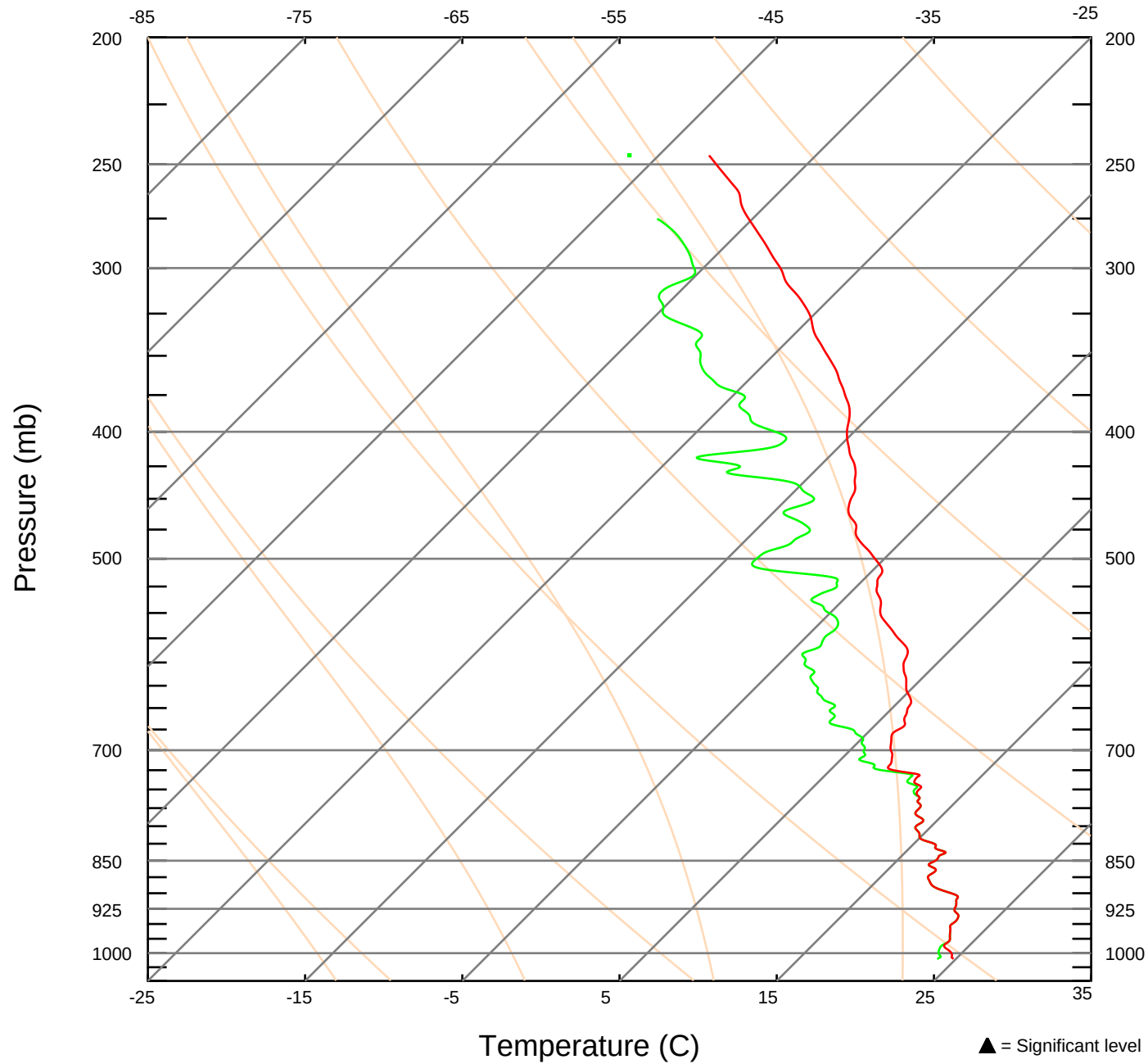


SKEW-T LOG-P DIAGRAM

Sonde ID: 003248044

190930 UTC 6 SEP 2002

25.34 N 83.53 W

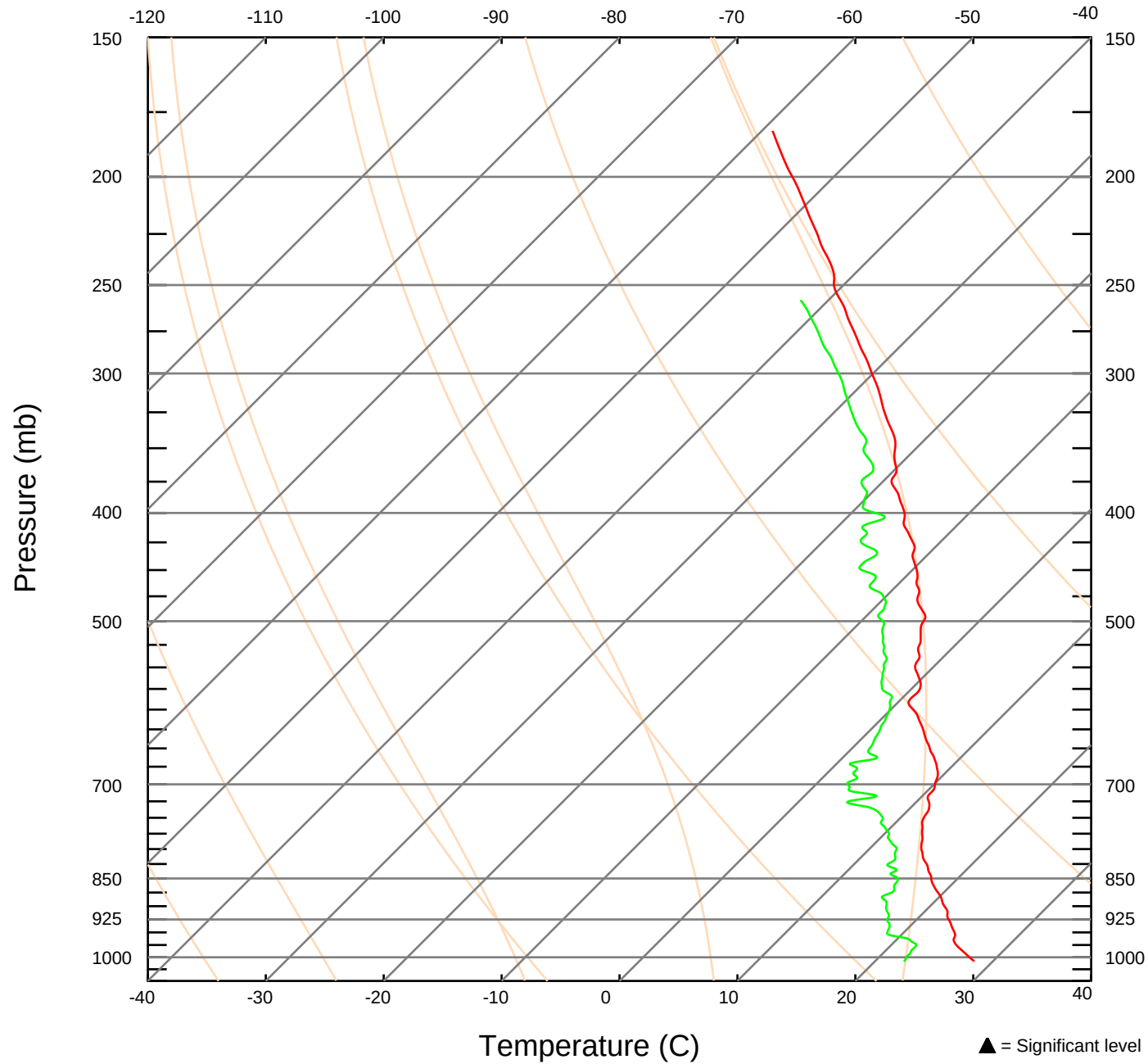


