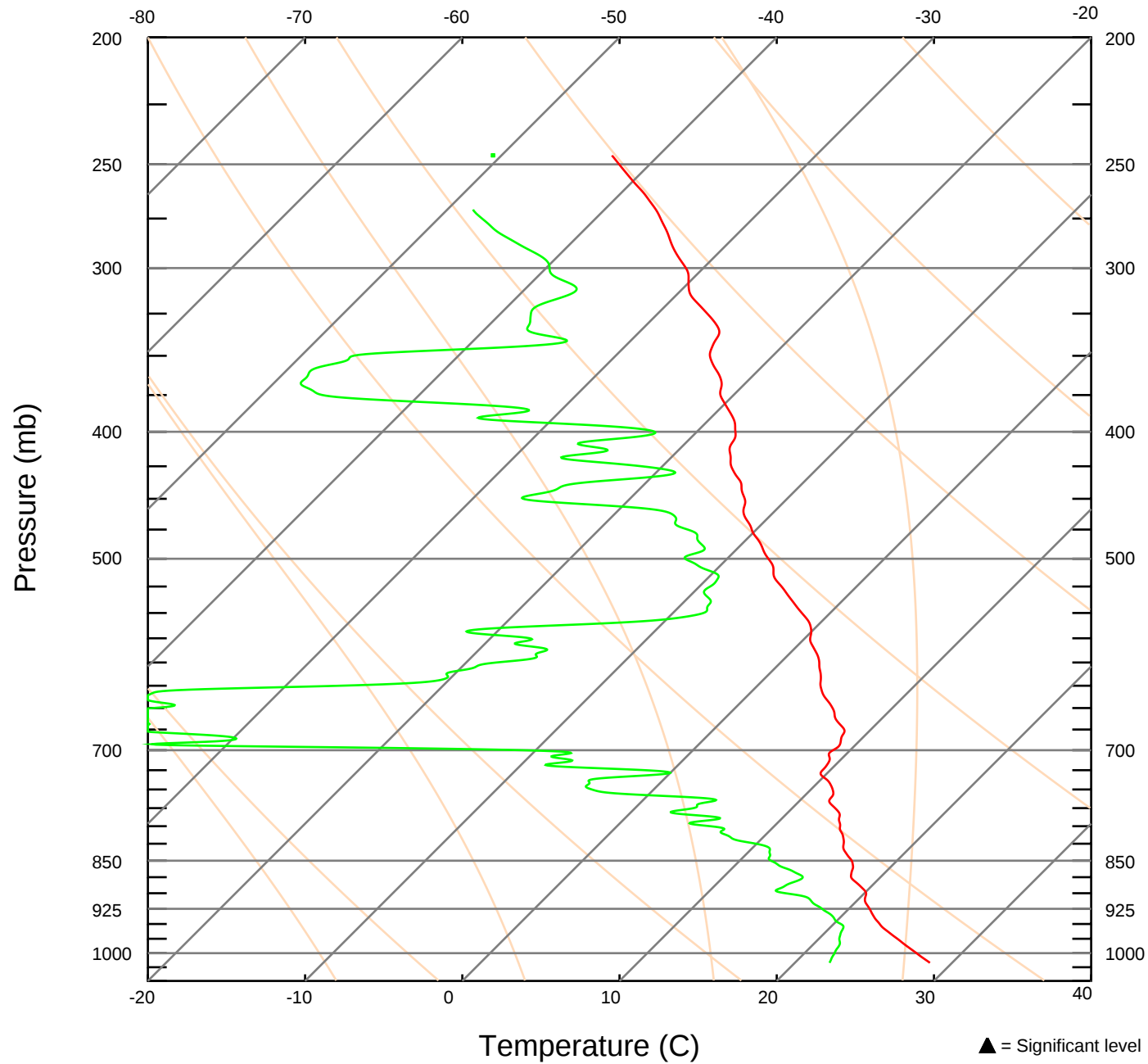


# SKEW-T LOG-P DIAGRAM

Sonde ID: 021925008

175600 UTC 14 JUL 2003

26.52 N 84.04 W

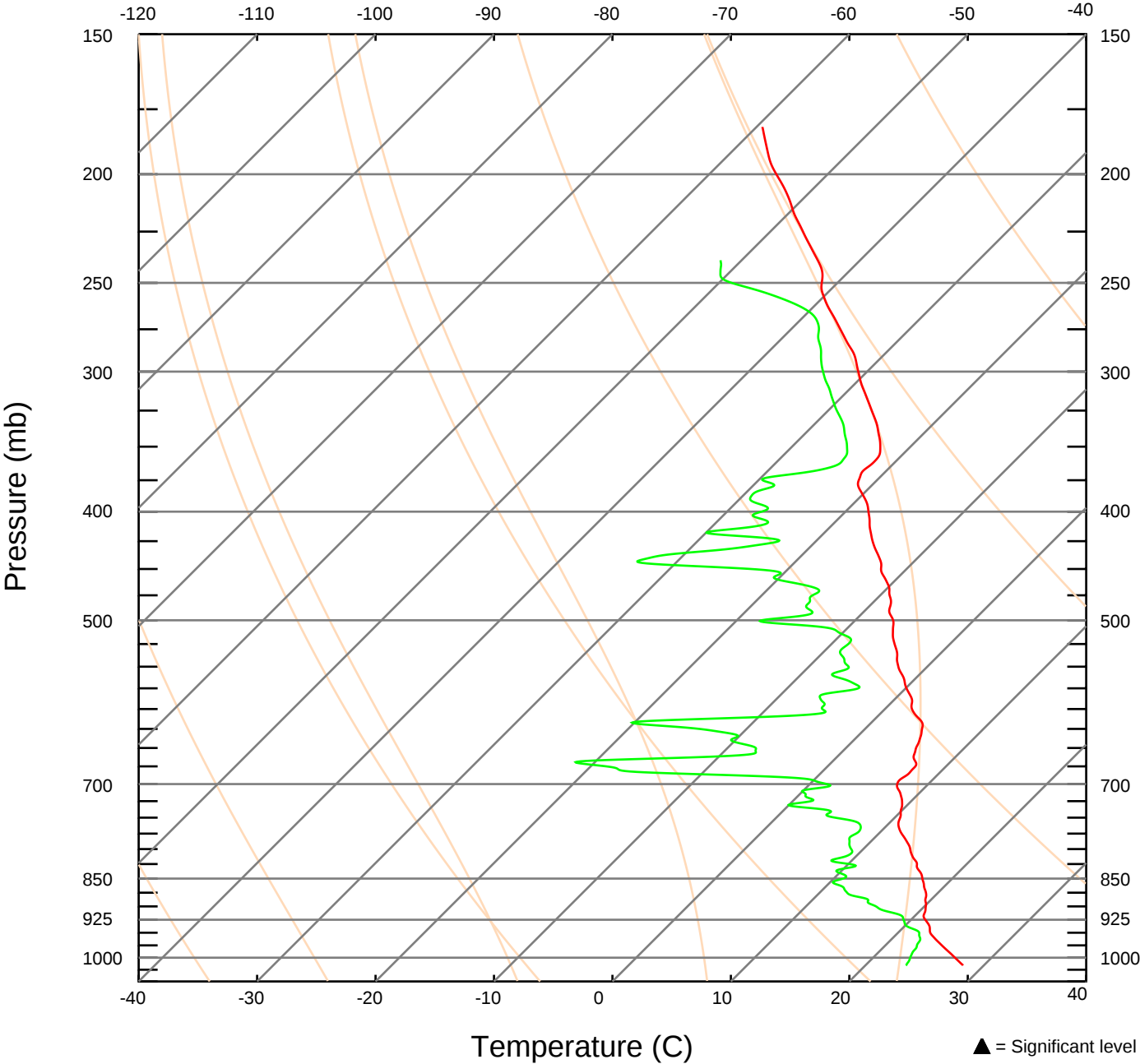


SKEW-T LOG-P DIAGRAM

Sonde ID: 022918038

181120 UTC 14 JUL 2003

26.50 N 86.00 W

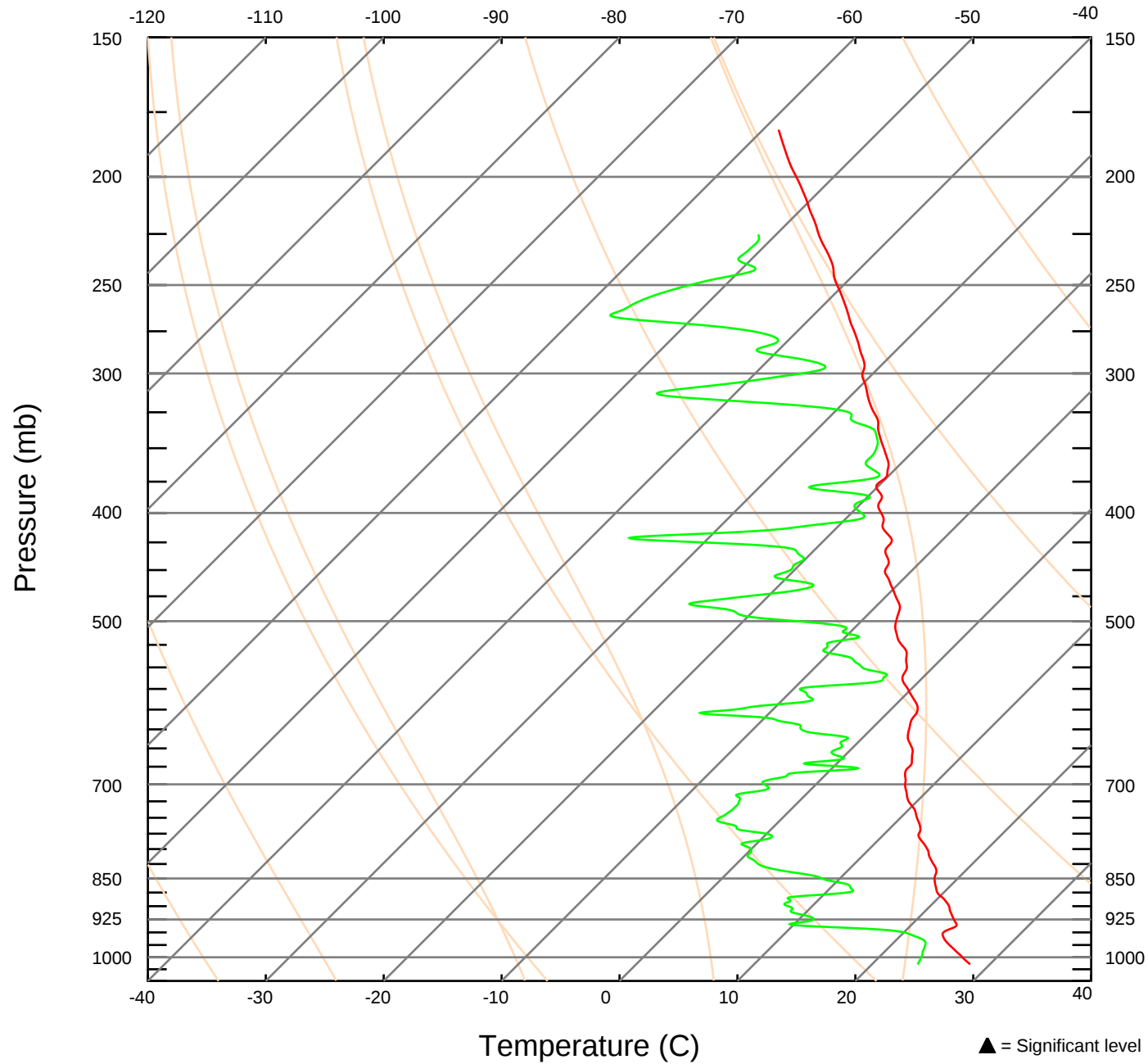


# SKEW-T LOG-P DIAGRAM

Sonde ID: 022625112

182714 UTC 14 JUL 2003

26.50 N 88.02 W

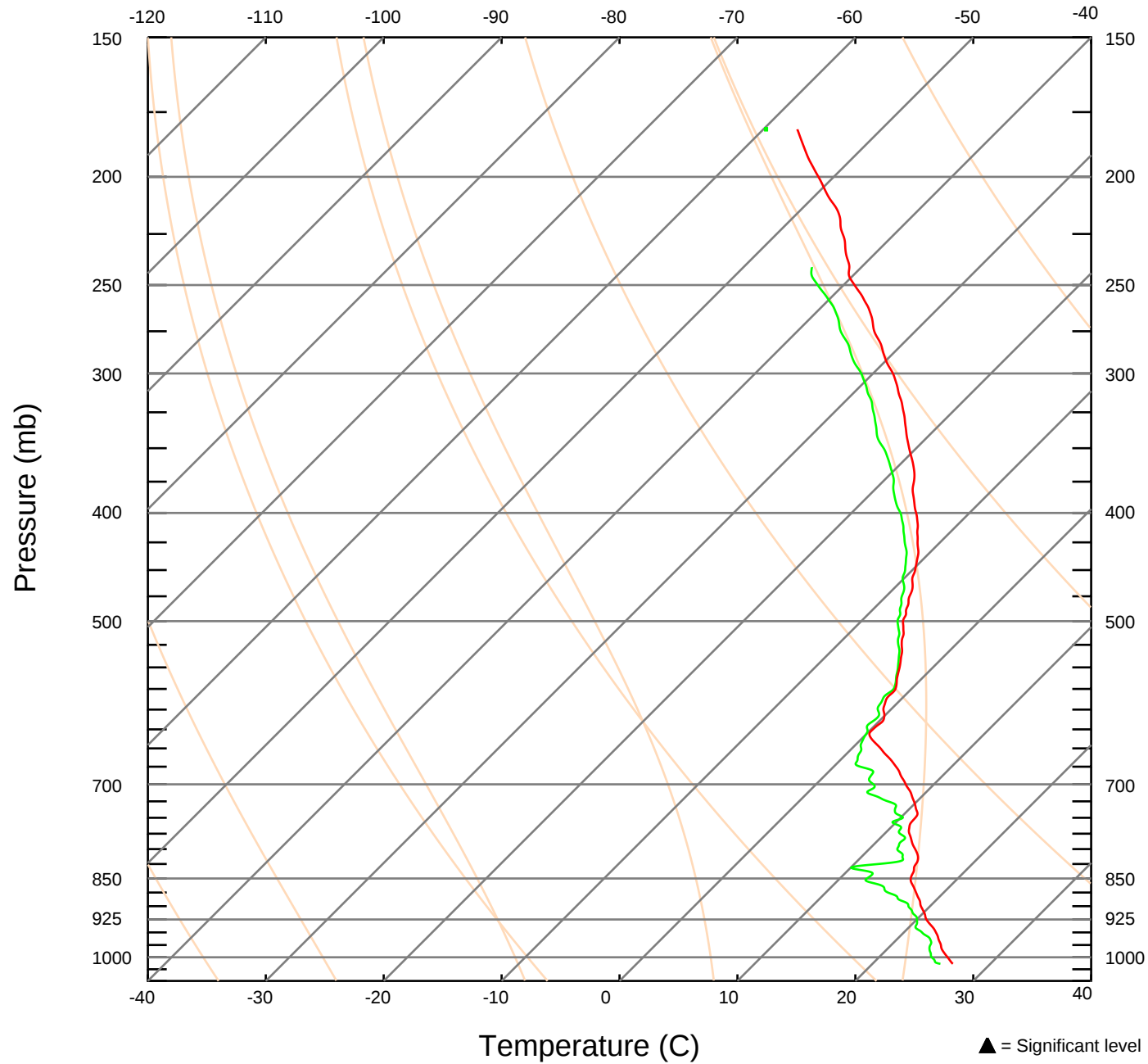


