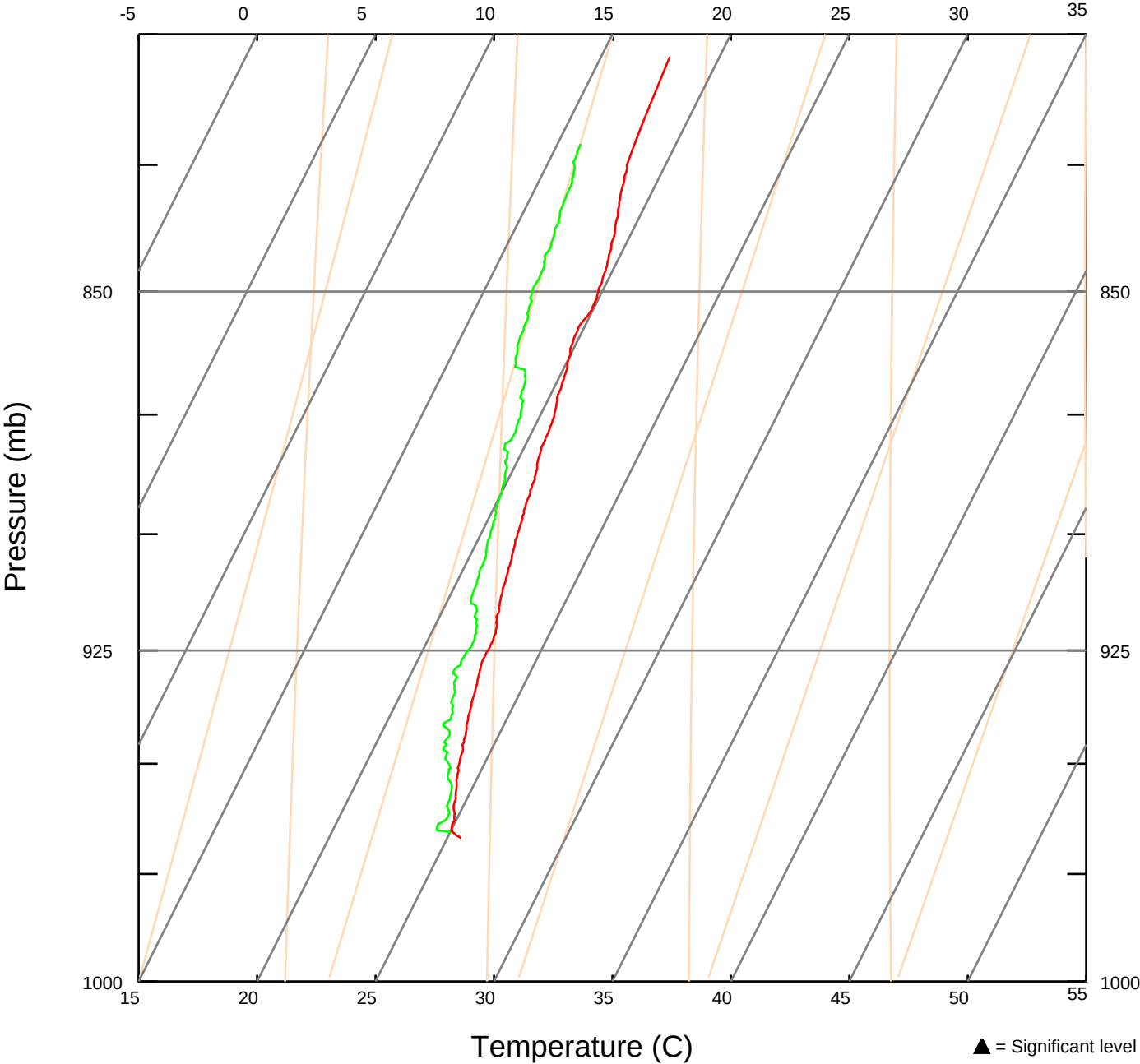
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202313 UTC 4 SEP 2003
26.47 N 64.02 W