SKEW-T LOG-P DIAGRAM

Sonde ID: 011378112

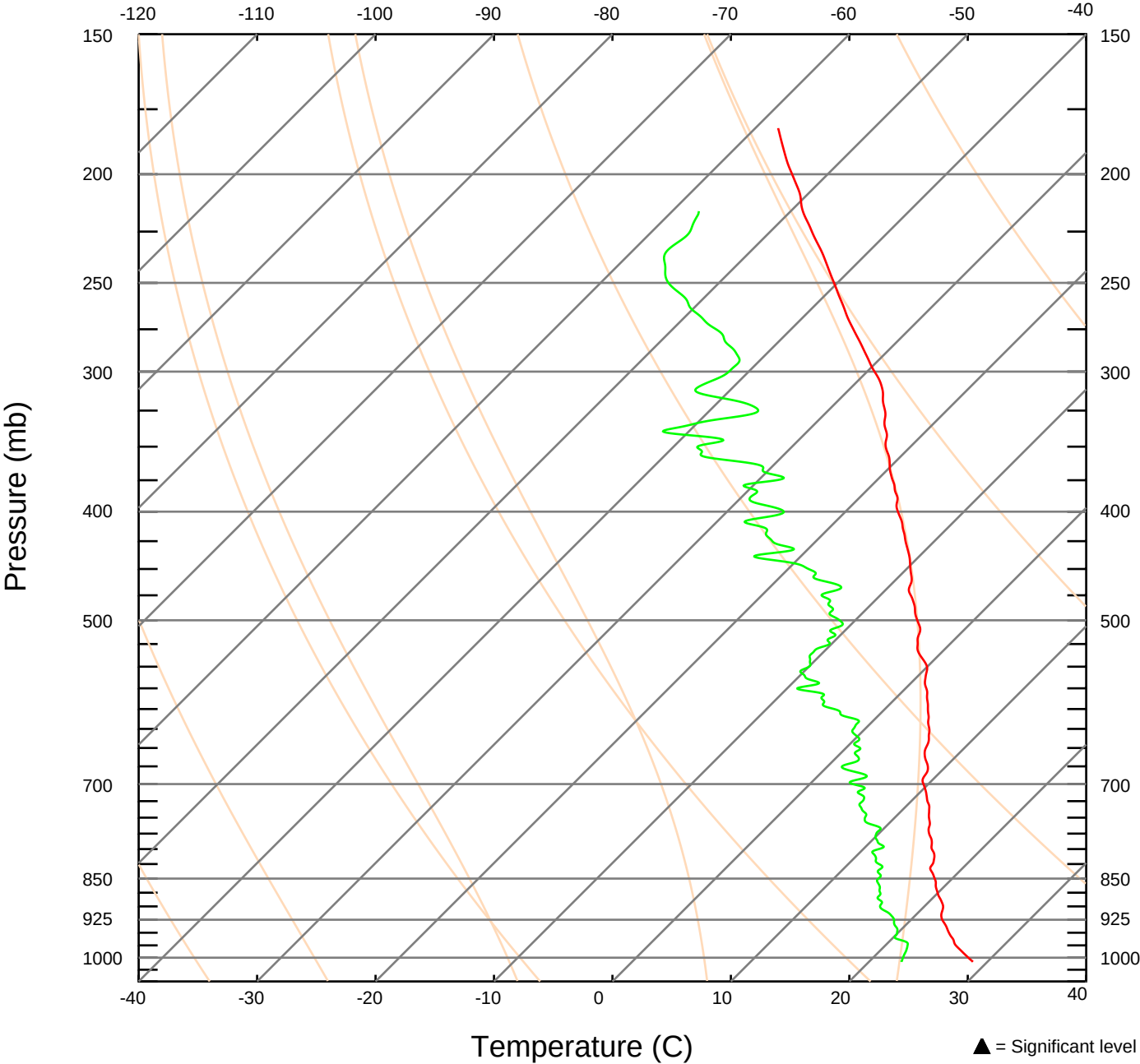
192646 UTC 6 SEP 2002

23.12 N 83.98 W



