xz vertical cross-section - temperature perturbation [K]

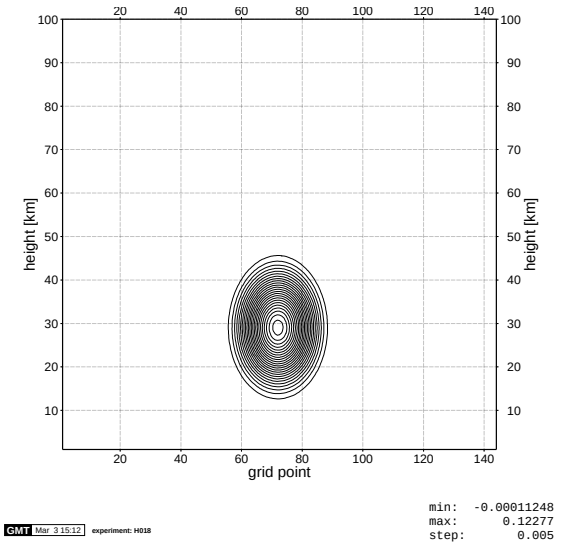

Fig 1: "exact" NSTEP=+0004

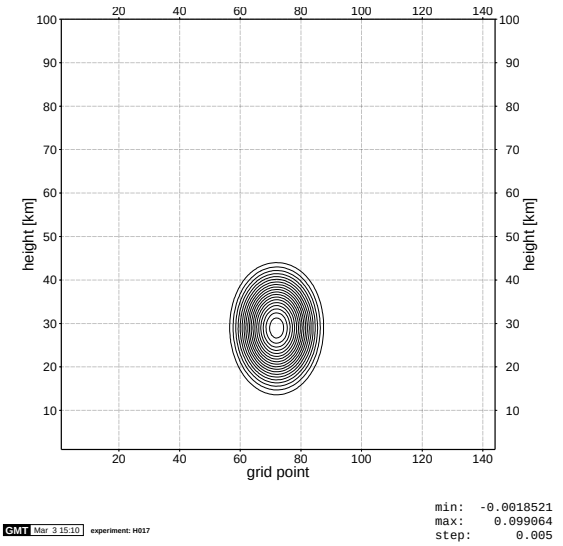

Fig 2: "approx" NSTEP=+0004

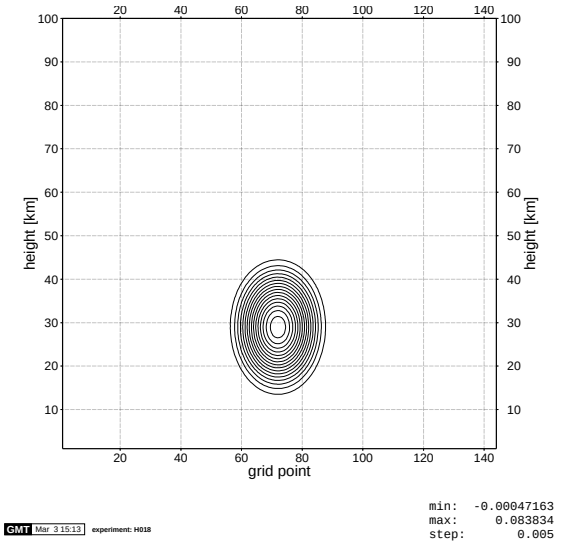

Fig 3: "exact" NSTEP=+0006

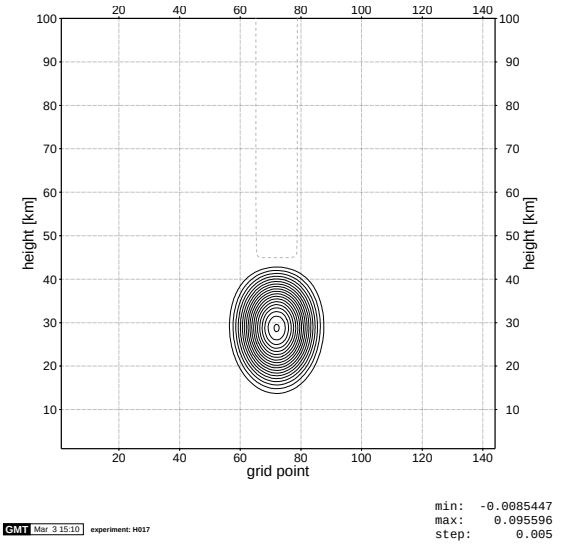

Fig 4: "approx" NSTEP=+0006

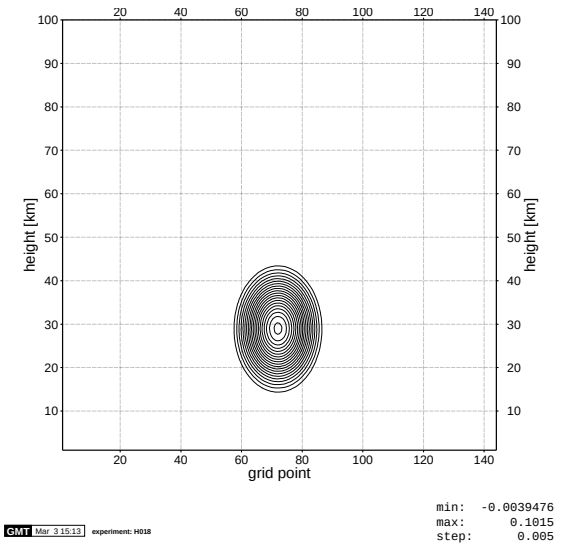

Fig 5: "exact" NSTEP=+0008

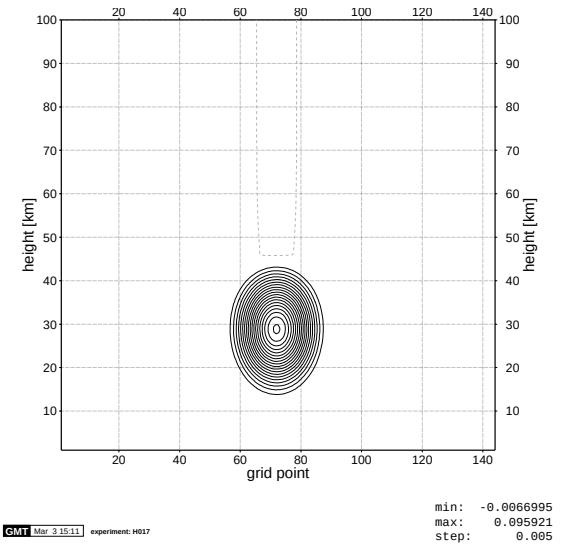

Fig 6: "approx" NSTEP=+0008

xz vertical cross-section - temperature perturbation [K]

