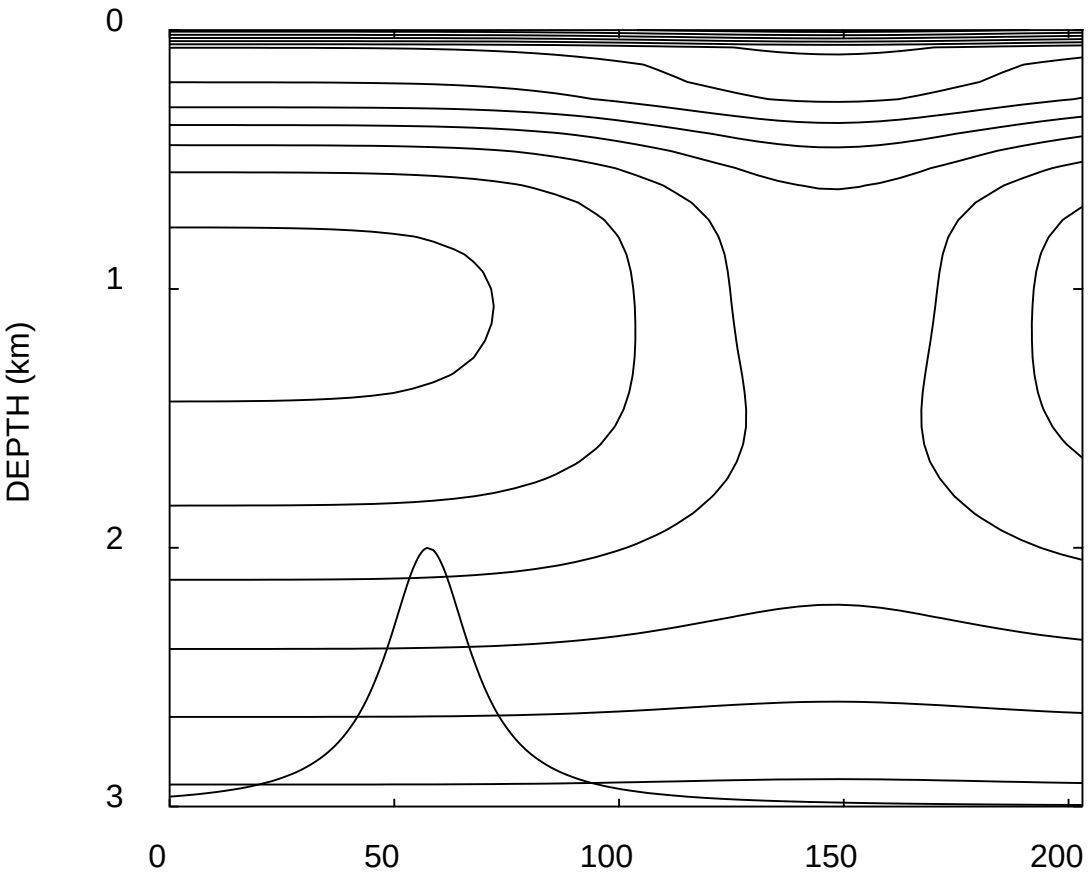
SOUND SPEED CONTOURS

N01-1 Sample Case for CONPLT Documentation
Min = 1.486000, Max = 1.534000, Step = 0.004000 km/s

MODELS USED:

CTANH 1.0
CBLOB2 7.0
NOTEMP 0.0
NPTEMP 0.0
GLORENZ 0.0
NPBOTM 0.0
08/27/2008
16h05m



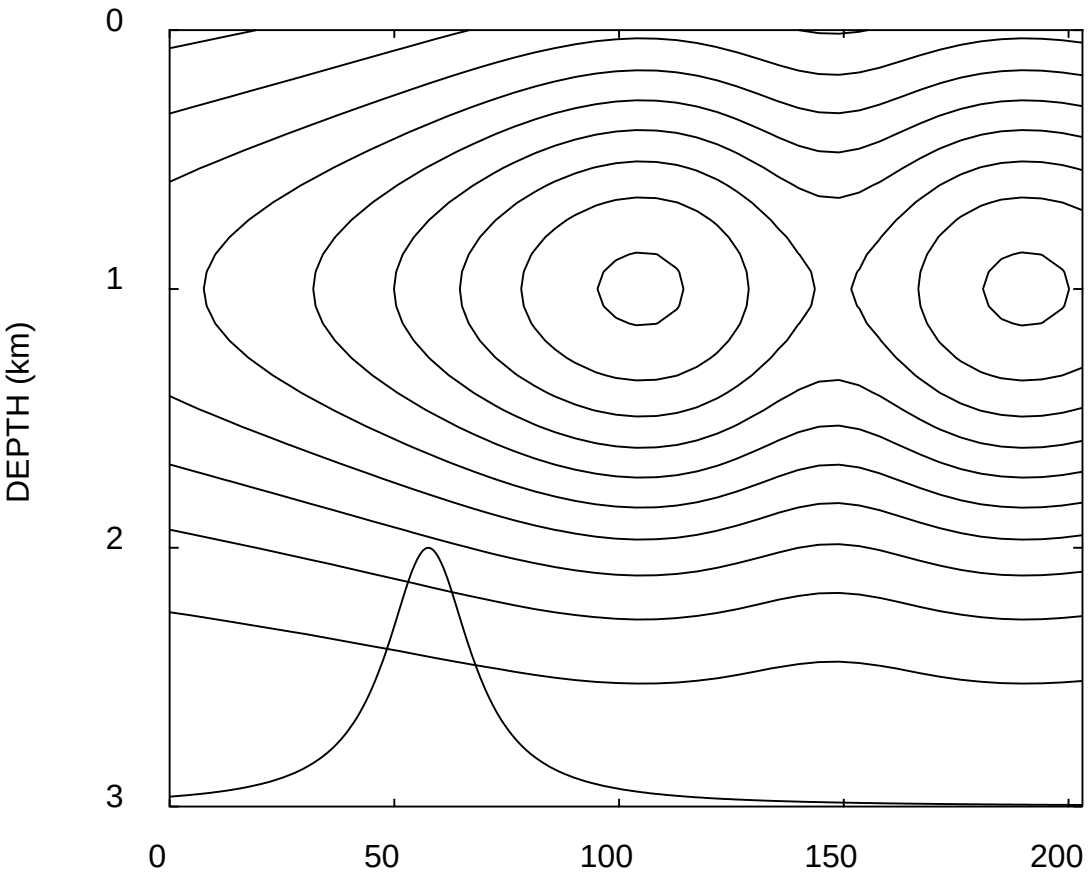
0.000 Deg E. 1.799 Deg E.
0.000 Deg N. 0.3172 Deg N.

CURRENT SPEED CONTOURS

N01-2 Sample Case for CONPLT Documentation
Min = 0.000100, Max = 0.001000, Step = 0.000100 km/s

MODELS USED:

VVORTX3 3.0
NPCURR 0.0
GLORENZ 0.0
NPBOTM 0.0
08/27/2008
16h05m



0.000 Deg E.
0.000 Deg N.

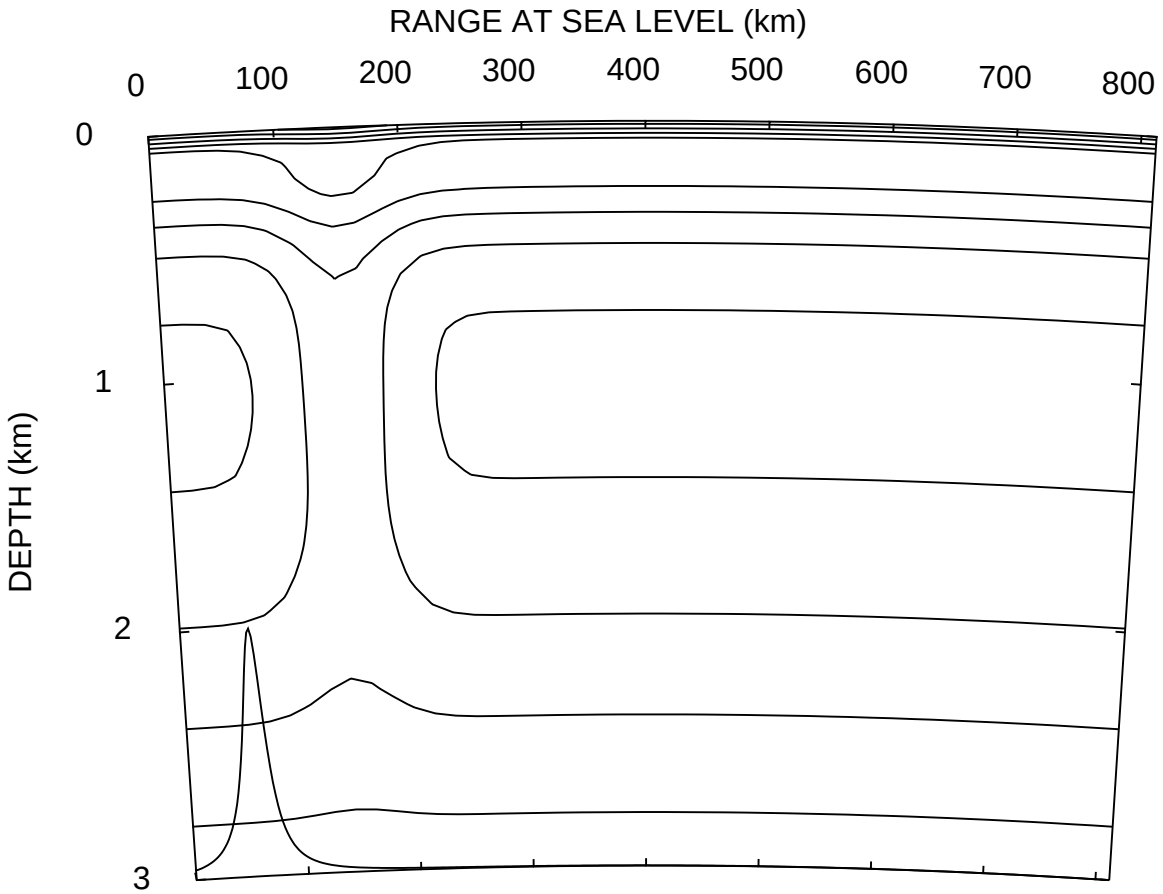
1.799 Deg E.
0.3172 Deg N.

SOUND SPEED CONTOURS

N01-3 Sample Case for CONPLT Documentation
Min = 1.486000, Max = 1.534000, Step = 0.006000 km/s

MODELS USED:

CTANH 1.0
CBLOB2 7.0
NOTEMP 0.0
NPTEMP 0.0
GLORENZ 0.0
NPBOTM 0.0
08/27/2008
16h05m



0.000 Deg E.
0.000 Deg N.

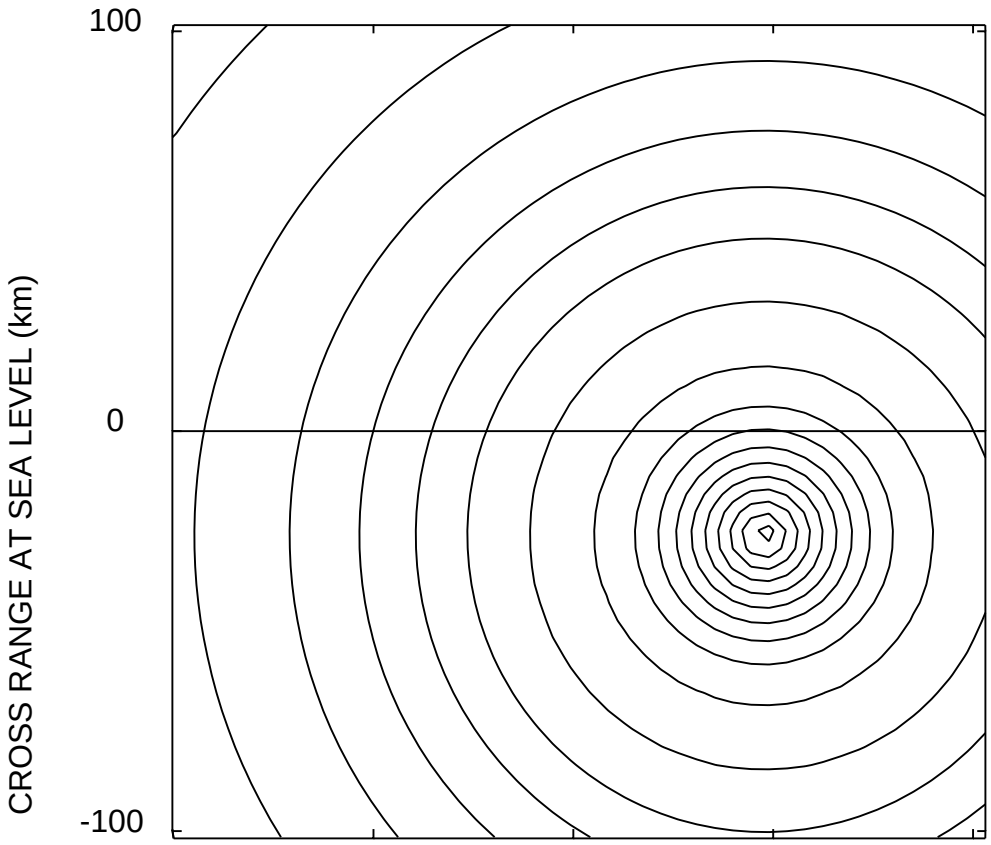
7.196 Deg E.
1.269 Deg N.

CURRENT SPEED CONTOURS

N01-4 Sample Case for CONPLT Documentation
Min = 0.000100, Max = 0.001000, Step = 0.000100 km/s

MODELS USED:

VVORTX3 3.0
NPCURR 0.0
GLORENZ 0.0
NPBOTM 0.0
08/27/2008
16h05m



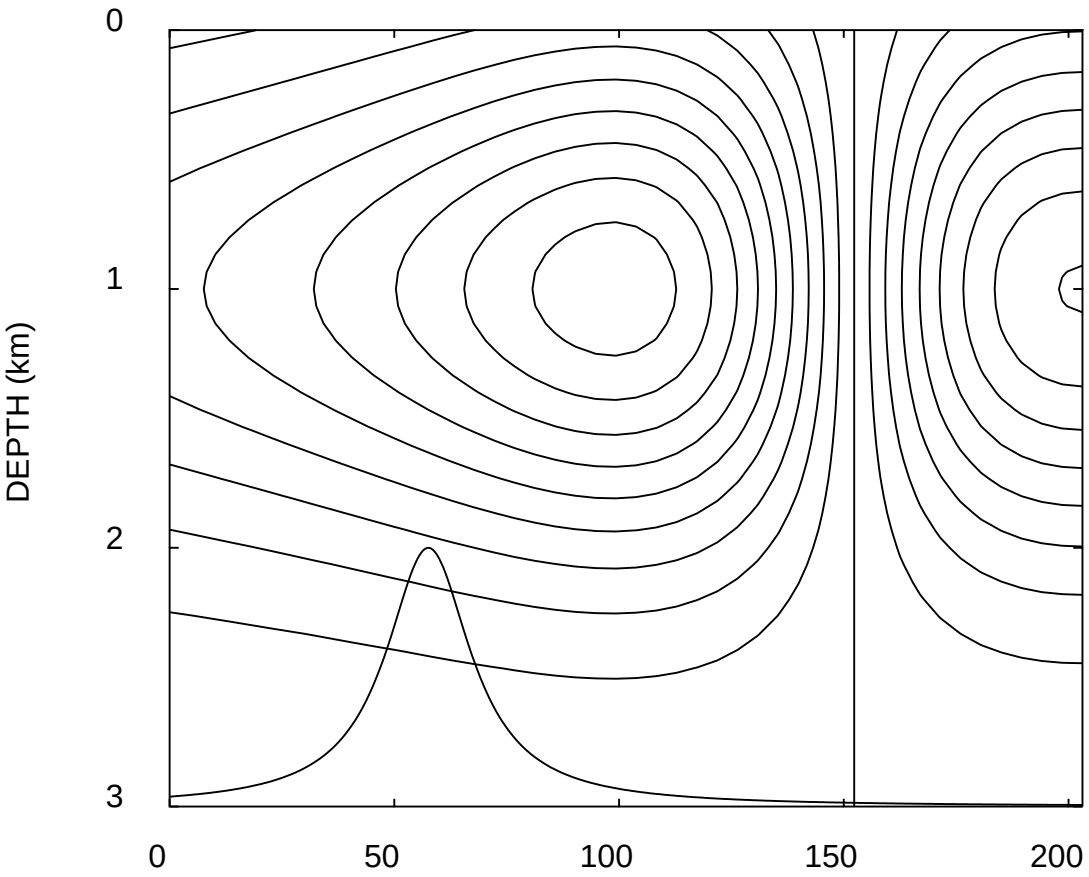
0.000 Deg E. 1.799 Deg E.
0.000 Deg N. 0.3172 Deg N.