# SKEW-T LOG-P DIAGRAM

Sonde ID: 022625169

184245 UTC 14 JUL 2003

26.45 N 90.01 W

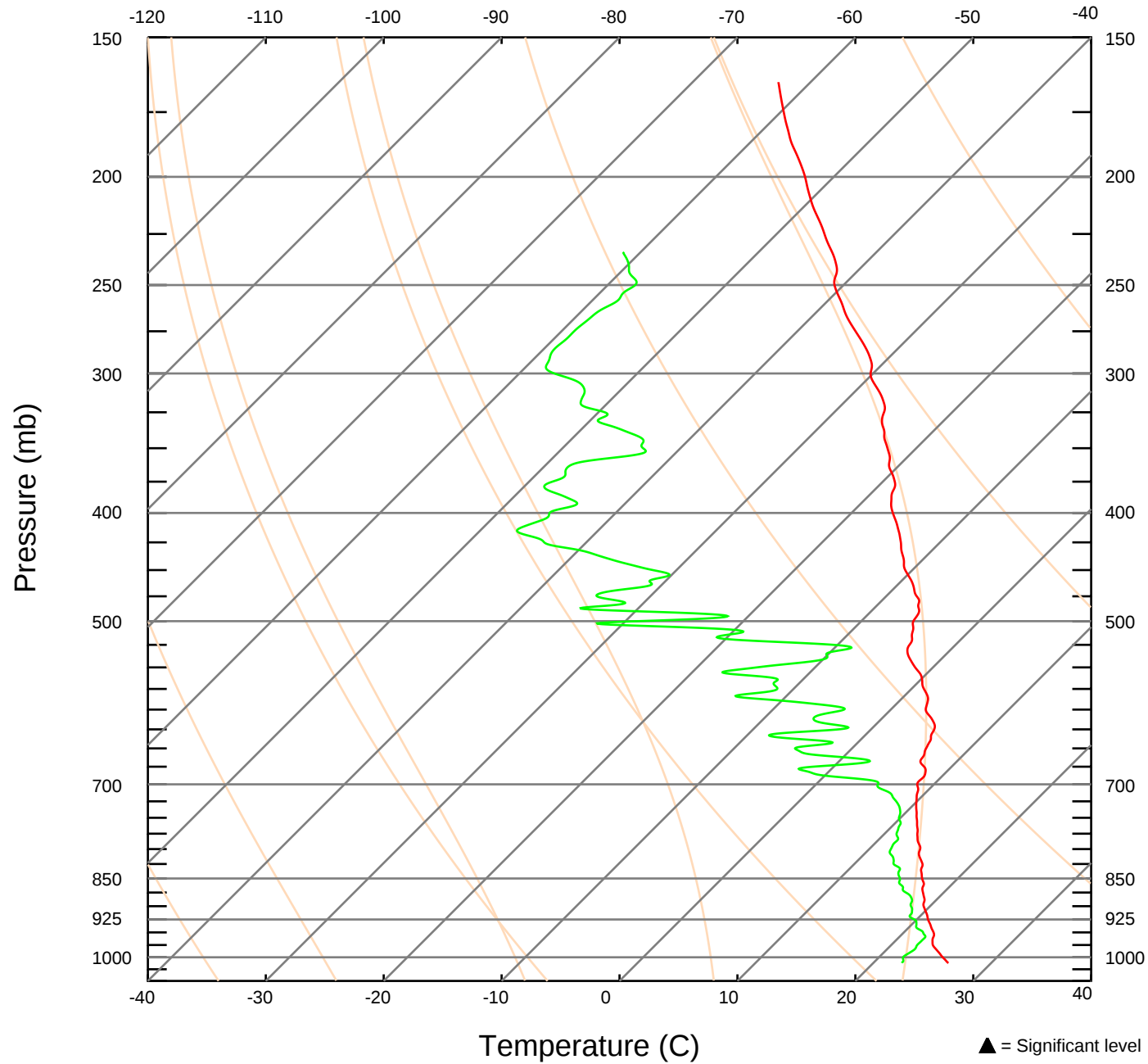


# SKEW-T LOG-P DIAGRAM

Sonde ID: 022815071

190322 UTC 14 JUL 2003

24.54 N 91.59 W

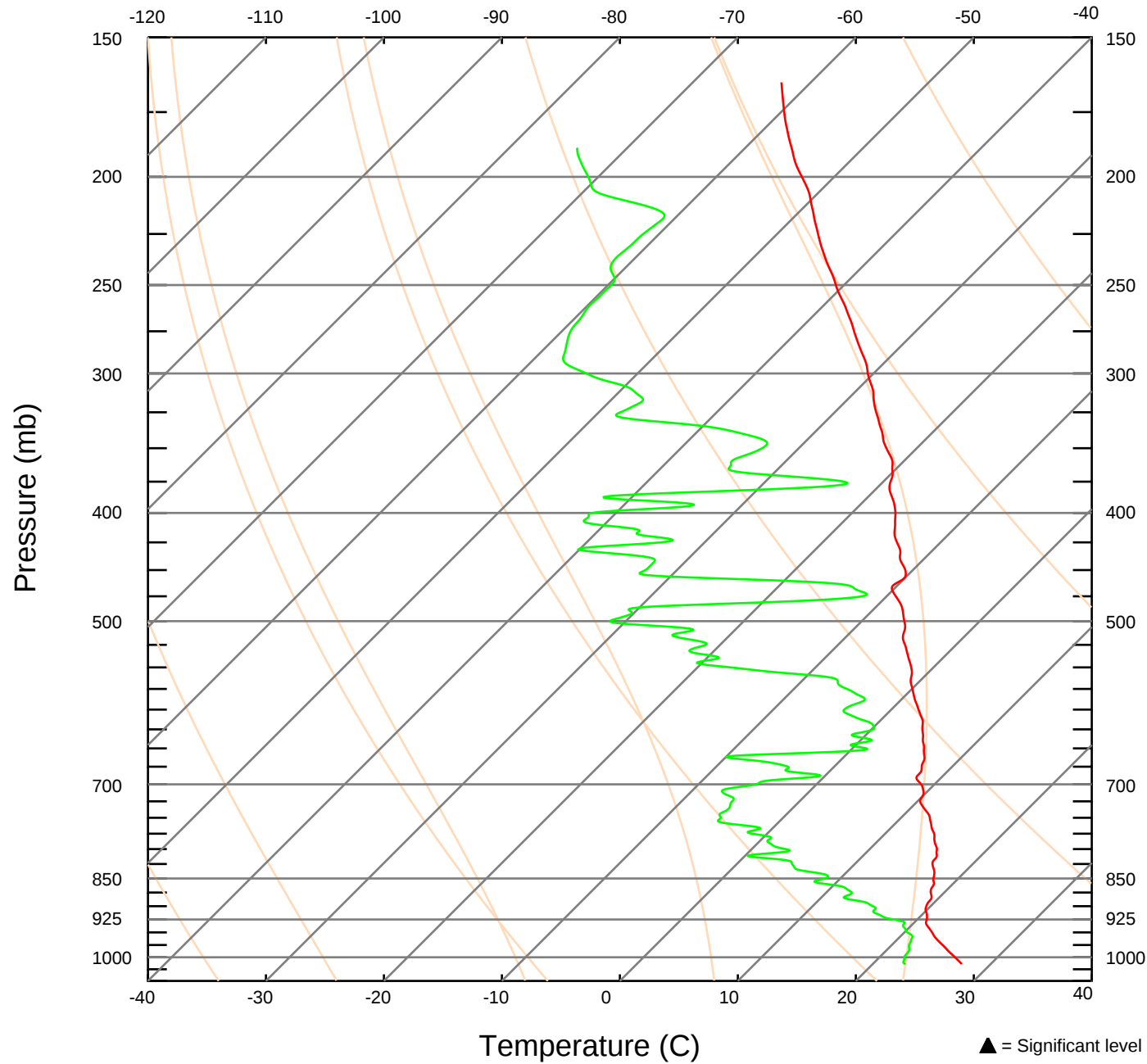


# SKEW-T LOG-P DIAGRAM

Sonde ID: 022815001

191848 UTC 14 JUL 2003

24.50 N 89.50 W

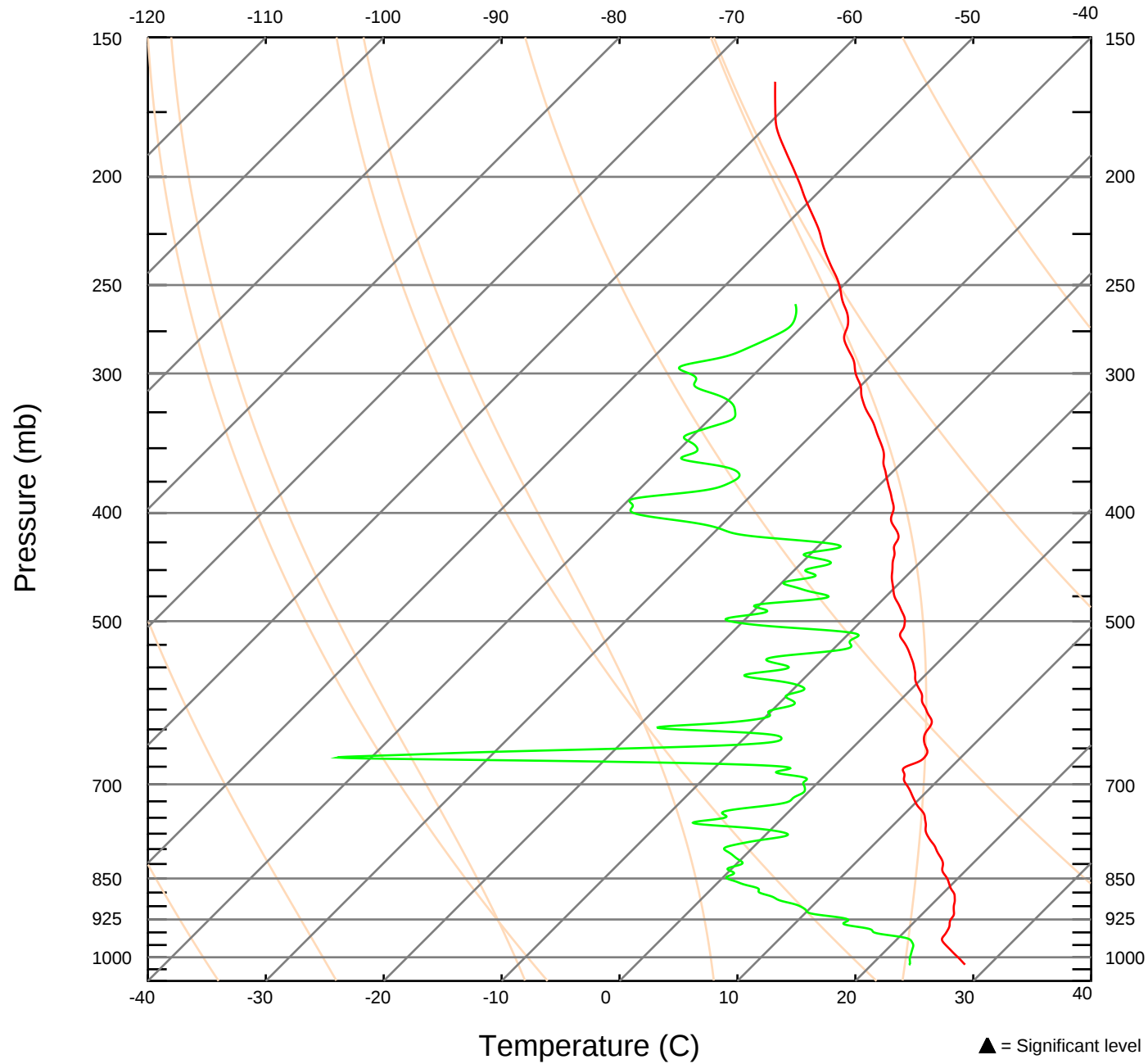


# SKEW-T LOG-P DIAGRAM

Sonde ID: 021925107

193519 UTC 14 JUL 2003