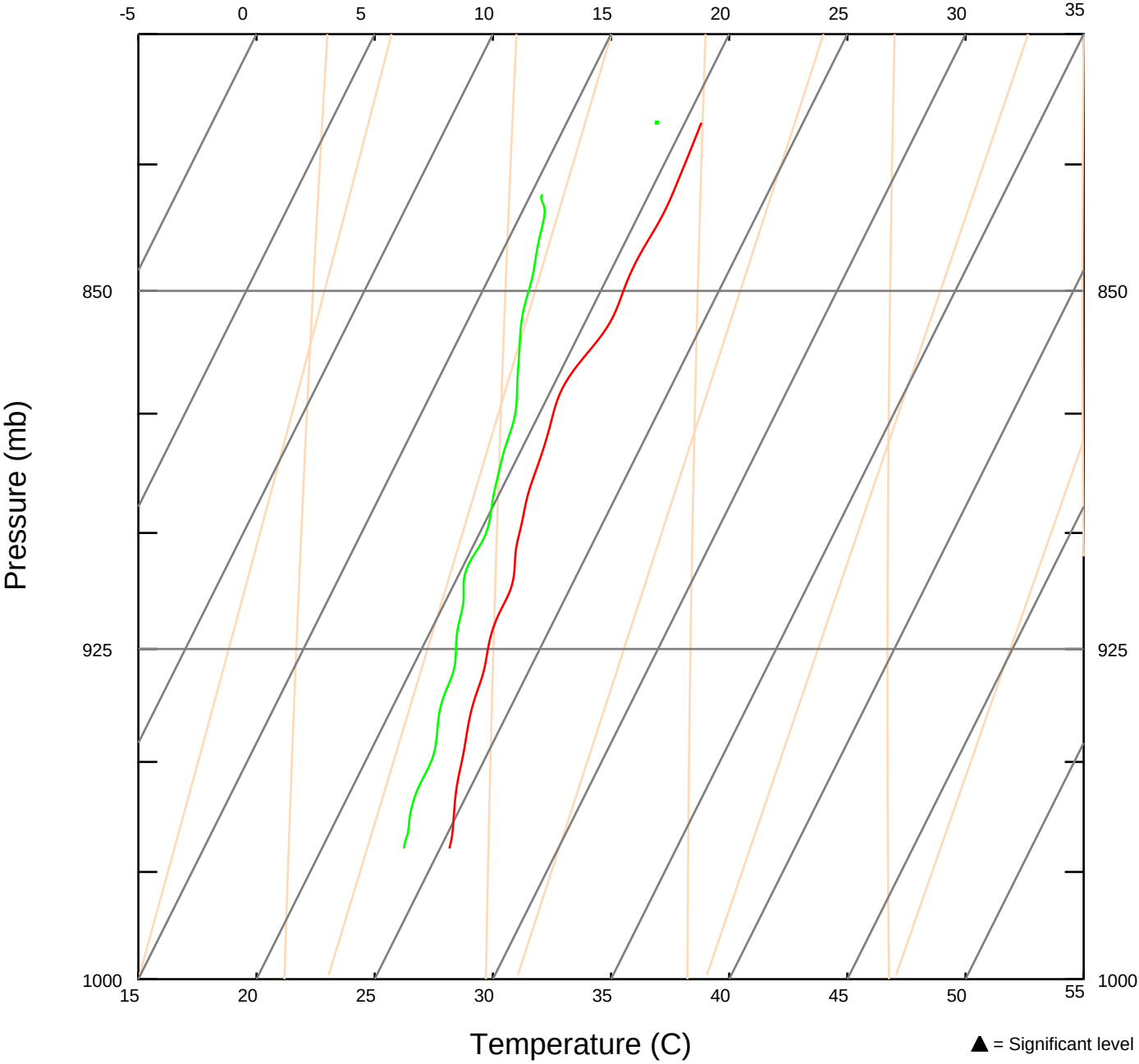
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Sonde ID: 023618044

