## Summer/Winter Ratio of Each Chemical

1,2,3-trimethylbenzene (Mean): 0.36 1,2,3-trimethylbenzene (Median): N/A

1,2,4-trimethylbenzene (Mean): 0.16 1,2,4-trimethylbenzene (Median): N/A

1,3,5-trimethylbenzene (Mean): 0.08 1,3,5-trimethylbenzene (Median): N/A

1,3-butadiene (Mean): 0.53 1,3-butadiene (Median): 0.52

1-butene (Mean): 0.73 1-butene (Median): 0.68

1-pentene (Mean): 2.65 1-pentene (Median): N/A

Ethane (Mean): 0.4 Ethane (Median): 0.38

Ethane+ethene (Mean): 0.35 Ethane+ethene (Median): 0.31

Ethene (Mean): 0.32 Ethene (Median): 0.25

Ethyne (Mean): nan Ethyne (Median): N/A

Propane (Mean): 0.45 Propane (Median): 0.39

Propene (Mean): 0.74 Propene (Median): 0.71

benzene (Mean): 0.17 benzene (Median): 0.09

cis-2-butene (Mean): 0.69 cis-2-butene (Median): 0.73

ethylbenzene (Mean): 0.2 ethylbenzene (Median): N/A

i-butane (Mean): 0.74 i-butane (Median): 0.71

i-hexane (Mean): 1.74 i-hexane (Median): N/A

i-octane (Mean): 0.23 i-octane (Median): 0.17

i-pentane (Mean): 0.86 i-pentane (Median): 0.82

isoprene (Mean): 2.78 isoprene (Median): 1.69

m-xylene + p-xylene (Mean): 0.2 m-xylene + p-xylene (Median): 0.09

n-butane (Mean): 0.77 n-butane (Median): 0.72

n-heptane (Mean): 0.18 n-heptane (Median): N/A

n-hexane (Mean): 0.19 n-hexane (Median): N/A

n-octane (Mean): 0.16 n-octane (Median): N/A

n-pentane (Mean): 0.48 n-pentane (Median): 0.22

o-xylene (Mean): 0.17 o-xylene (Median): N/A

toluene (Mean): 0.27 toluene (Median): 0.17

trans-2-butene (Mean): 0.46 trans-2-butene (Median): 0.43

trans-2-pentene (Mean): 5.66 trans-2-pentene (Median): N/A