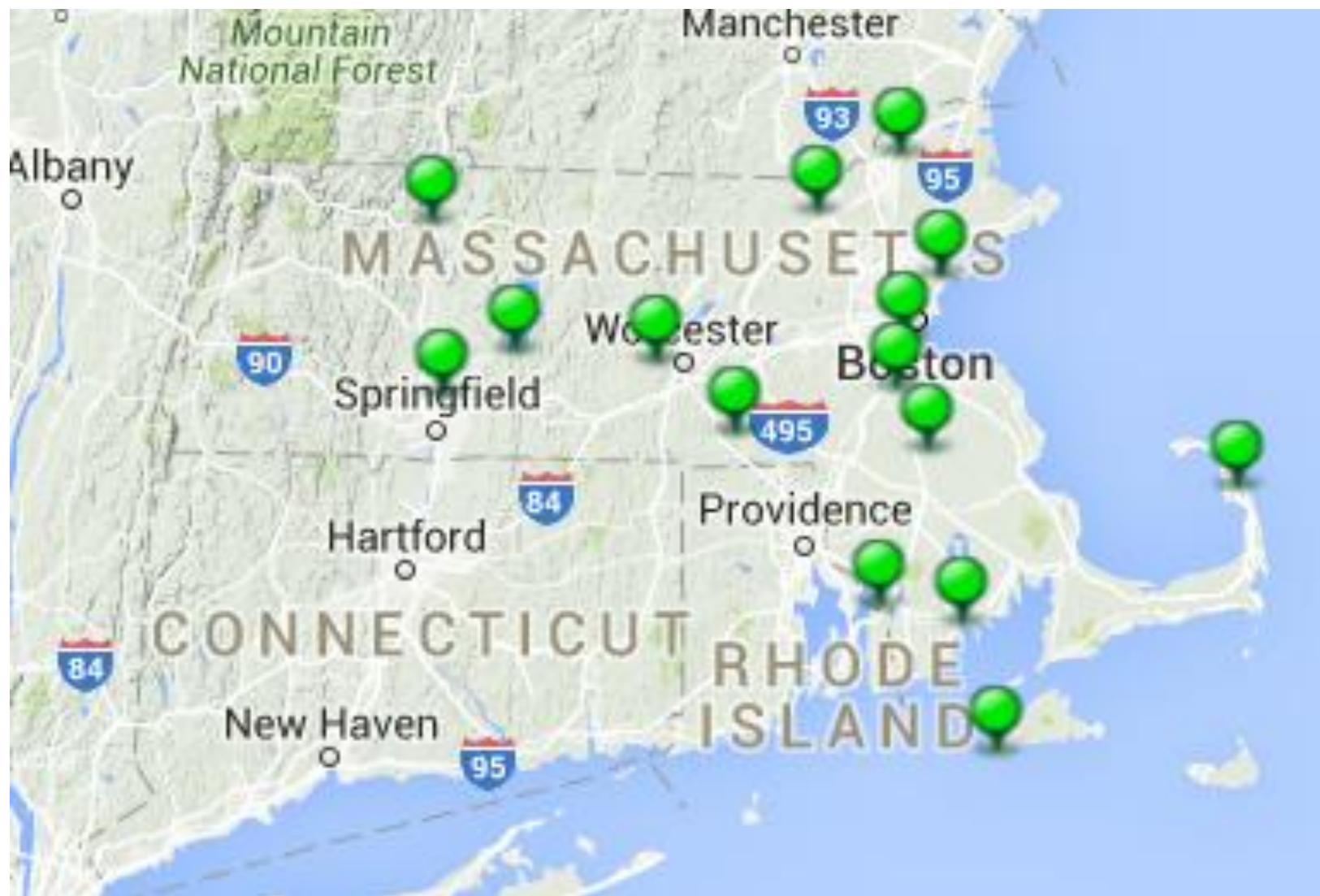


Ozone Monitoring Locations

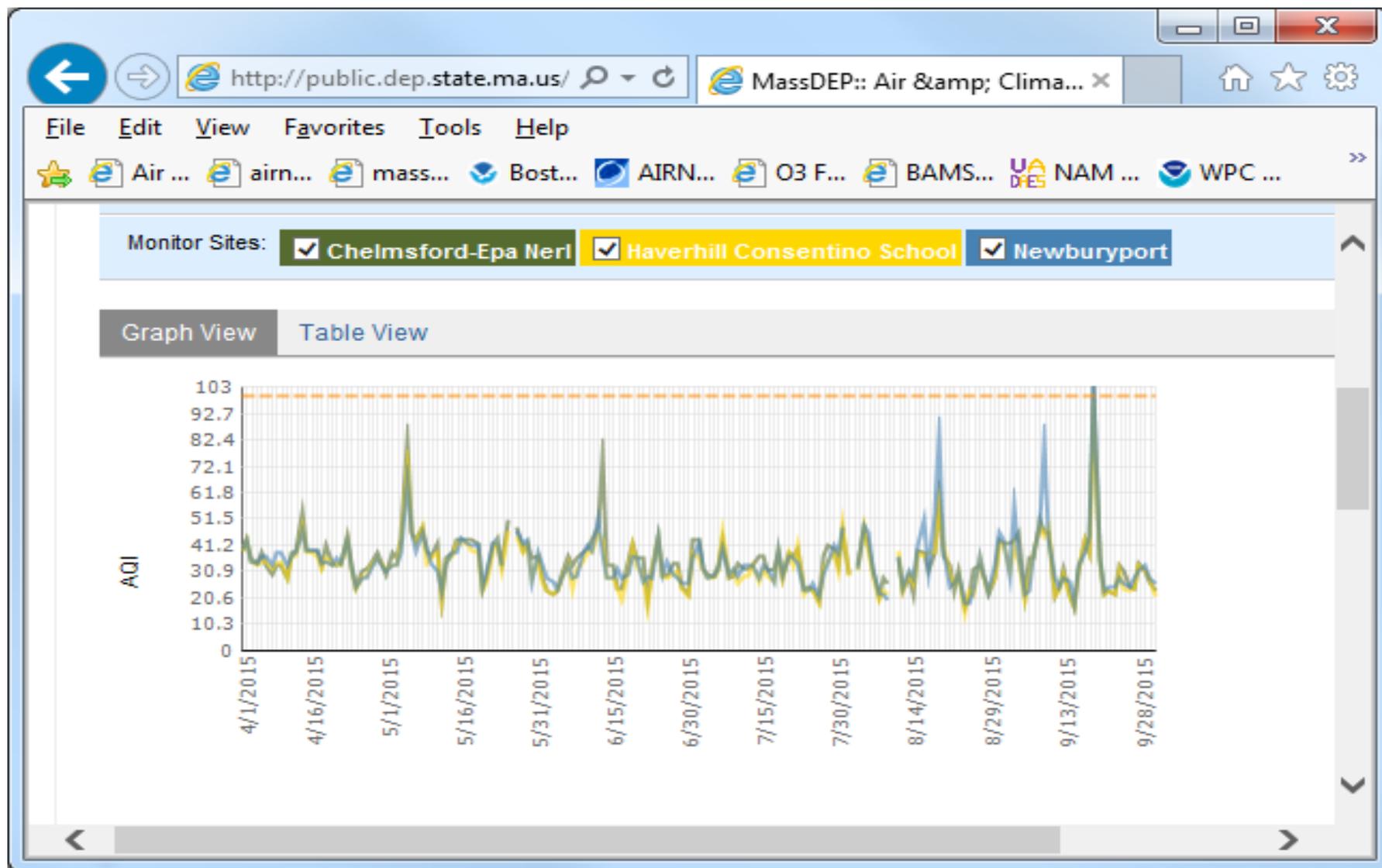


