

11/29/99

1

<u>years</u>	<u>kw/Mt</u>	<u>assys</u>
1	11.0	800
	4.8	267
	2.9	267
	2.1	2866

2

4

6

$$\frac{\frac{1869 \text{ x } 1 \text{ kw}}{\text{bundle}}}{.17 \text{ Mt bundle}} = \frac{1869 \text{ kw}}{170 \text{ Mt}} = 11.0 \frac{\text{kw}}{\text{Mt}}$$

B/35