

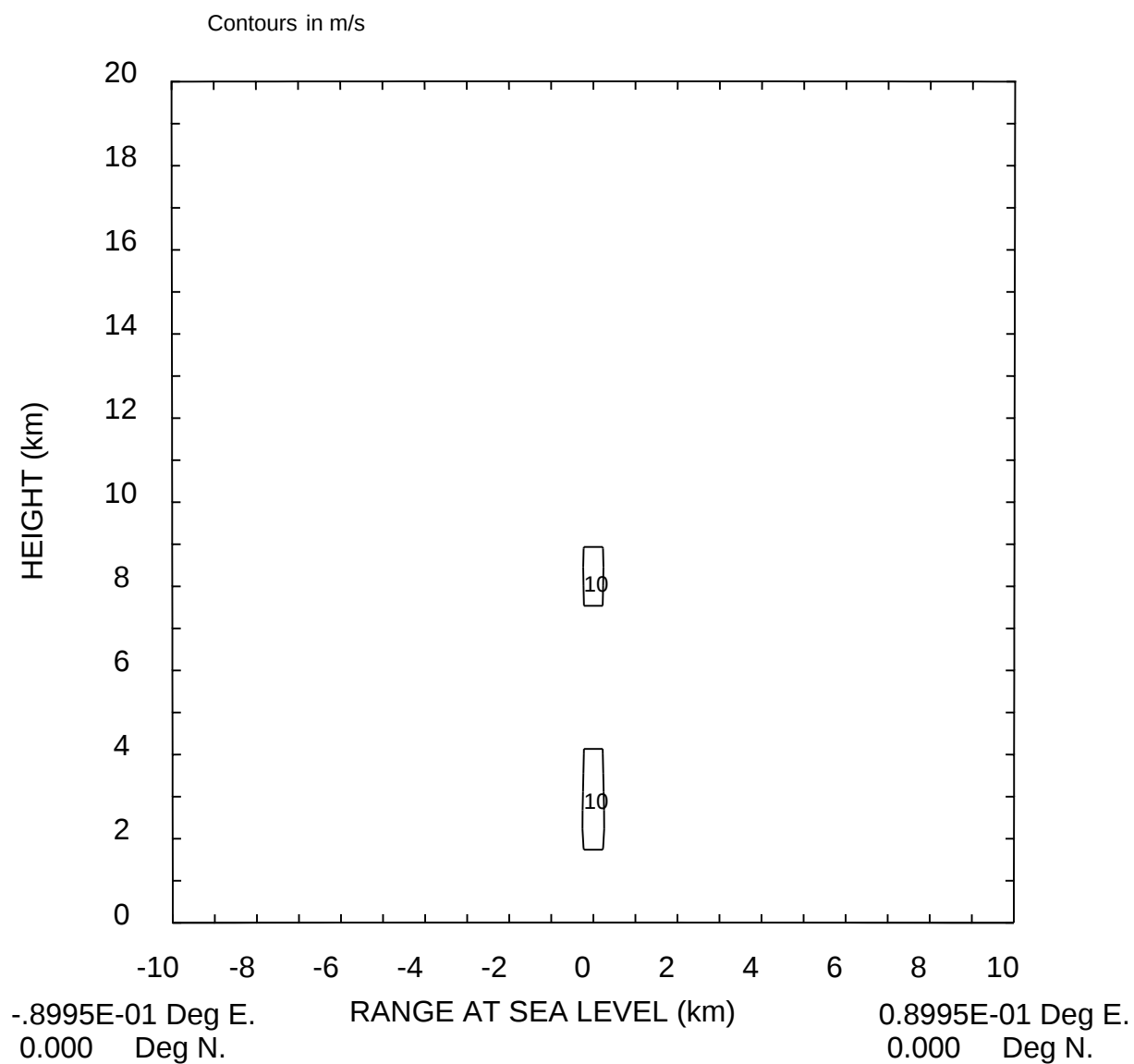
WIND SPEED CONTOURS

C03-3 tilt0 no background plus updraft/downdraft capped with a vortex ring

Min = 0.010000, Max = 0.010000, Step = 0.010000 km/s

MODELS USED:

VTANH 0.0
VDRAFT3 2.0
GLORENZ 0.0
NPBOTM 0.0
03/18/2010
13h34m



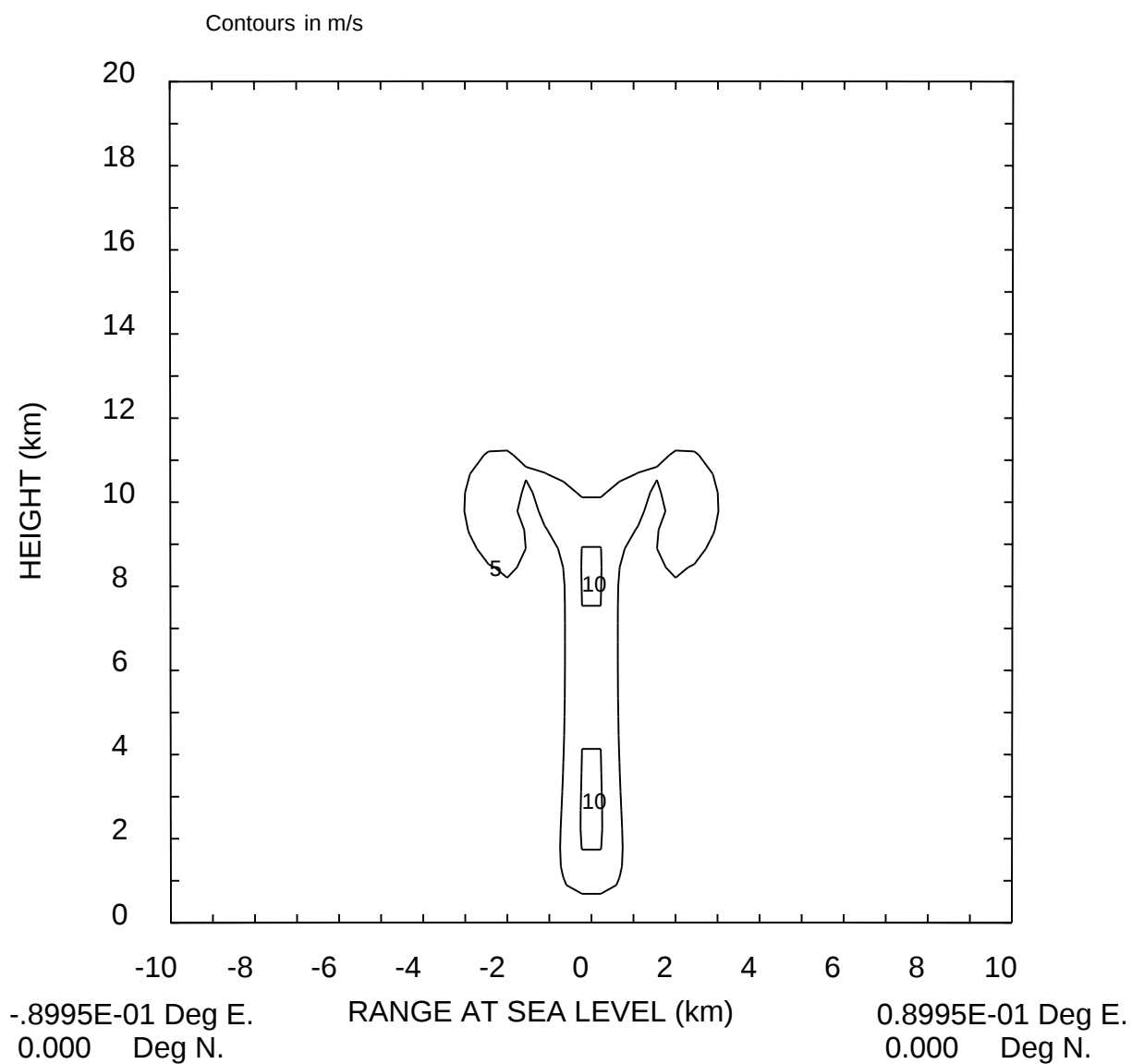
WIND SPEED CONTOURS

C03-4 tilt0 - no background plus updraft/downdraft capped with a vortex ring

Min = 0.005000, Max = 0.010000, Step = 0.005000 km/s

MODELS USED:

VTANH 0.0
VDRAFT3 2.0
GLORENZ 0.0
NPBOTM 0.0
03/18/2010
13h34m



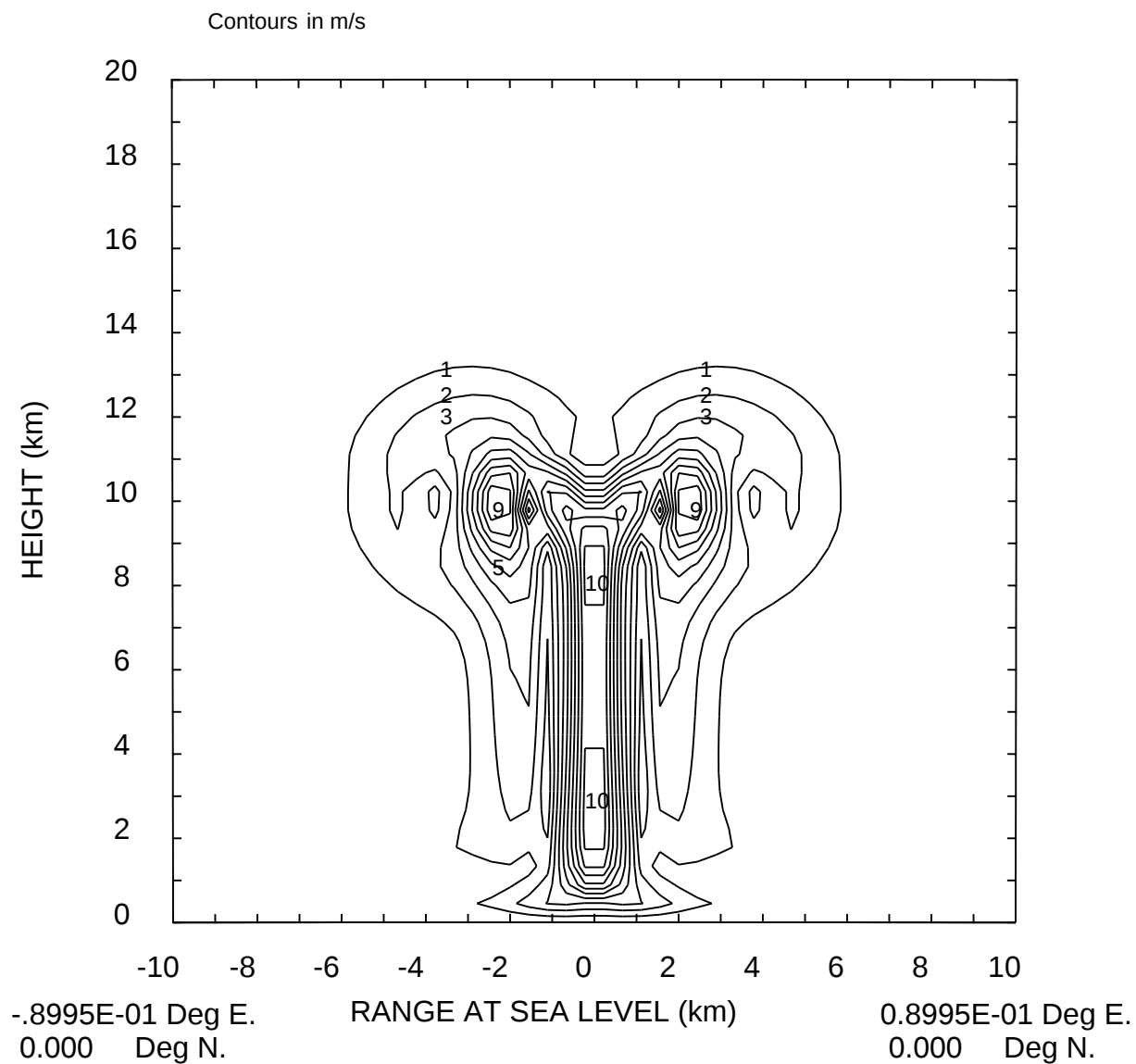
WIND SPEED CONTOURS

C03-9 tilt0 - no background plus updraft/downdraft capped with a vortex ring

Min = 0.001000, Max = 0.010000, Step = 0.001000 km/s

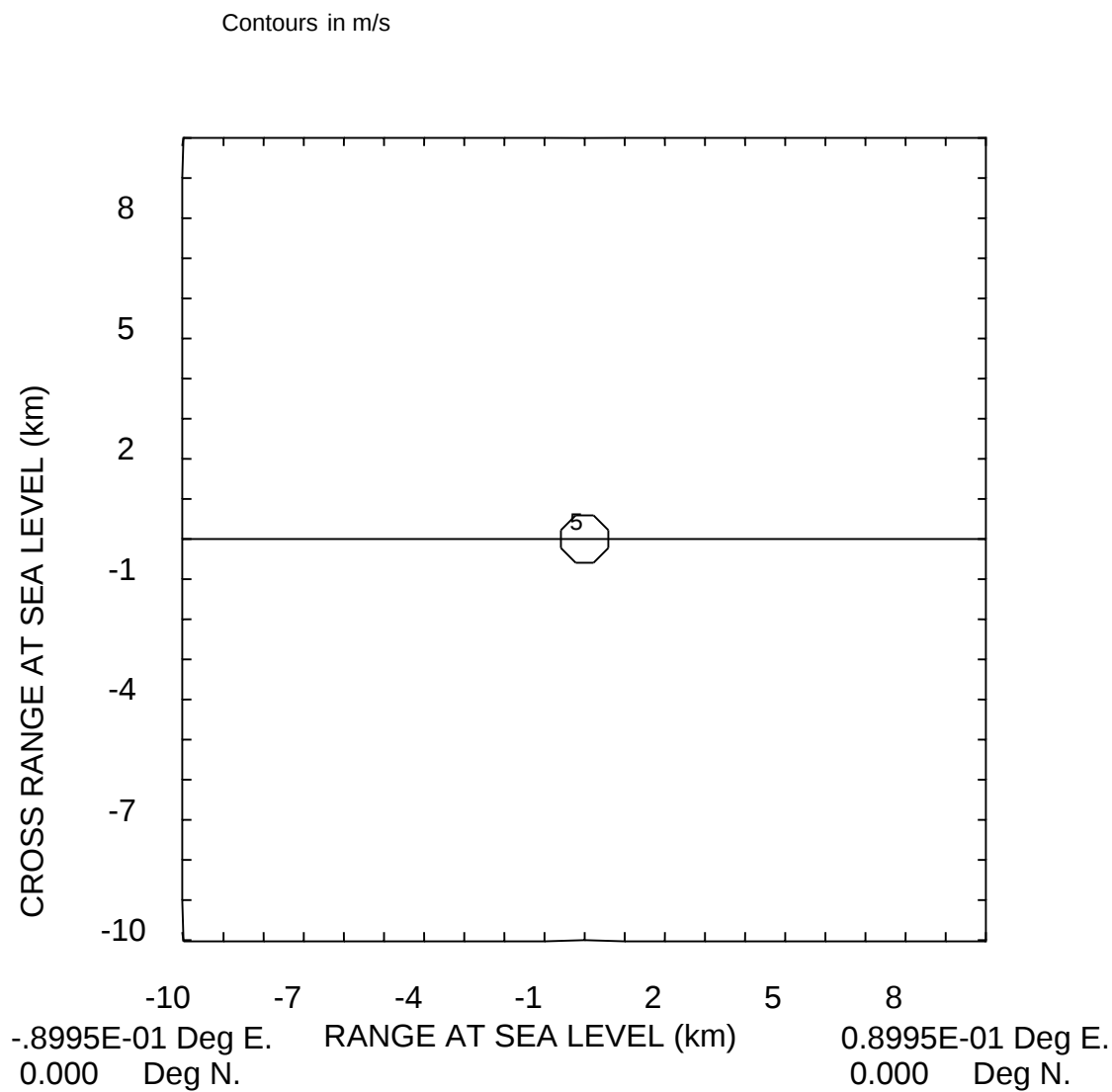
MODELS USED:

VTANH 0.0
VDRAFT3 2.0
GLORENZ 0.0
NPBOTH 0.0
03/18/2010
13h34m



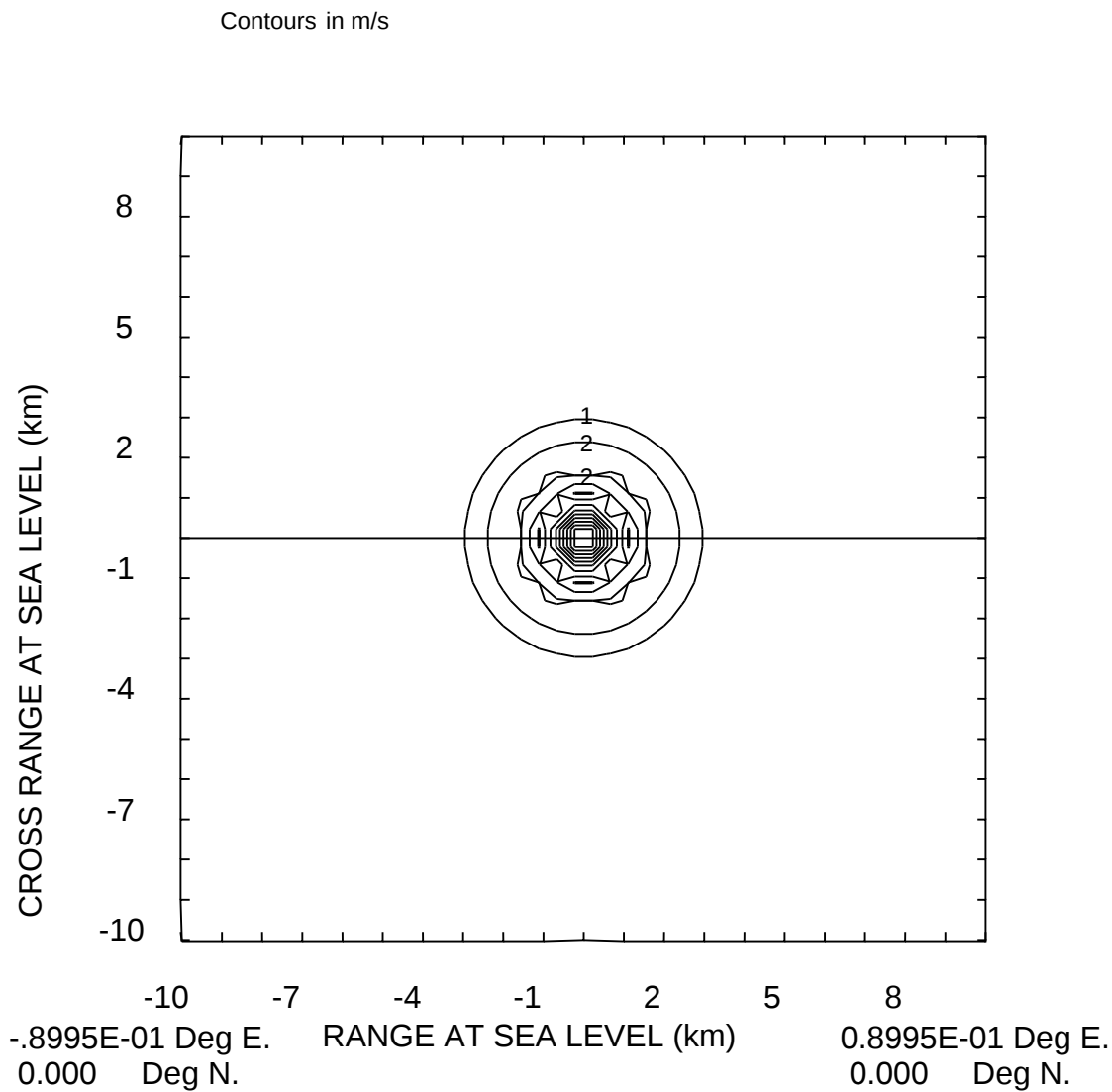
C03-12 tilt0 - no background plus updraft/downdraft capped with a vortex ring
Min = 0.005000, Max = 0.010000, Step = 0.005000 km/s

```
VTANH    0.0
VDRAFT3  2.0
GLORENZ  0.0
NPBOTM   0.0
03/18/2010
13h34m
```



C03-13 tilt0 - no background plus updraft/downdraft capped with a vortex ring
Min = 0.001000, Max = 0.010000, Step = 0.001000 km/s

```
VTANH    0.0
VDRAFT3  2.0
GLORENZ  0.0
NPBOTM   0.0
03/18/2010
13h34m
```