SKEW-T LOG-P DIAGRAM
Sonde ID: 003825208

194238 UTC 6 SEP 2002
22.50 N 86.00 W

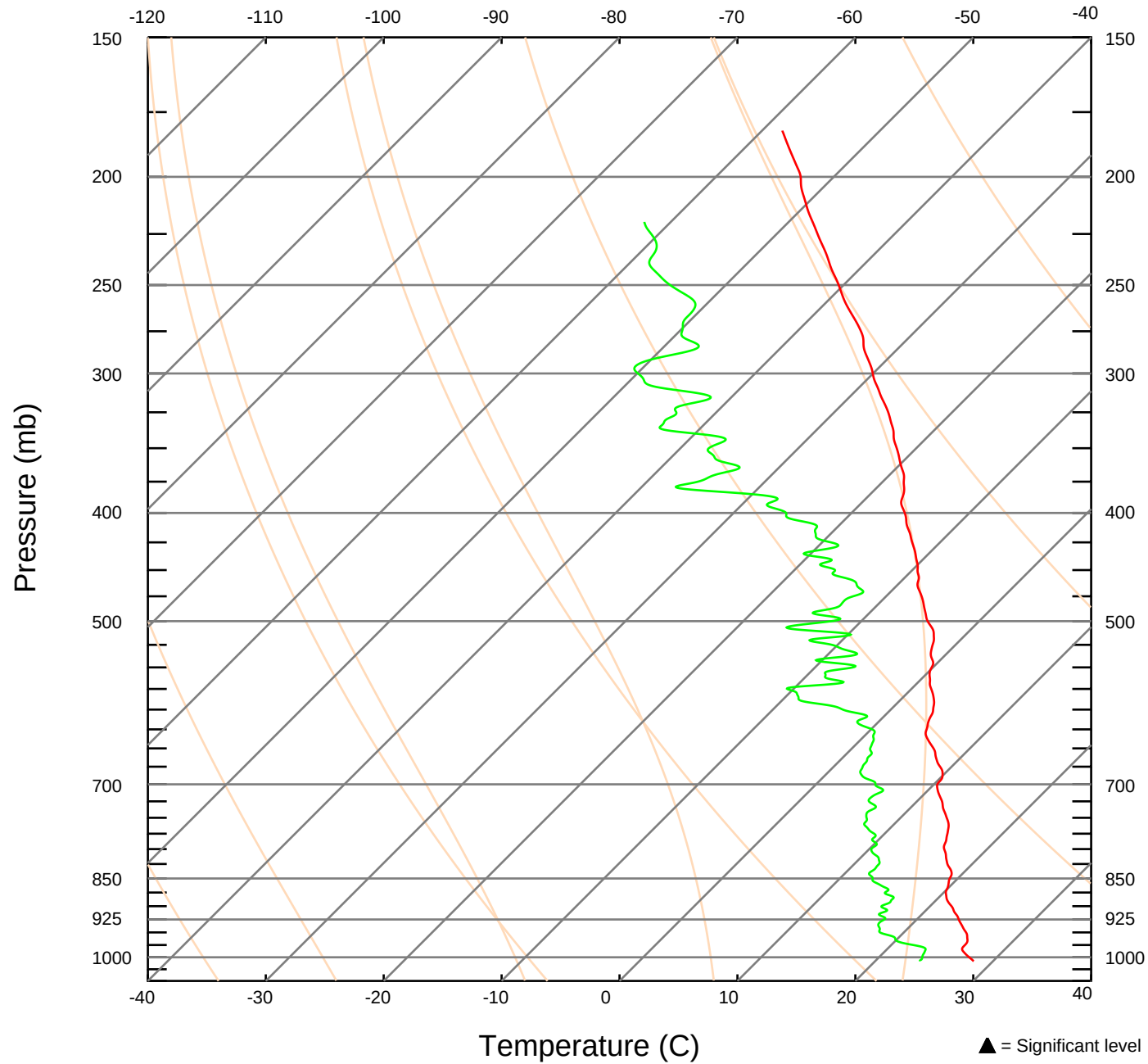


SKEW-T LOG-P DIAGRAM

Sonde ID: 003115203

