



Figure 1 is a planimetric map of the study area. It displays various geographical features and infrastructure. Key elements include:

- Courbes de niveau** (Contour lines): Represented by dashed lines.
- Drainage**: Represented by solid lines.
- Terrain Inondé** (Flooded terrain): Represented by a wavy line.
- Bâtiments** (Buildings): Represented by small black squares.
- Piercé** (Pier): Represented by a small black rectangle.
- Chimie** (Chemical plant): Represented by a small black rectangle.
- Settlement**: Represented by a small black rectangle.
- Ligne de voie** (Road): Represented by a solid line.
- Scale bar**: Located at the bottom left, indicating a distance of 115500.

Figure 1 is a map of the study area in the western Mediterranean Sea. The map shows the 1000 m depth contour and the location of 14 sampling stations, labeled GA102 through GA104. The map includes latitude and longitude coordinates, ranging from 58°00' to 59°30' N and 9°00' to 9°30' E. A color scale for salinity is provided, ranging from 35.00 to 35.50.

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