

Figure: 30 TAC §217.164(e)(2)(H)

Equation F.19.

$$RSSS_m = \frac{10170000(UR^{-0.391})}{SVI}$$

Where:

$RSSS_m$ = Return Sludge Suspended Solids (milligrams per liter)

UR = Underflow Rate (gallons per day per square foot)

SVI = Sludge Volume Index (ml/g)