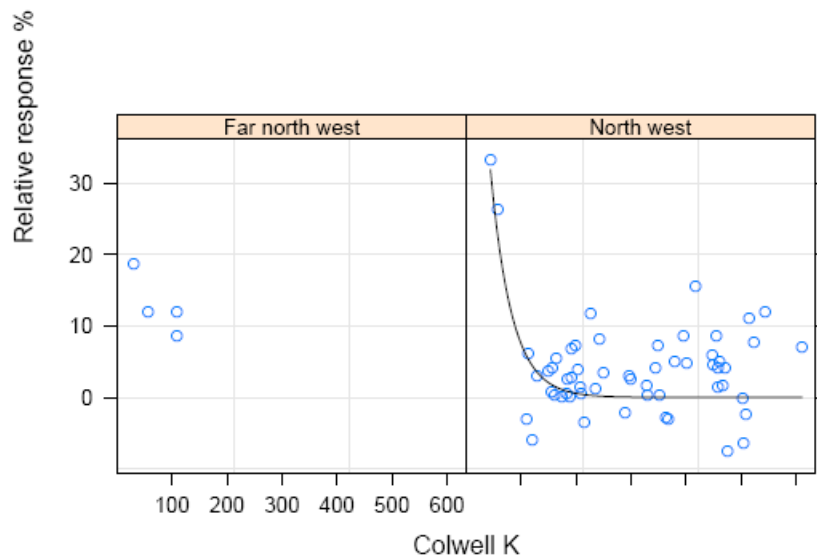


Soil Test Potassium - Colwell K
SA Data by Region trellis



SA Colwell K Far North West

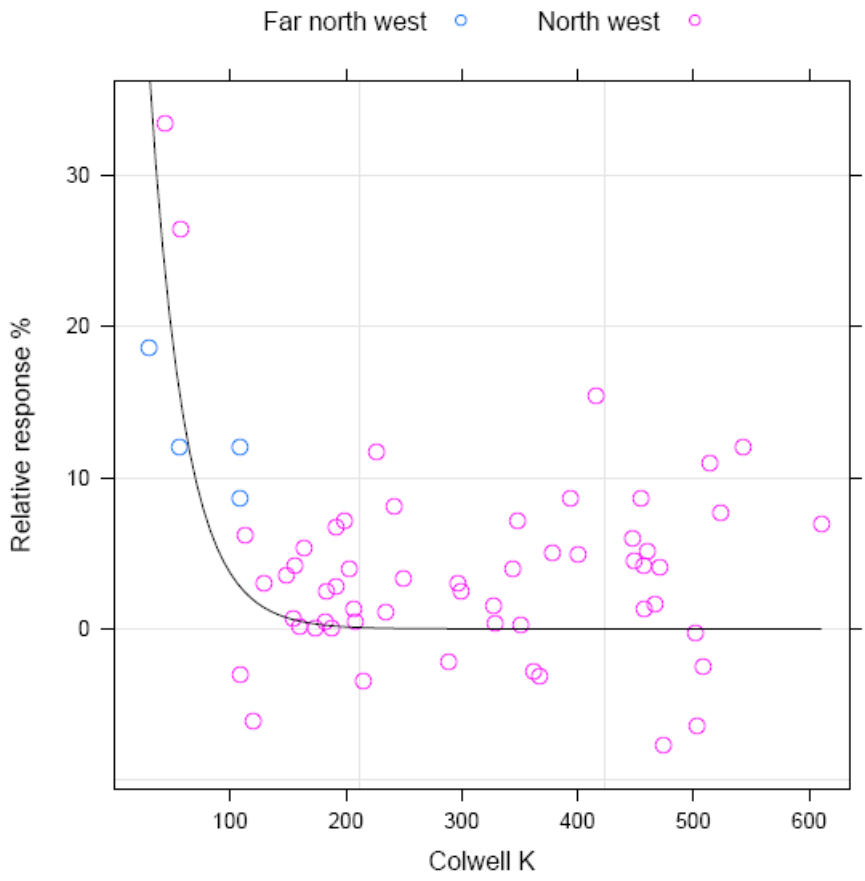
No Equation Determined

SA Colwell K North West

Equation: $RR = 100 \exp(-0.026 * \text{Colwell K})$ $r^2 = 0.35$; $p < 0.05$, $n = 56$