24.50 N 87.25 W

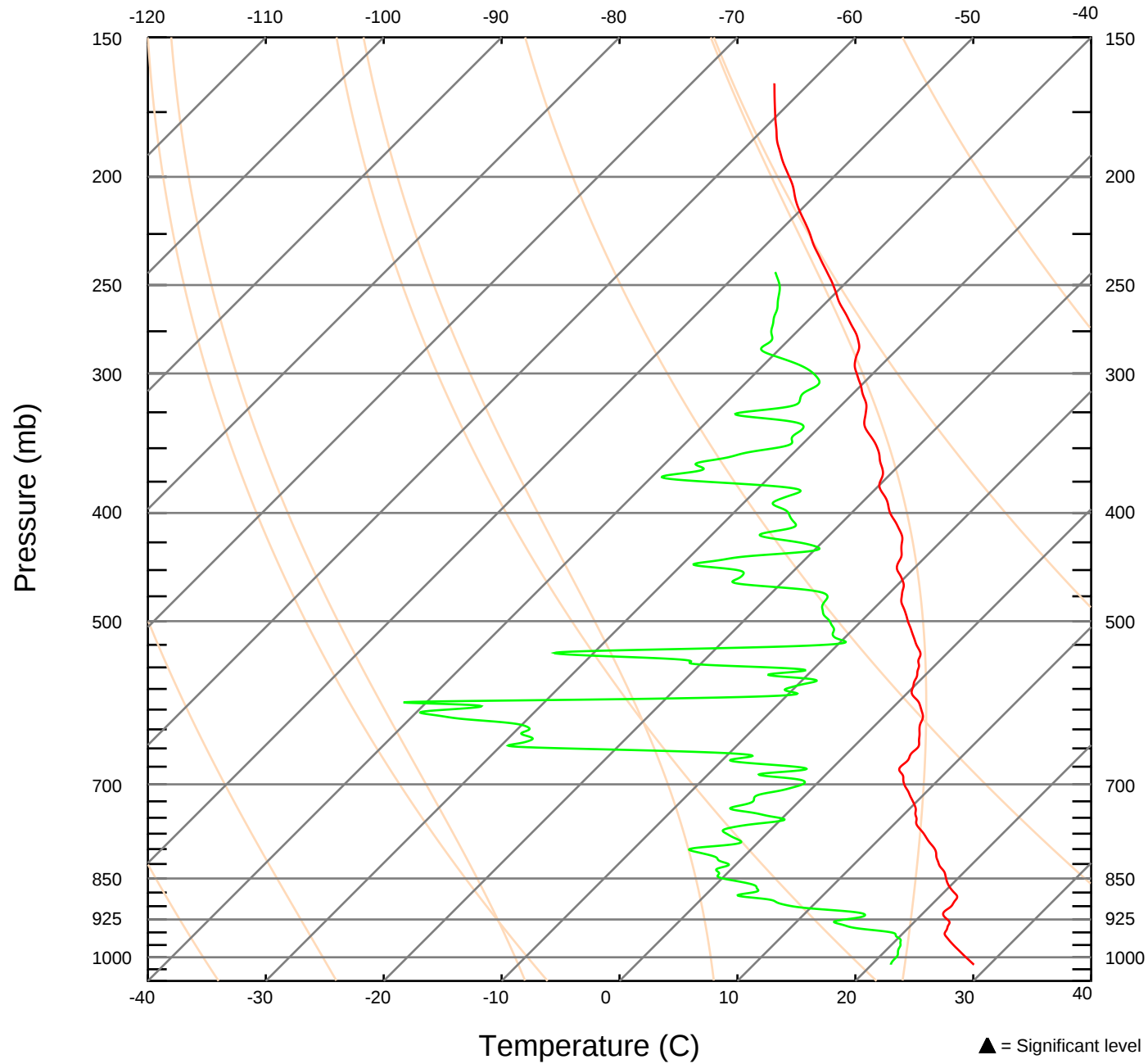


# SKEW-T LOG-P DIAGRAM

Sonde ID: 022625059

195106 UTC 14 JUL 2003

24.39 N 85.09 W

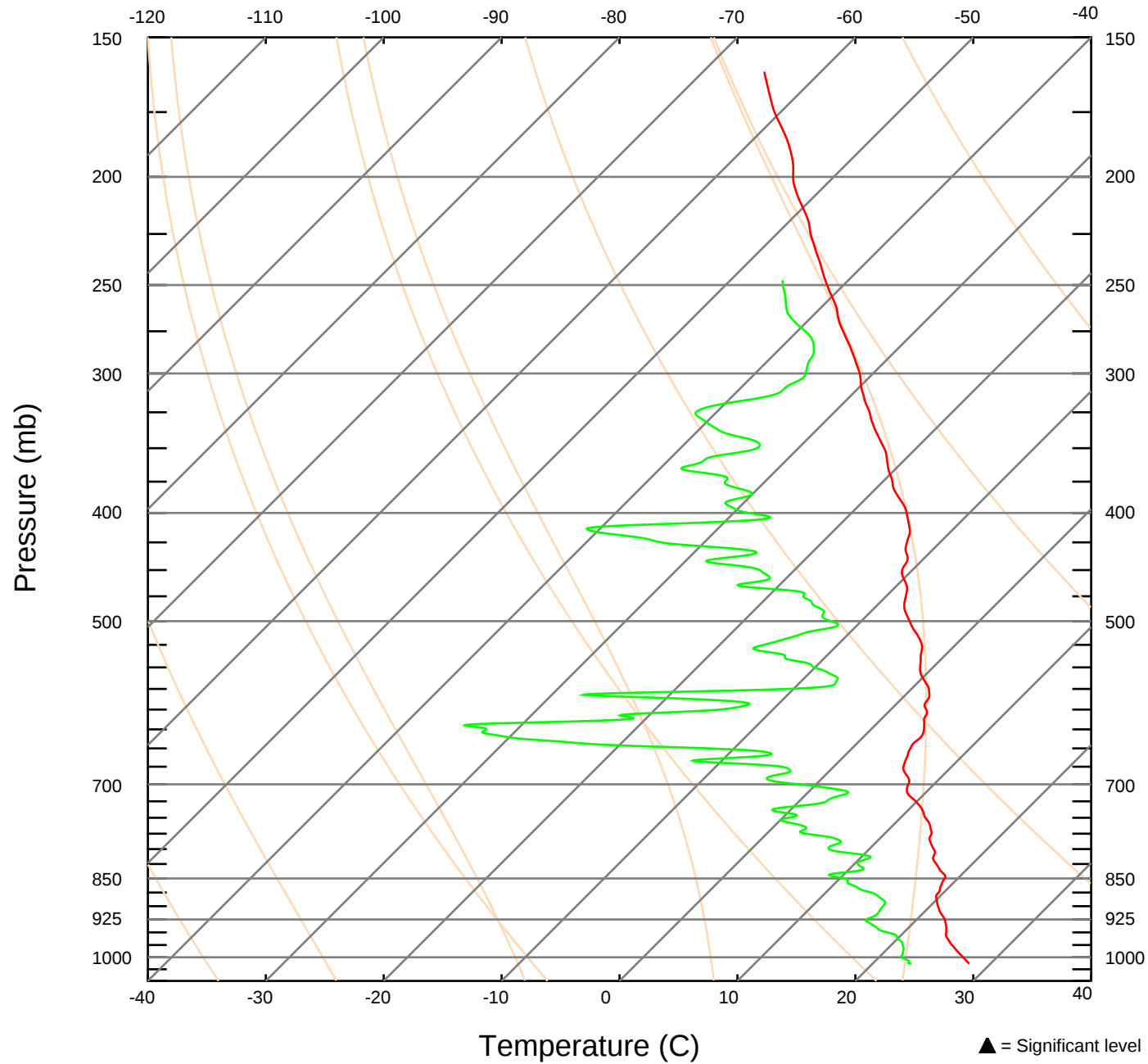


# SKEW-T LOG-P DIAGRAM

Sonde ID: 022945148

200753 UTC 14 JUL 2003

22.54 N 86.04 W

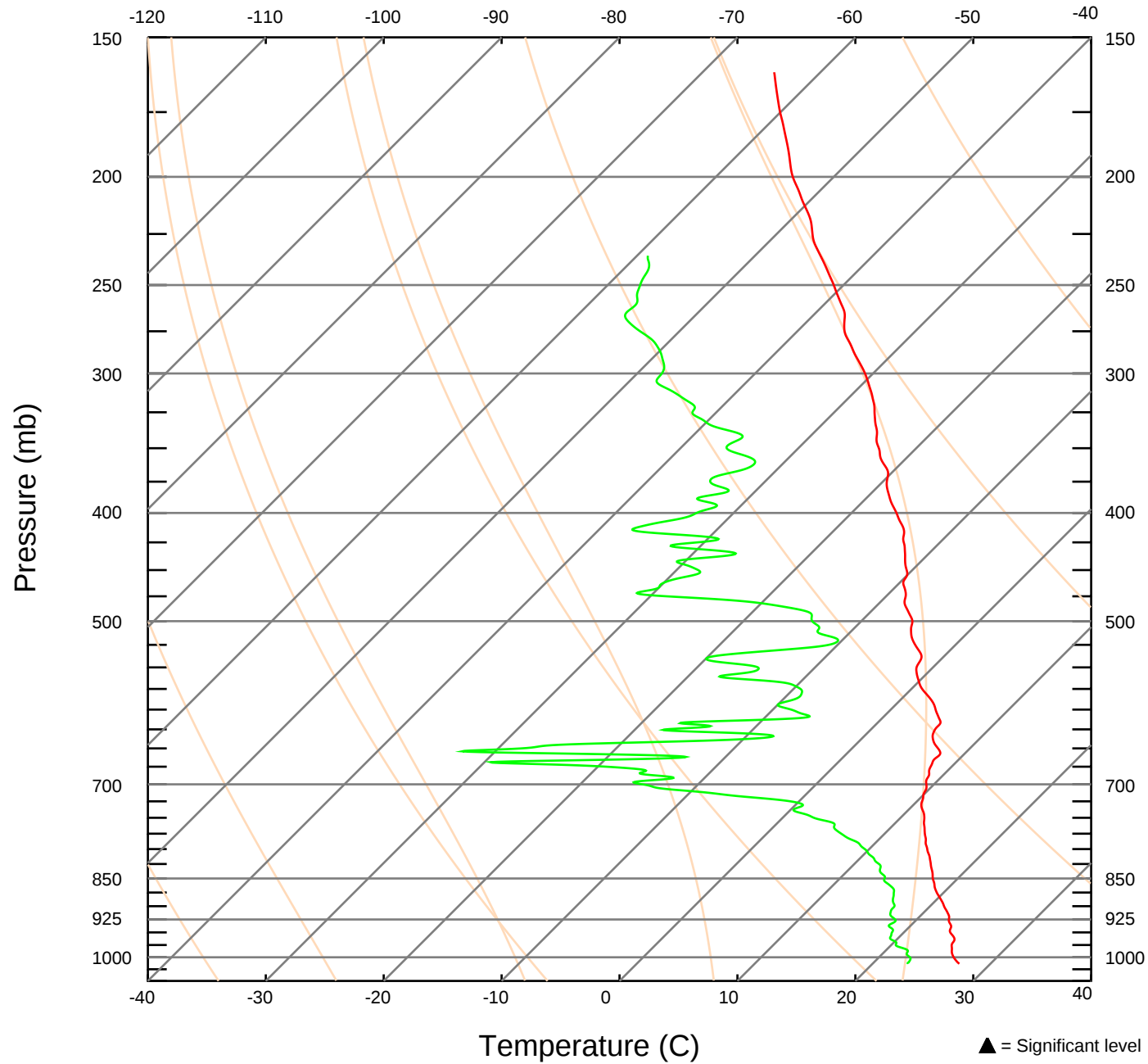


# SKEW-T LOG-P DIAGRAM

Sonde ID: 022815074

202602 UTC 14 JUL 2003

22.50 N 88.32 W

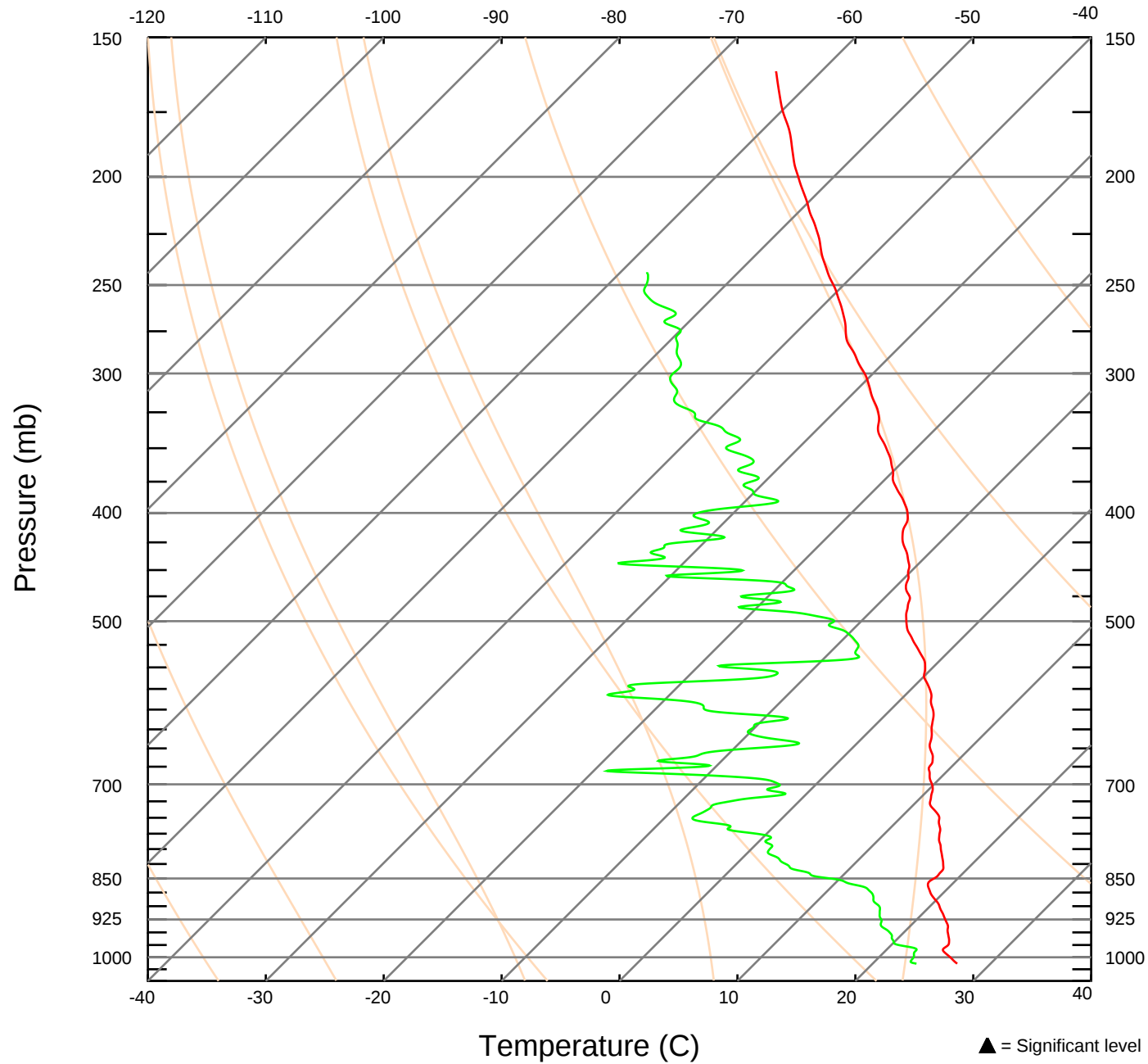