WIND E. COMPONENT CONTOURS

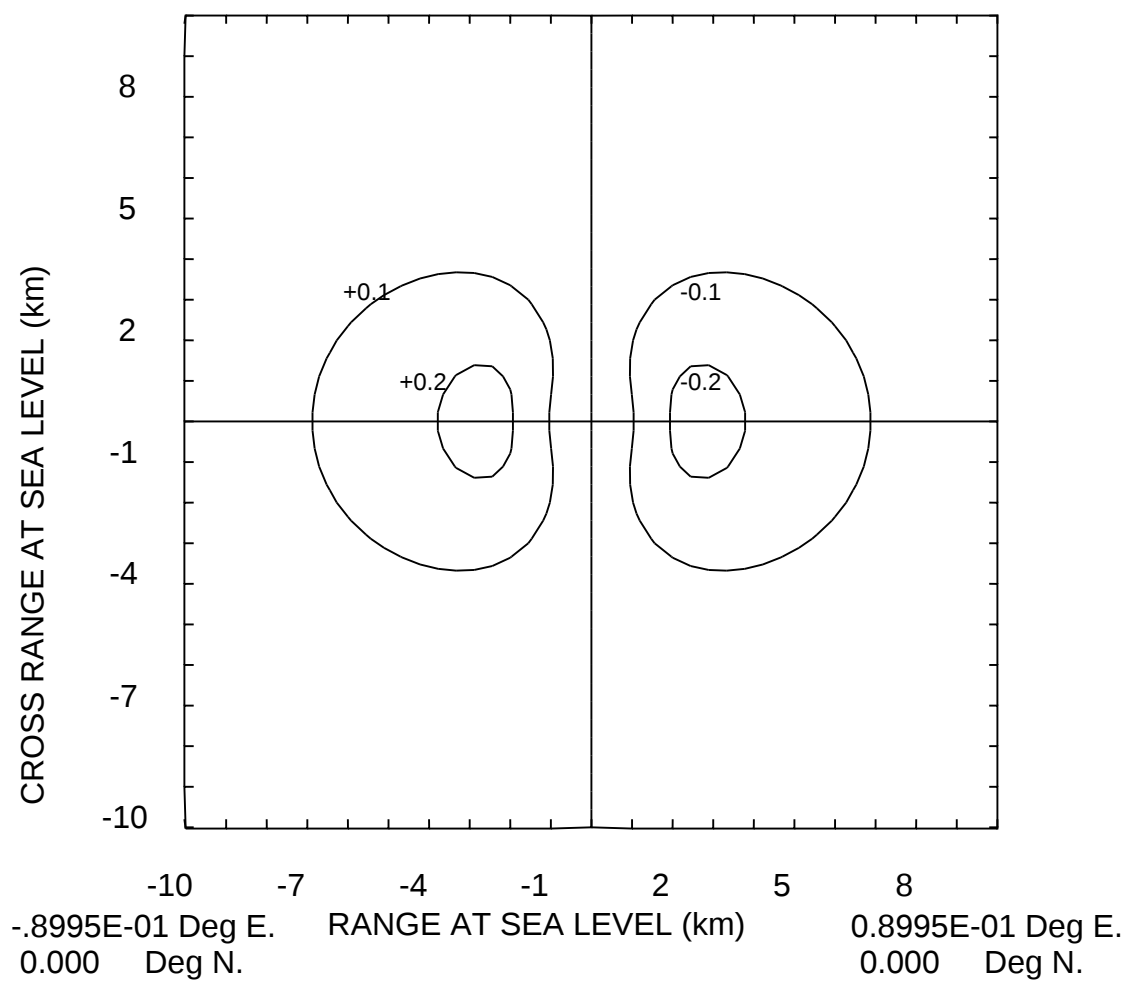
C03-15 tilt0 - no background plus updraft/downdraft capped with a vortex ring

Min = -0.000200, Max = 0.003000, Step = 0.000100 km/s

MODELS USED:

VTANH 0.0
VDRAFT3 2.0
GLORENZ 0.0
NPBOTM 0.0
03/18/2010
13h34m

Contours in m/s



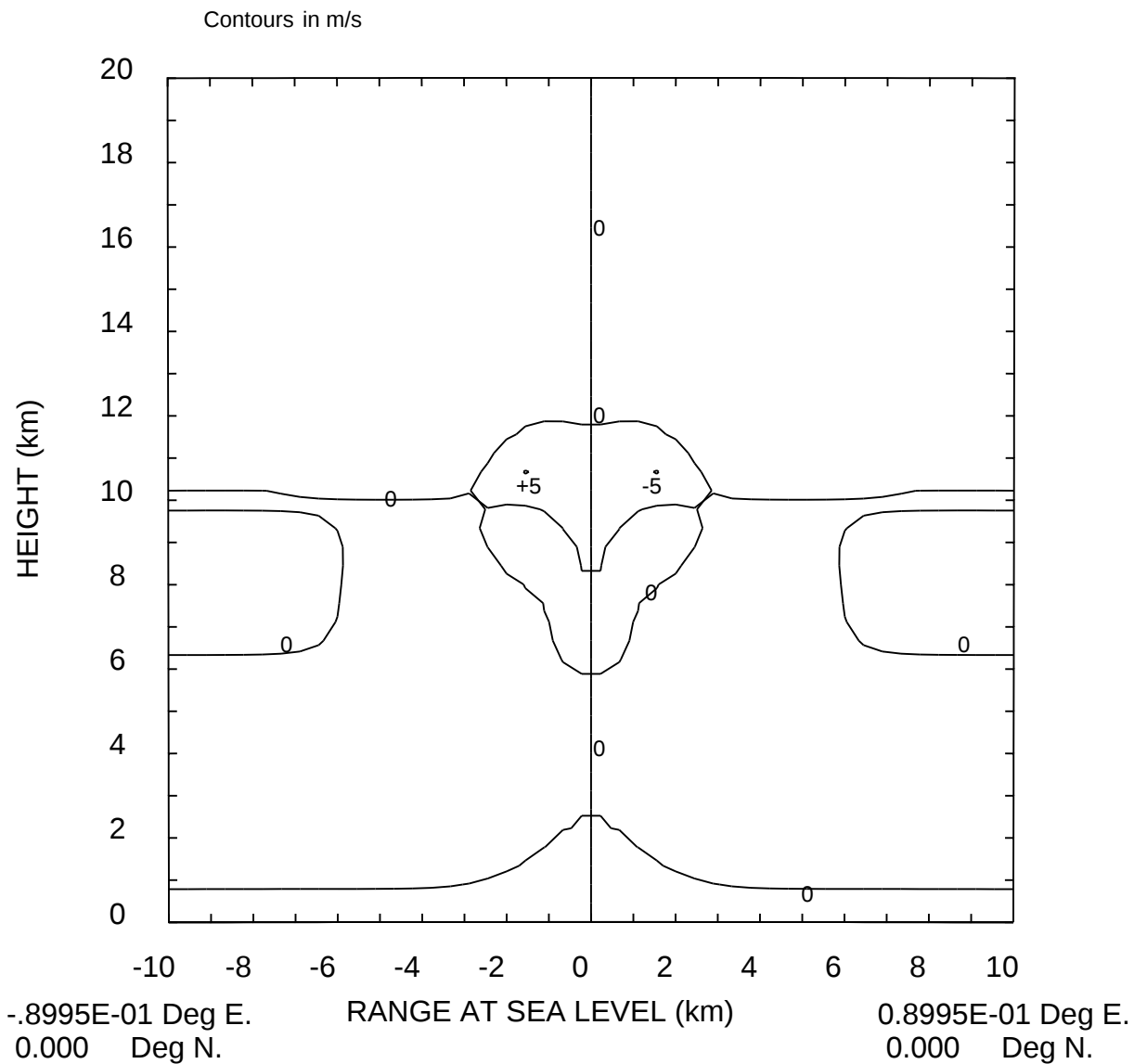
WIND E. COMPONENT CONTOURS

C03-16 tilt0 - no background plus updraft/downdraft capped with a vortex ring

Min = -0.005000, Max = 0.005000, Step = 0.005000 km/s

MODELS USED:

VTANH 0.0
VDRAFT3 2.0
GLORENZ 0.0
NPBOTM 0.0
03/18/2010
13h34m



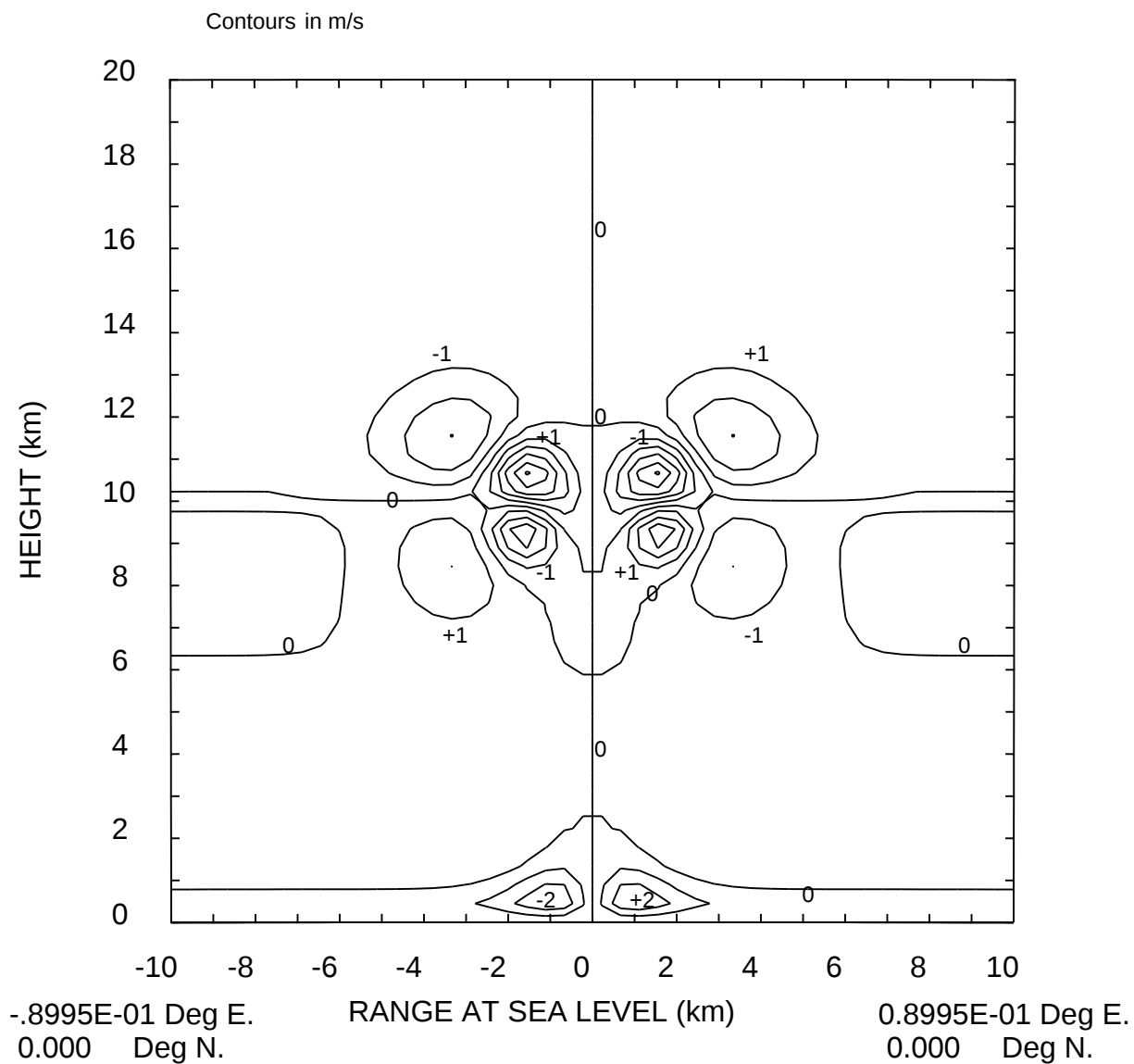
WIND E. COMPONENT CONTOURS

C03-16a tilt0 - no background plus updraft/downdraft capped with a vortex ring

Min = -0.005000, Max = 0.005000, Step = 0.001000 km/s

MODELS USED:

VTANH 0.0
VDRAFT3 2.0
GLORENZ 0.0
NPBOTM 0.0
03/18/2010
13h34m



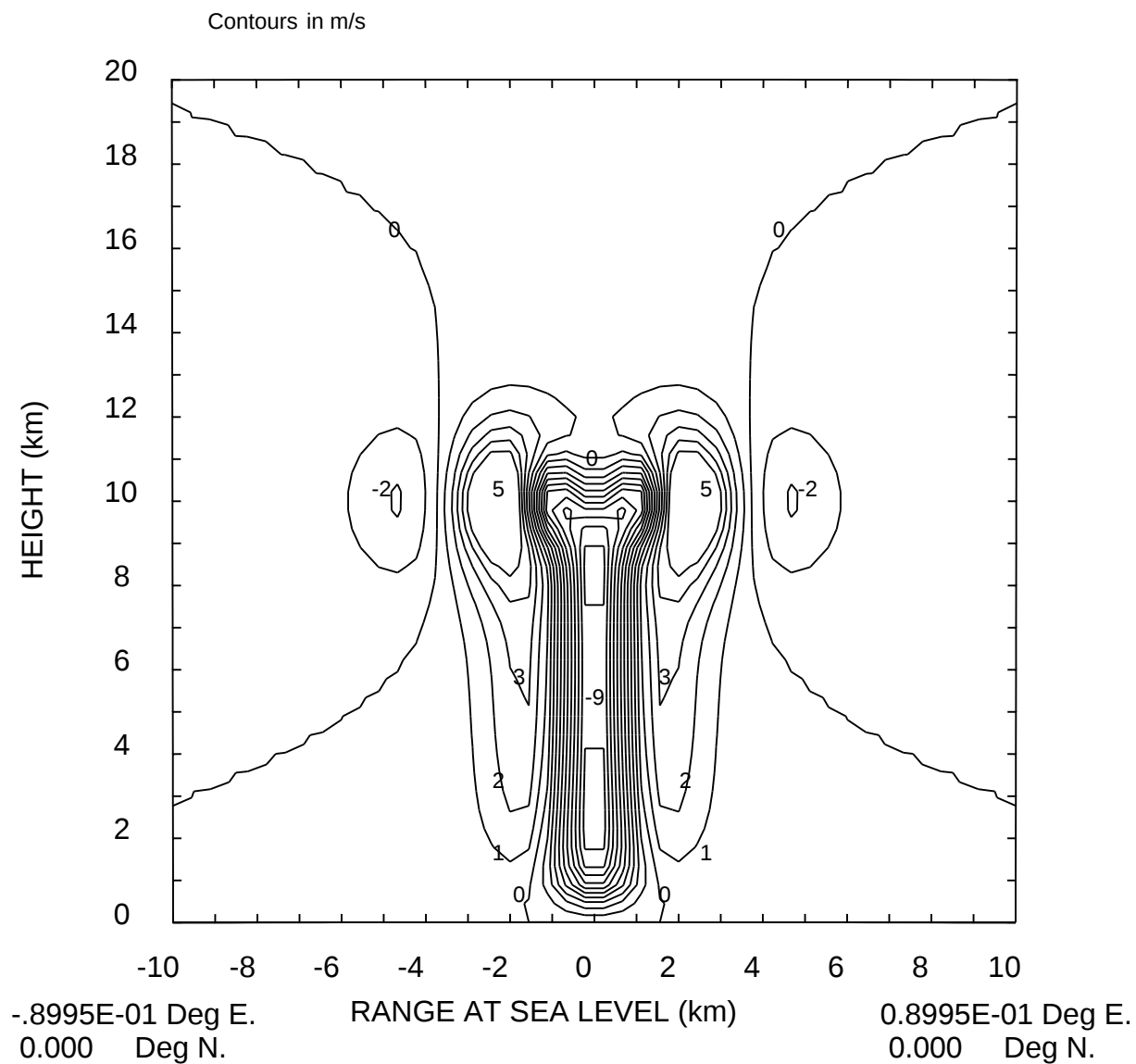
WIND Z COMPONENT CONTOURS

C03-17 tilt0 - no background plus updraft/downdraft capped with a vortex ring

Min = -0.010000, Max = 0.005000, Step = 0.001000 km/s

MODELS USED:

VTANH 0.0
VDRAFT3 2.0
GLORENZ 0.0
NPBOTH 0.0
03/18/2010
13h34m



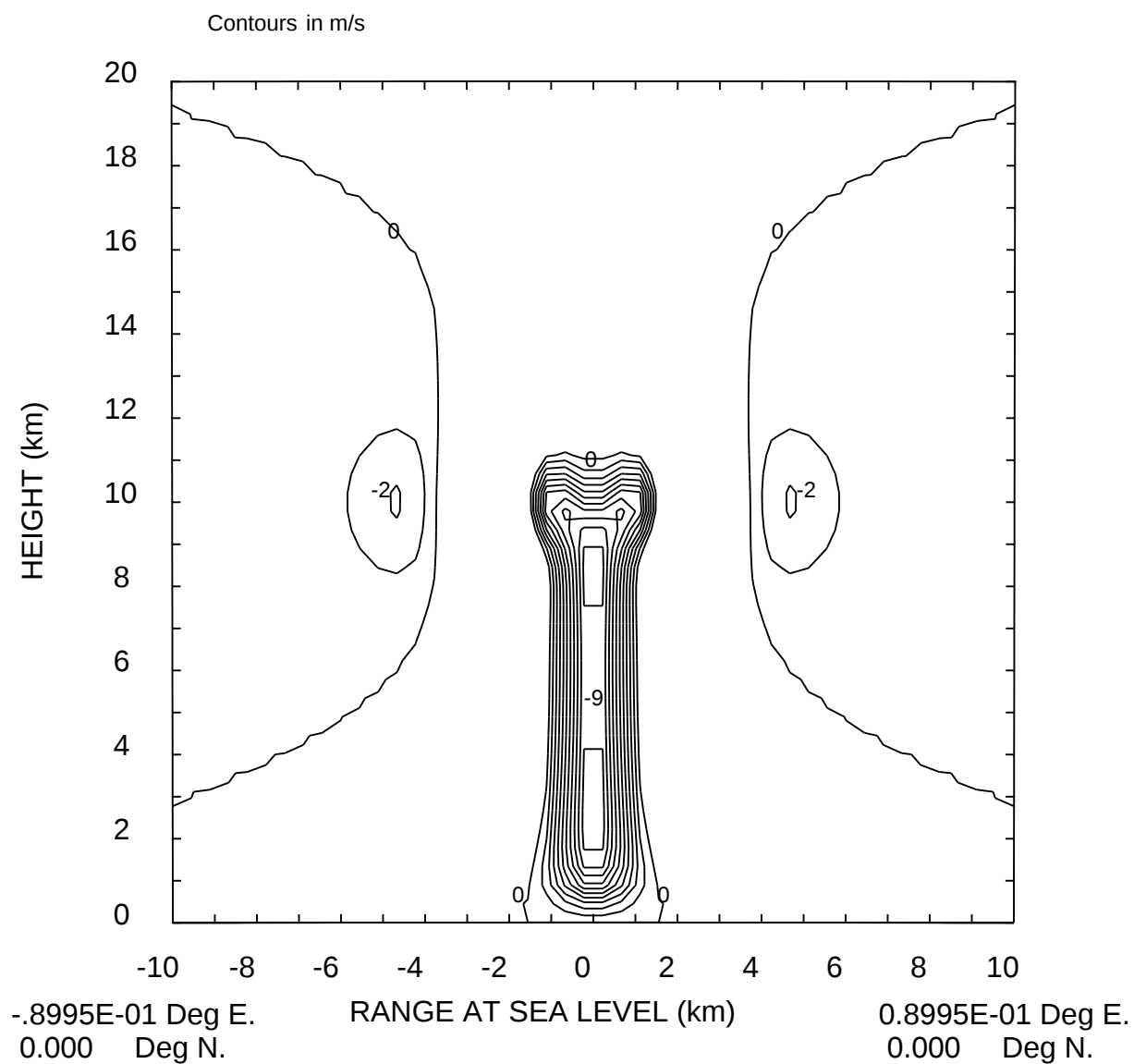
WIND Z COMPONENT CONTOURS

C03-18 tilt0 - no background plus updraft/downdraft capped with a vortex ring

Min = -0.010000, Max = 0.000000, Step = 0.001000 km/s

MODELS USED:

VTANH 0.0
VDRAFT3 2.0
GLORENZ 0.0
NPBOTM 0.0
03/18/2010
13h34m



WIND Z COMPONENT CONTOURS

C03-19 tilt0 - no background plus updraft/downdraft capped with a vortex ring

Min = 0.000000, Max = 0.005000, Step = 0.001000 km/s

MODELS USED:

VTANH 0.0
VDRAFT3 2.0
GLORENZ 0.0
NPBOTM 0.0
03/18/2010
13h34m

