Saskatchewan_Canada

χ^2 / ndf   1.867 / 3

A 1.007 ± 17.282

k 0.3486 ± 0.1245

t0 -0.2101 ± 49.0479

$N(t) = Ae^{k(t-t0)}$

Doubling Rate: 1.99 days

Cases in 5 days: 60

Cases in 15 days: 1949

Cases in 30 days: 363614

Cases

Days Since First Recorded Case in Data