# SKEW-T LOG-P DIAGRAM

Sonde ID: 022918028

203918 UTC 14 JUL 2003

22.50 N 90.00 W

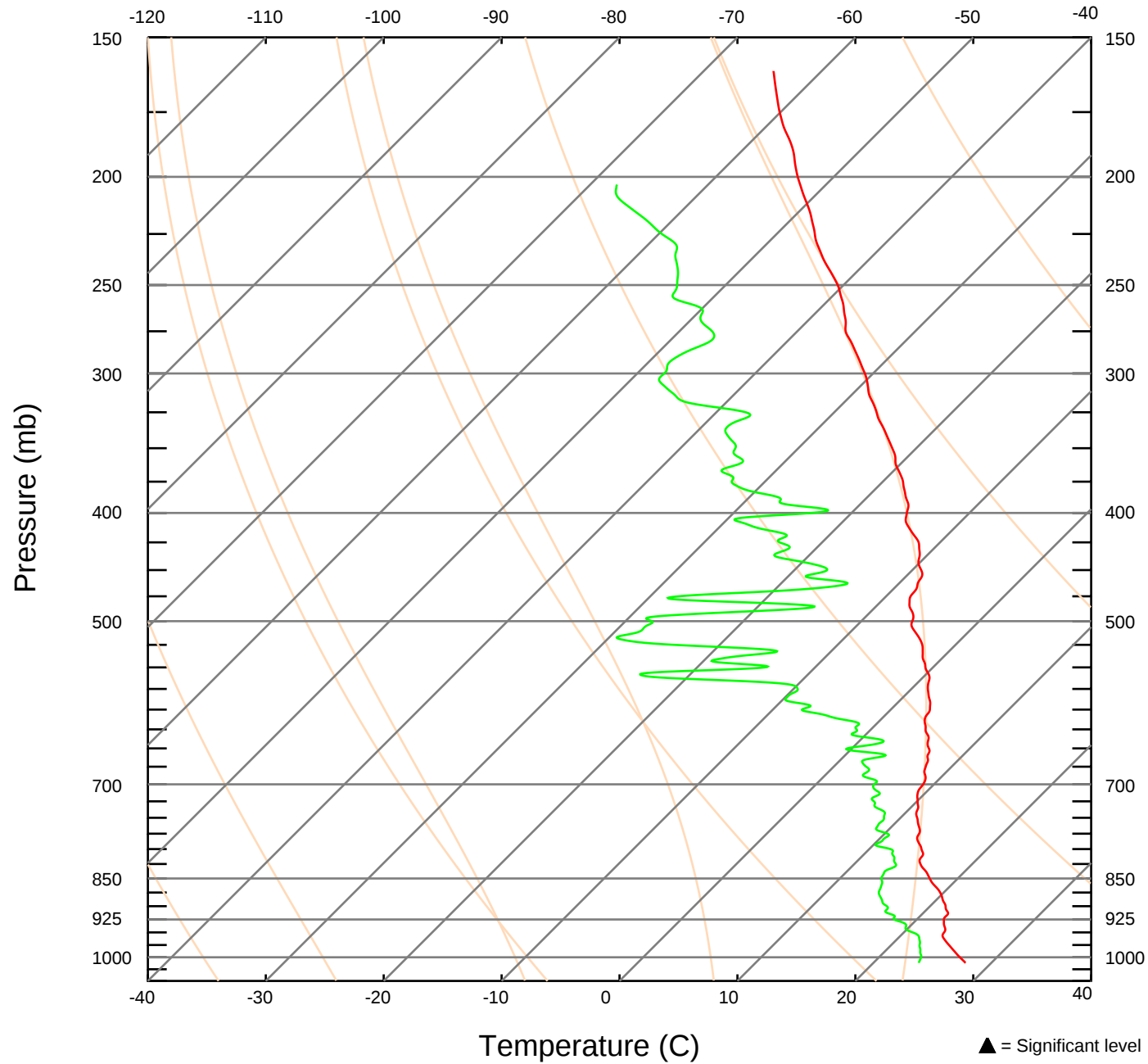


# SKEW-T LOG-P DIAGRAM

Sonde ID: 021925110

205439 UTC 14 JUL 2003

22.42 N 91.90 W

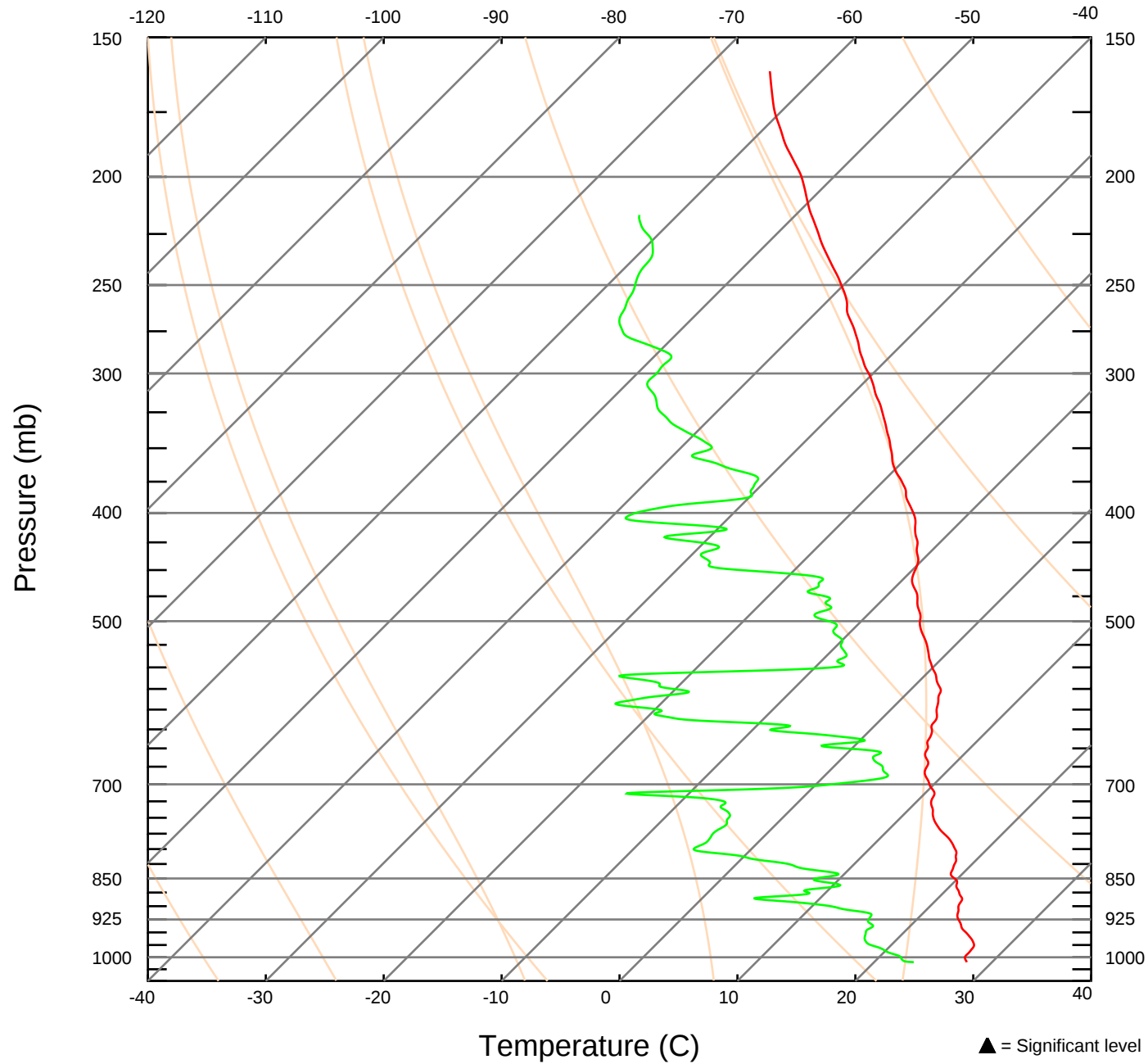


# SKEW-T LOG-P DIAGRAM

Sonde ID: 022815079

211158 UTC 14 JUL 2003

20.53 N 91.14 W

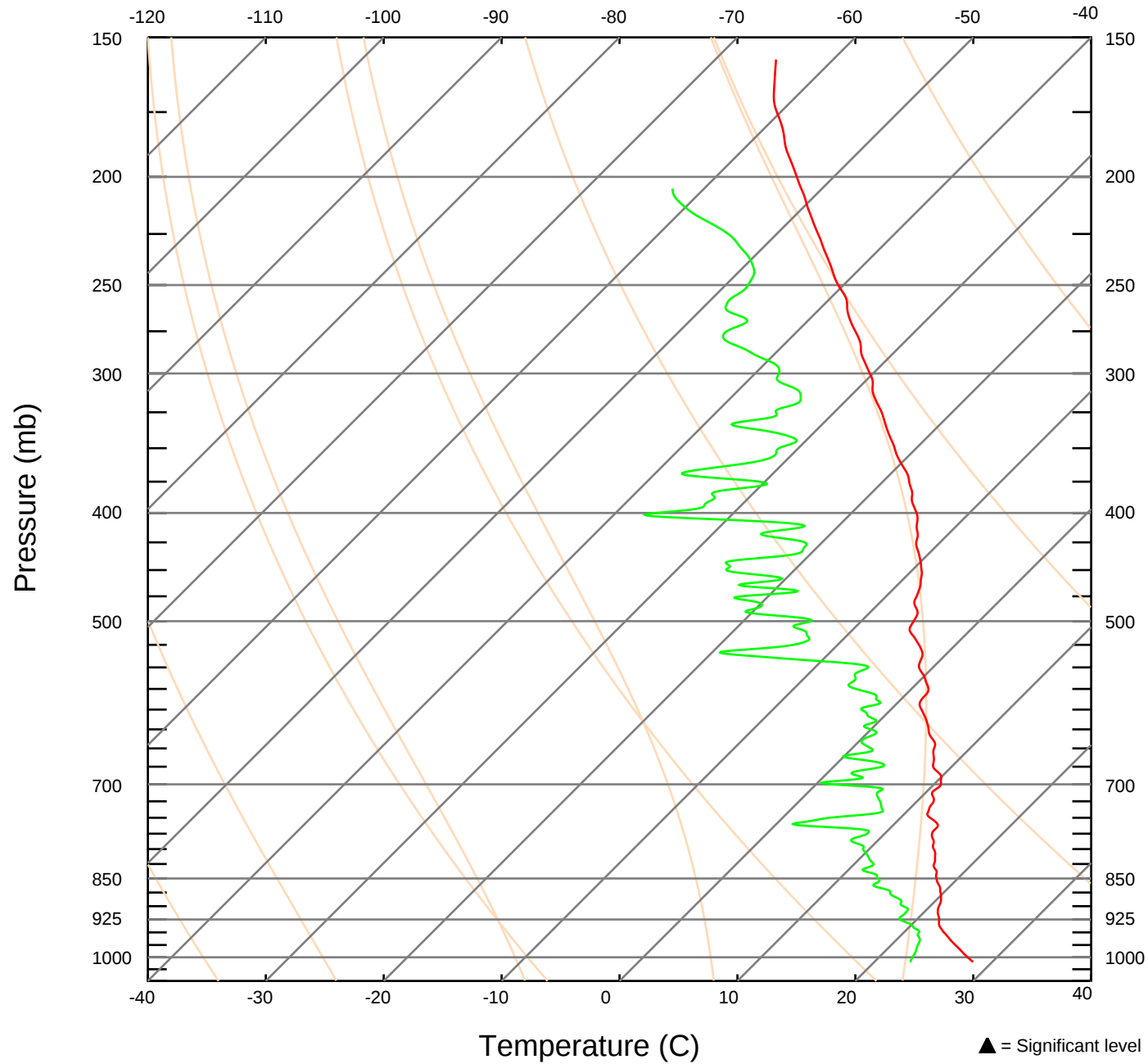


# SKEW-T LOG-P DIAGRAM

Sonde ID: 022625174

212634 UTC 14 JUL 2003

