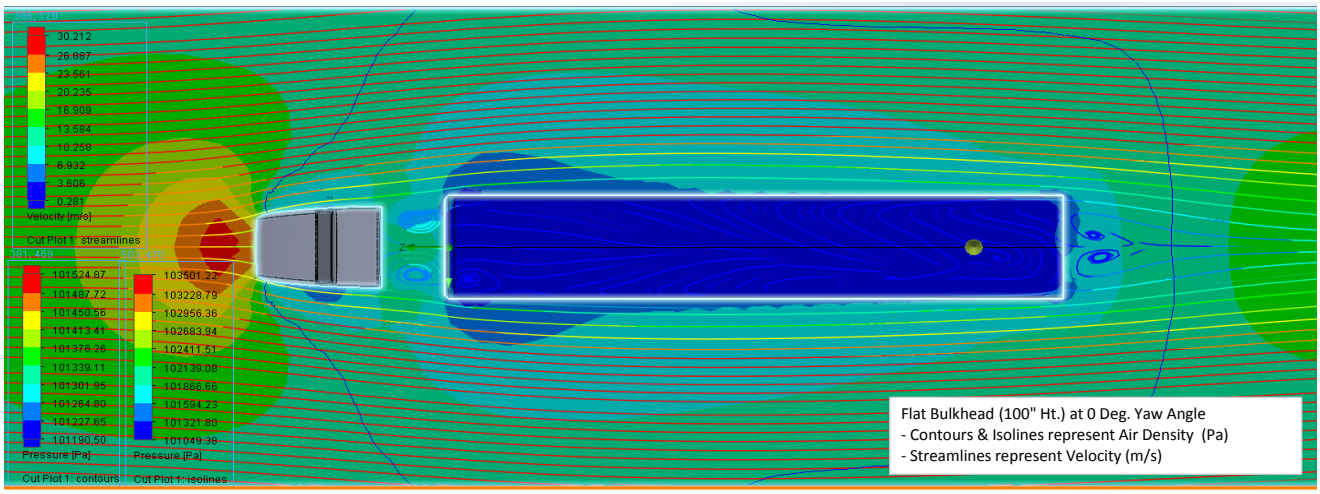
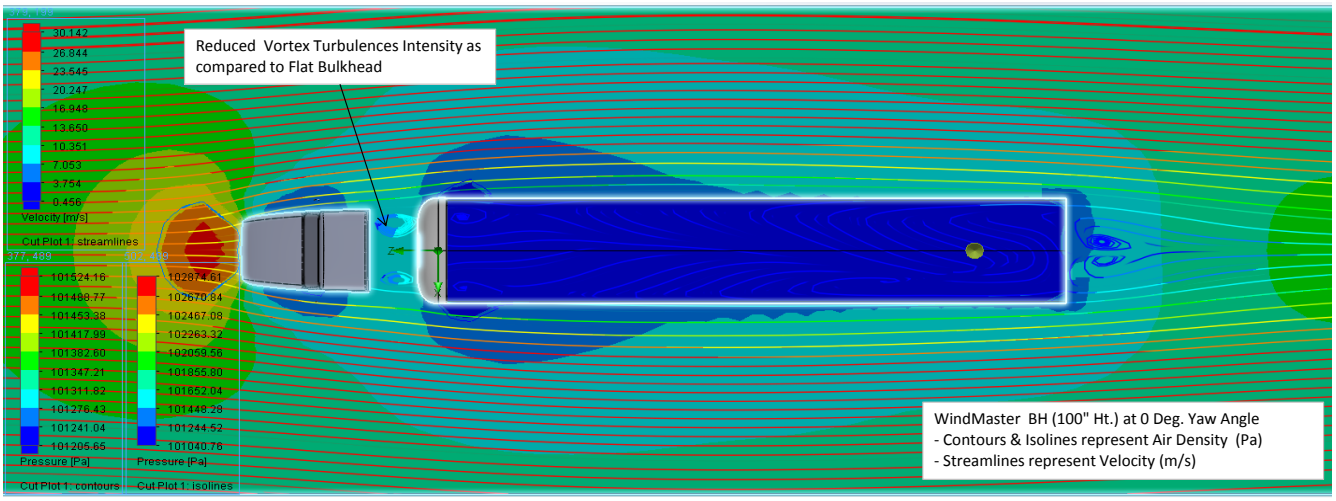

30.212
26.887
23.561
20.235
16.909
13.584
10.258
6.932
3.606
0.281
Velocity [m/s]
Cut Plot 1: streamlines
381,469
101524.87
101487.72
101450.56
101413.41
101376.26
101339.11
101301.95
101264.80
101227.65
101190.50
Pressure [Pa]
Cut Plot 1: contours
503,450
103501.22
103228.79
102956.36
102683.94
102411.51
102139.08
101866.66
101594.23
101321.80
101049.38
Pressure [Pa]
Cut Plot 1: isolines
Flat Bulkhead (100" Ht.) at 0 Deg. Yaw Angle
- Contours & Isolines represent Air Density (Pa)
- Streamlines represent Velocity (m/s)


30.142
26.844
23.545
20.247
16.948
13.650
10.351
7.053
3.754
0.456
Velocity [m/s]
Cut Plot 1: streamlines
377,489
101524.16
101488.77
101453.38
101417.99
101382.60
101347.21
101311.82
101276.43
101241.04
101205.65
Pressure [Pa]
Cut Plot 1: contours
502,488
102887.61
102670.84
102467.08
102263.32
102059.56
101855.80
101652.04
101448.28
101244.52
101040.76
Pressure [Pa]
Cut Plot 1: isolines
Reduced Vortex Turbulences Intensity as compared to Flat Bulkhead
WindMaster BH (100" Ht.) at 0 Deg. Yaw Angle
- Contours & Isolines represent Air Density (Pa)
- Streamlines represent Velocity (m/s)