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 $2\%$ . Filter  $V_{out} = ?$   $C_{out} = 35\%$ . b.  
Mass balance equation.  $C_{in} V_{in} =$   
 $C_{out} V_{out}$ . c. Solve for out.  $V_{out} =$   
 $V_{in} \frac{C_{in}}{C_{out}}$ . d. Substituting  
values.  $0.02 \cdot 100 \text{ m}^3 = V_{out} \cdot 0.35$ .  
 $5.71 \text{ m}^3$ . 2-9 Hazardous waste  
incinerator emission. Given: Four  
nines DRE Mass flow rate in =  
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