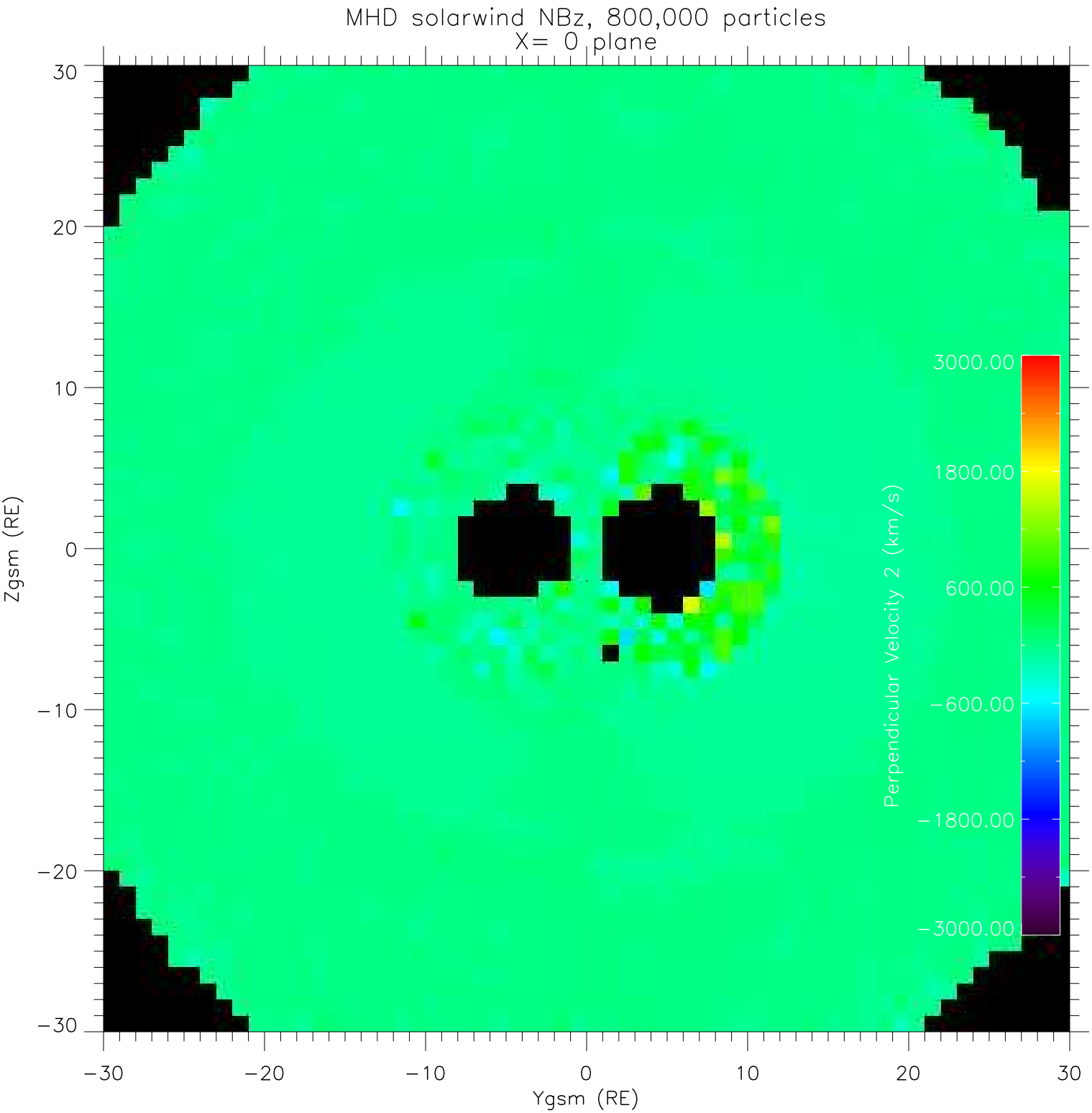
MHD solarwind NBz, 800,000 particles
X= 0 plane
Zgsm (RE)
Ygsm (RE)
30
20
10
0
−10
−20
−30
Perpendicular Velocity 2 (km/s)
3000.00
1800.00
600.00
−600.00
−1800.00
−3000.00