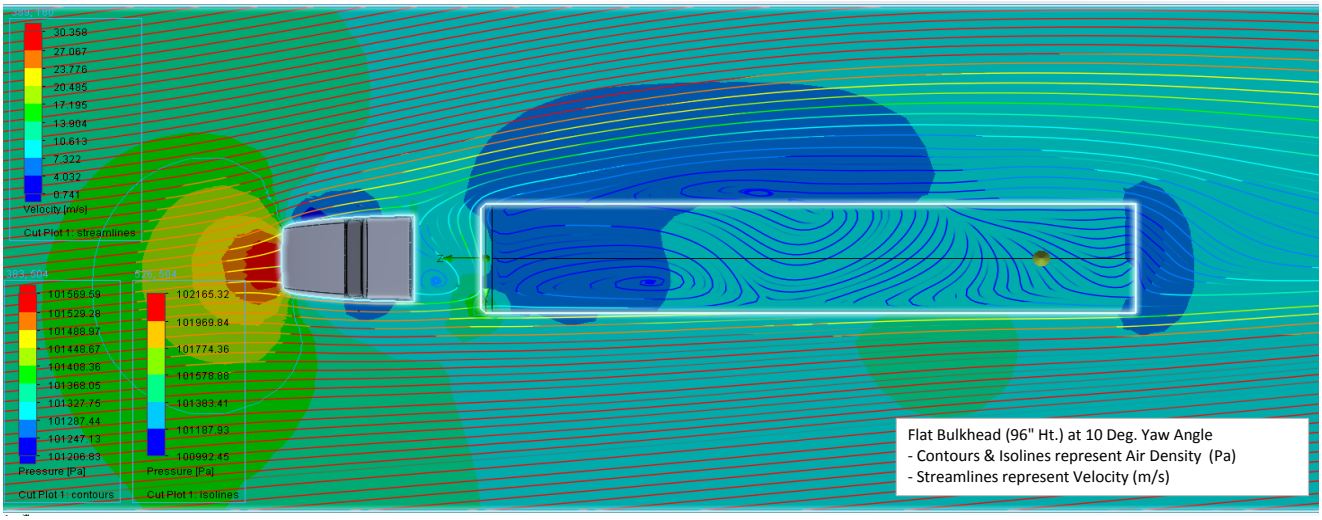
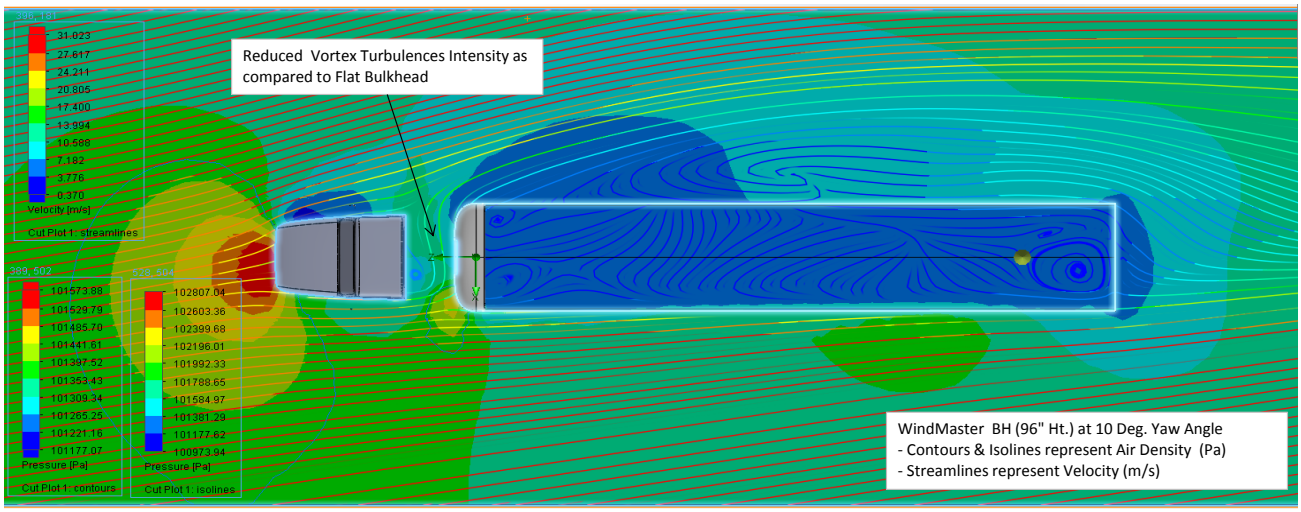

30.358
27.067
23.776
20.485
17.195
13.904
10.613
7.322
4.032
0.741
Velocity [m/s]
Cut Plot 1: streamlines
101569.59
101529.28
101488.97
101448.67
101408.36
101368.05
101327.75
101287.44
101247.13
101206.83
Pressure [Pa]
Cut Plot 1: contours
102165.32
101969.84
101774.36
101578.88
101383.41
101187.93
100992.45
Pressure [Pa]
Cut Plot 1: isolines
Flat Bulkhead (96" Ht.) at 10 Deg. Yaw Angle
- Contours & Isolines represent Air Density (Pa)
- Streamlines represent Velocity (m/s)


31.023
27.617
24.211
20.805
17.400
13.994
10.588
7.182
3.776
0.370
Velocity [m/s]
Cut Plot 1: streamlines
101573.88
101529.79
101485.70
101441.61
101397.52
101353.43
101309.34
101265.25
101221.16
101177.07
Pressure [Pa]
Cut Plot 1: contours
102807.04
102603.36
102399.68
102196.01
101992.33
101788.65
101584.97
101381.29
101177.62
100973.94
Pressure [Pa]
Cut Plot 1: isolines
Reduced Vortex Turbulences Intensity as compared to Flat Bulkhead
WindMaster BH (96" Ht.) at 10 Deg. Yaw Angle
- Contours & Isolines represent Air Density (Pa)
- Streamlines represent Velocity (m/s)