

Reliable Efficiency

Smart Energy. Reliable Efficiency.





HARLEY DAVIDSON MUSEUM MILWAUKEE, WI

The (4) Aerco BMK 2.0 Boilers installed in 2007 are operating efficiently and reliably. In addition to the high thermal efficiency, additional efficiency gains are achieved by eliminating cycling losses. Despite a varying 365 day per year heating plant load, each boiler cycles only 1-2 times per day as a result of the 20:1 turndown of each boiler (80:1 plant turndown).

B1	RUN HOURS	34,237
	RUN CYCLES	2,509
B2	RUN HOURS	35,344
	RUN CYCLES	2,035
B3	RUN HOURS	29,859
	RUN CYCLES	2,117
B4	RUN HOURS	30,383
	RUN CYCLES	2,359



(4) AERCO Benchmark 2.0 Boilers

Data Collected 4/23/12



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