PLAINTIFF'S
EXHIBIT
DUP-1239

GENERAL PRACTICE
CALCULATION OF EXPOSURE LEVELS

$$\frac{(\text{MEASURED LEVEL}_1)(\text{TIME}_1) + (\text{MEASURED LEVEL}_2)(\text{TIME}_2)}{\text{TIME}_1 + \text{TIME}_2}$$

OR

$$\sum \frac{(C_1)(T_1) + (C_2)(T_2) \ldots (C_N)(T_N)}{T_1 + T_2 \ldots T_N}$$

Requirements all units of exposure and time are consistent.

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