195805 UTC 6 SEP 2002

22.00 N 88.01 W

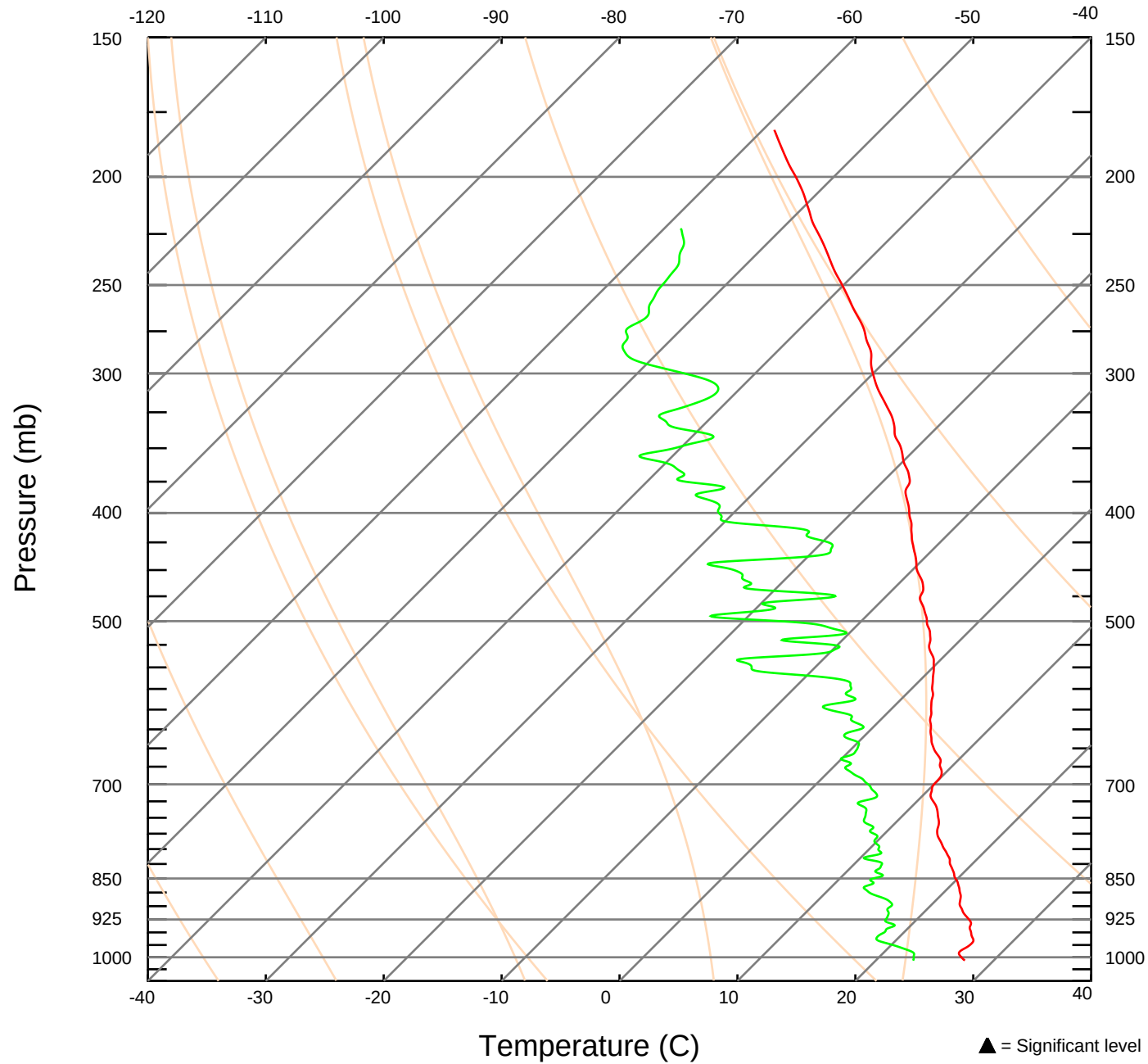


SKEW-T LOG-P DIAGRAM

Sonde ID: 011838020