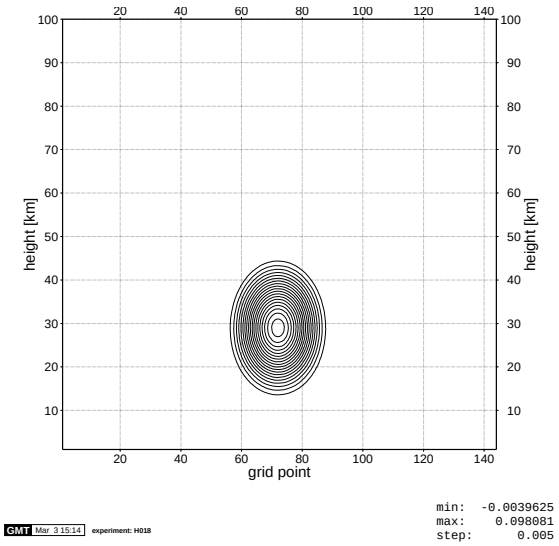

Fig 7: "exact" NSTEP=+0010

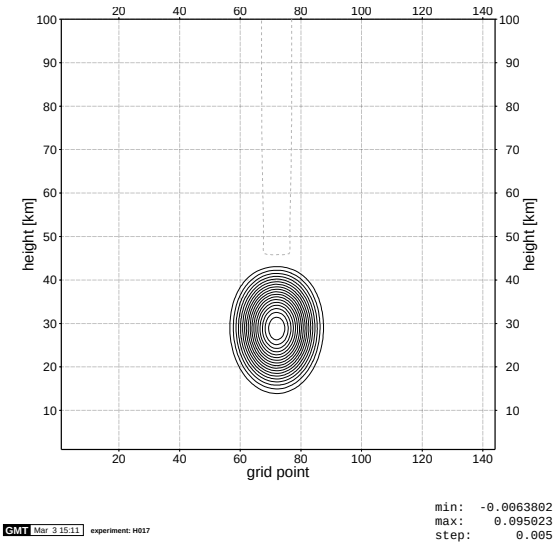

Fig 8: "approx" NSTEP=+0010

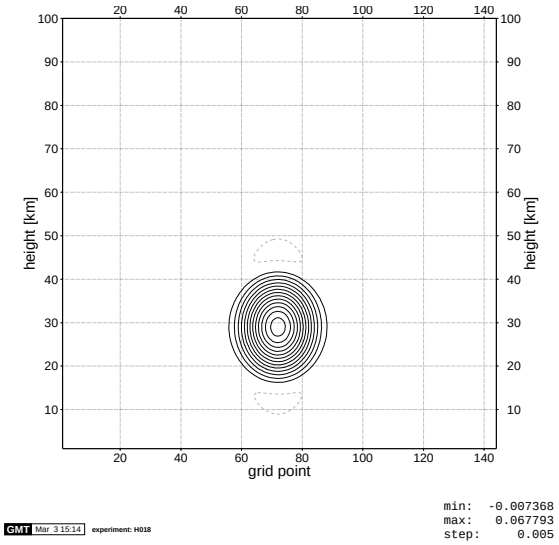

Fig 9: "exact" NSTEP=+0030

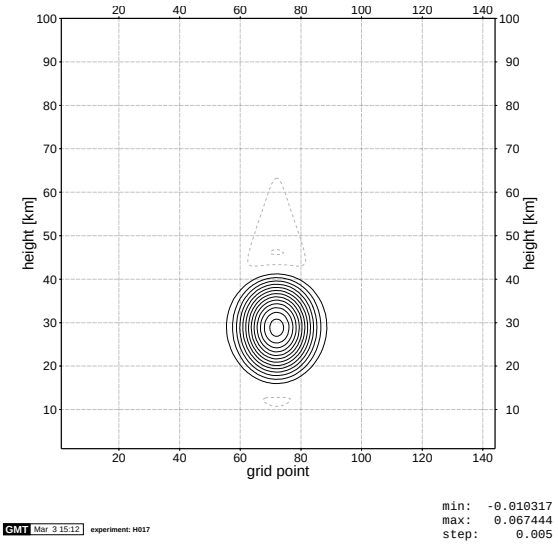

Fig 10: "approx" NSTEP=+0030

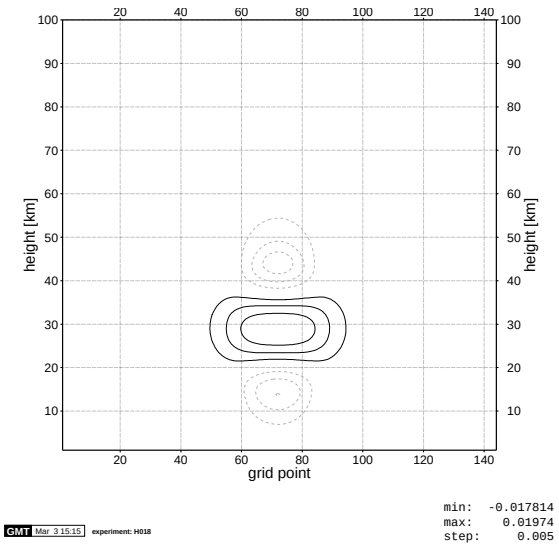

Fig 11: "exact" NSTEP=+0050

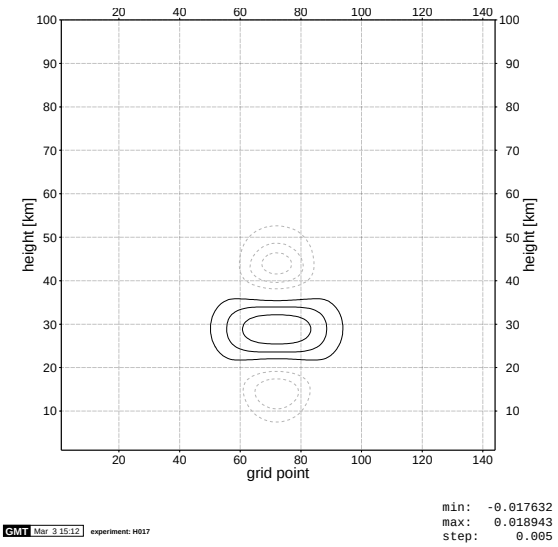

Fig 12: "approx" NSTEP=+0050

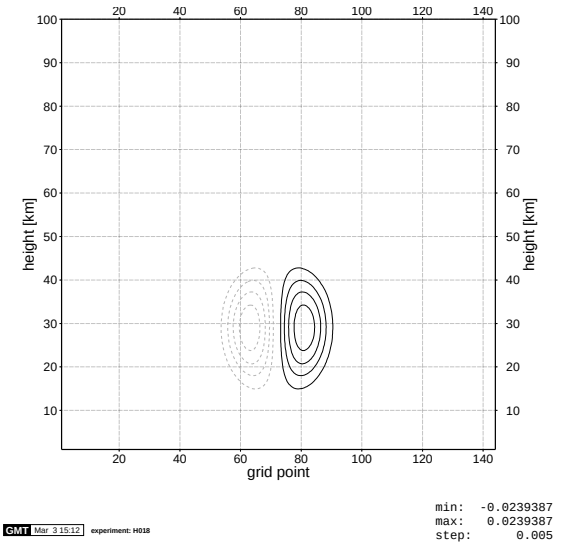