How Did We Do?

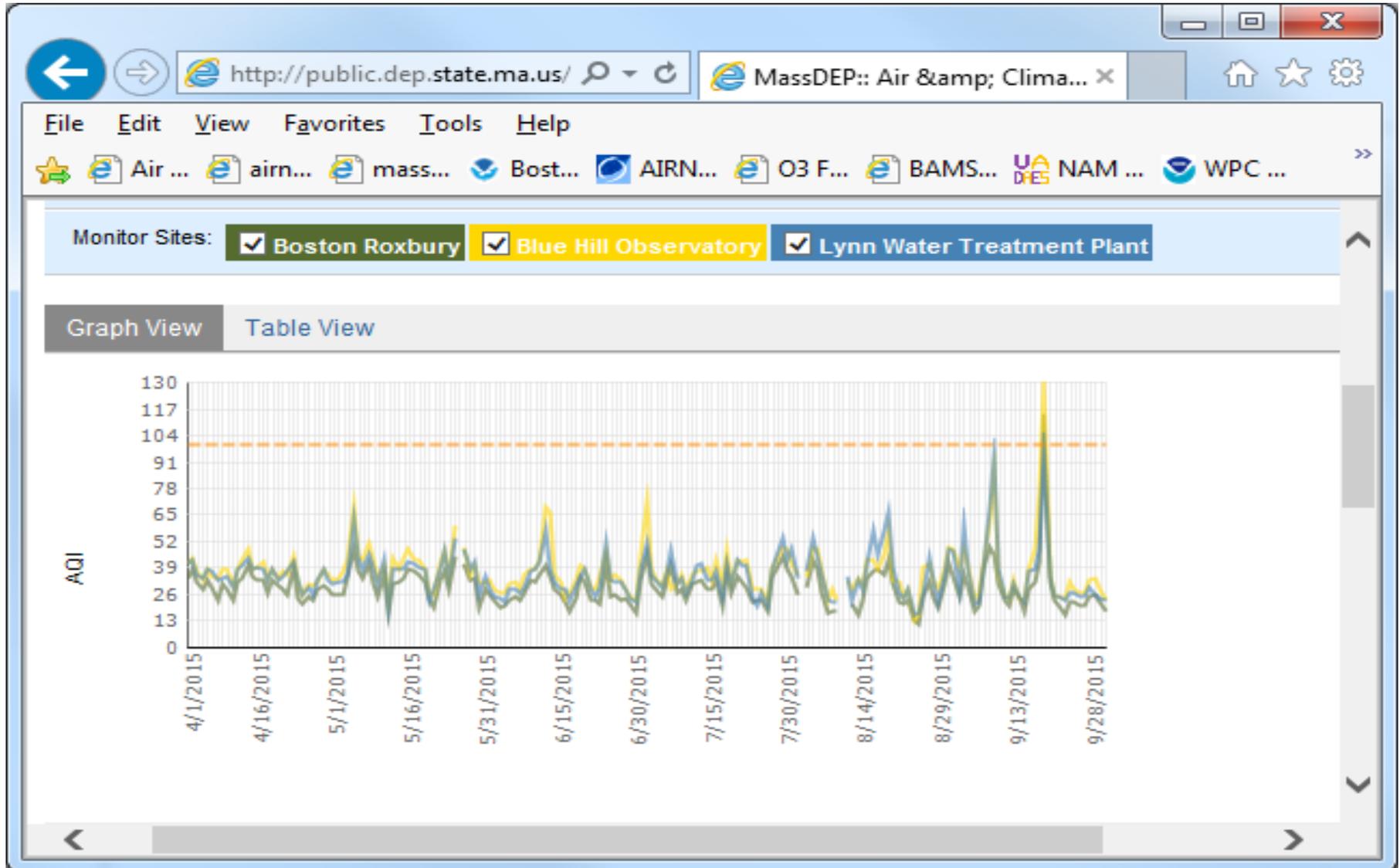
Ozone Standard = 75 ppb average over 8 hours:

- 3 Exceedance Days during the 2015 Ozone Season
- June 11 (Fall River - 77ppb)
- September 17 (Truro - 76ppb)
- September 18 (Blue Hill – 88 ppb; Brockton - 78 ppb; Chicopee – 84 ppb; Haverhill – 77 ppb; Newburyport – 77 ppb; Roxbury – 78 ppb; Truro – 77 ppb; Chelmsford – 76 ppb)

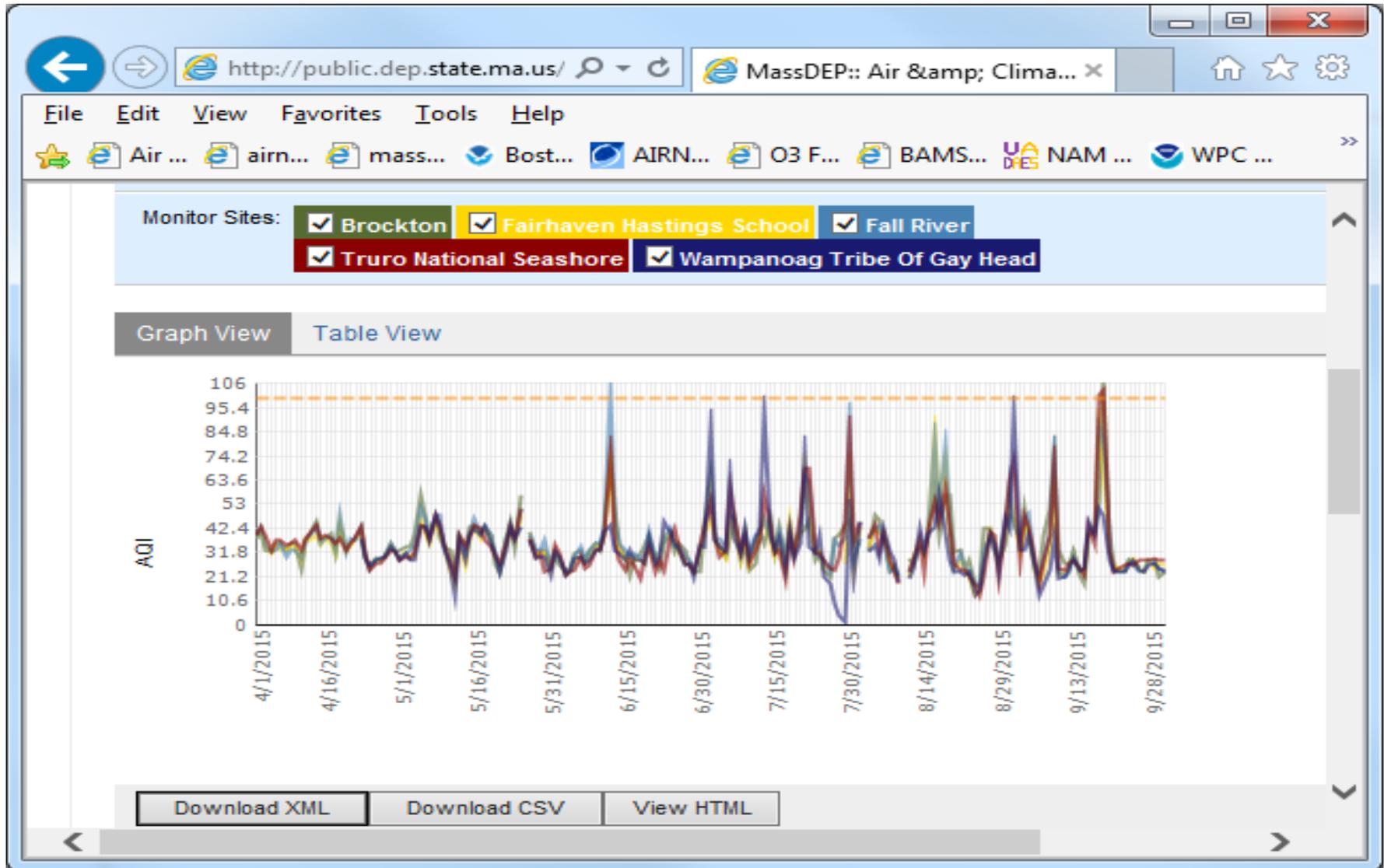
2015 Max 8-Hr Ozone - North



