

! " #

! (H <sub>2</sub> O)	" 35.0%	" 35.0%	35.2%
# \$ % &	' 0.02%	' 0.03%	( 0.03%
) * (+ H <sub>2</sub> SO <sub>4</sub> ) - mmol/g	' 0.002	' 0.004	( 0.04
. / O(Cl)	' 0.0005%	' 0.001%	( 0.001%
1) 2(SO <sub>4</sub> <sup>2-</sup> )	' 0.002%	' 0.003%	( 0.003%
3 4! (N)	' 0.005%	' 0.005%	( 0.005%
5 (Fe)	' 0.001%	' 0.0015%	( 0.0015%
6 (Pb)	' 0.0001%	' 0.0003%	( 0.0003%