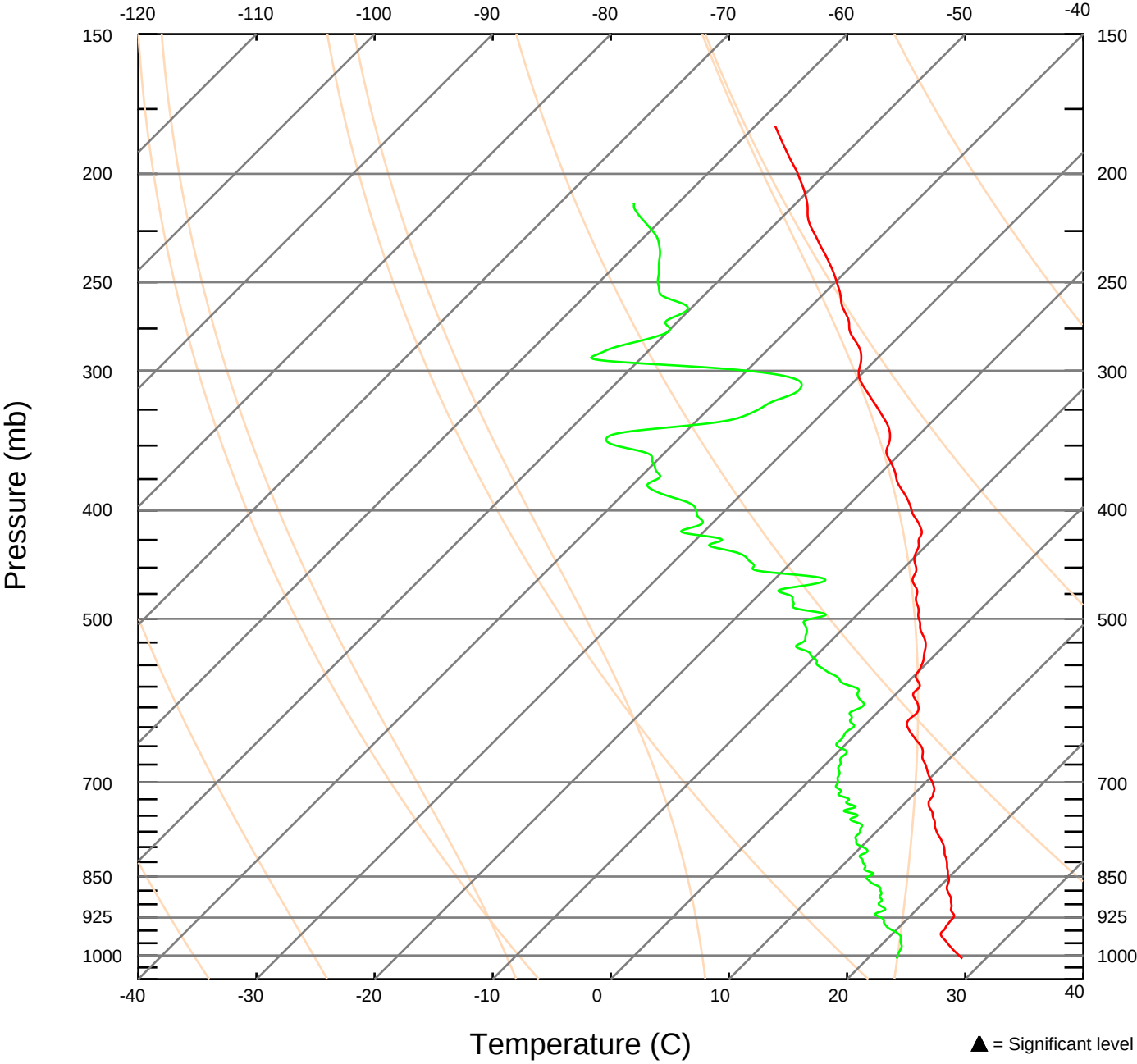
201326 UTC 6 SEP 2002

21.50 N 90.00 W



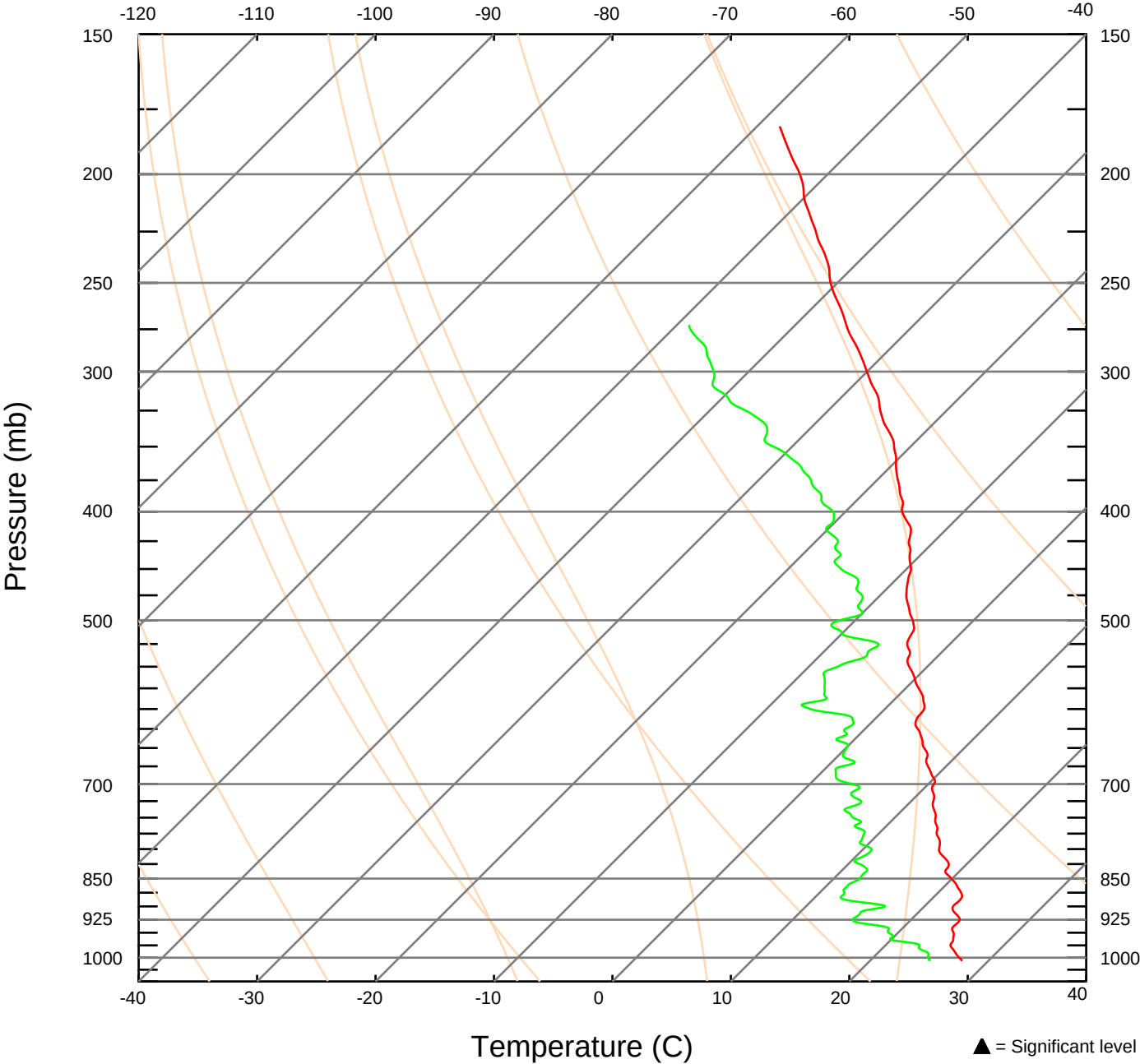
SKEW-T LOG-P DIAGRAM
Sonde ID: 012025013

