





Measurement	
2019-11-13	17:15:06 UTC
Description	
Admittance	-0.328000 $\mu\text{Gal}/\text{hPa}$
VGG	-300.000 $\mu\text{Gal}/\text{m}$
Stand height	0.090 m
Atoms	95045

Location	
Location	Bianitz
Tide model	WDD
Ocean loading	
Longitude	-1.558600 °
Latitude	43.483152 °
Altitude	0.000 m
Polar X	0.000000 arcsec
Polar Y	0.000000 arcsec

Environment	
Pressure	1005.5 hPa
Tilt _x	0.07 mrad
Tilt _y	-0.13 mrad
T _{air}	30.98 °C
T _{chamber}	37.52 °C
T _{sh}	27.43 °C
T _{base}	35.58 °C
T _{ext}	23.30 °C
Humidity _{ext}	45.00 %

Correction	
Δ_{quartz}	-0.9 μGal
Δ_{air}	-10.5 μGal
Δ_{pressure}	2.5 μGal
$\Delta_{\text{north tide}}$	86.6 μGal
$\Delta_{\text{ocean loading}}$	0.0 μGal
$\Delta_{\text{quartz motion}}$	0.0 μGal
Δ_{age}	0.0 μGal
Δ_{weight}	-201.9 μGal
$\Delta_{\text{water potential}}$	0.0 μGal

Gravity	
G _{meas}	980453634.0 μGal
G _{mean}	980453624.7 μGal
σ_{temporal}	53328
σ_{p}	4.10 $\mu\text{Gal}/\text{h}$





