

DOI: 10.1590/2317-4889202020190120

Mineralogical evolution of the northern Bossoroca ophiolite, São Gabriel terrane

Amanda Juliano Massuda, Léo Afraneo Hartmann¹, Gláucia Nascimento Queiroga, Marco Paulo de Castro, Carolina Gonçalves Leandro, Jairo Francisco Savian

Supplementary Table 2. Geographic coordinates of studied samples. 232197 mE / 6637513 mS BO18

Sample	Latitude	Longitude
BO3A/B	30°20'9.93"	53°46'9.29"
BO5	30°20'8.12"	53°46'2.57"
BO11	30°19'53.75"	53°45'2.61"
BO13	30°20'16.26"	53°45'2.75"
BO17	30°20'18.43"	53°45'3.11"
BO19	30°20'21.43"	53°45'3.97"
C3P2	30°20'4.17"	53°45'34.88"
C3P4	30°19'28.46"	53°45'3.97"
C3P10	30°21'56.07"	53°46'1.25"
C3P17	30°21'29.74"	53°47'42.83"
C4P4	30°20'17.21"	53°45'7.13"