203453 UTC 6 SEP 2002
19.51 N 91.56 W



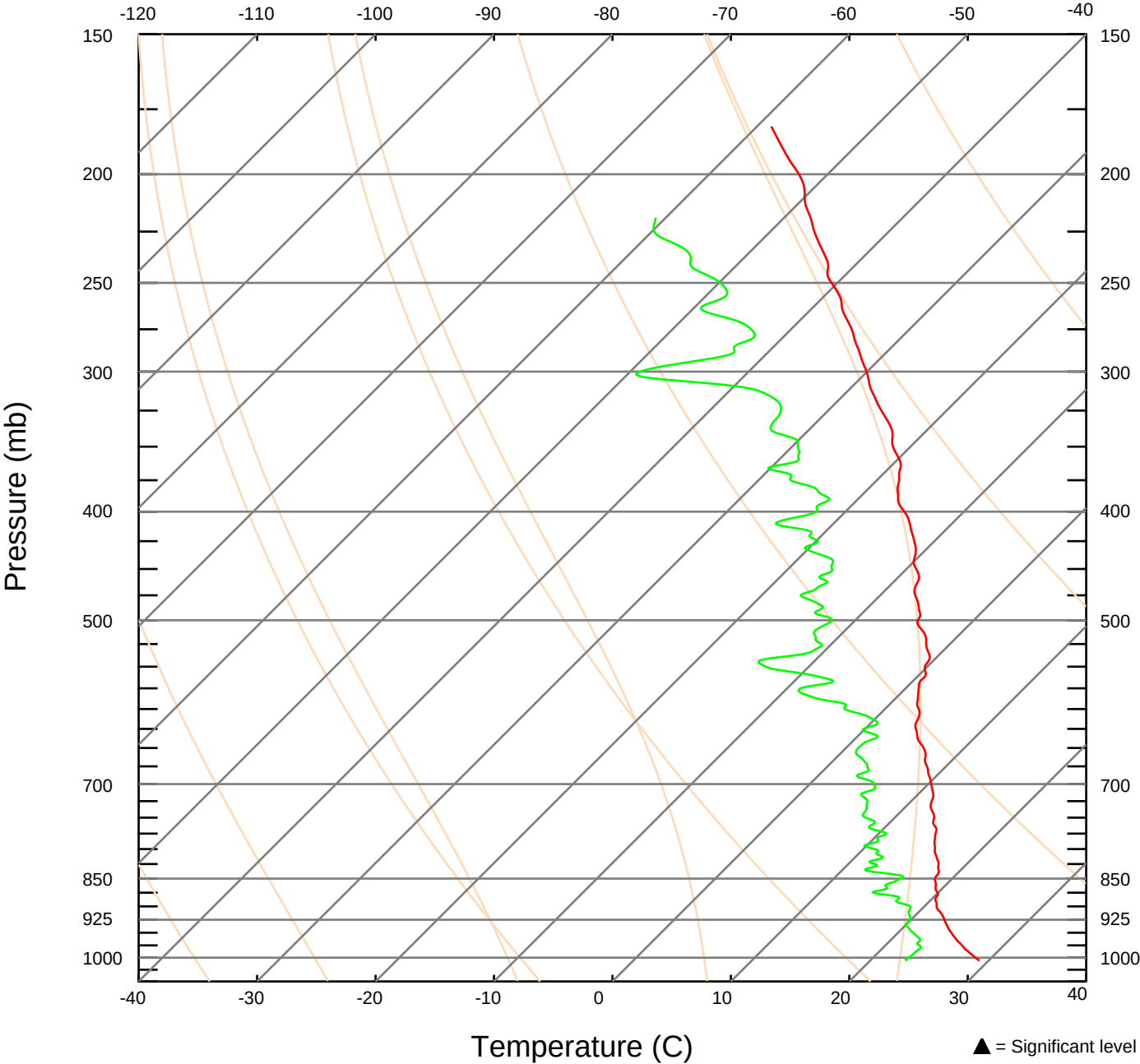
SKEW-T LOG-P DIAGRAM
Sonde ID: 003248040