20.42 N 92.96 W

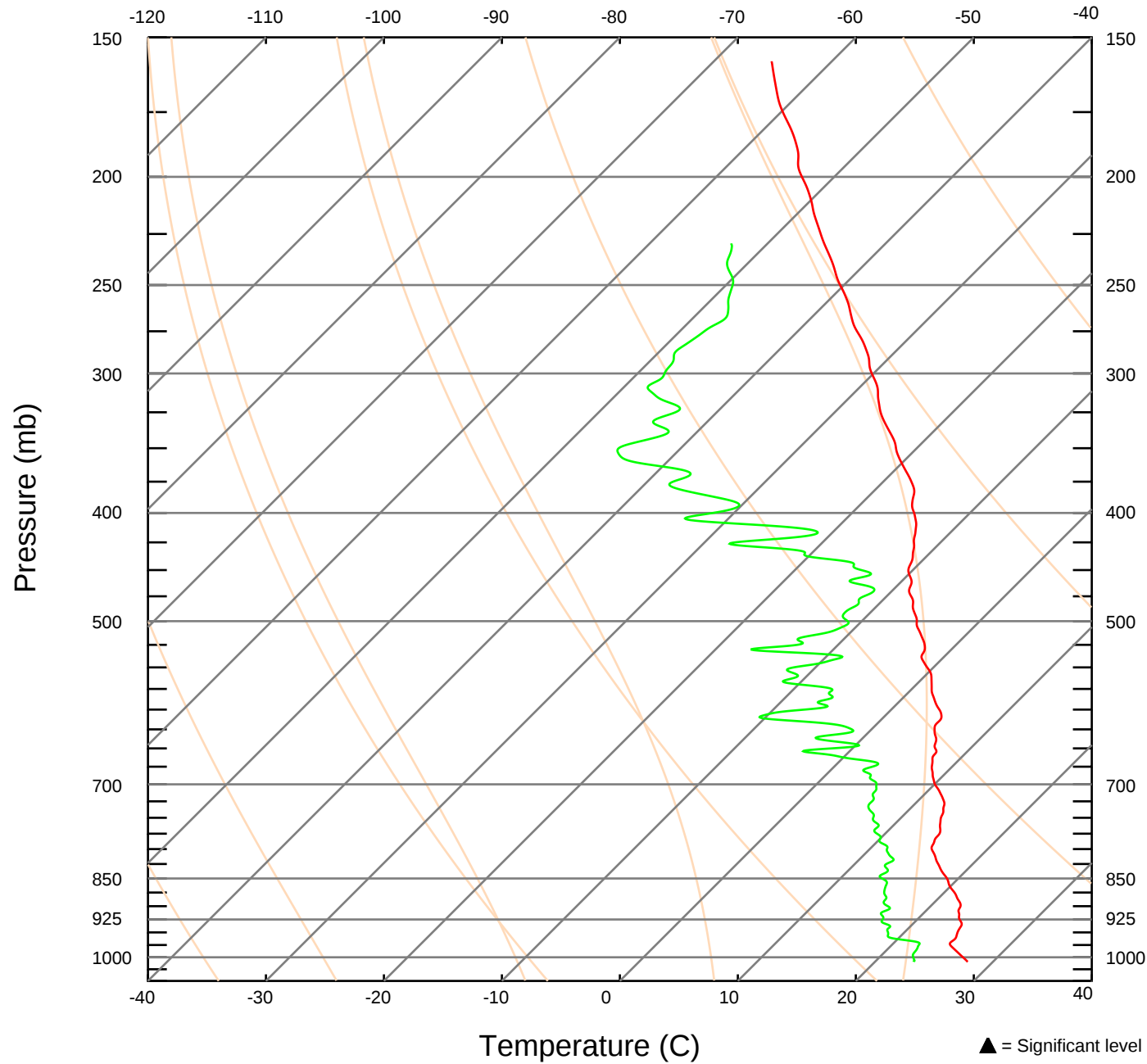


# SKEW-T LOG-P DIAGRAM

Sonde ID: 022945073

214113 UTC 14 JUL 2003

18.70 N 93.03 W

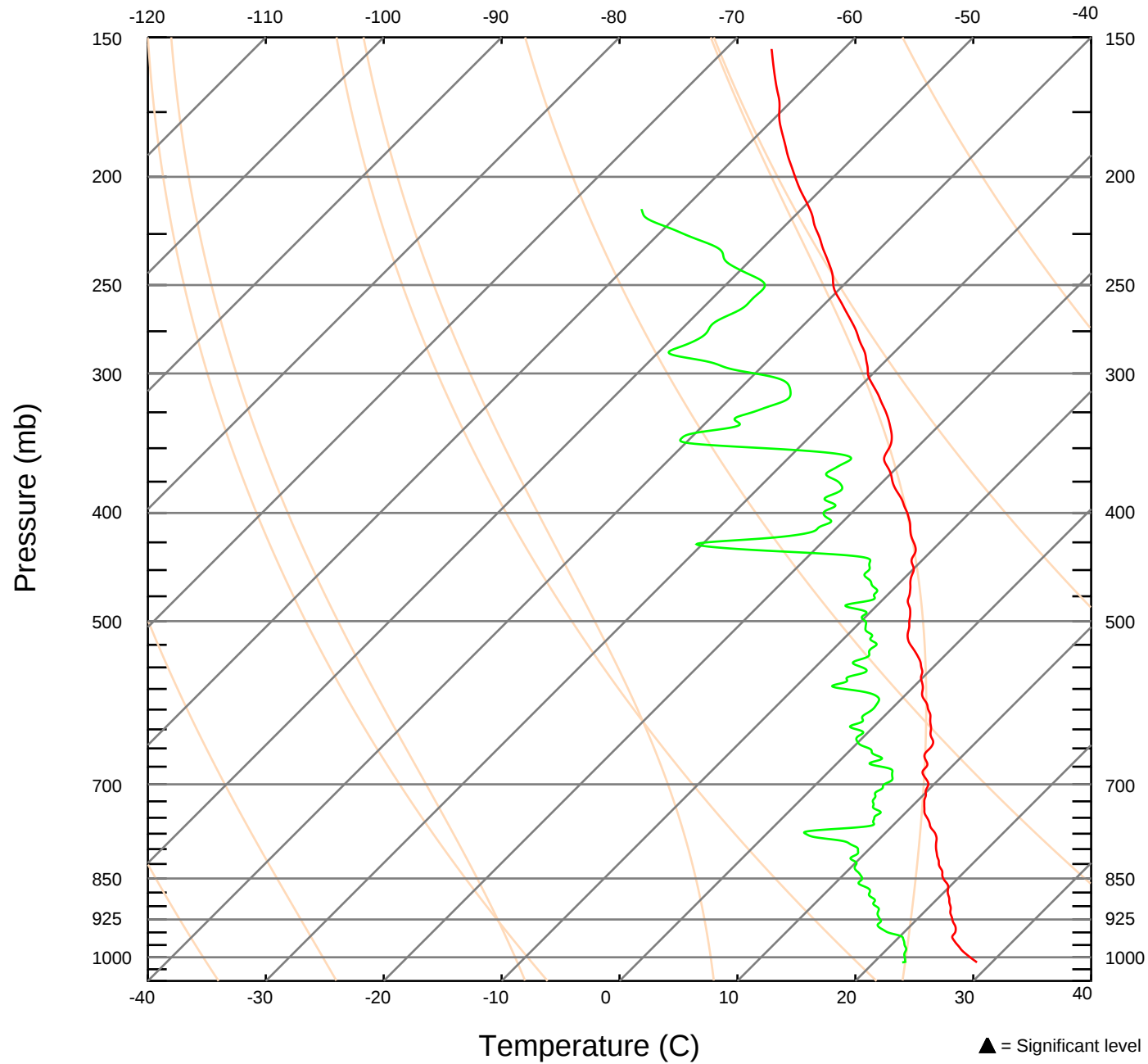


# SKEW-T LOG-P DIAGRAM

Sonde ID: 022815130

215728 UTC 14 JUL 2003

18.73 N 94.98 W

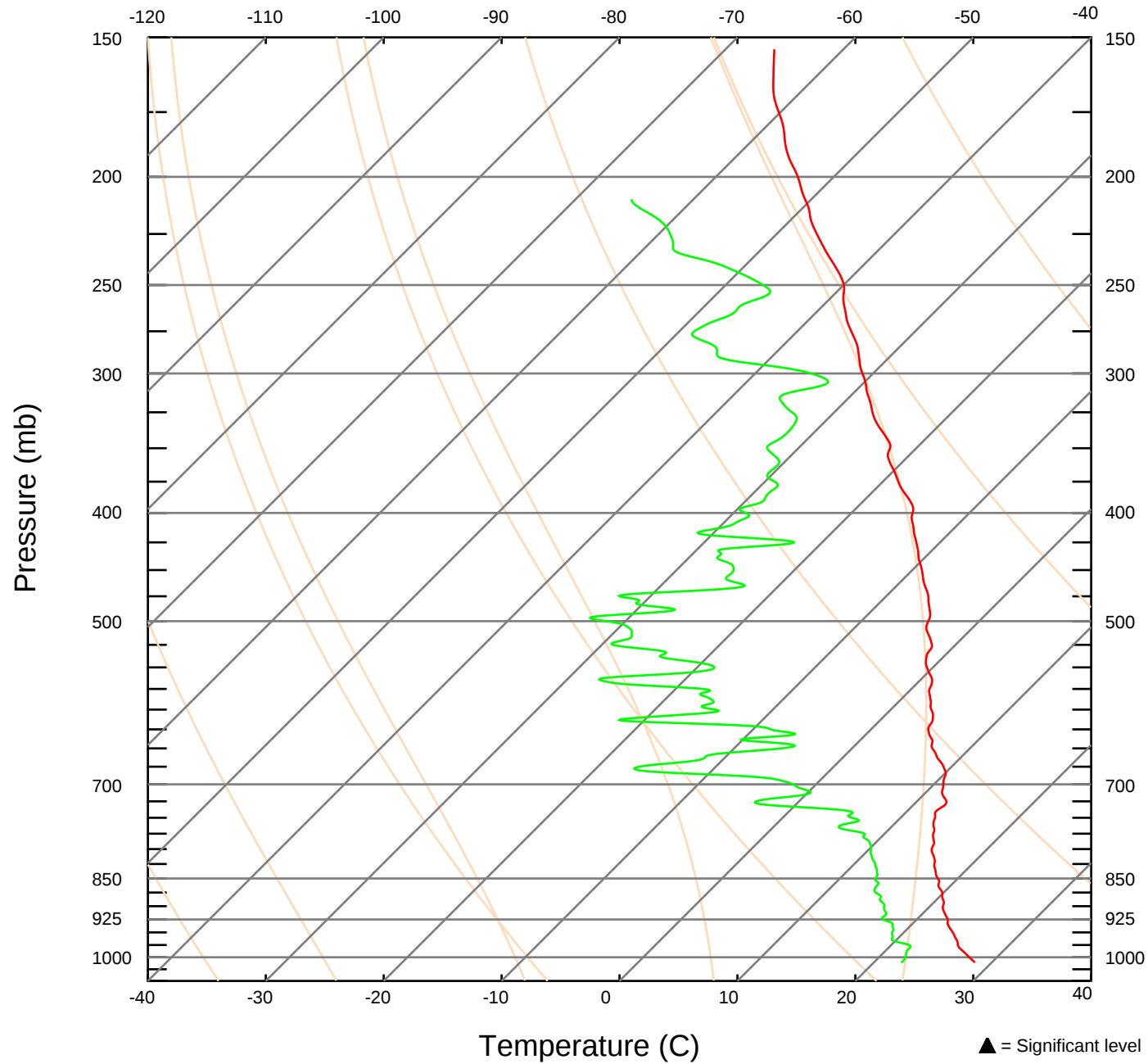


# SKEW-T LOG-P DIAGRAM

Sonde ID: 021925075

221208 UTC 14 JUL 2003

20.47 N 95.06 W

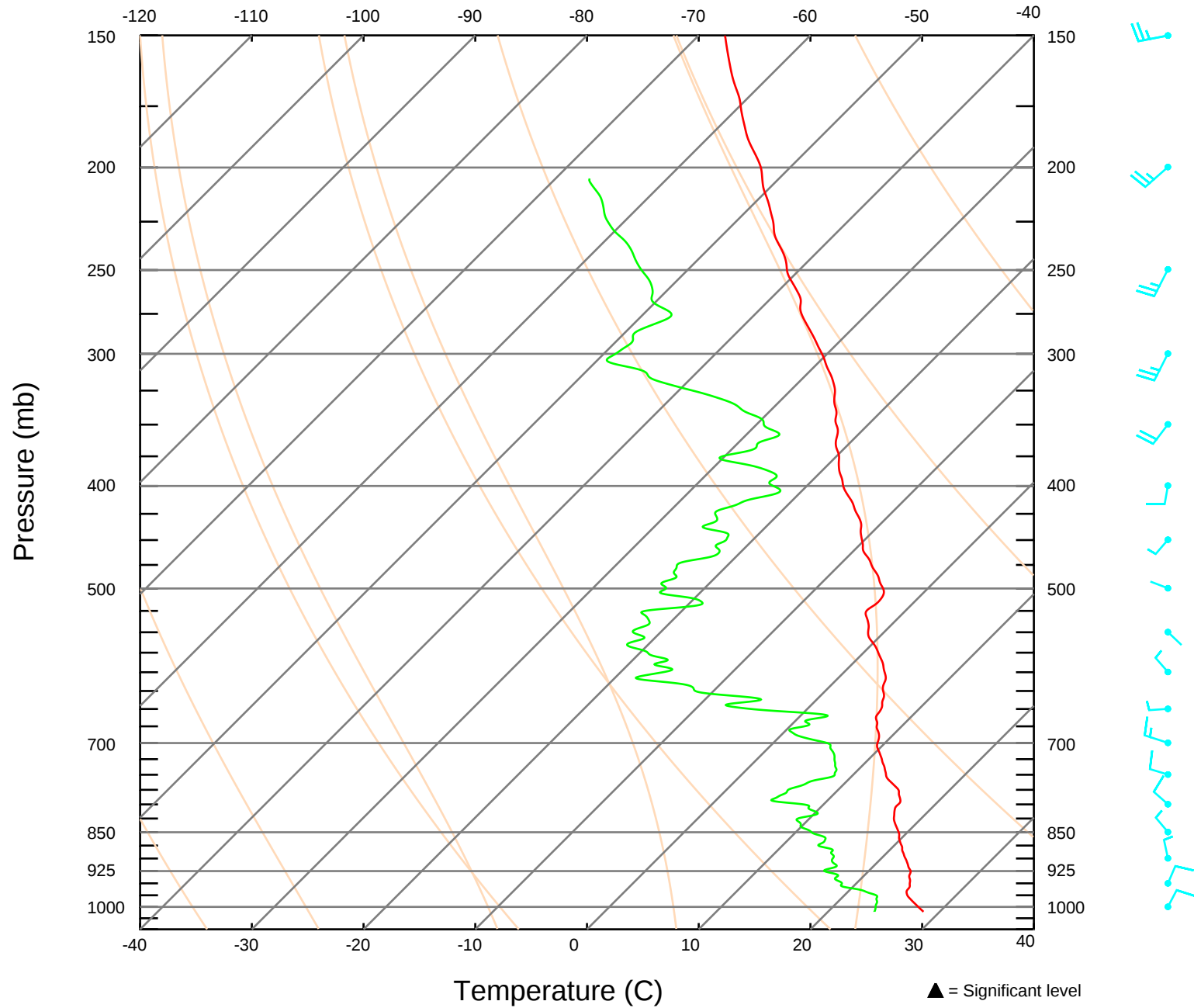


