

4. COW MILK MAPS – TOP 33% POSTERIOR PROBABILITIES

Regions highlighted in blue represent the top 33% of areas predicted as potential regions-of-origin using bioavailable $^{87}\text{Sr}/^{86}\text{Sr}$ where values “1” = Likely Origin and “2” = Unlikely Origin. The box in top left shows the area surrounding the cow milk sample’s actual place-of-origin marked by yellow circle. The hillshade layer was created using a GNS DEM 8m shapefile.

















