

OPTION 2

APPENDIX XX. ALLOWABLE MERCURY (Hg) EMISSIONS FROM APPLICABLE ELECTRIC GENERATING UNITS USING A BLEND OF COAL OR COAL REFUSE AND OTHER FUELS

$$EL_b = \frac{\sum_{i=1}^n EL_i(HH_i)}{\sum_{i=1}^n HH_i}$$

Where:

EL_b = Total allowable Hg in lb/MWh (or lb/TBtu),
 EL_i = Hg emissions limit for subcategory that applies,
 HH_i = Heat input to, or electricity output and
 n = Number of coal ranks being averaged.