Fig 13: "exact" NSTEP=+0004

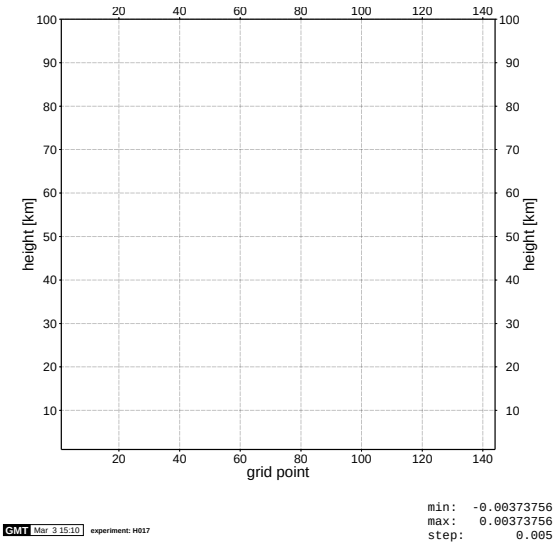

Fig 14: "approx" NSTEP=+0004

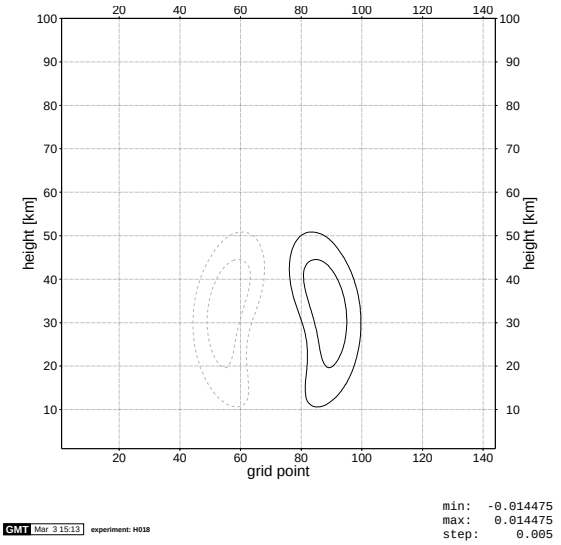

Fig 15: "exact" NSTEP=+0006

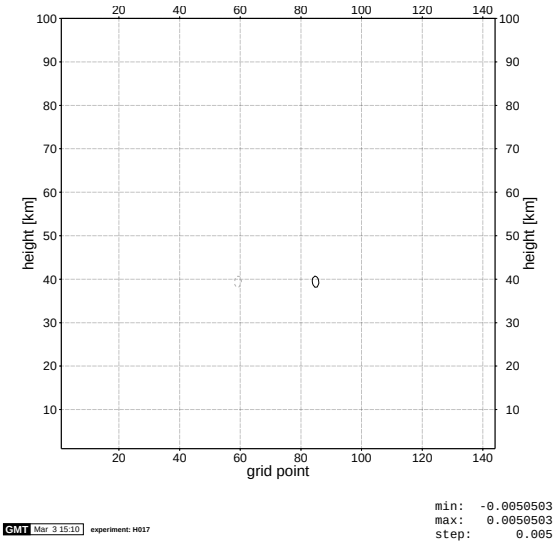

Fig 16: "approx" NSTEP=+0006

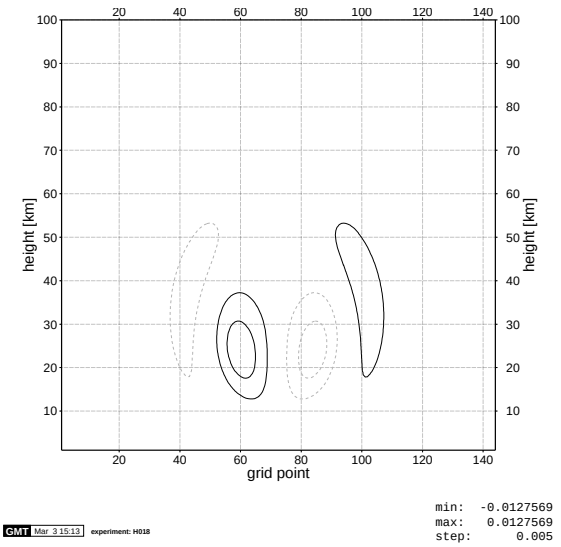

Fig 17: "exact" NSTEP=+0008

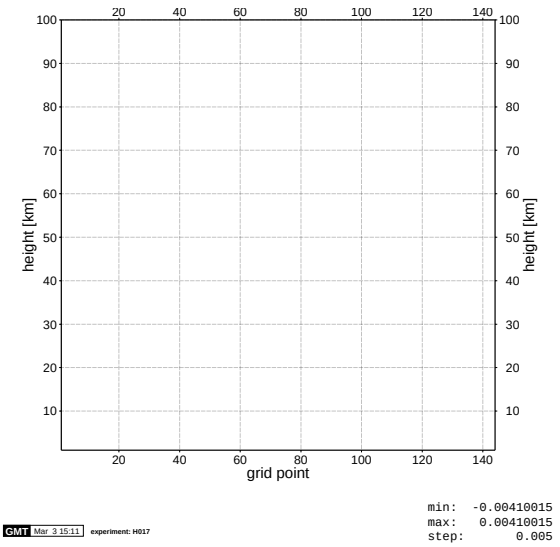

Fig 18: "approx" NSTEP=+0008

xz vertical cross-section - U-wind [m/s]

