"Bouguer anomaly"

Elevation (km)
−8 −6 −4 −2 0 2 4 6 8

BG gravity (mgal)
100 200 300 400
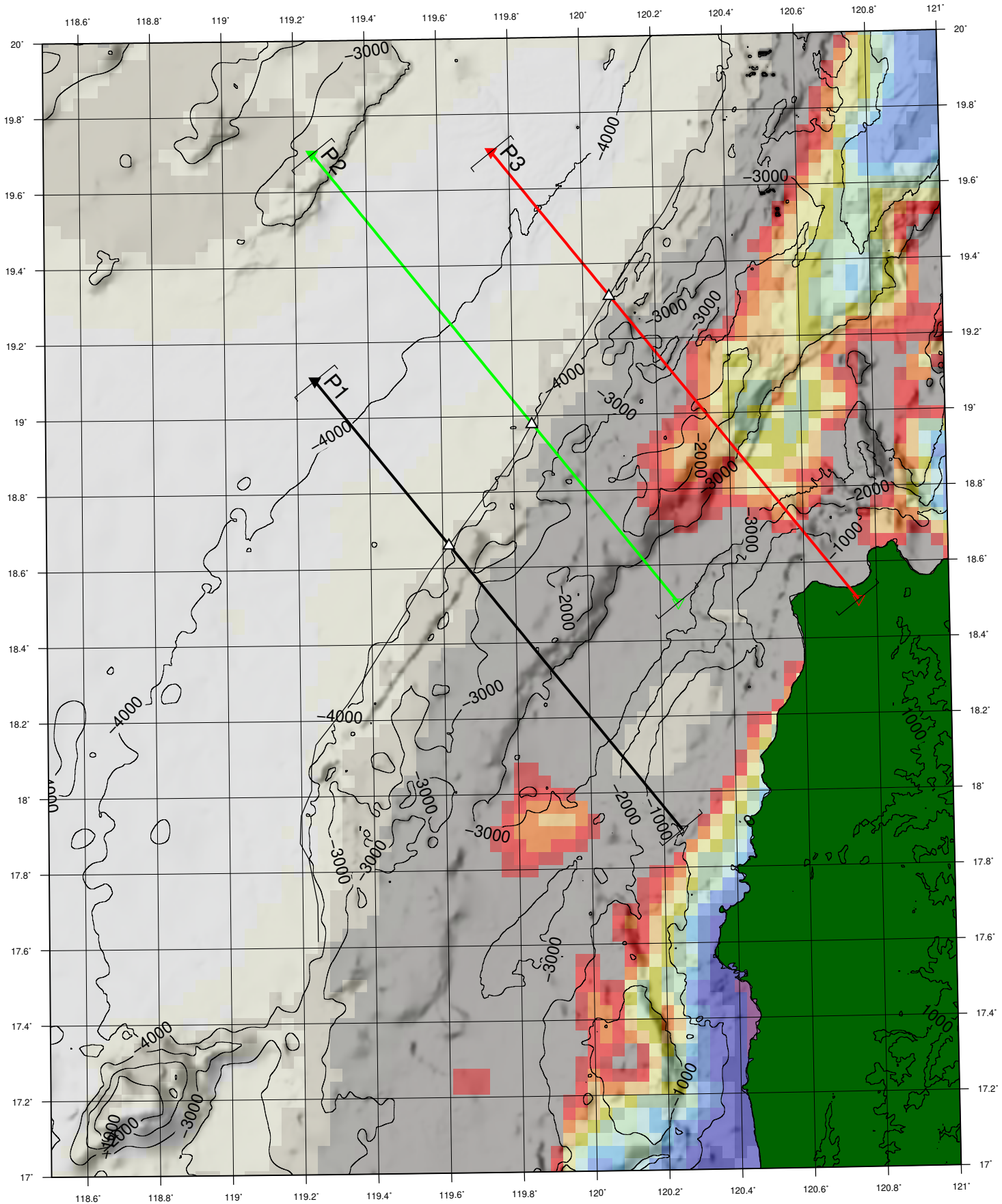
Data sources: GEBCO WGM2012 GHSSG

P1 (-62 km (X))   P2 (-1e+02 km (X))   P3 (-55 km (X))

Distance (km)

Kyle Bradley
Sat Jan 23 07:33:42 UTC
2021

tectoplot -n -r 118.5 121 17 20 -pss 7 -RJ UTM -t GEBCO20 -gdalt
10 1 0.01 -v BG 50 rescale -ac darkgreen -a f -tn 1000 -clipgrav
-mprof profile.control -title Bouguer anomaly -author -authoryx -3.25
-command --legend -setvars { DEM_ALPHA 0.01 } -o example9