205006 UTC 6 SEP 2002
19.01 N 93.52 W



SKEW-T LOG-P DIAGRAM
Sonde ID: 011838021

212154 UTC 6 SEP 2002
21.80 N 92.98 W



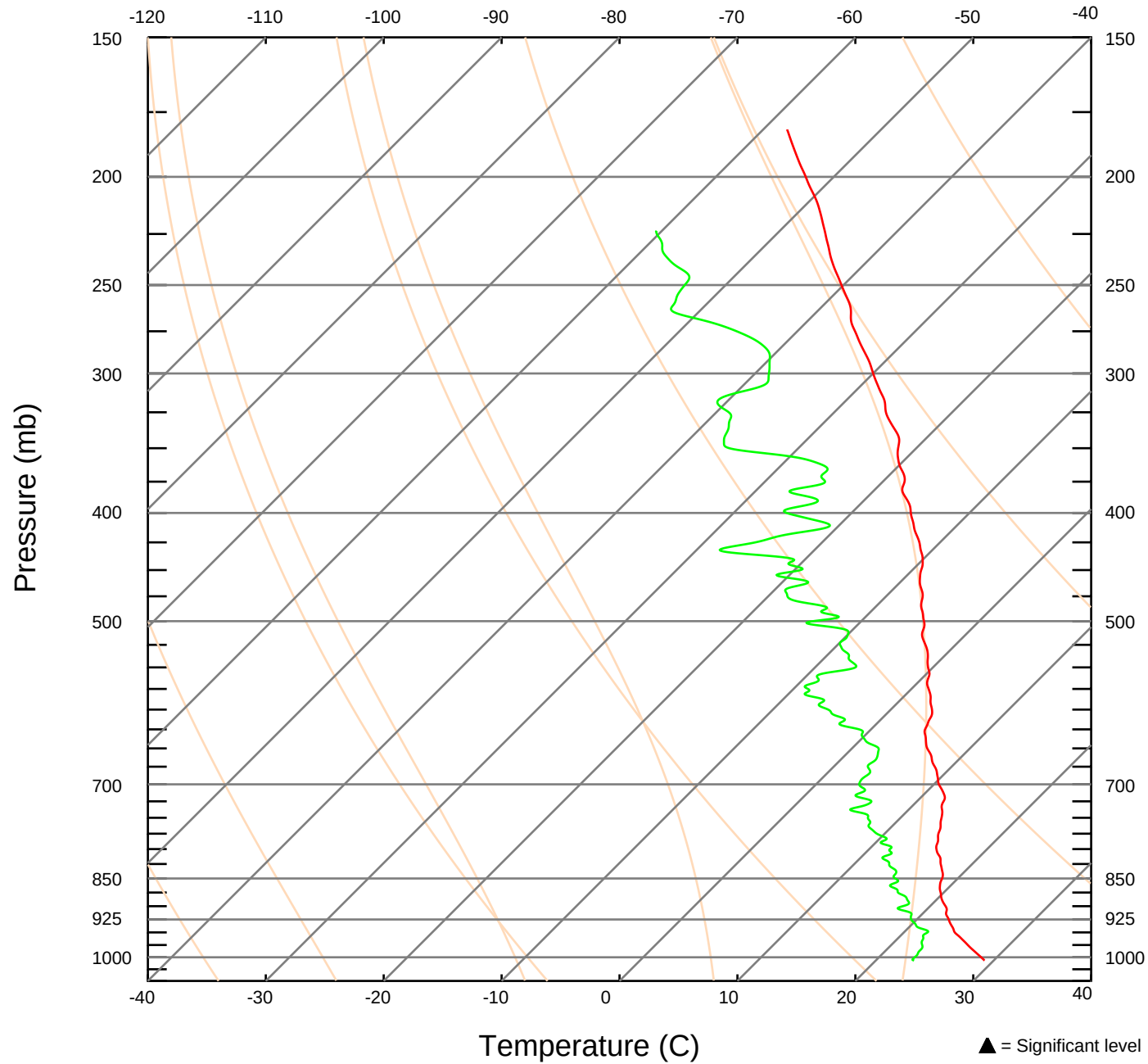
▲ = Significant level

SKEW-T LOG-P DIAGRAM

Sonde ID: 003115029

213309 UTC 6 SEP 2002

22.80 N 91.99 W

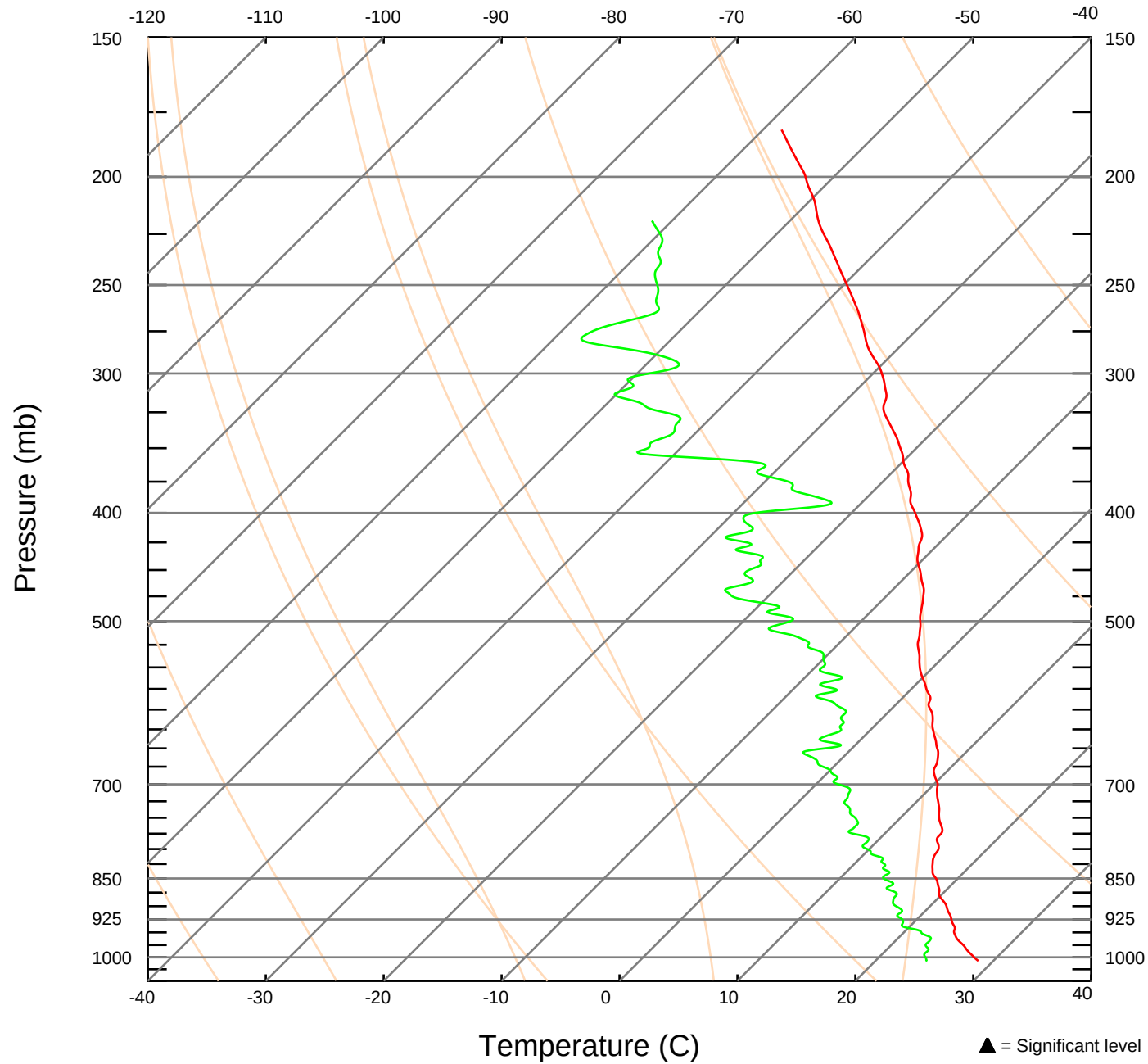