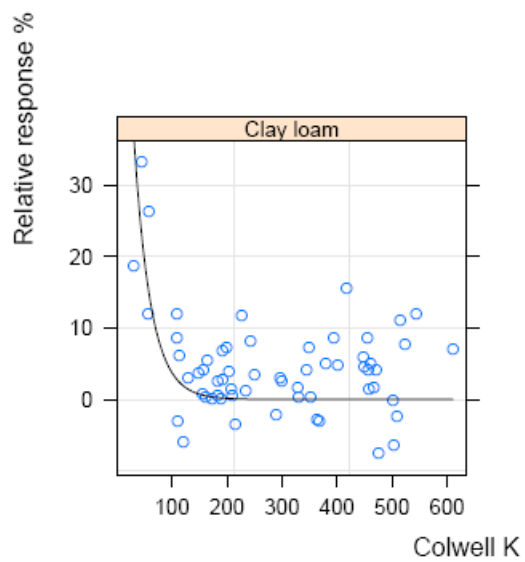
Critical value: 115.5 mg/kg (110.3-152.1* confidence intervals, $p < 0.05$)

Soil Test Potassium - Colwell K
SA Data by Region



SA Colwell K
 Equation: $RR = 100 \exp(-0.033 \cdot \text{Colwell K})$ $r^2 = 0.21$; $p < 0.05$, $n = 60$
 Critical value: 90.9 mg/kg (84.6-119.1* confidence intervals, $p < 0.05$)

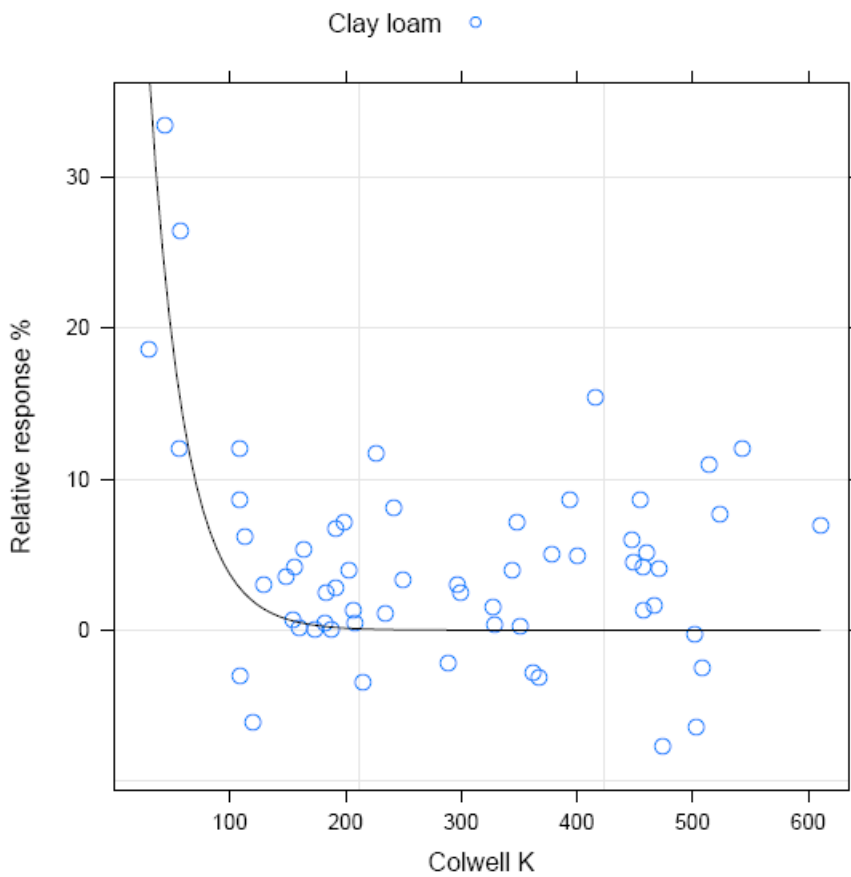
Soil Test Potassium - Colwell K
SA Data by Texture trellis



SA Colwell K Clay Loam

Equation: $RR = 100 \exp(-0.033 * \text{Colwell K})$ $r^2 = 0.21$; $p < 0.05$, $n = 60$
Critical value: 90.9 mg/kg (84.8-121.2* confidence intervals, $p < 0.05$)

Soil Test Potassium - Colwell K
SA Data by Texture



SA Colwell K
Equation: $RR = 100 \exp(0.033 * \text{Colwell K})$ $r^2 = 0.21$; $p < 0.05$, $n = 60$
Critical value: 90.9 mg/kg (84.8-121.2* confidence intervals, $p < 0.05$)