CURRENT S. COMPONENT CONTOURS

N01-5 Sample Case for CONPLT Documentation
Min = -0.000800, Max = 0.001000, Step = 0.000100 km/s

MODELS USED:

VVORTX3 3.0
NPCURR 0.0
GLORENZ 0.0
NPBOTM 0.0
08/27/2008
16h05m



0.000 Deg E.
0.000 Deg N.

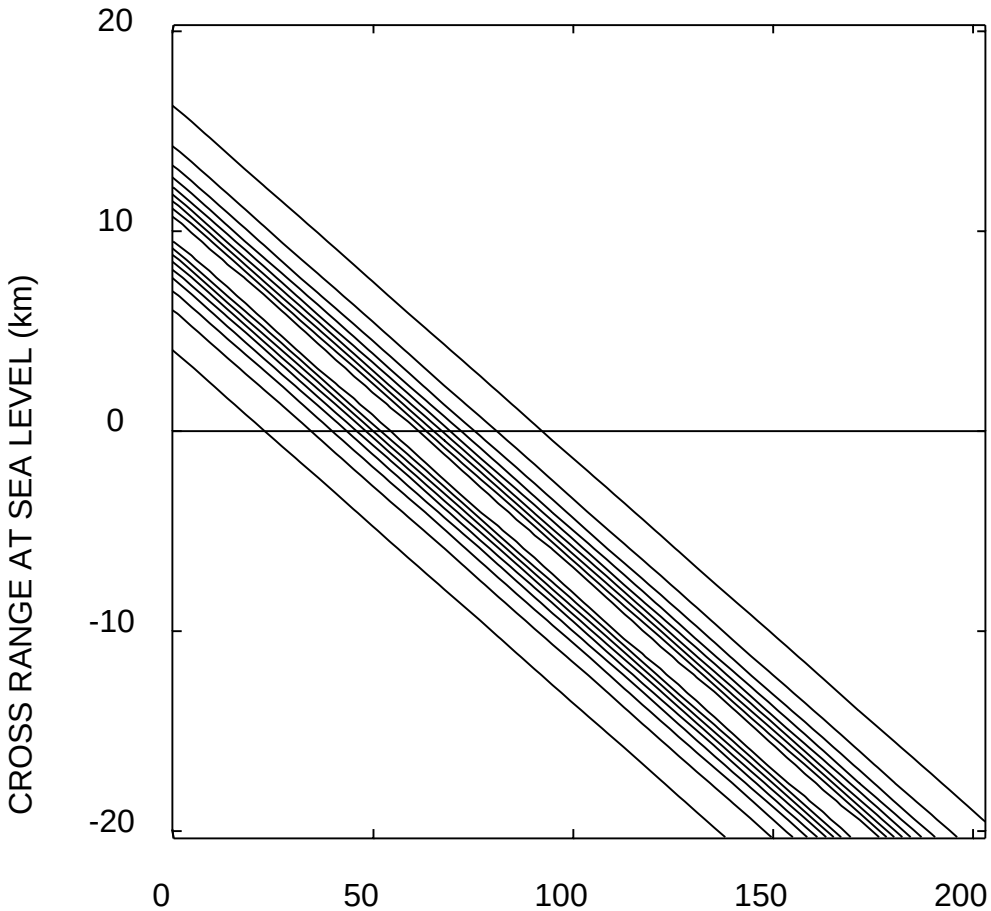
1.799 Deg E.
0.3172 Deg N.