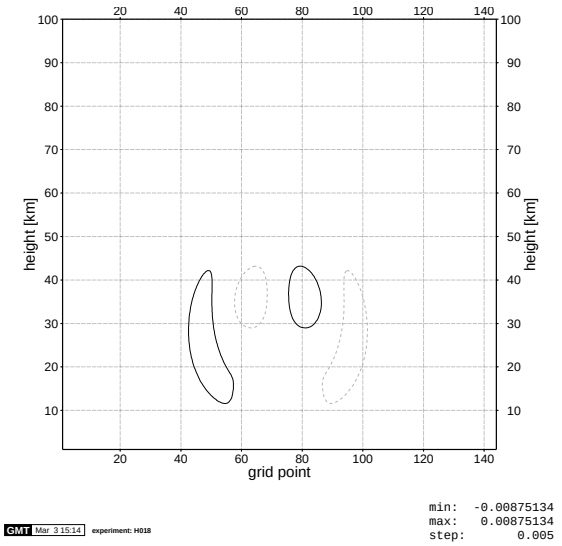

Fig 19: "exact" NSTEP=+0010

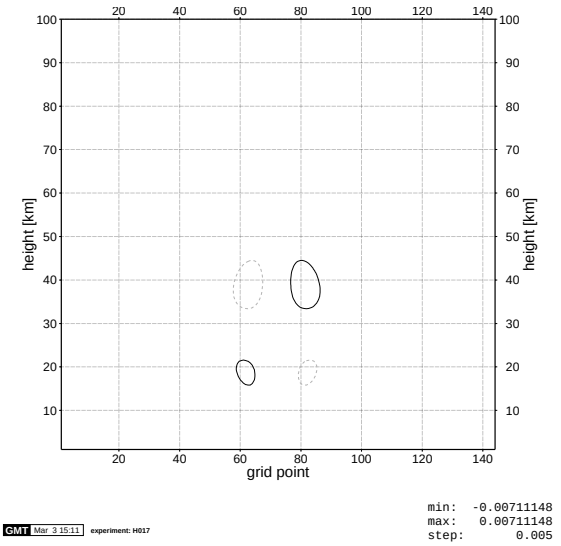

Fig 20: "approx" NSTEP=+0010

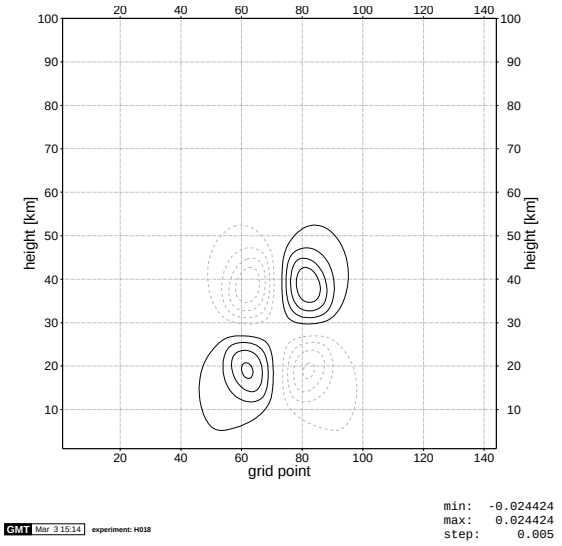

Fig 21: "exact" NSTEP=+0030

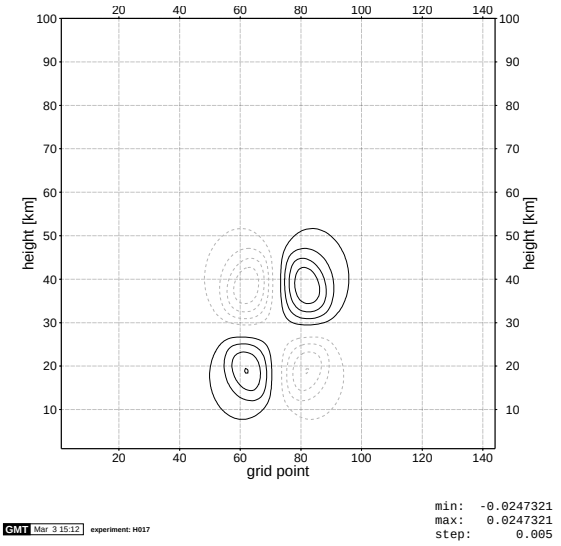

Fig 22: "approx" NSTEP=+0030

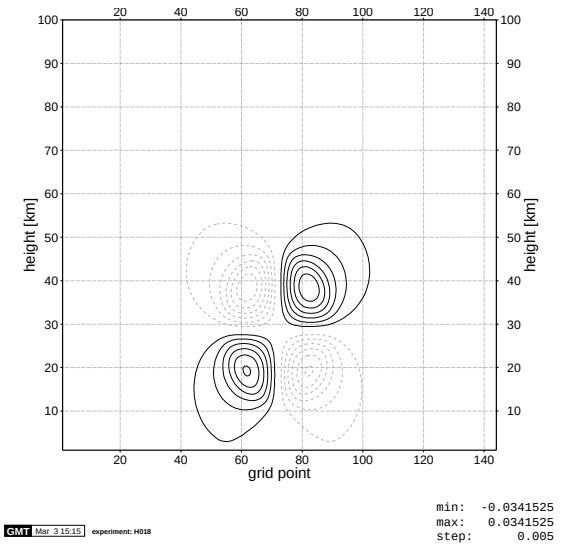

Fig 23: "exact" NSTEP=+0050

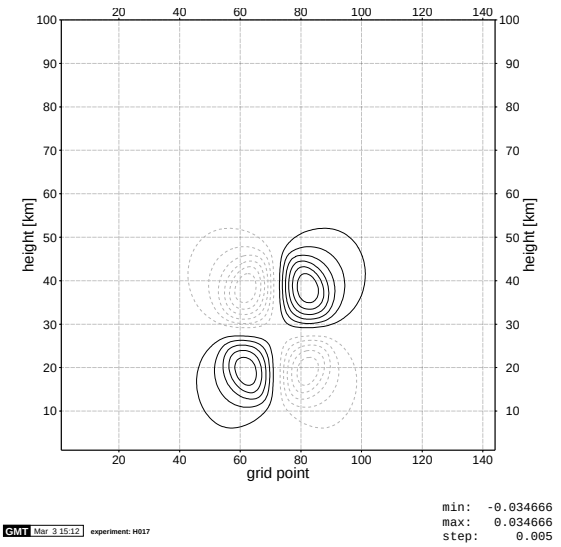

Fig 24: "approx" NSTEP=+0050