# SKEW-T LOG-P DIAGRAM

Sonde ID: 022918030

222840 UTC 14 JUL 2003

21.06 N 96.96 W

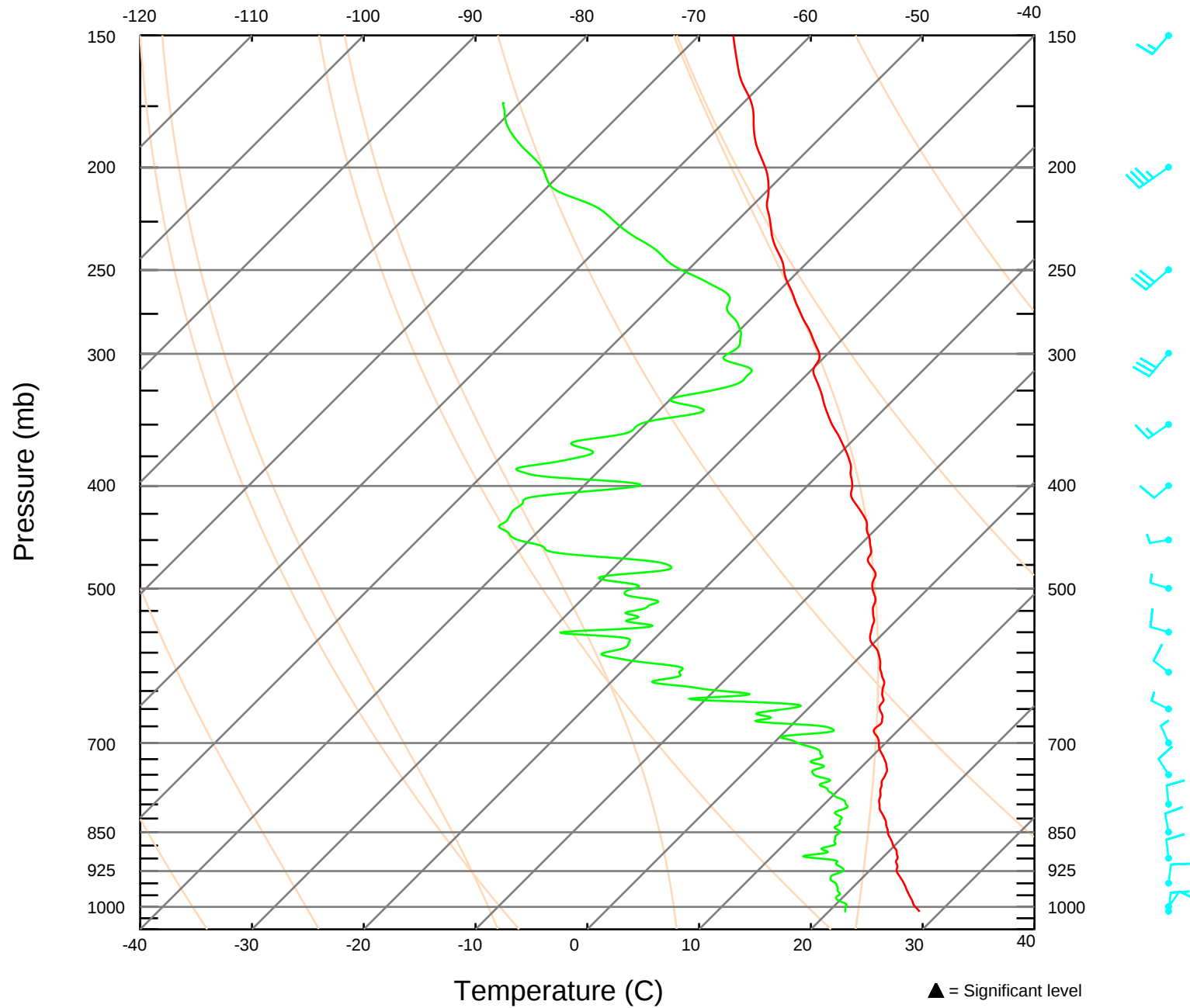


# SKEW-T LOG-P DIAGRAM

Sonde ID: 022945146

224358 UTC 14 JUL 2003

22.93 N 96.93 W

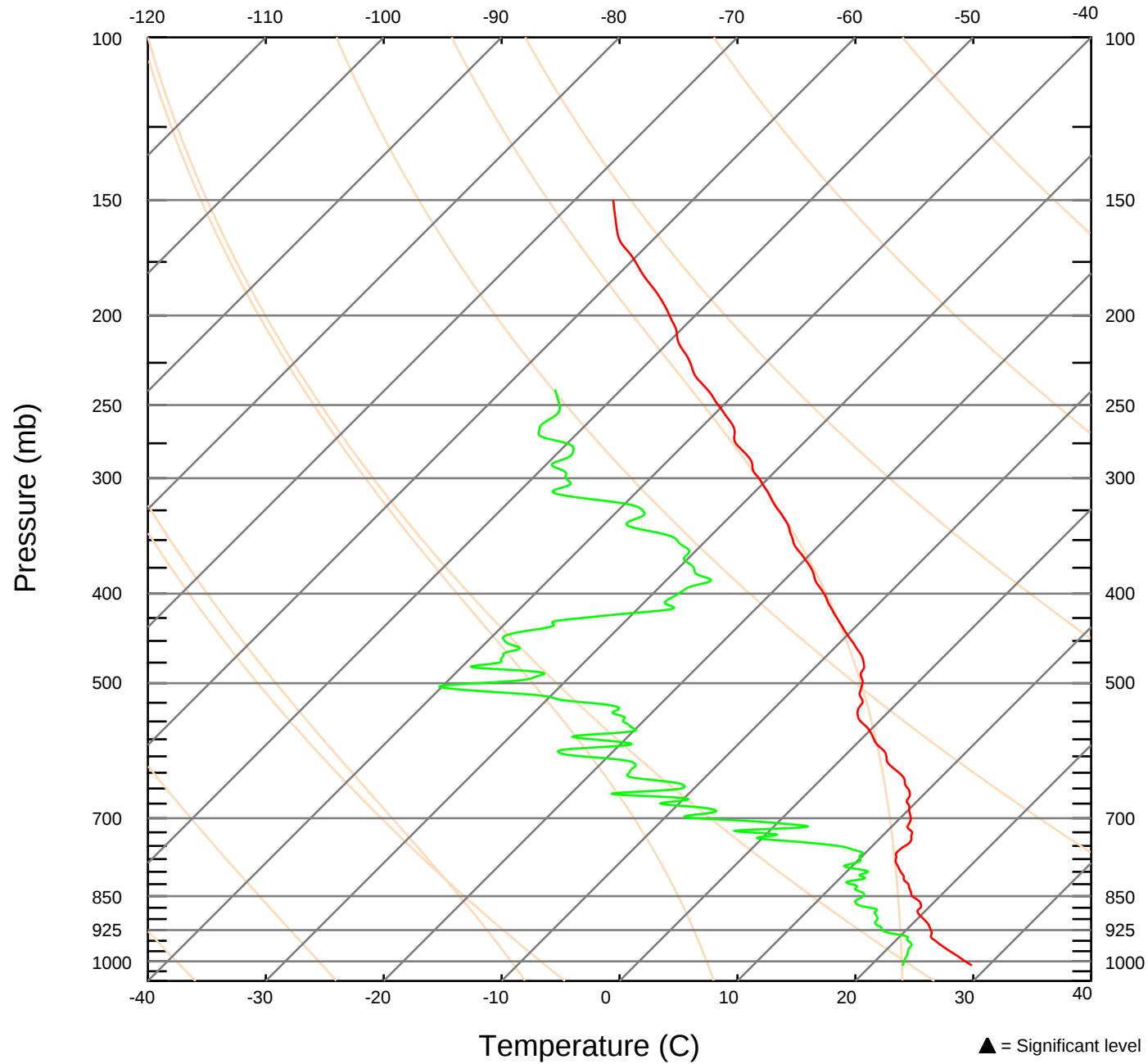


# SKEW-T LOG-P DIAGRAM

Sonde ID: 021925053

230234 UTC 14 JUL 2003

22.59 N 94.52 W

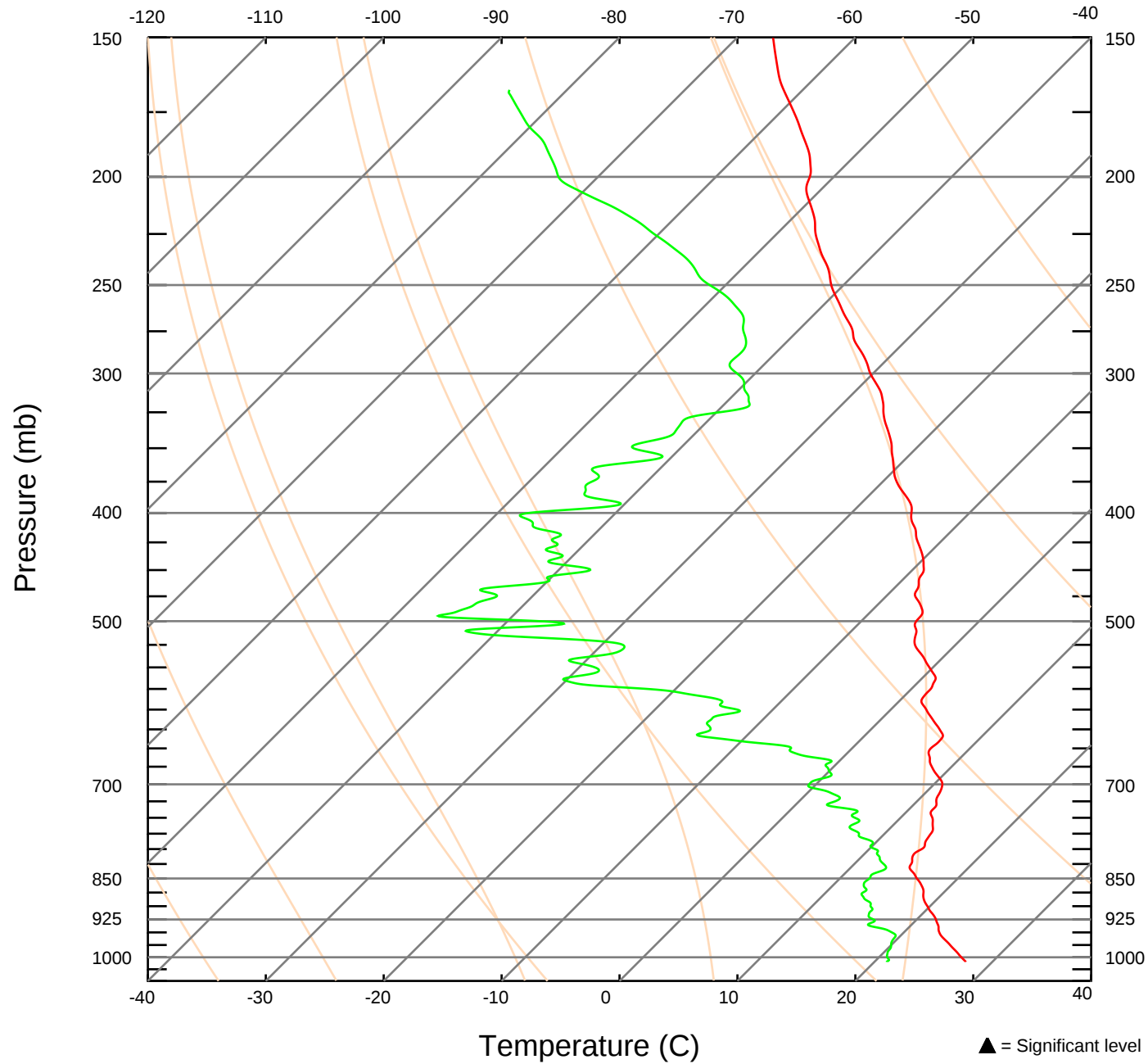


# SKEW-T LOG-P DIAGRAM

Sonde ID: 022945070