TERRAIN CONTOURS

N01-6 Sample Case for CONPLT Documentation
Min = -2.900000, Max = -1.500000, Step = 0.100000 km

MODELS USED:

GLORENZ 0.0
NPBOTM 0.0
08/27/2008
16h05m



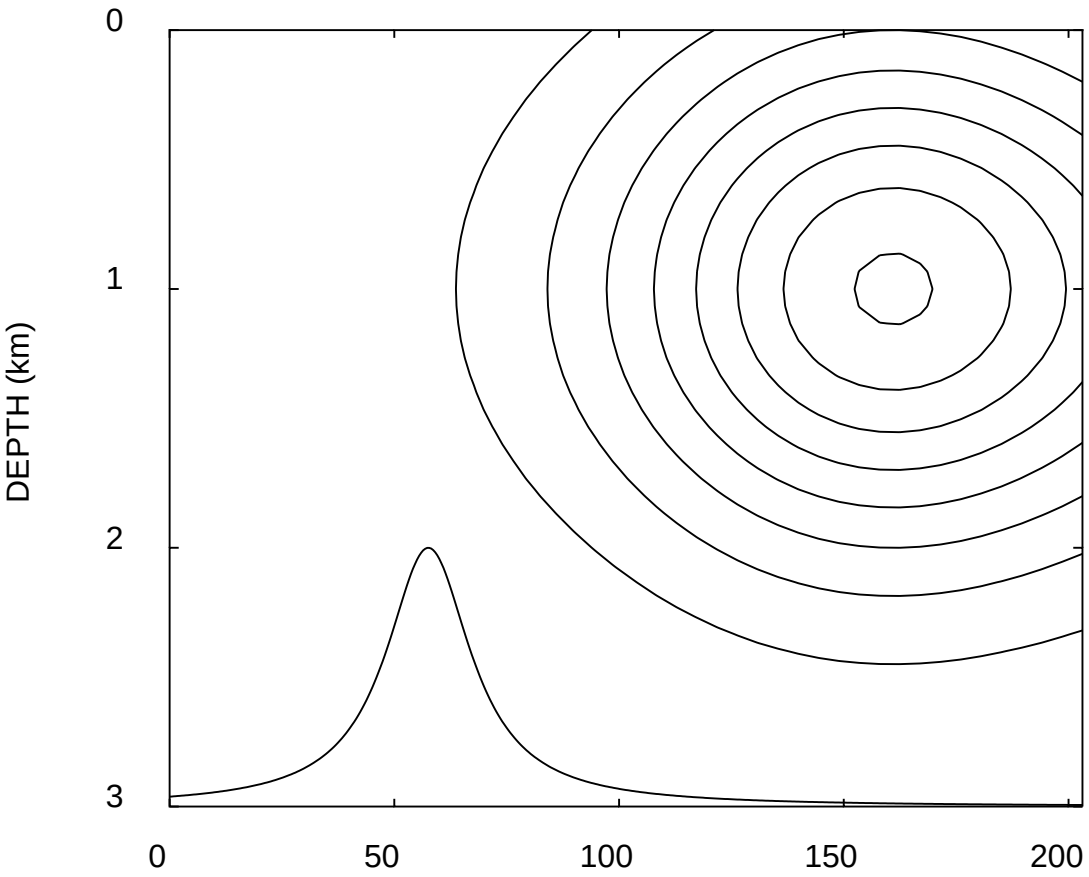
0.000 Deg E. 1.799 Deg E.
0.000 Deg N. 0.3172 Deg N.

CURRENT E. COMPONENT CONTOURS

N01-7 Sample Case for CONPLT Documentation
Min = -0.001000, Max = 0.000000, Step = 0.000100 km/s

MODELS USED:

VVORTX3 3.0
NPCURR 0.0
GLORENZ 0.0
NPBOTM 0.0
08/27/2008
16h05m



0.000 Deg E.
0.000 Deg N.

1.799 Deg E.
0.3172 Deg N.