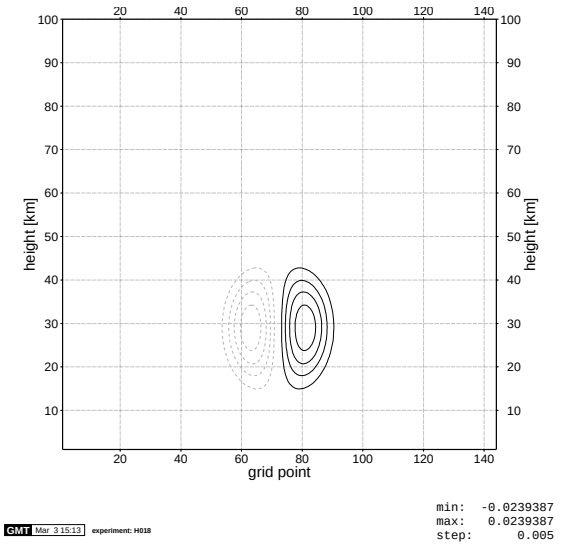

Fig 25: "exact" NSTEP=+0004

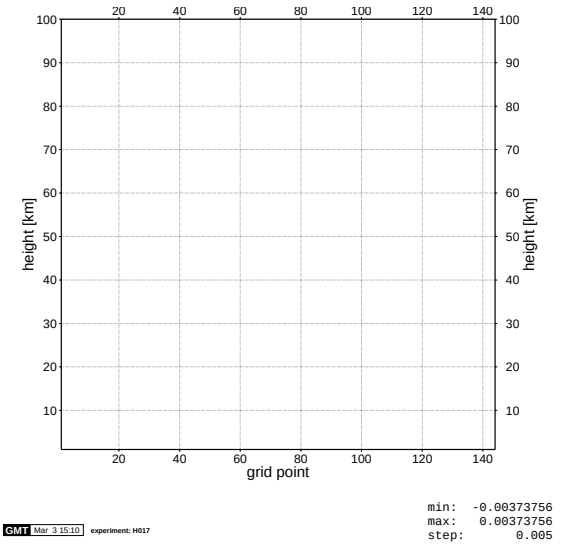

Fig 26: "approx" NSTEP=+0004

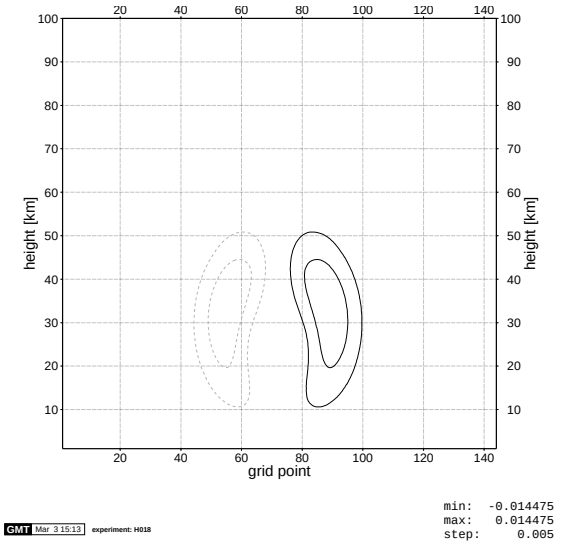

Fig 27: "exact" NSTEP=+0006

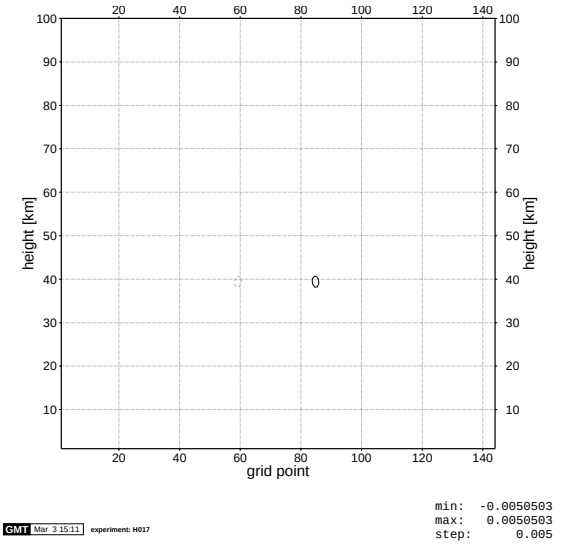

Fig 28: "approx" NSTEP=+0006

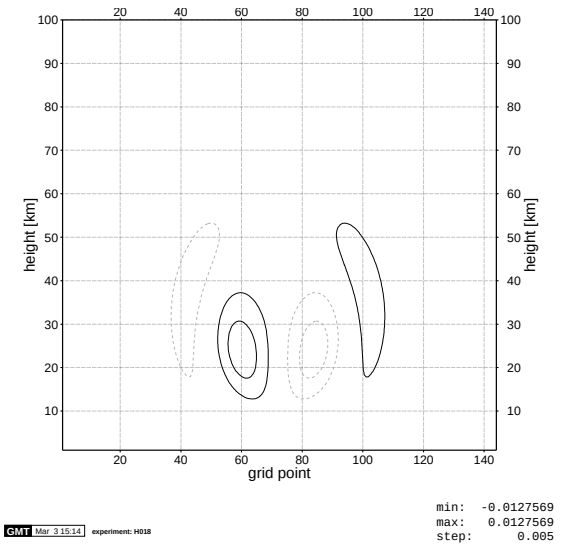

Fig 29: "exact" NSTEP=+0008

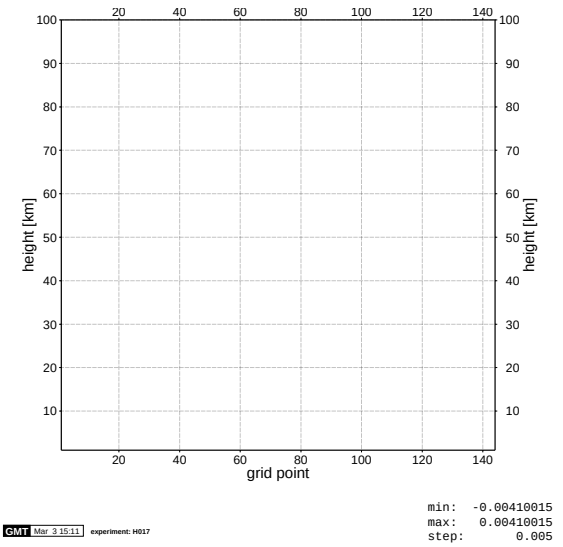

Fig 30: "approx" NSTEP=+0008

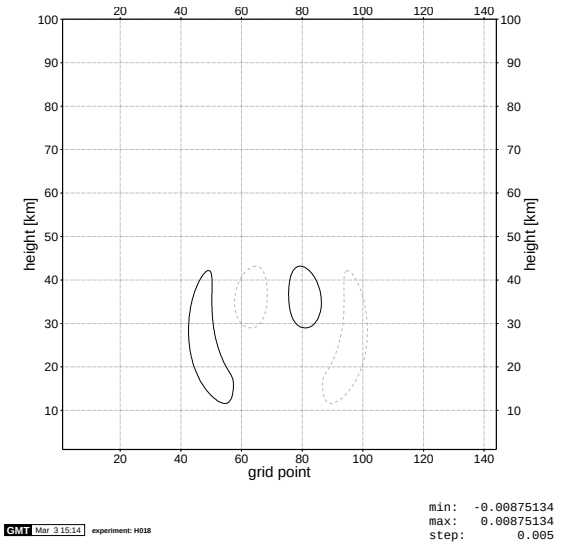

