	$t = t_{min}$ ($\approx 6h$) Peak/Seasonal effects	$t = 0.3\,t_s$ ($10 - 45a$) Transition phase	$t = t_s$ ($35 - 140a$) Quasi steady state (QSS)	$t = t_{ss}$ ($> 250a$) Steady state (SS)
Finite Line Source (FLS)	✓	✓	✓	✓
Infinite Line Source (ILS)	✓	✓ ($e^+ < 2\%$)	✗	✗
Eskilson's Approx. (Esk)	✓	✓ ($e^+ < 2\%$)	✓ ($e^\pm < 2\%$)	✓ ($e^- \approx 2\%$)