$$M_{F,OFF}(T_{F,SS}) = M_{F,OFF}(T^*_{F,OFF}) \left[\frac{(T_{F,SS} - T_{RA})}{(T^*_{F,OFF} - T_{RA})}\right]^{.56} \left[\frac{(T^*_{F,OFF} + 460)}{(T_{F,SS} + 460)}\right]^{1.19}$$