Fig 31: "exact" NSTEP=+0010

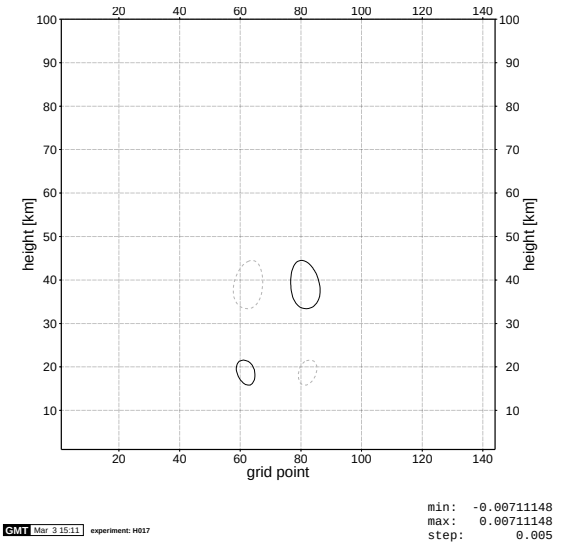

Fig 32: "approx" NSTEP=+0010

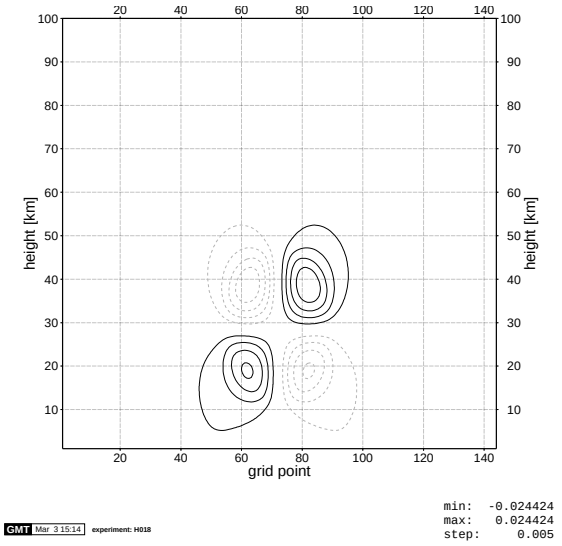

Fig 33: "exact" NSTEP=+0030

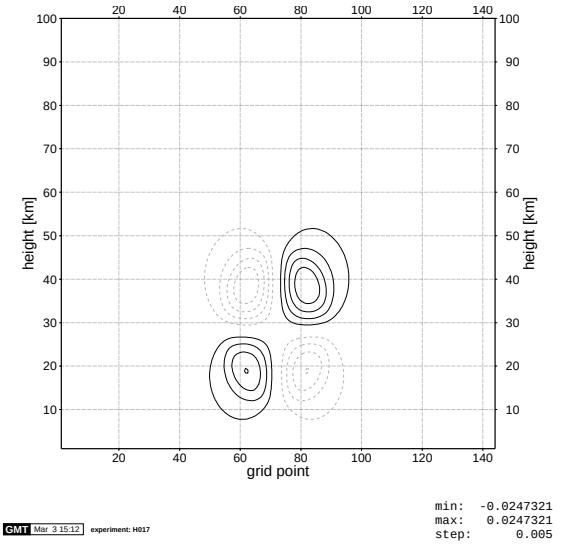

Fig 34: "approx" NSTEP=+0030

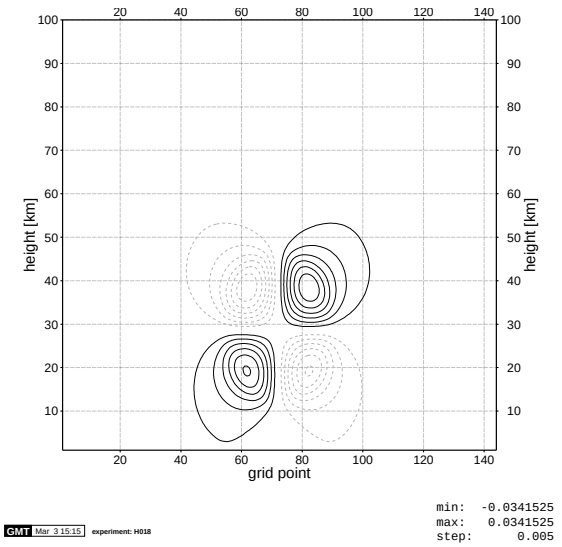

Fig 35: "exact" NSTEP=+0050

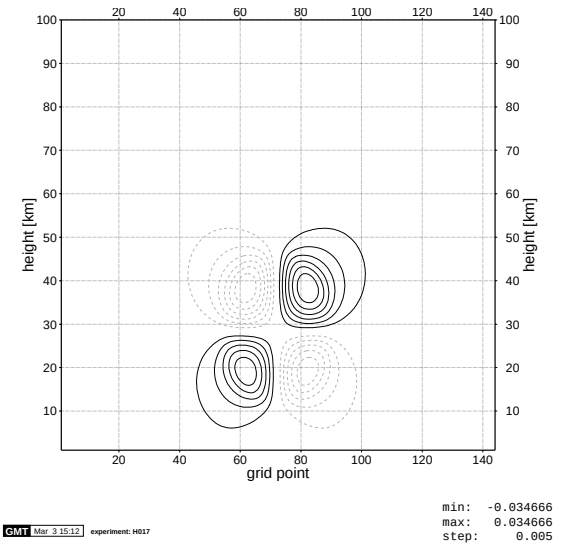

Fig 36: "approx" NSTEP=+0050

xz vertical cross-section - NH vertical velocity [m/s]

