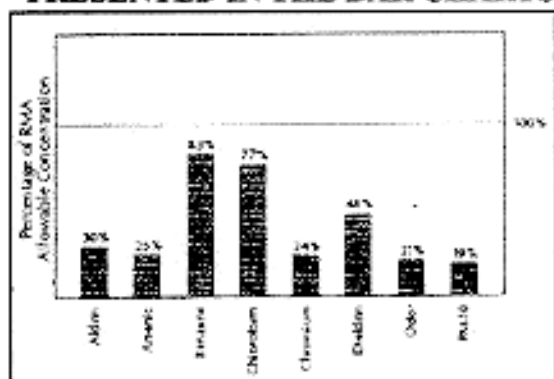


Attachment 1

HOW TO INTERPRET THE INFORMATION PRESENTED IN THE BAR CHARTS



The information presented in the bar charts represents a summary of the air quality and odor monitoring data collected at the locations and for the period indicated. The data have been summarized in this way to provide a quick overview of the results of the air and odor monitoring programs. The bottoms of the charts specify the compounds of concern that were measured during the period. As indicated on the left of the charts, the bars represent the percent of the RMA allowable concentration for that compound and location. Specifically, the bars show what percentage the maximum measured single day concentration is of the allowable single day RMA concentration (one-day criteria). The solid horizontal line located near the top of the chart denotes 100 percent of the allowable RMA concentration. By way of example, if the maximum one day Dieldrin concentration measured during the period is $0.192 \mu\text{g}/\text{m}^3$ and the single day RMA criteria for Dieldrin is $0.4 \mu\text{g}/\text{m}^3$, then the percentage of RMA allowable concentration is calculated in the following manner. Percentage RMA Allowable Concentration = $(0.192 \mu\text{g}/\text{m}^3 / 0.4 \mu\text{g}/\text{m}^3) \times 100 = 48$ Percent.