202343 UTC 4 SEP 2003
26.51 N 64.00 W



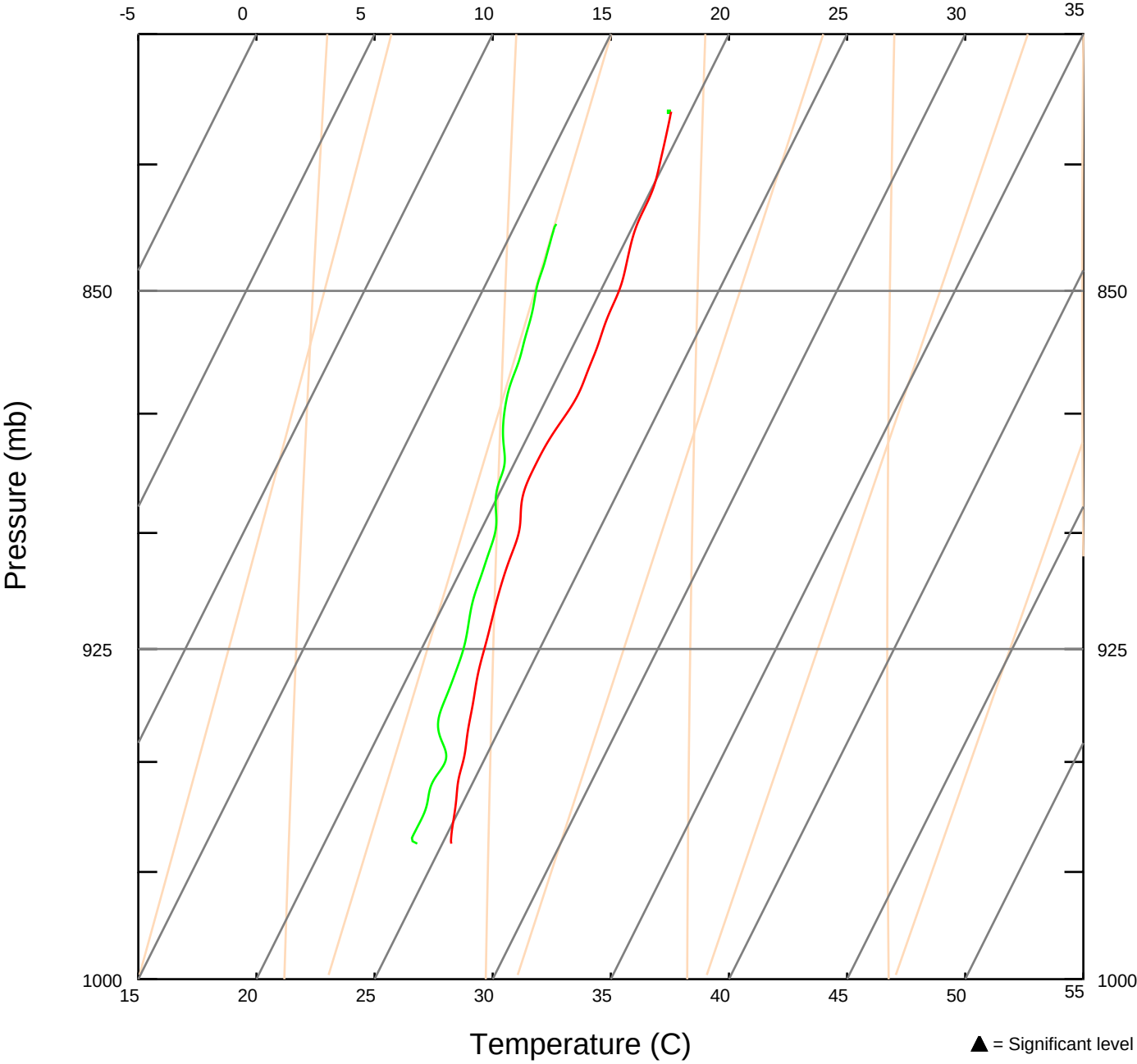
SKEW-T LOG-P DIAGRAM
Sonde ID: 023535353

