



Figure 1: Diagram of the hydrological model. The diagram shows a cross-section of a landscape with various layers and features. From top to bottom, the layers are: Courbes de niveau (contour lines), Drainage (drainage lines), Terrain Inondé (flooded area), Bâtimen (buildings), Percés (openings), Chemin (road), Sentier (path), and Ligne de vo (line of view). A scale bar at the bottom left indicates a distance of 115000 units.

Figure 1 is a map of the study area in the Gulf of Mexico. The map shows a grid of latitude and longitude coordinates. The longitude ranges from 98°00' to 95°30' West, and the latitude ranges from 29°00' to 29°50' North. A red shaded area indicates the study area, which is located in the central part of the Gulf of Mexico. The map also shows the coastline of the Gulf of Mexico and the location of the study area relative to the Gulf of Mexico. The map is labeled with 'Gulf of Mexico' and 'Study Area'.

NATIONAL TOPOGRAPHICAL SYSTEM REFERENCE AND GEOPHYSICAL MAP INDEX
SYSTÈME NATIONAL DE RÉFÉRENCE CARTOGRAPHIQUE ET INDEX DES CARTES GÉOPHYSIQUES

AIRBORNE GEOPHYSICAL SURVEY OF THE GREAT ISLAND AND SEAL RIVER AREA, MANITOBA
LEVÉ GÉOPHYSIQUE AÉROPORTÉ DE LA RÉGION DE GREAT ISLAND ET SEAL RIVER, MANITOBA

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Location Map - Carte de Localisation