r = 0.392 analytical
r = 0.941 field
Na (% dup)
Na (%)
r = 0.923 analytical
r = 0.993 field
Ni (ppm dup)
Ni (ppm)
r = 0.923 analytical
r = 0.973 field
P (% dup)
P (%)
r = 0.670 analytical
r = 0.979 field
Pb (ppm dup)
Pb (ppm)
r = 0.614 analytical
r = 0.975 field
Sb (ppm dup)
Sb (ppm)
r = 0.927 analytical
r = 0.939 field
Sc (ppm dup)
Sc (ppm)