

UNIDADE 5: XEODINÁMICA EXTERNA E DIAXÉNESE

METEORIZACIÓN FÍSICA

XELIFRACCIÓN



TERMOCLASTIA



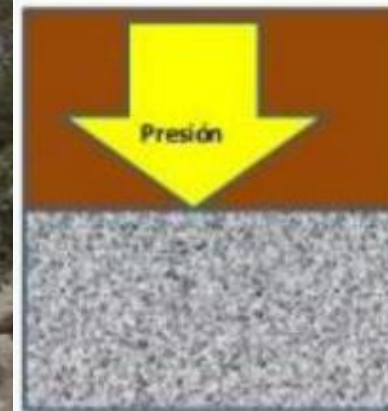
BIOCLASTIA



BIOCLASTIA



DESCOMPRESIÓN



AMBIENTES SEDIMENTARIOS

ABANICOS ALUVIAIS



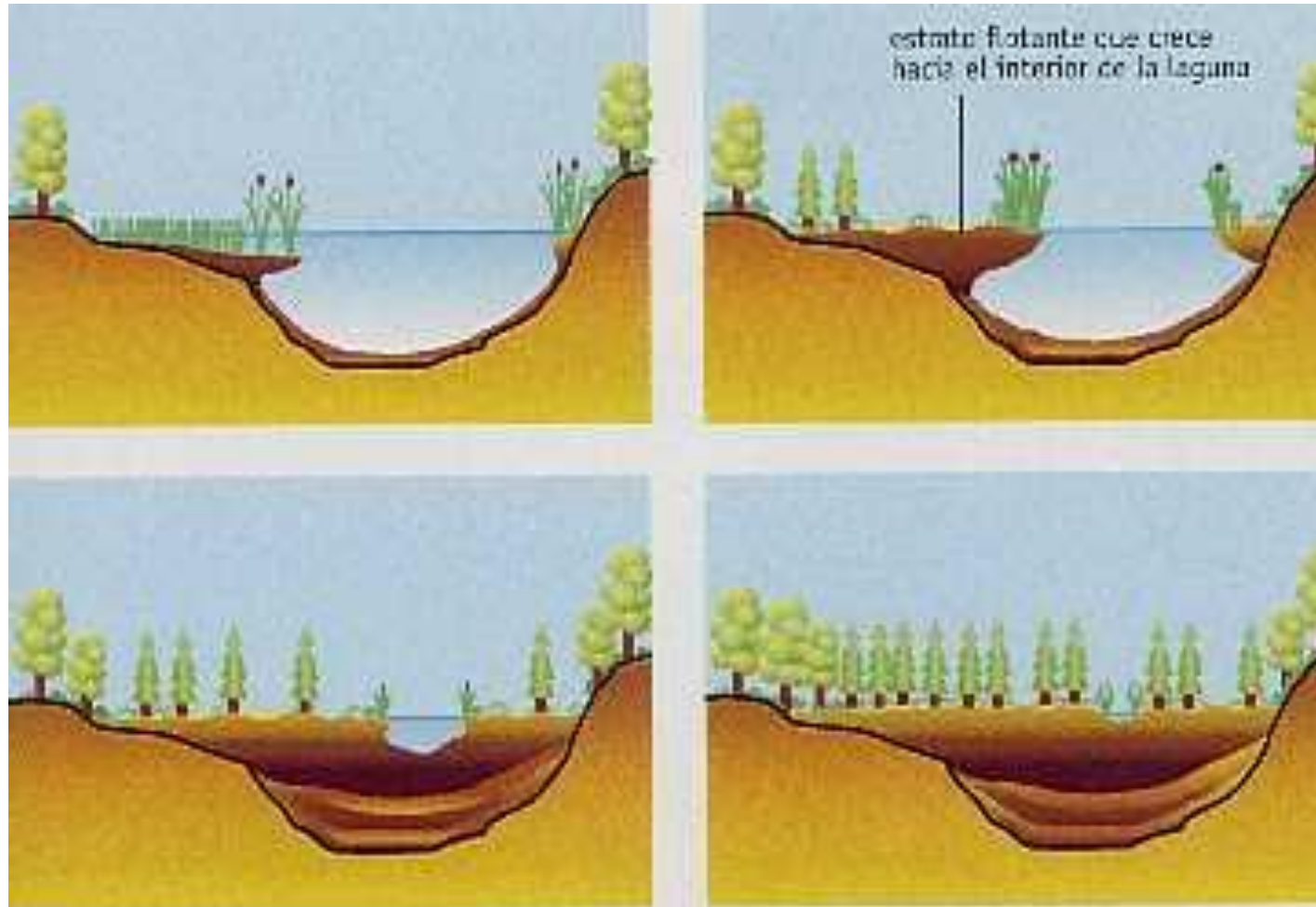
MEANDROS



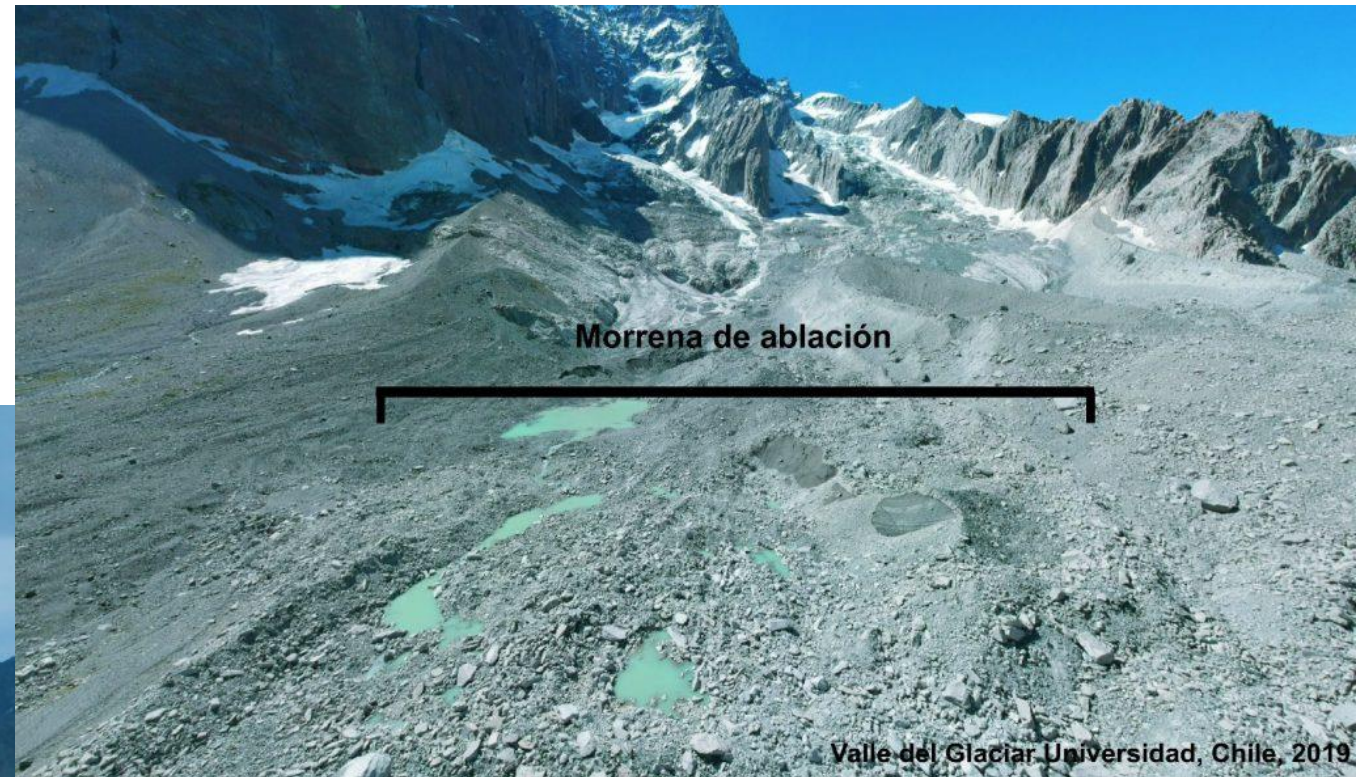
TERRAZAS FLUVIAIS



LAGO COLMATADO



MORRENAS

