## file \*-KSS-PP\_GVKSS\_003.gravi (directory ARCHIV\_NETCDF/KSS)

VARIABLE	CONTENU
gravity	Filtered relative gravity delivered by a gravimeter without its steady part
	(standard free fall)
eotvos	Eotvos correction delivered in real time by the gravimeter
bouguer	Bouguer correction delivered in real time by the gravimeter
freeair	Free air anomaly delivered in real time by the gravimeter
acX	Longitudinal acceleration determined in real time by the gravimeter
acY	Transversal acceleration determined in real time by the gravimeter
seastate	Value of the sea state filter used by the gravimeter
measureTS	Measure timestamp ( = heure envoyée par le gravimètre)
time	Acquisition time