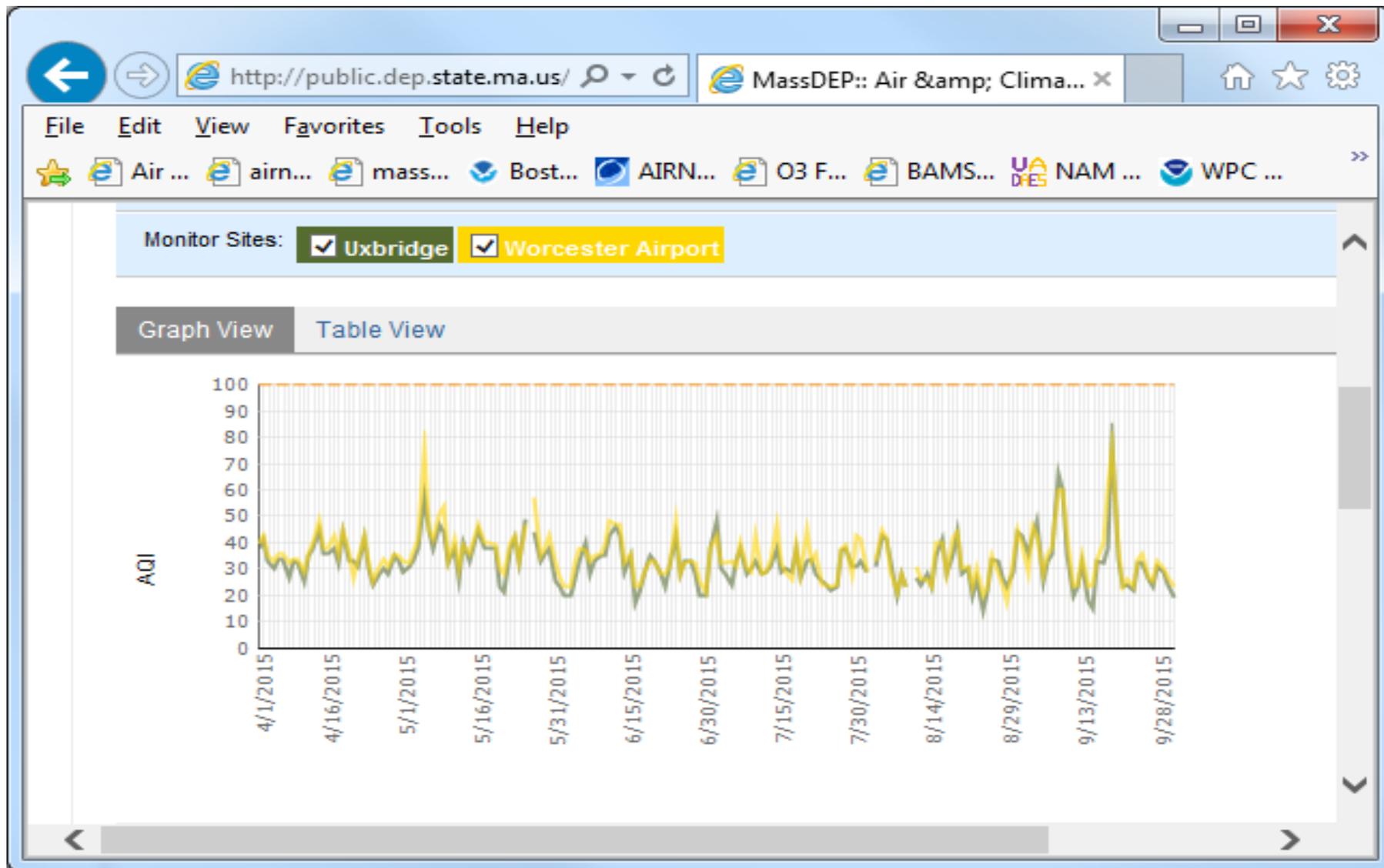
2015 Max 8-Hr Ozone – Boston Area



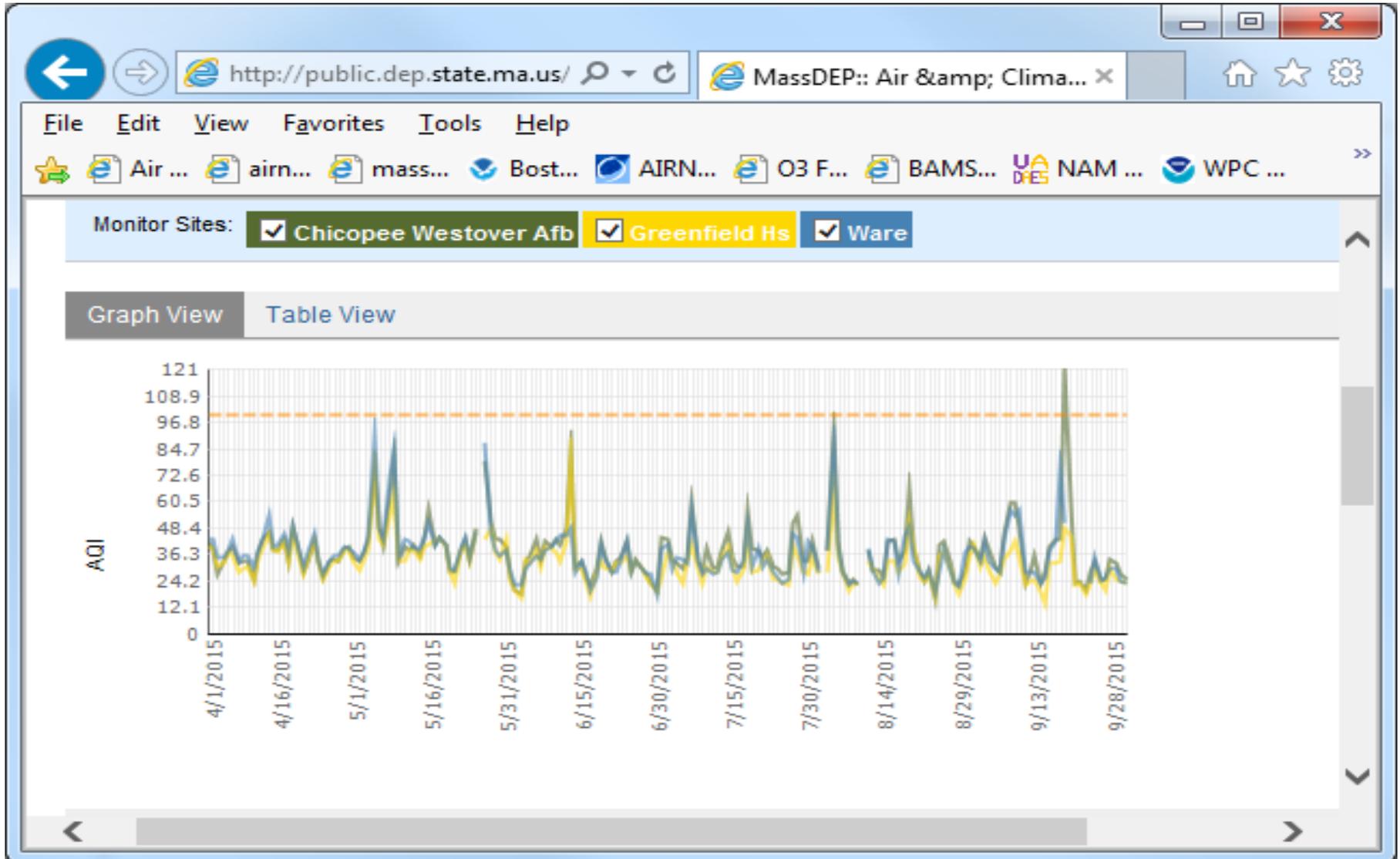
2015 Max 8-Hr Ozone - South/Cape Cod



