2020-02 - H2O

$Y = 127X(\pm 2) + -12(\pm 1)$
$R^2 = 0.988$

$\frac{^{16}OH}{^{30}Si}$ * SiO2 wt%

2020-02 - CO2

$Y = 348X(\pm 8) + -31(\pm 2)$
$R^2 = 0.978$

CO2 (ppm)

$\frac{^{12}C}{^{30}Si}$ * SiO2 wt%

2020-02 - S

$Y = 18X(\pm 0) + 0(\pm 0)$
$R^2 = 0.994$

$\frac{^{32}S}{^{30}Si}$ * SiO2 wt%

2020-02 - Cl

$Y = 27X(\pm 1) + 1(\pm 2)$
$R^2 = 0.988$

Cl (ppm)

$\frac{^{35}Cl}{^{30}Si}$ * SiO2 wt%

2020-02 - F

$Y = 10X(\pm 0) + -2(\pm 1)$
$R^2 = 0.978$

F (ppm)

$\frac{^{19}F}{^{30}Si}$ * SiO2 wt%