


## Laboratory Analyses Completed for this profile

15_NR_BSa 15_NR_CMR 15E1_AL 15E1_CA salts
15E1_K
15E1_MG
15E1_MN
15E1-NA
15J BASES
15N1_b
3_NR
4_NR
4 $\overline{\mathrm{B}} 1$
P10 gt2m
P10
P10 ${ }^{-N R}$
P10_NR_Z

Exchangeable bases (Ca++) - meq per 100g of soil - Auto calculated from available Exchangeable bases (Ca/Mg ratio) - Not recorded
Exchangeable Al - by compulsive exchange, no pretreatment for soluble salts Exchangeable bases (Ca2+,Mg2+,Na+,K+) by compulsive exchange, no pretreatment for soluble

Exchangeable bases, CEC and AEC by compulsive exchange, no pretreatment for soluble salts Exchangeable bases, CEC and AEC by compulsive exchange, no pretreatment for soluble salts Exchangeable bases (Mn2+) by compulsive exchange, no pretreatment for soluble salts Exchangeable bases, CEC and AEC by compulsive exchange, no pretreatment for soluble salts Sum of Bases
Exchangeable sodium percentage (ESP) - Auto calculated from available using Sum of Cations
Electrical conductivity or soluble salts - Not recorded
pH of soil - Not recorded
pH of $1: 5$ soil/ 0.01 M calcium chloride extract - direct
$>2 \mathrm{~mm}$ particle size analysis, (method not recorded)
Clay (\%) - Not recorded
Clay (\%) - Not recorded
Sand (\%) - Not recorded
Silt (\%) - Not recorded