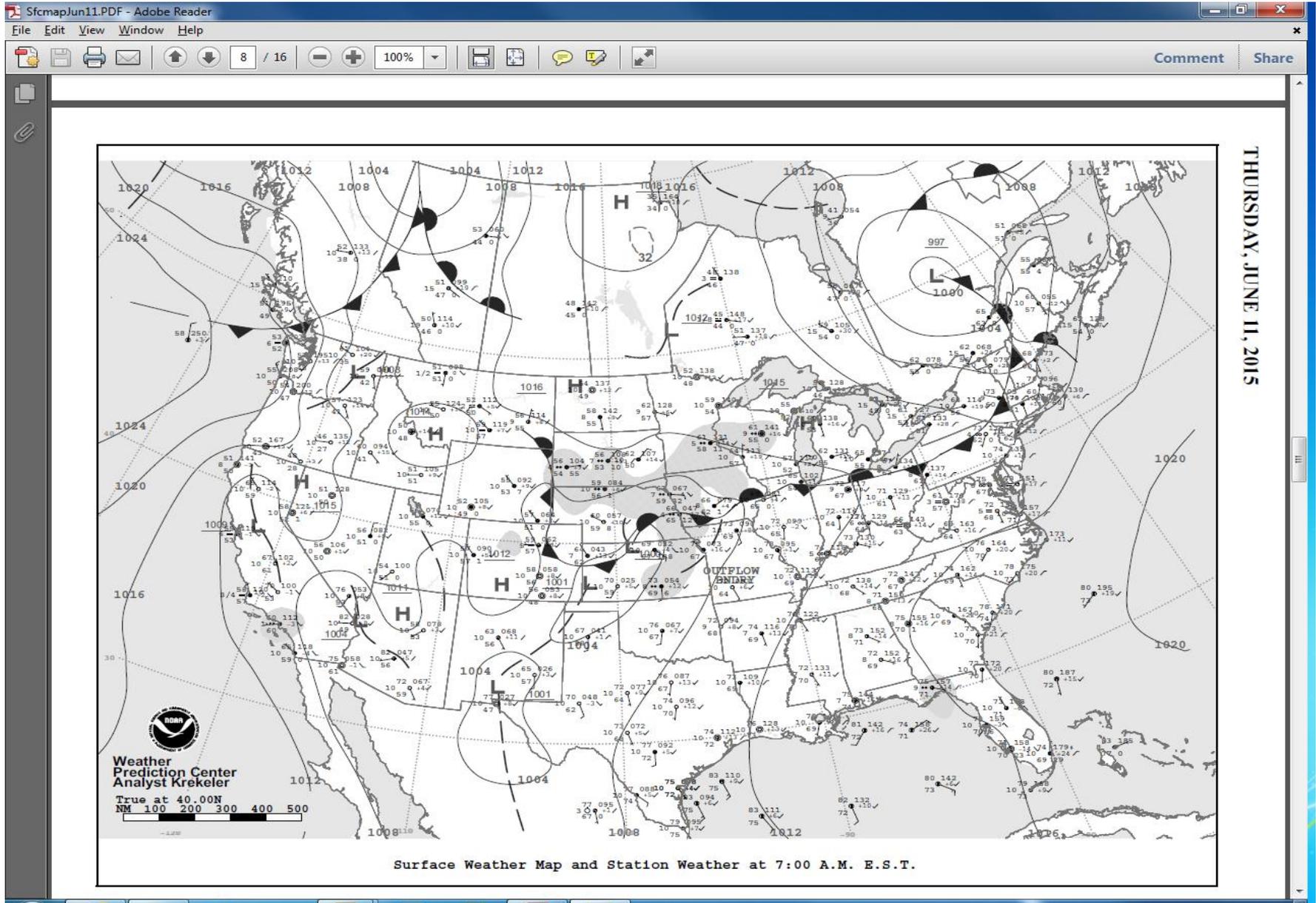
2015 Max 8-Hr Ozone - Central



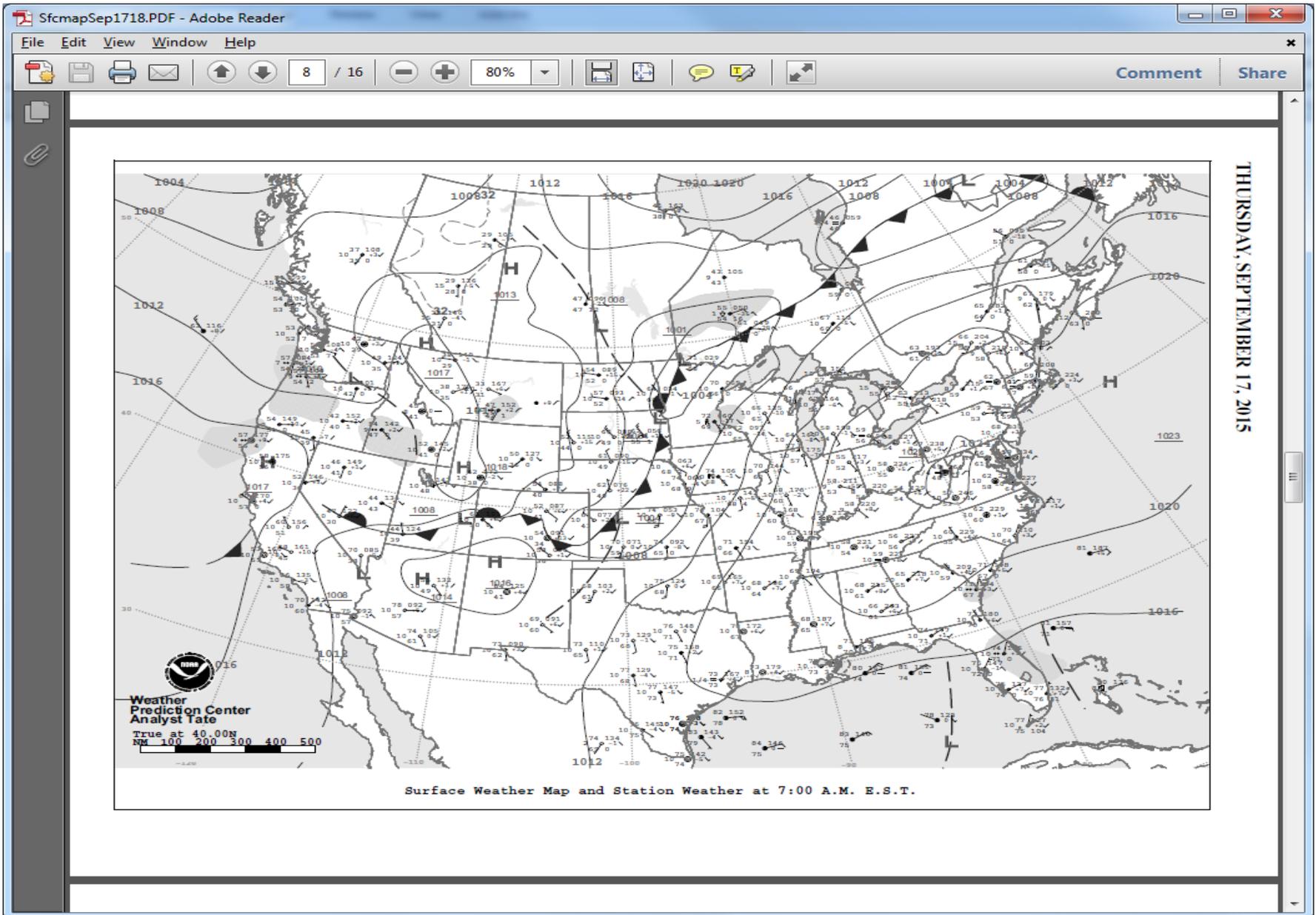
2015 Max 8-Hr Ozone - West



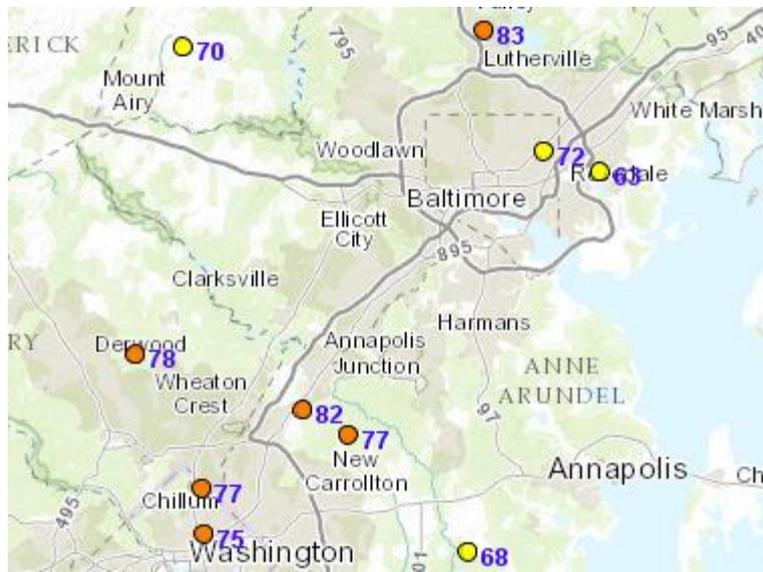
