SEAL Analytical AACE 6.07 K2 Calibration

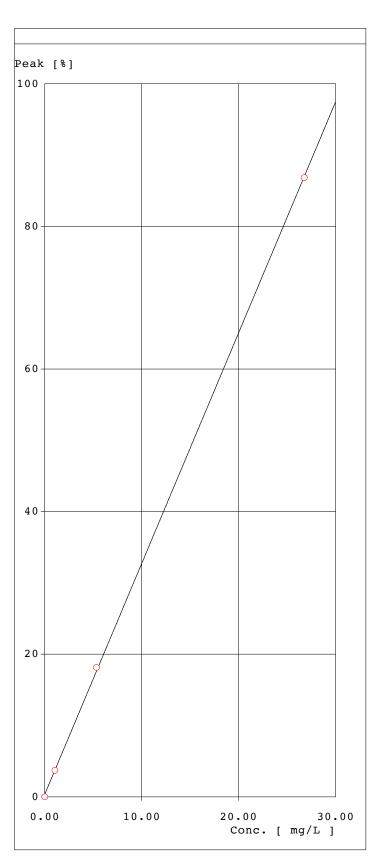
## **Department of Geociences**

Chemistry Lab

Name of run :210127Ajorge.run

Comment

Name of analysis :Silicate-Low.ANL Date of report :27.01.2021



Channel Date of run :27.01.2021 Method :Silicate Curve fit :Linear Corr.coeff.(r) :1.0000

Equation :y = bx + a

> y = peak height x = conc. ina = 2.9876E+003b = 2.1215E+003

Corrections Baseline Corr. done Drift Correction done

0.78 % Carryover Corr. done

Calibrant Values

Туре	Calculated	Target	Diff.[mg
1C	26.721	26.750	-0.029
2C	5.500	5.350	0.150
3C	1.051	1.070	-0.019
В	0.000	0.000	