221149 UTC 4 SEP 2003
26.75 N 64.79 W



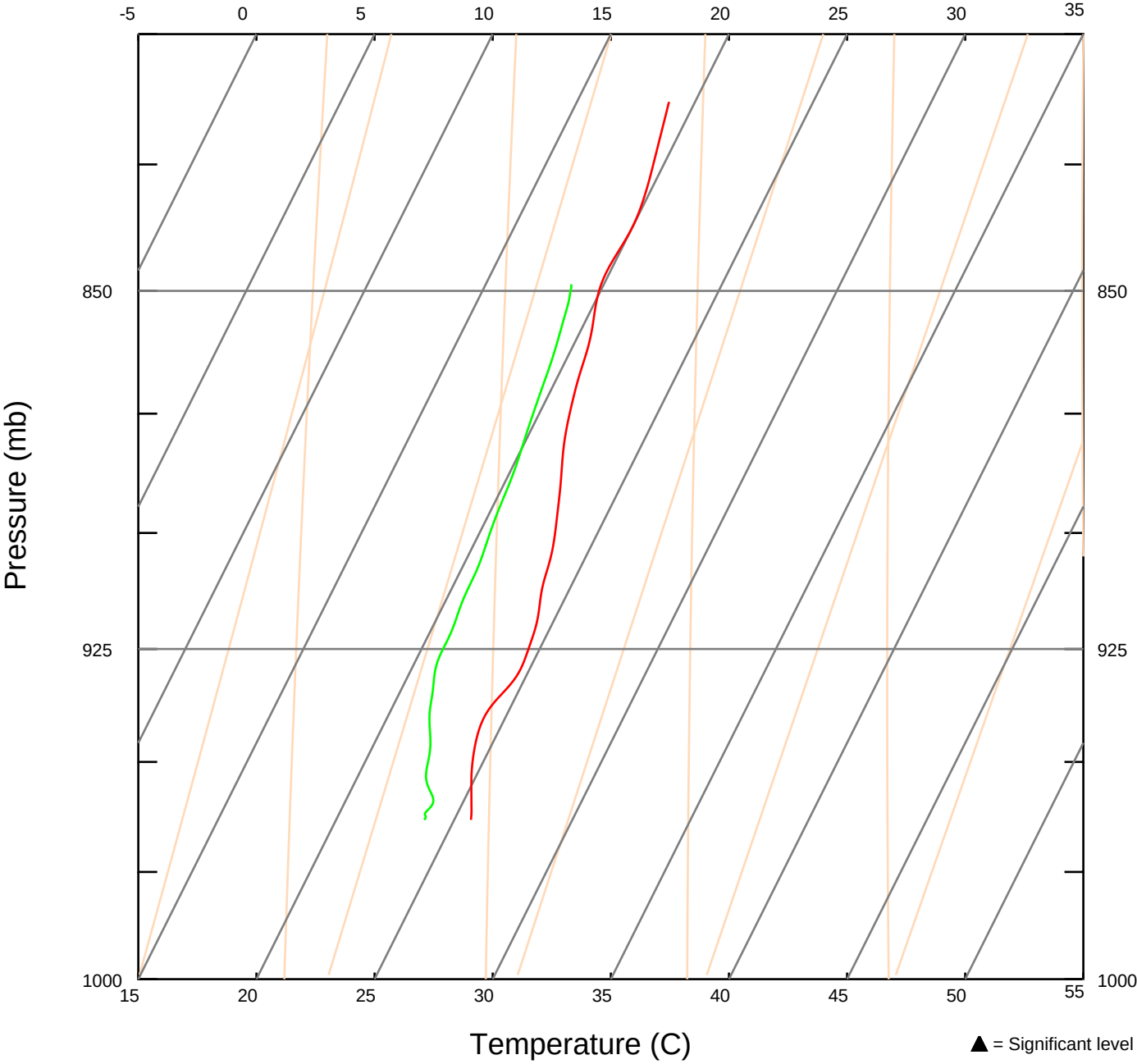
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Sonde ID: 023618011