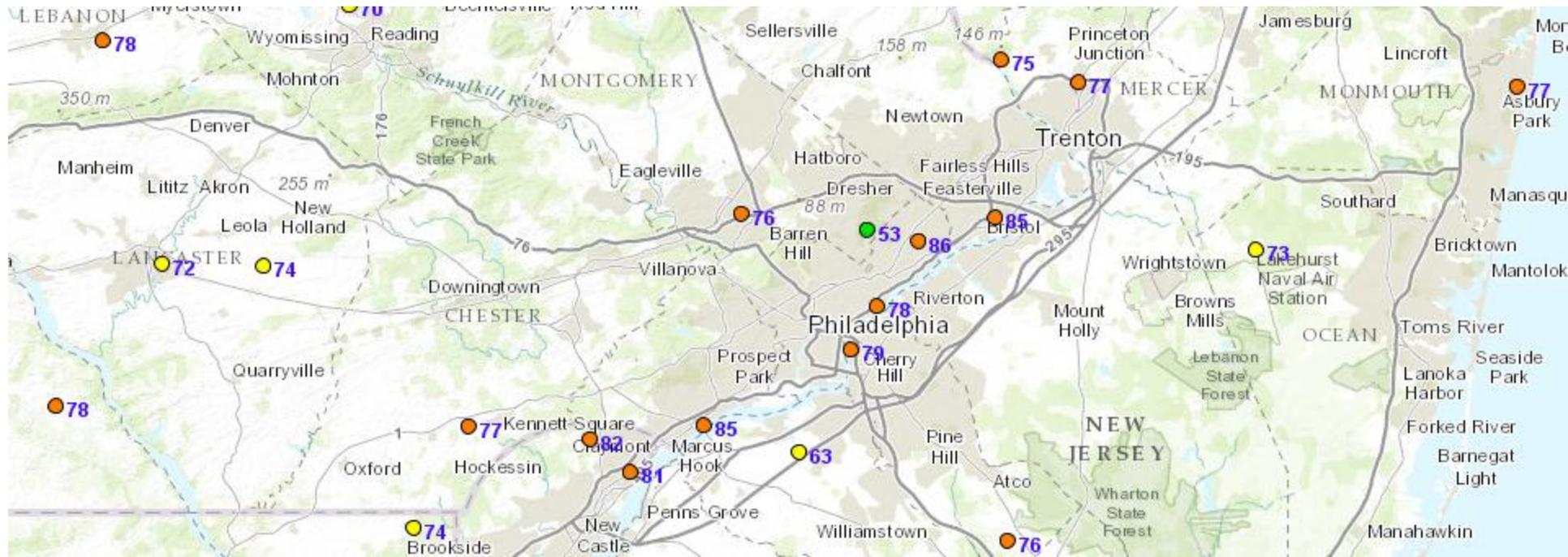
US Surface Weather Map – June 11, 2015



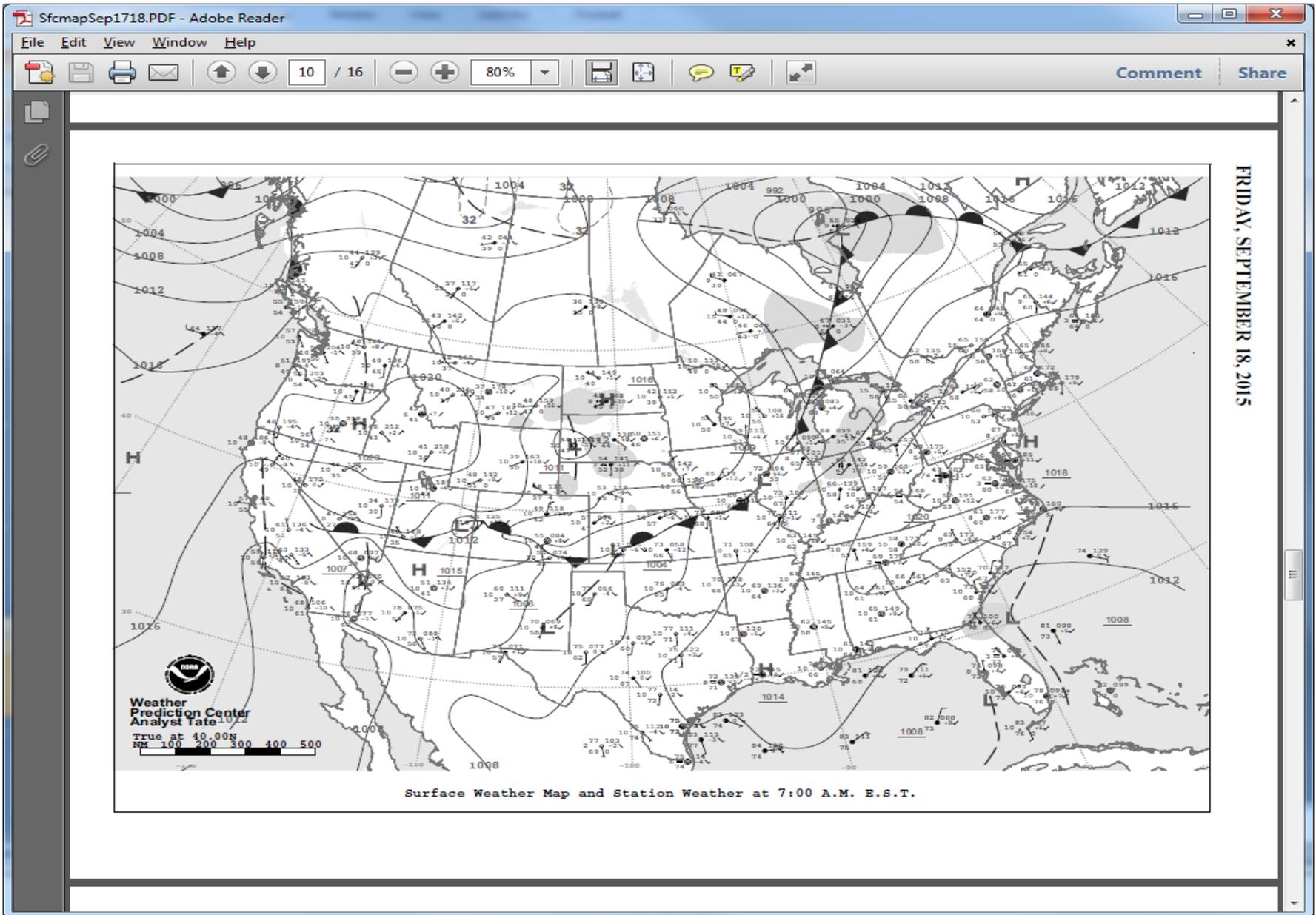
US Surface Weather Map – September 17, 2015



