!"#$	%0.5%	%0.75%	&0.5%
'()*	%5.0%	%5.0%	&5.0%
+,$(Cl)	%0.01%	%0.02%	&0.01%
-./(SO$_4$)	%0.03%	%0.14%	&0.03%
O(Fe)e	)		