221219 UTC 4 SEP 2003
26.74 N 64.76 W



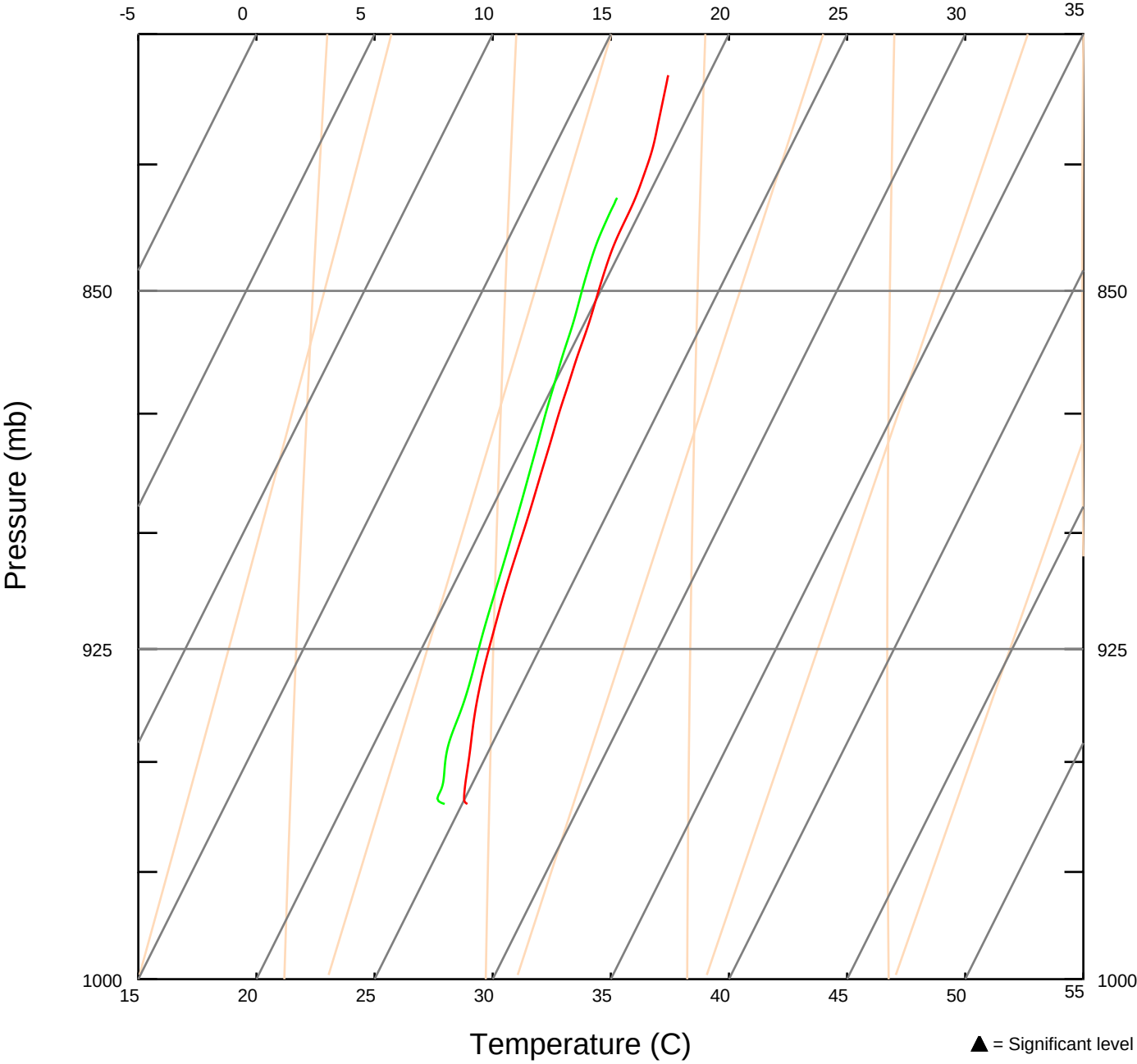
SKEW-T LOG-P DIAGRAM
Sonde ID: 023535364

