

[DEMOU] - ANALYSIS OF T.R. AT 280 FT - OCTOBER 2004

280, 14, 6, 3.125, 3.125, 1  
3, 283.33, 2.5, 3.14, 0.79, 0.79  
3, 281.67, 2.5, 3.14, 0.79, 0.79  
3, 280.00, 2.5, 3.14, 0.79, 0.79  
3, 278.33, 2.5, 3.14, 0.79, 0.79  
Bare tower 100 mph wind at azimuth 0 deg  
11.522, -.018, 14.982  
-2.308, 3.075, 4.620  
-2.259, 2.991, 4.496  
-2.865, -4.057, 6.007  
-3.436, -5.056, 7.431  
10.540, -.016, 13.776  
2.202, -4.426, .604, 35.282, -4.168, -.535  
54.426, 5.721, -2.415, -44.821, 6.452, 14.863  
Bare tower 100 mph wind at azimuth 90 deg  
5.884, -.540, 7.499  
-5.591, 9.249, 14.054  
-5.783, 9.582, 14.534  
-1.101, -2.380, 2.942  
-1.151, -2.467, 3.068  
6.916, -.536, 8.781  
2.202, -.022, -4.128, -1.044, 33.750, 7.704  
53.993, -.682, 7.733, 4.671, -33.777, 3.201  
Bare tower 100 mph wind at azimuth 180 deg  
2.187, .001, 2.375  
-3.492, 6.952, 10.147  
-4.335, 8.406, 12.235  
-3.872, -7.601, 11.093  
-2.971, -6.049, 8.867  
2.310, .001, 2.528  
2.202, 3.451, .309, -30.853, -2.103, -7.395  
50.358, -5.992, 1.997, 61.025, -10.247, -9.416