BFE + NL-IPC Coefficients – no IPC correction

$$[K^2 a' + KK']_{\Delta i, \Delta j} \quad \text{(ppm/e)}$$

↑ Δj

$\Delta j = +2$	−0.06	+0.01	−0.00	−0.07	−0.03
	−0.03	+0.12	+0.32	+0.02	−0.02
	−0.02	+0.43	−1.28	+0.44	+0.04
	+0.09	+0.06	+0.34	+0.06	+0.09
$\Delta j = -2$	+0.02	+0.03	+0.09	−0.03	+0.04

$\Delta i = -2$ $\Delta i = +2$

$\Delta i \rightarrow$

BFE Coefficients – with linear IPC correction

$$a'_{\Delta i, \Delta j} \quad \text{(ppm/e), assumes } K' = 0$$

↑ Δj

$\Delta j = +2$	−0.07	+0.01	−0.01	−0.08	−0.04
	−0.03	+0.12	+0.39	+0.00	−0.02
	−0.04	+0.52	−1.48	+0.53	+0.03
	+0.09	+0.04	+0.41	+0.04	+0.09
$\Delta j = -2$	+0.02	+0.02	+0.09	−0.04	+0.05

$\Delta i = -2$ $\Delta i = +2$

$\Delta i \rightarrow$