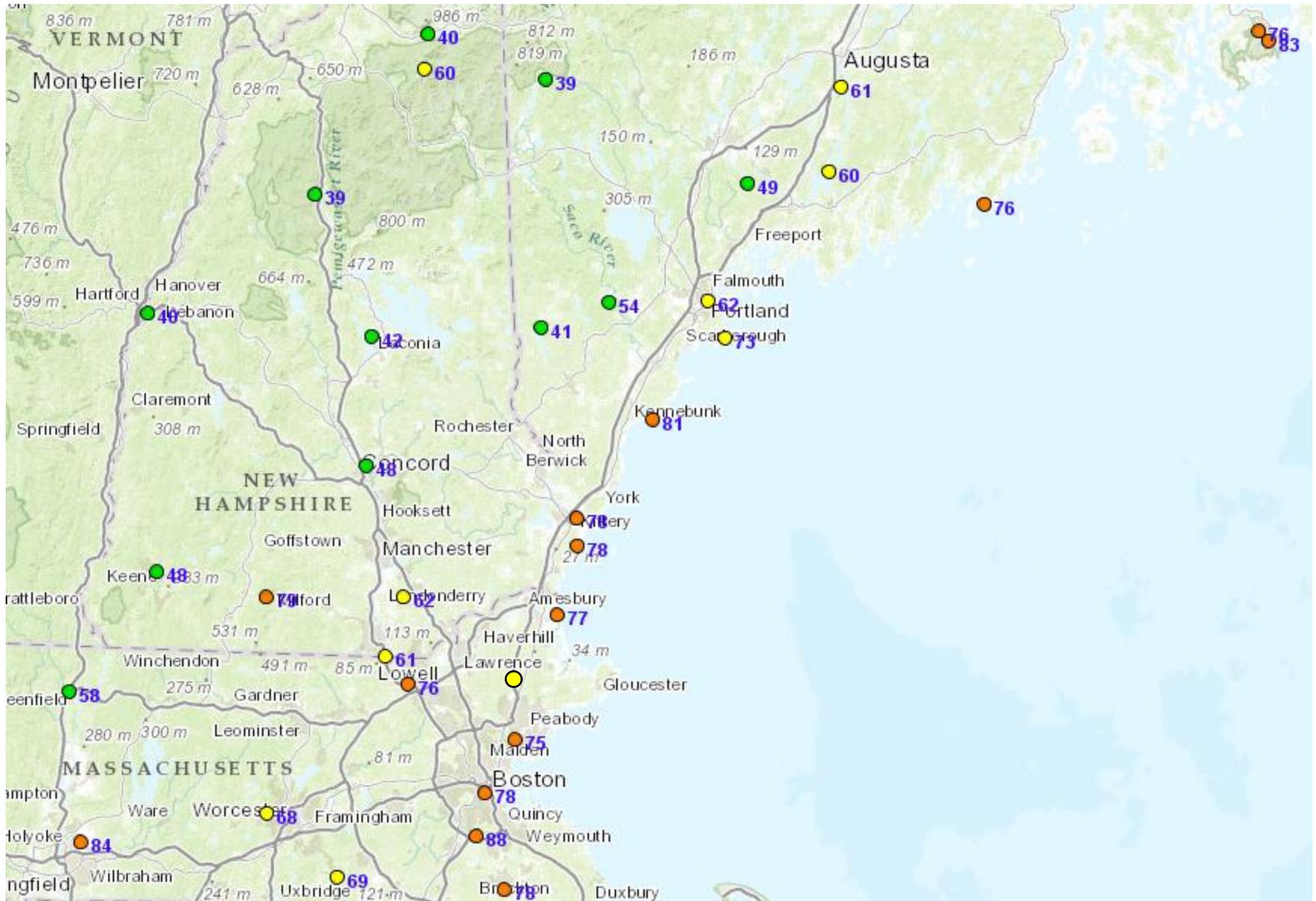
Ozone Max 8-hr – September 17, 2015



US Surface Weather Map – September 18, 2015



Ozone Max 8-hr – September 18, 2015



Ozone – What Would Have Been in Mass...

# of Days > 75ppb	
2013	6
2014	0
2015	3

# of Days > 70ppb	
2013	13
2014	5
2015	15