221248 UTC 4 SEP 2003
26.73 N 64.73 W



SKEW-T LOG-P DIAGRAM
Sonde ID: 023235029

221319 UTC 4 SEP 2003
26.72 N 64.70 W

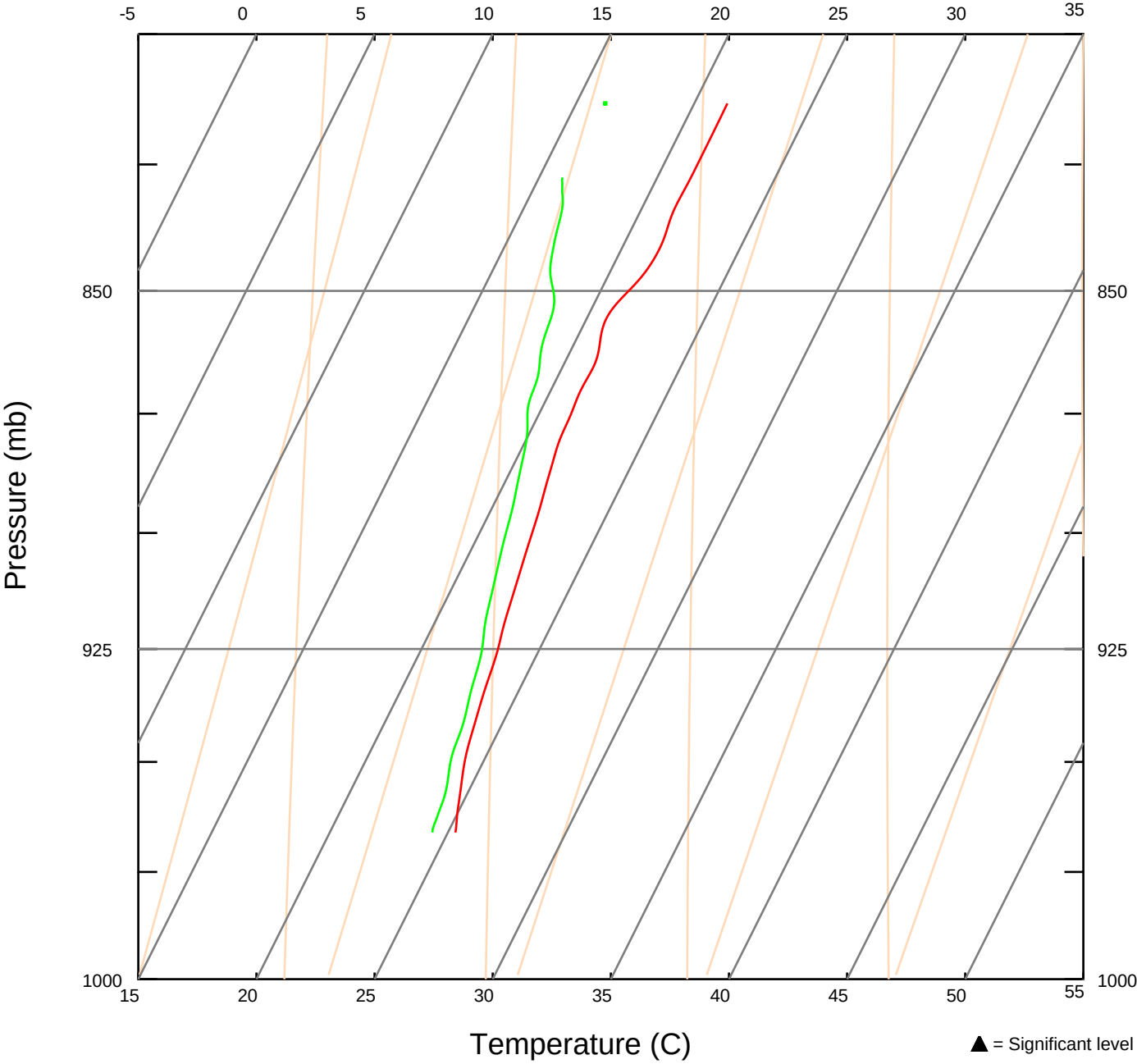


SKEW-T LOG-P DIAGRAM