231926 UTC 14 JUL 2003

24.53 N 94.16 W

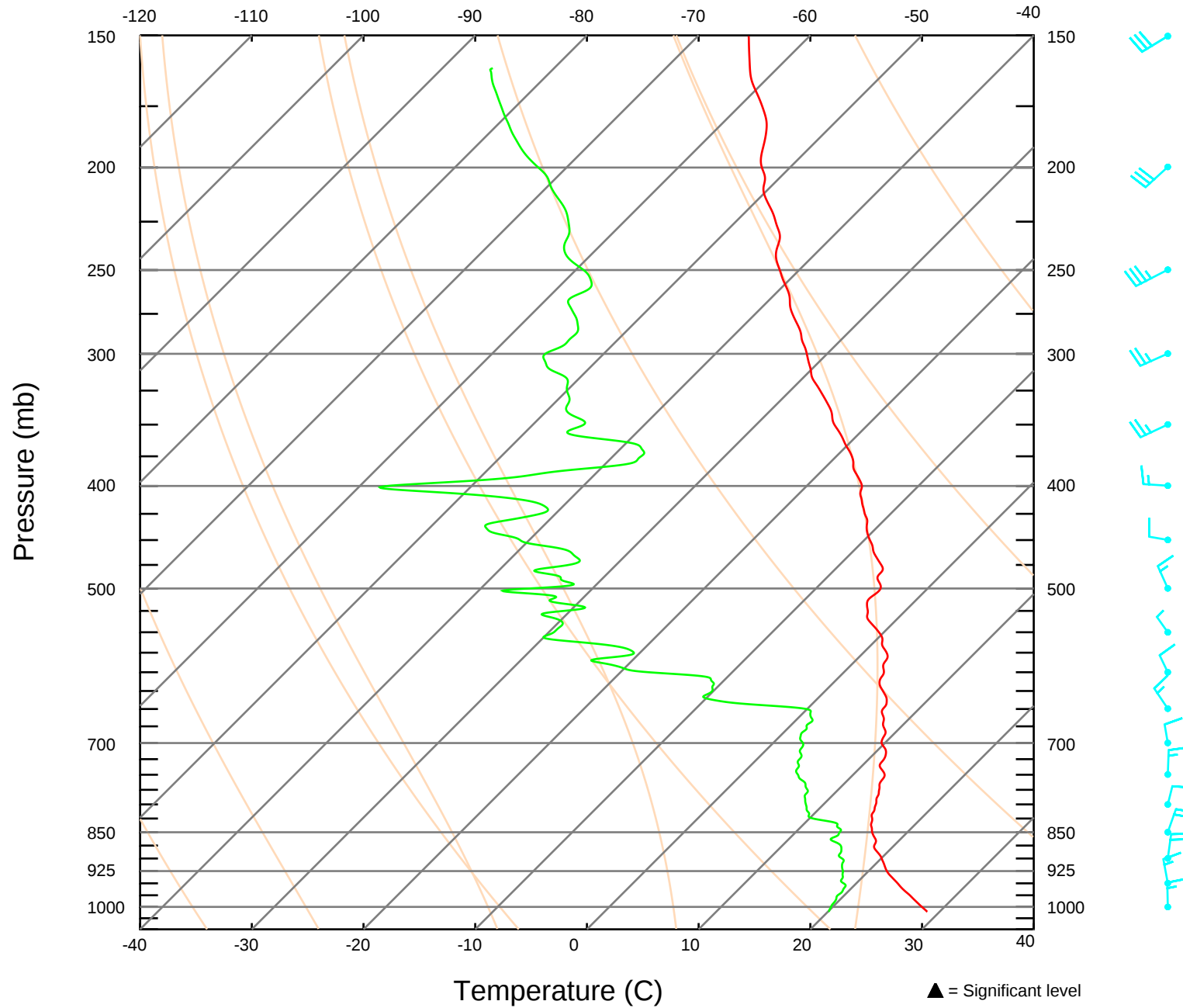


# SKEW-T LOG-P DIAGRAM

Sonde ID: 022918036

233408 UTC 14 JUL 2003

25.05 N 95.92 W

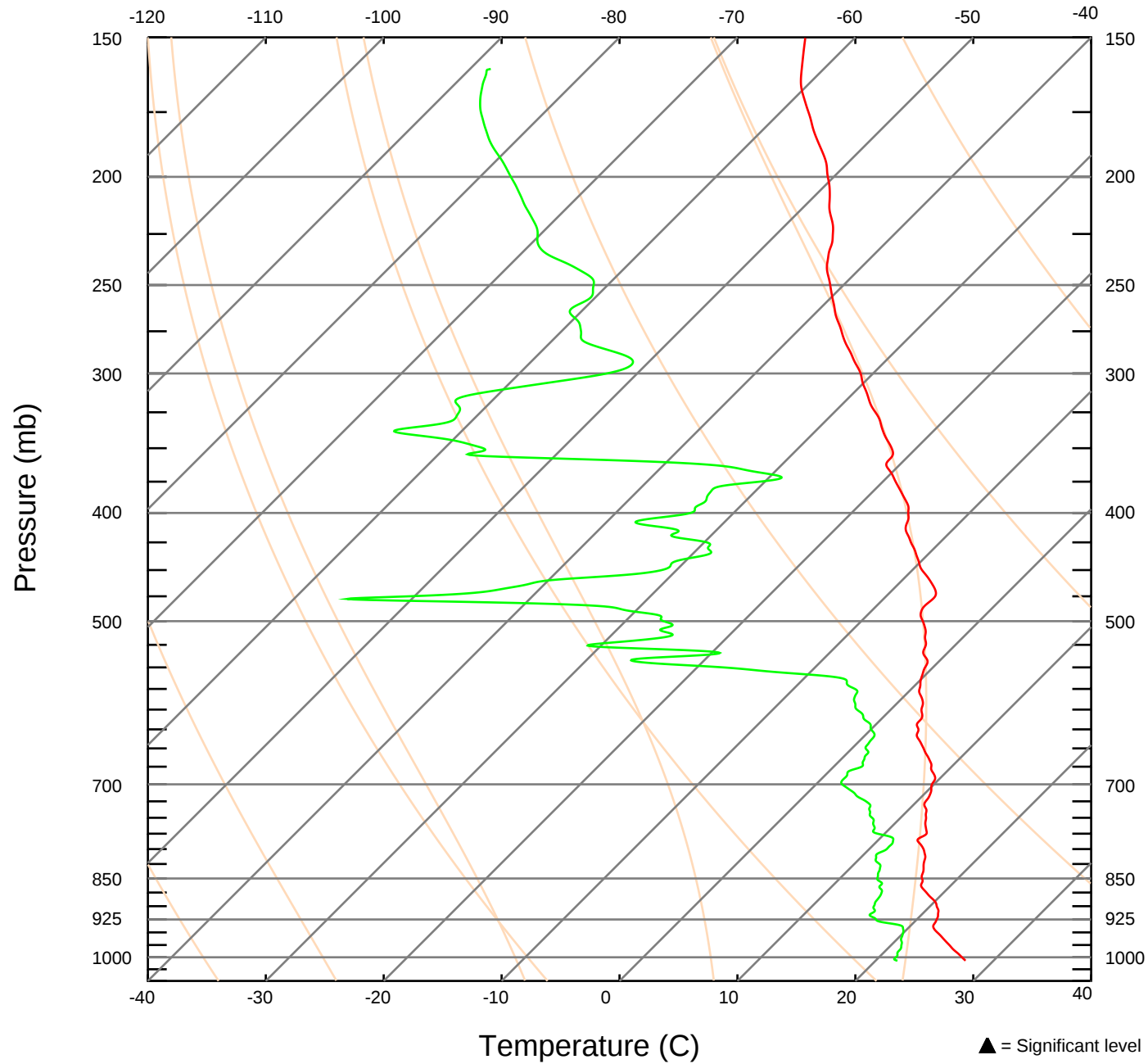


# SKEW-T LOG-P DIAGRAM

Sonde ID: 021925085

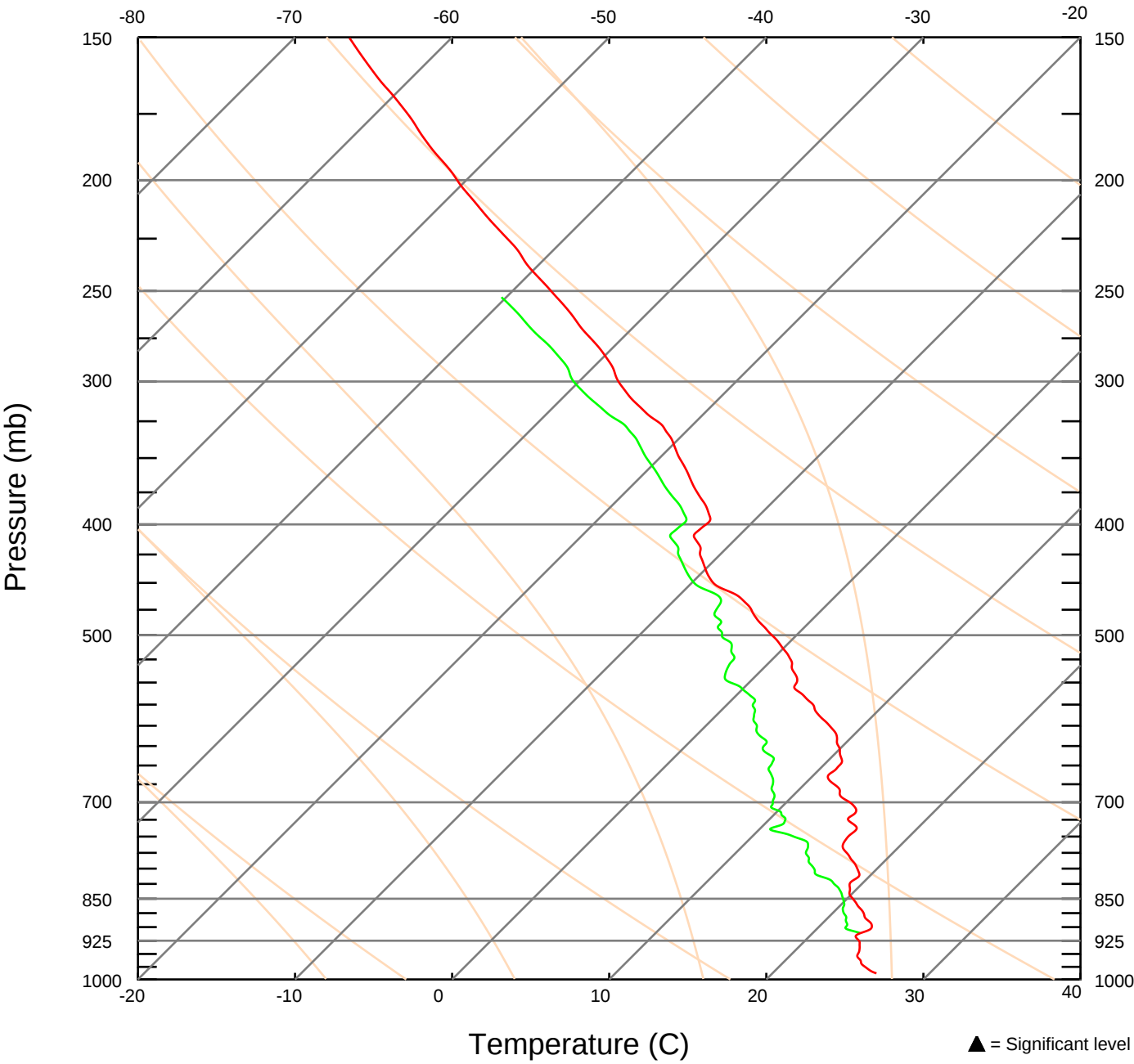
234937 UTC 14 JUL 2003

26.71 N 95.07 W



SKEW-T LOG-P DIAGRAM  
Sonde ID: 021925092

000445 UTC 15 JUL 2003  
27.83 N 93.50 W

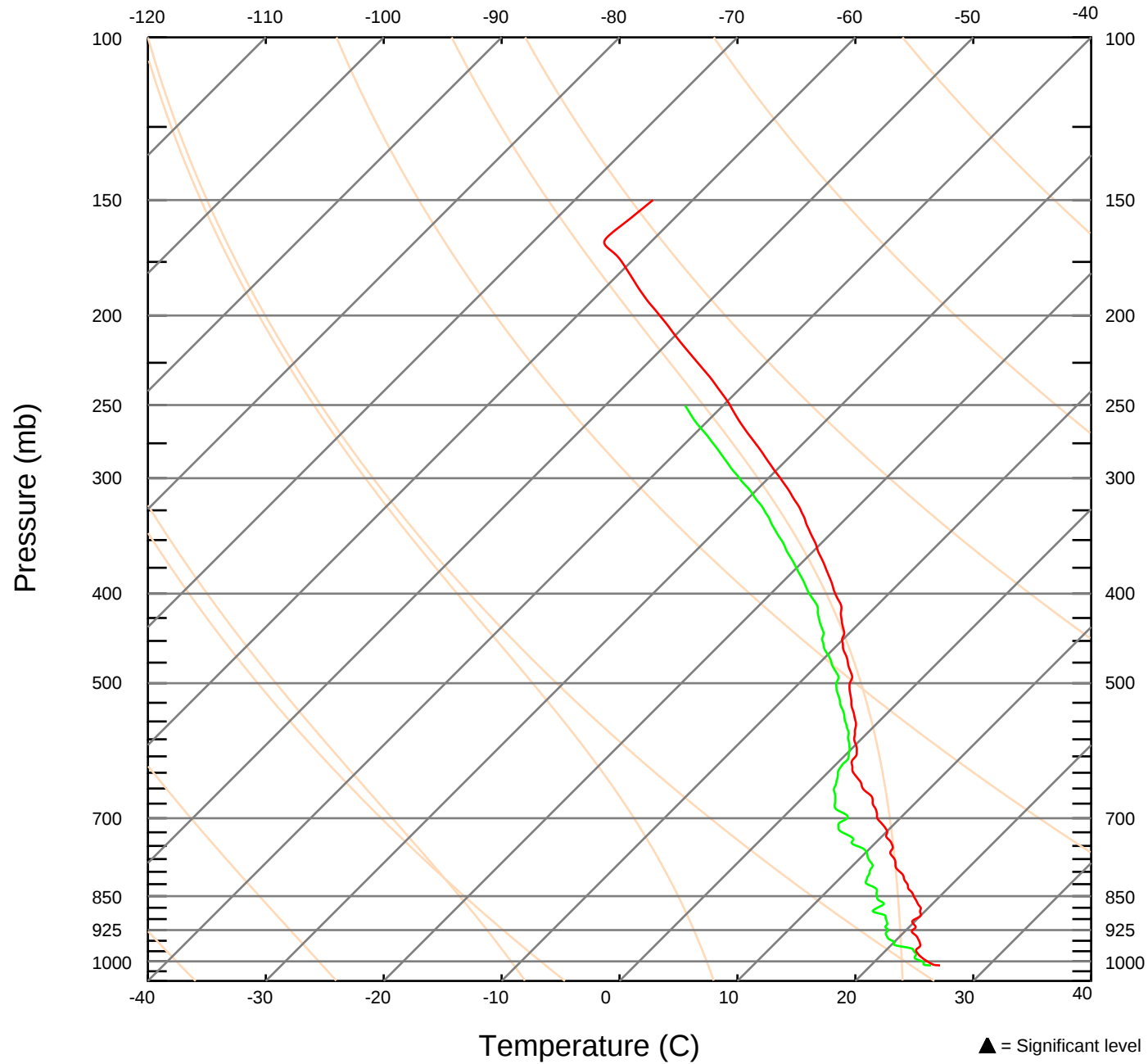


