r = 0.936 analytical
r = 0.938 field
Hg (ppm dup)
Hg (ppm)
r = 0.989 analytical
r = 0.995 field
K (% dup)
K (%)
r = 0.958 analytical
r = 0.954 field
La (ppm dup)
La (ppm)
r = 0.842 analytical
r = 0.971 field
Mg (% dup)
Mg (%)
r = 0.829 analytical
r = 0.947 field
Mn (ppm dup)
Mn (ppm)
r = 0.969 analytical
r = 0.974 field
Mo (ppm dup)
Mo (ppm)