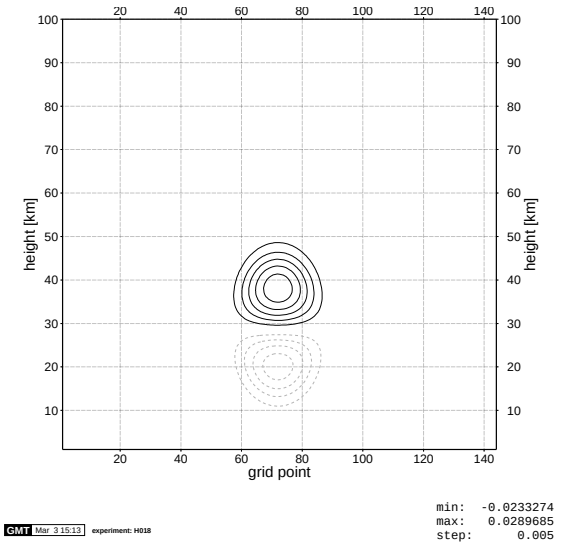

Fig 25: "exact" NSTEP=+0004

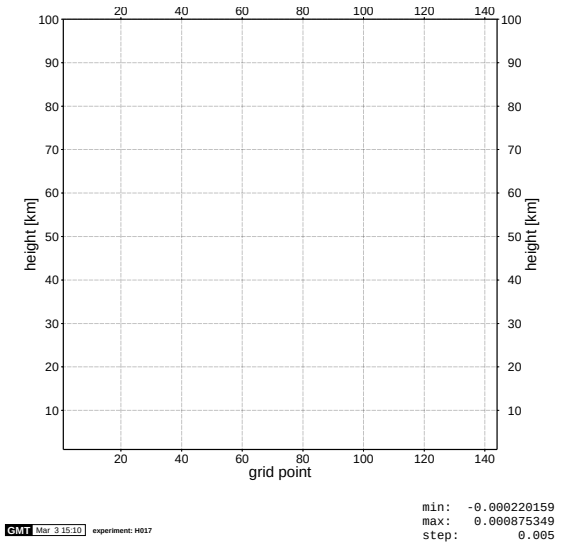

Fig 26: "approx" NSTEP=+0004

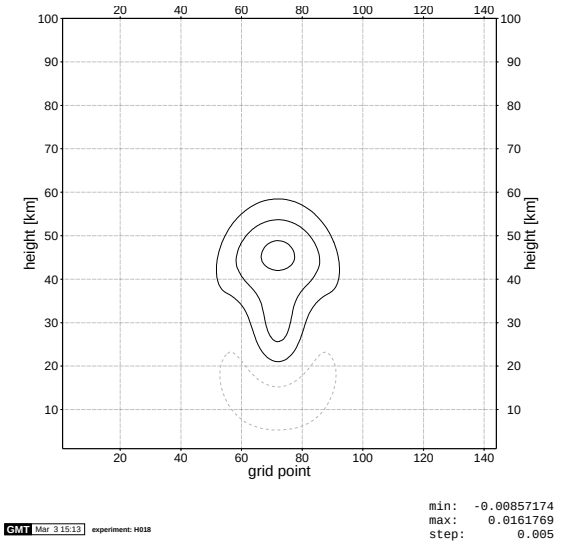

Fig 27: "exact" NSTEP=+0006

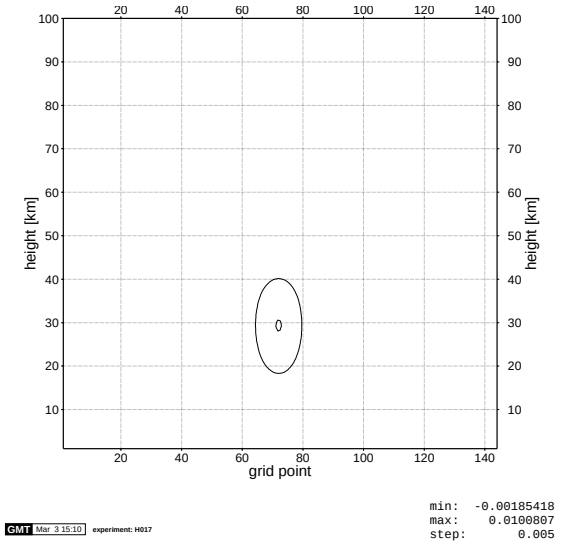

Fig 28: "approx" NSTEP=+0006

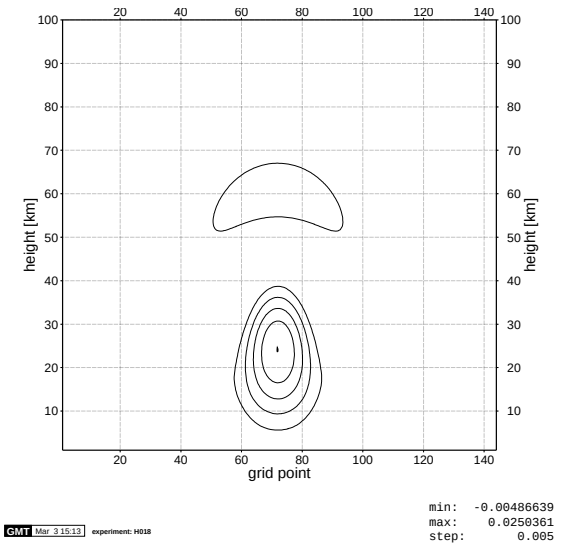

Fig 29: "exact" NSTEP=+0008

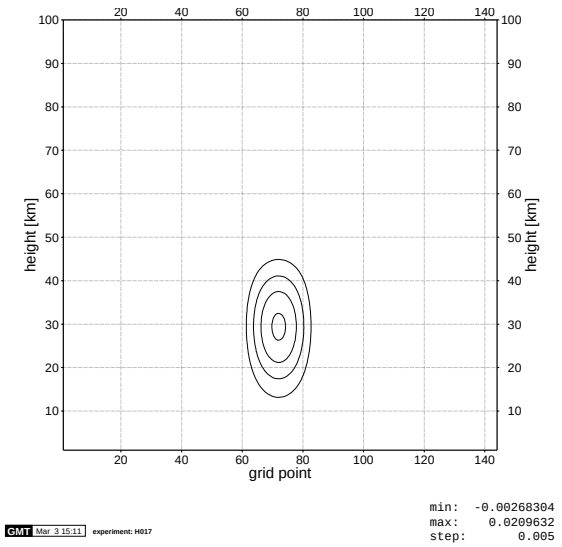

Fig 30: "approx" NSTEP=+0008

xz vertical cross-section - NH vertical velocity [m/s]