# SKEW-T LOG-P DIAGRAM

Sonde ID: 021925150

001444 UTC 15 JUL 2003

28.57 N 92.41 W

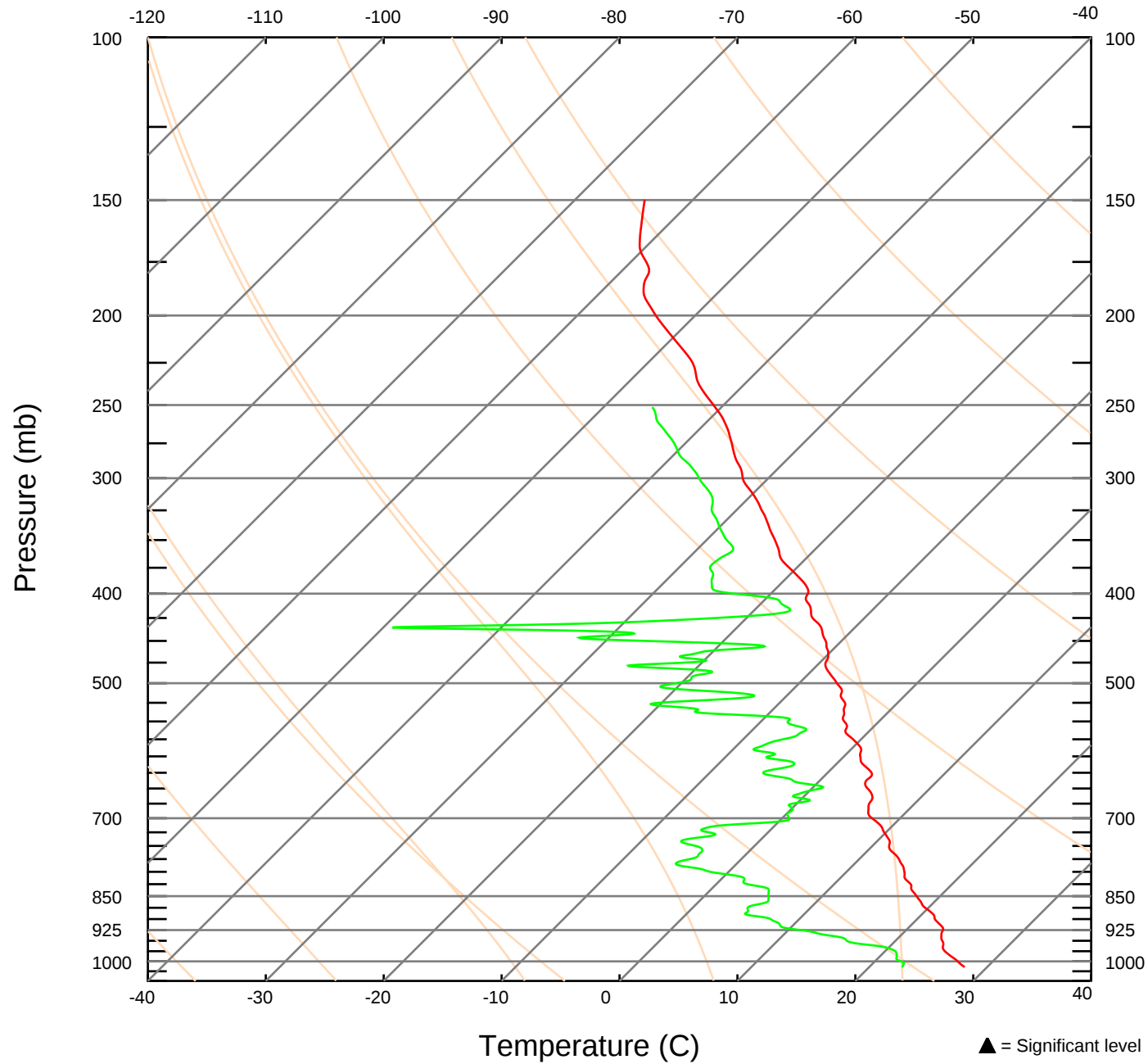


# SKEW-T LOG-P DIAGRAM

Sonde ID: 021925146

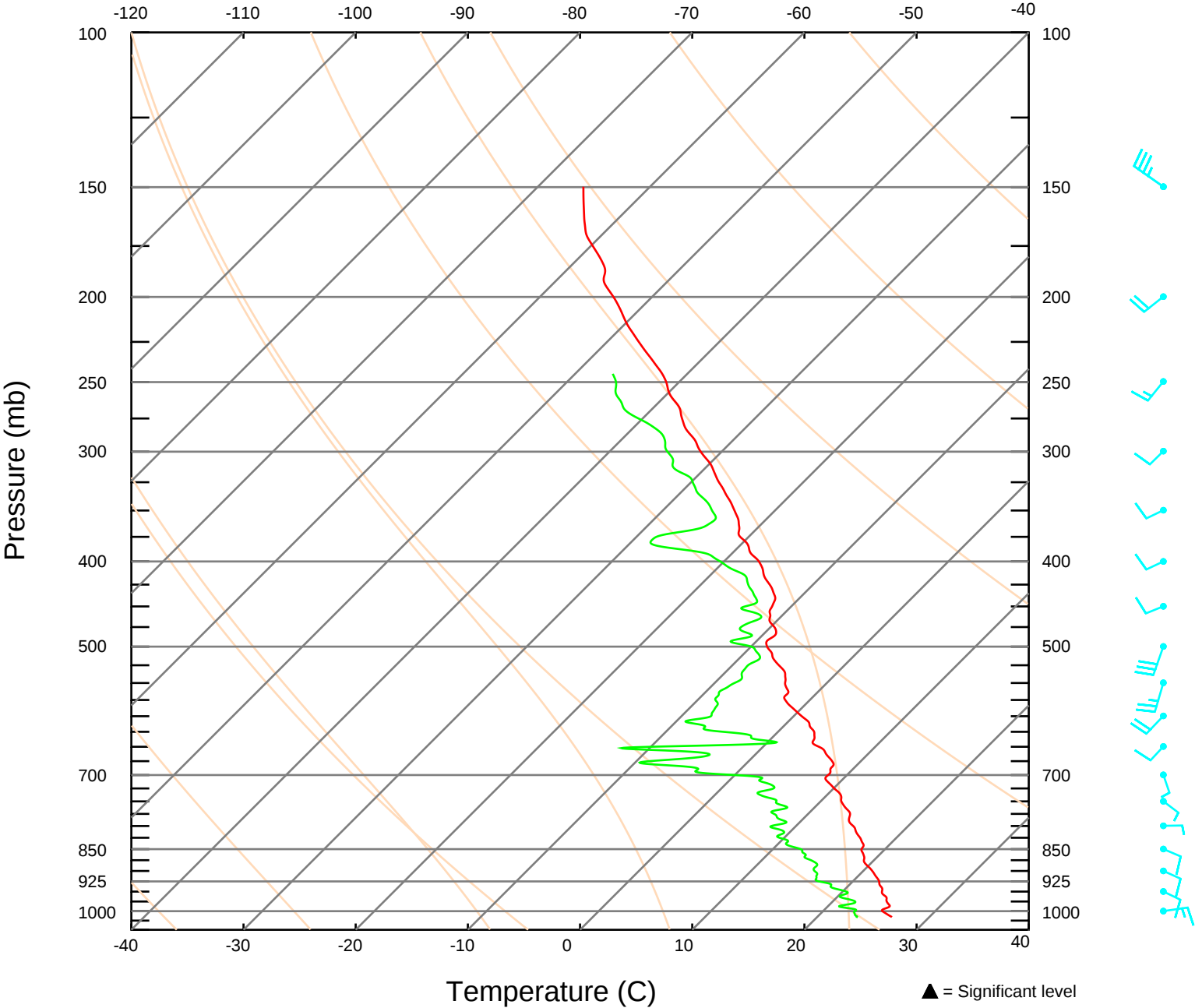
003141 UTC 15 JUL 2003

28.50 N 90.00 W



SKEW-T LOG-P DIAGRAM  
Sonde ID: 021925086

004624 UTC 15 JUL 2003  
29.00 N 88.00 W



# SKEW-T LOG-P DIAGRAM

Sonde ID: 021925052

010001 UTC 15 JUL 2003

29.00 N 86.00 W

