

US EPA ARCHIVE DOCUMENT

6880 Btu/KWh HHV

- 227 3.3% added for variations between as built and design conditions, including periods o
- 413 6.0% added for efficiency loss due to equipment degradation, and
- 206 3.0% added for variations in operation of ancillary plant facilities.

7727 Btu/KWh (HHV)

6170 Btu/KWh LHV

- 204 3.3% added for variations between as built and design conditions, including periods o
- 370 6.0% added for efficiency loss due to equipment degradation, and
- 185 3.0% added for variations in operation of ancillary plant facilities.

6929 Btu/KWh (LHV)

if operation at part load conditions,

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