years	kw/Mt	assys
1	11.0	800
	4.8	267
	2.9	267
	2.1	2866
2		
4		
6		

$$\frac{1869\ \cancel{\$}}{\cancel{\text{bundle}}} \cdot \frac{1\ \text{kw}}{1000\ \cancel{\$}} = \frac{1869}{170}\ \frac{\text{kw}}{\text{Mt}} = 11.0\ \frac{\text{kw}}{\text{Mt}}$$

$$\frac{}{.17\ \frac{\text{Mt}}{\cancel{\text{bundle}}}}$$

B/3 $