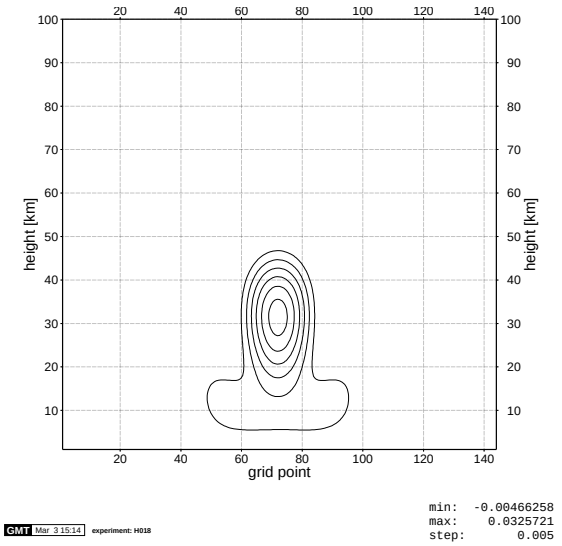

Fig 31: "exact" NSTEP=+0010

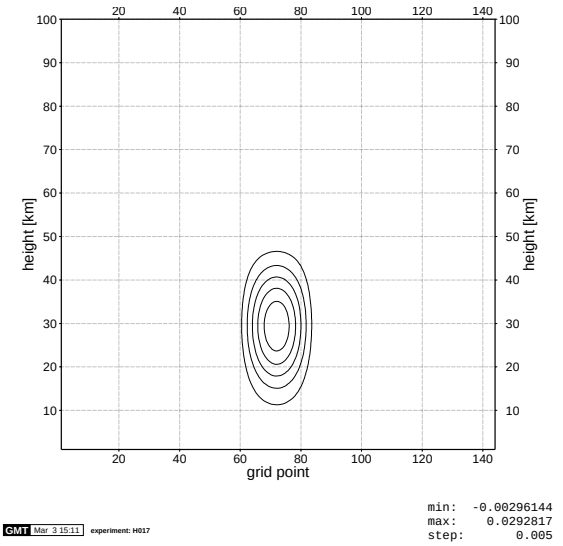

Fig 32: "approx" NSTEP=+0010

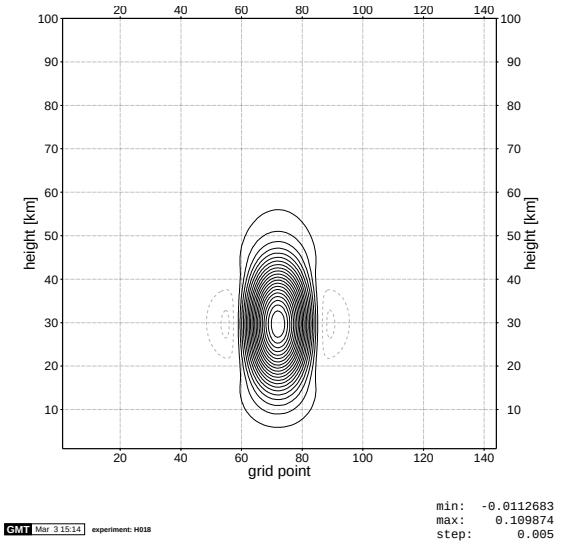

Fig 33: "exact" NSTEP=+0030

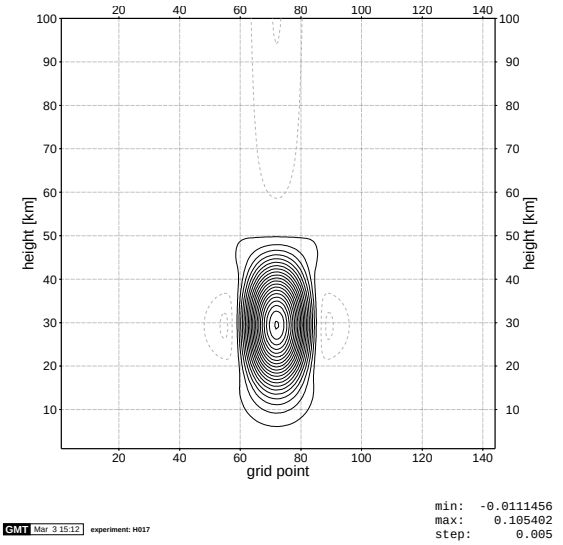

Fig 34: "approx" NSTEP=+0030

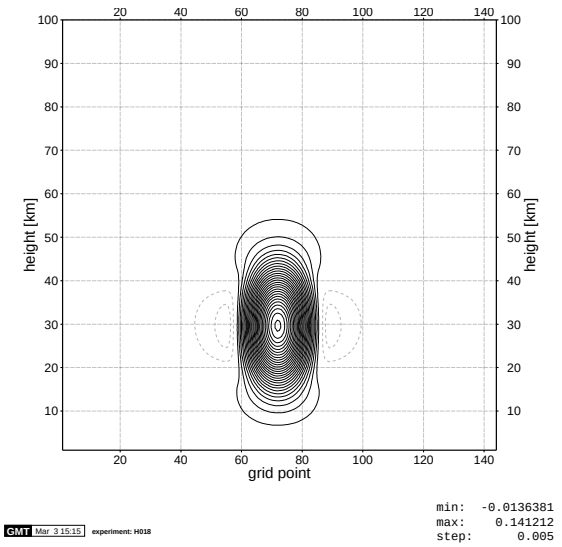

Fig 35: "exact" NSTEP=+0050

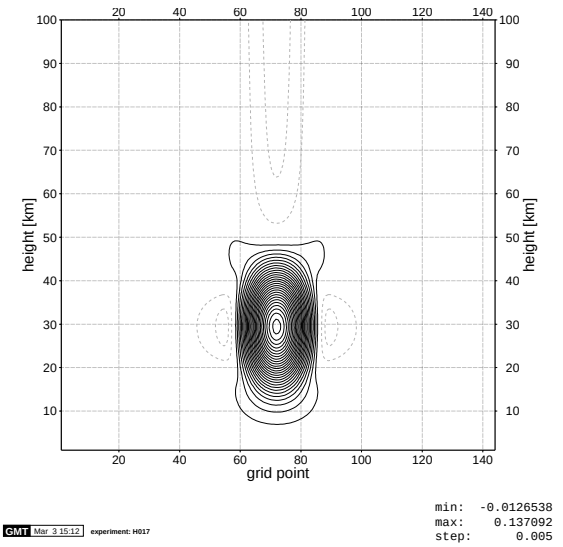

Fig 36: "approx" NSTEP=+0050