Sonde ID: 023618018

223742 UTC 4 SEP 2003

26.63 N 64.09 W

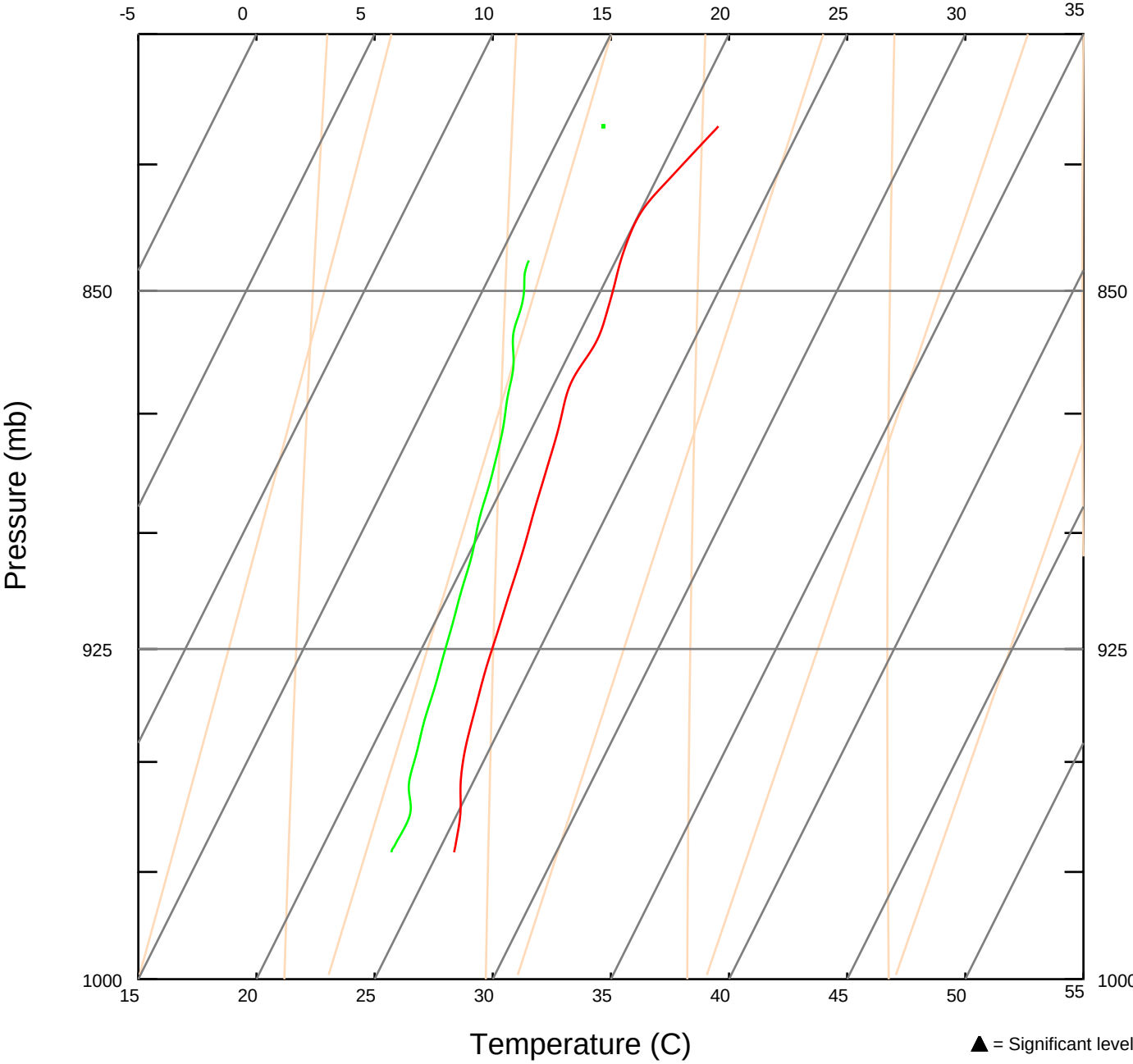


SKEW-T LOG-P DIAGRAM

Sonde ID: 023535361

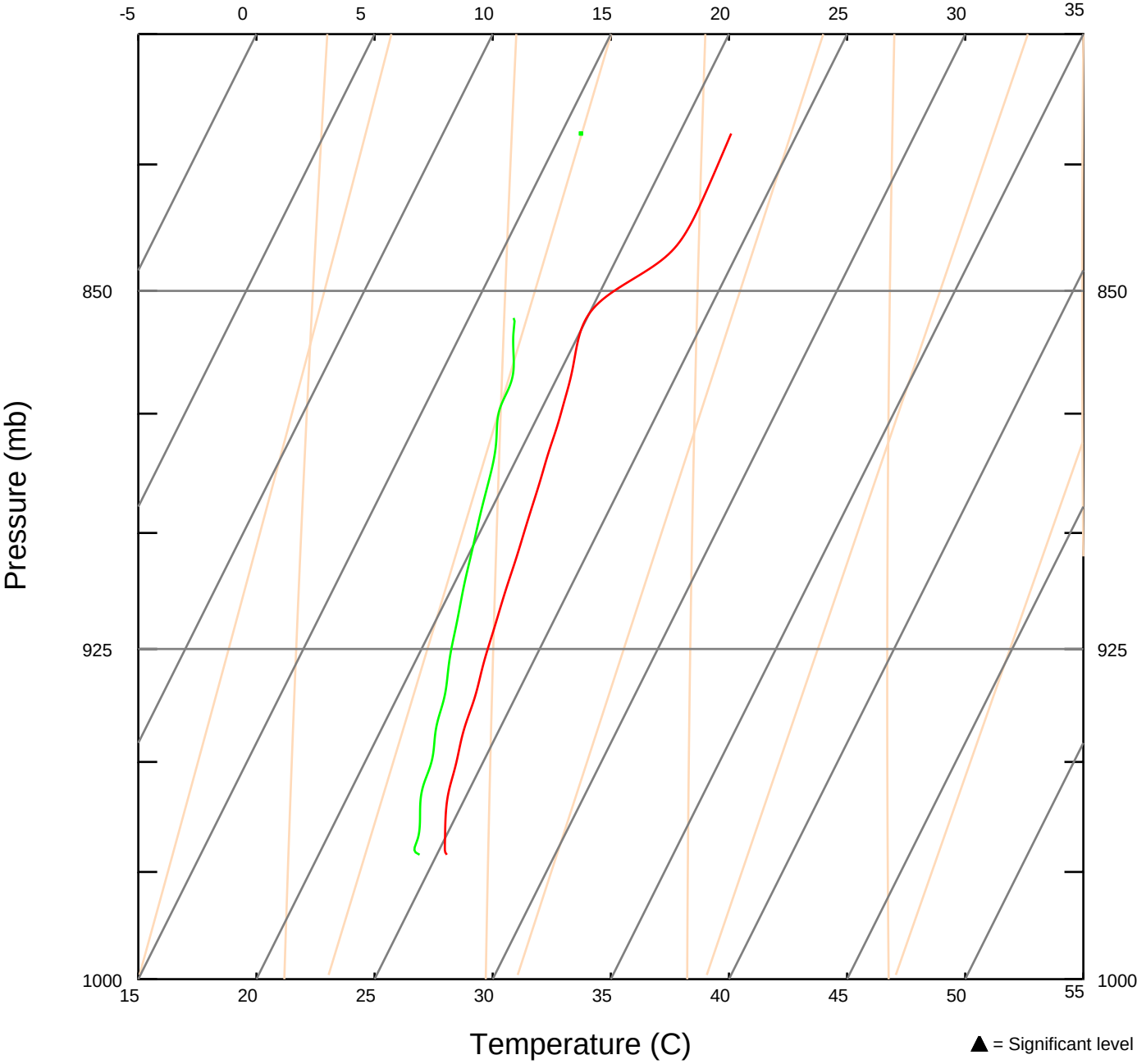
223813 UTC 4 SEP 2003

26.62 N 64.06 W



SKEW-T LOG-P DIAGRAM
Sonde ID: 023535005

223845 UTC 4 SEP 2003
26.61 N 64.02 W



SKEW-T LOG-P DIAGRAM

Sonde ID: 022625192

223913 UTC 4 SEP 2003

26.60 N 64.00 W

