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Table 3.3. Average Cooling Efficiency for Geothermal Heat Pump Shipments, 2006

(Average EER)

| Model Type | 2006 |
|-----------------------|-------------|
| ARI-320 | 12.9 |
| ARI-325/330 | 19.3 |
| Other (Non-ARI Rated) | 13.1 |

EER=Energy Efficiency Ratio

Note: One ton of capacity is equal to 12,000 Btus per hour. Efficiency is expressed as btus of output per watthours of input. The higher the EER the more efficient the unit is.

Source: Energy Information Administration, Form EIA-902, "Annual Geothermal Heat Pump Manufacturers Survey"