SKEW-T LOG-P DIAGRAM

Sonde ID: 003148168

214613 UTC 6 SEP 2002

23.56 N 90.50 W

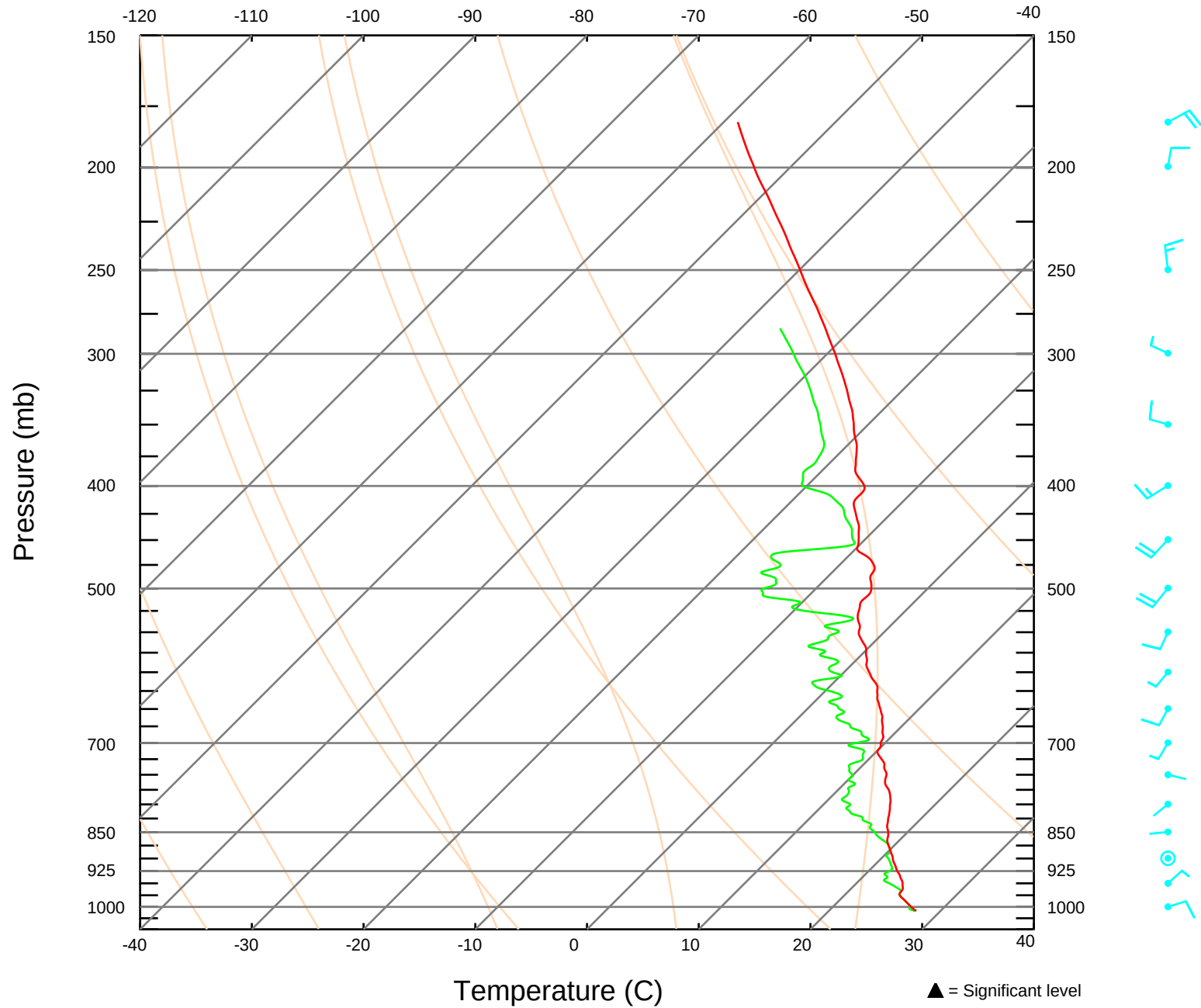


SKEW-T LOG-P DIAGRAM

Sonde ID: 003135317

220832 UTC 6 SEP 2002

24.87 N 88.00 W



SKEW-T LOG-P DIAGRAM

Sonde ID: 003825047

223259 UTC 6 SEP 2002

26.48 N 85.30 W

