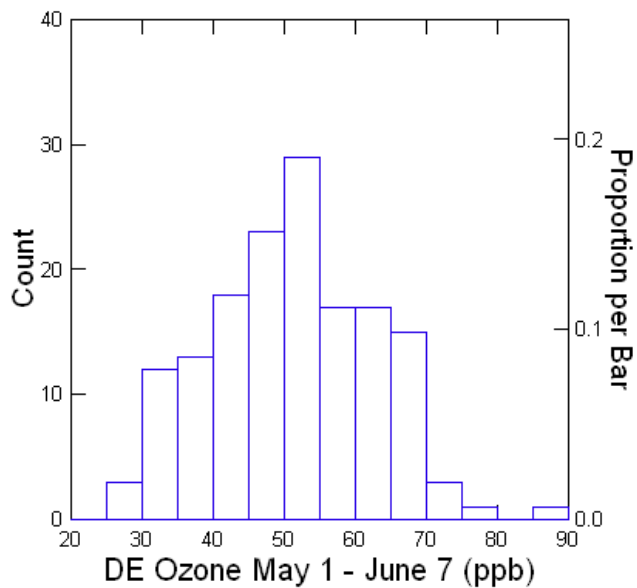
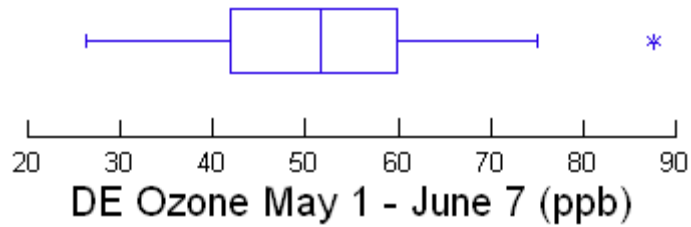


## Delaware Ozone Climatology 2013-2016

### May 1 – June 7

Data for the following results were selected according to  
 SELECT ( JULIAN >= 121) AND ( JULIAN <= 158) AND ( DATE2 >= 20130501)

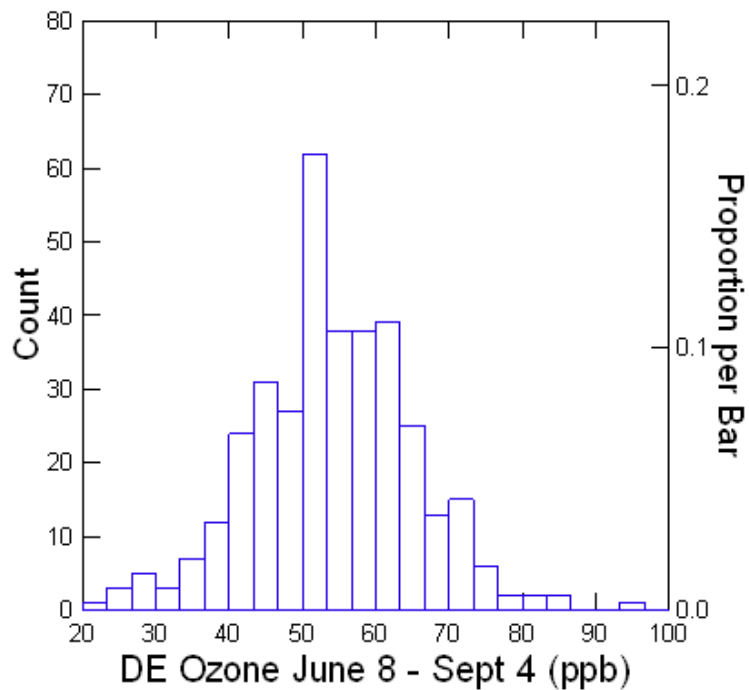
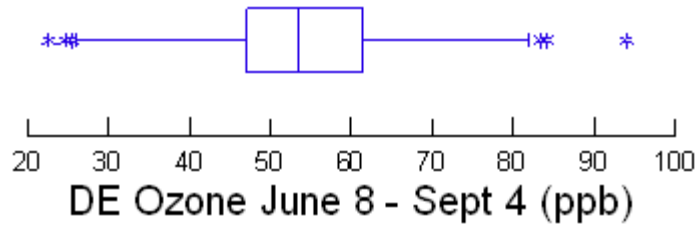
	DEO3X
N of Cases	152
Minimum	26.400
Maximum	87.600
Median	51.700
Arithmetic Mean	51.013
Standard Deviation	11.643
Method = CLEVELAND	
5.000%	31.220
25.000%	41.800
50.000%	51.700
75.000%	59.850
95.000%	68.890
99.000%	74.958



## June 8 – September 4

Data for the following results were selected according to  
 SELECT ( JULIAN >= 159) AND ( JULIAN <= 247) AND ( DATE2 >= 20130501)

	DEO3X
N of Cases	356
Minimum	22.600
Maximum	94.000
Median	53.500
Arithmetic Mean	54.162
Standard Deviation	11.000
Method = CLEVELAND	
5.000%	36.390
25.000%	47.100
50.000%	53.500
75.000%	61.450
95.000%	72.240
99.000%	81.894



## September 5-30

Data for the following results were selected according to  
 SELECT ( JULIAN >= 248) AND ( JULIAN <= 273) AND ( DATE2 >= 20130501)

DEO3X	
N of Cases	104
Minimum	27.600
Maximum	82.600
Median	43.650
Arithmetic Mean	46.660
Standard Deviation	12.039
Method = CLEVELAND	
5.000%	31.210
25.000%	38.200
50.000%	43.650
75.000%	54.450
95.000%	70.090
99.000%	82.492

