1% increase

MU $\frac{.175\ \%\ \Delta HR}{\%\ inc}$

$9525\,(1.00175) = 9542 \qquad \Delta HR = +17\ \frac{Btu}{Kwh}$

$\frac{\$29/day}{Btu/Kwhr} \times 17 = \$493/day$

$\$179{,}945/yr.$

AMPAD 22-141 50 SHEETS 22-142 100 SHEETS 22-144 200 SHEETS