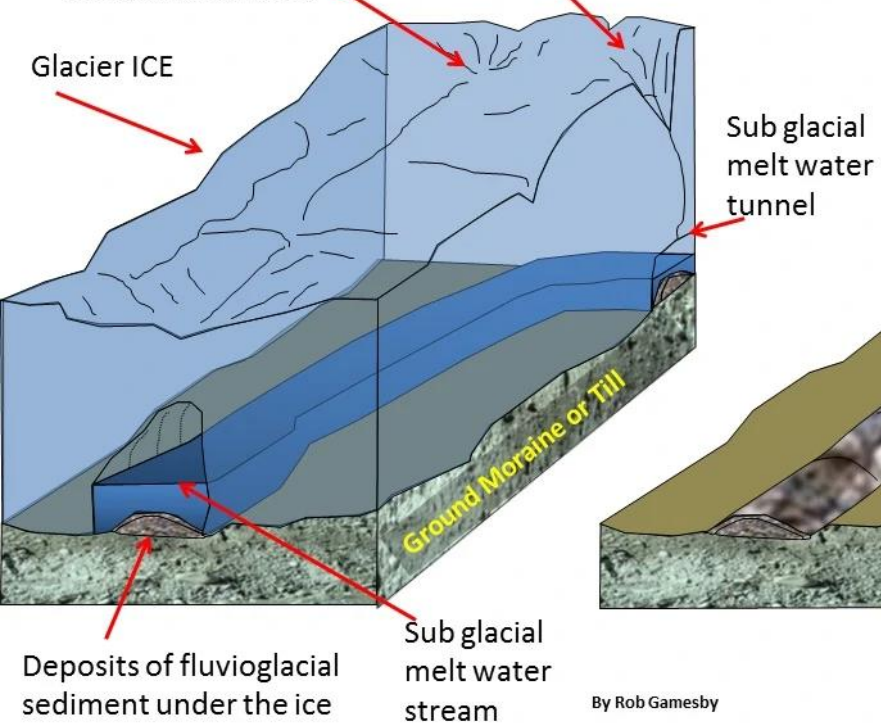


ESKERS

The formation of Eskers

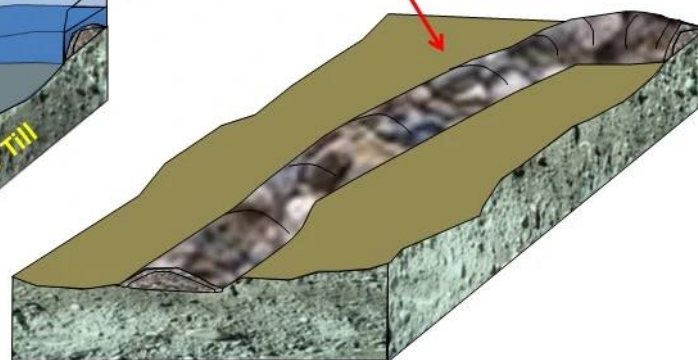
DURING GLACIAL PERIODS

Moulin – where melt water descends from the surface into the ice



POST GLACIATION

Esker left behind
POST GLACIATION



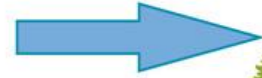
Eskers

DRUMLINS

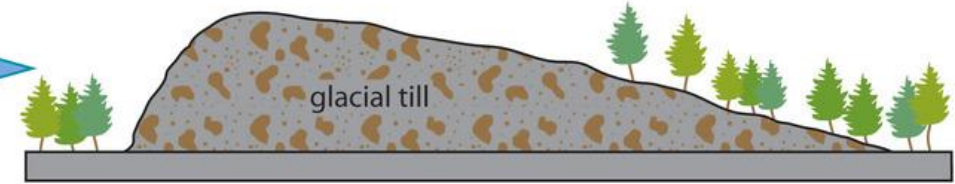


Drumlins

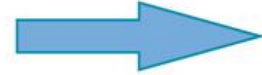
Direction of
former glacial
flow



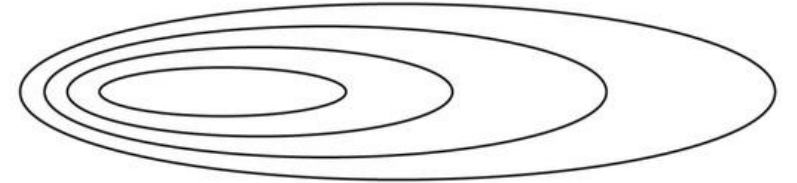
Cross section view



Direction of
former glacial
flow



Map view (elevation contour lines)



MONTES ISLAS OU INSELBERG



REG OU DESERTO DE PEDRAS



ERG OU DESERTO DE DUNAS



PRAIAS



RIZADURAS



DUNAS COSTEIRAS



DELTAS E CANAIS RAMIFICADOS



BARRA DE AREA



FRECHA



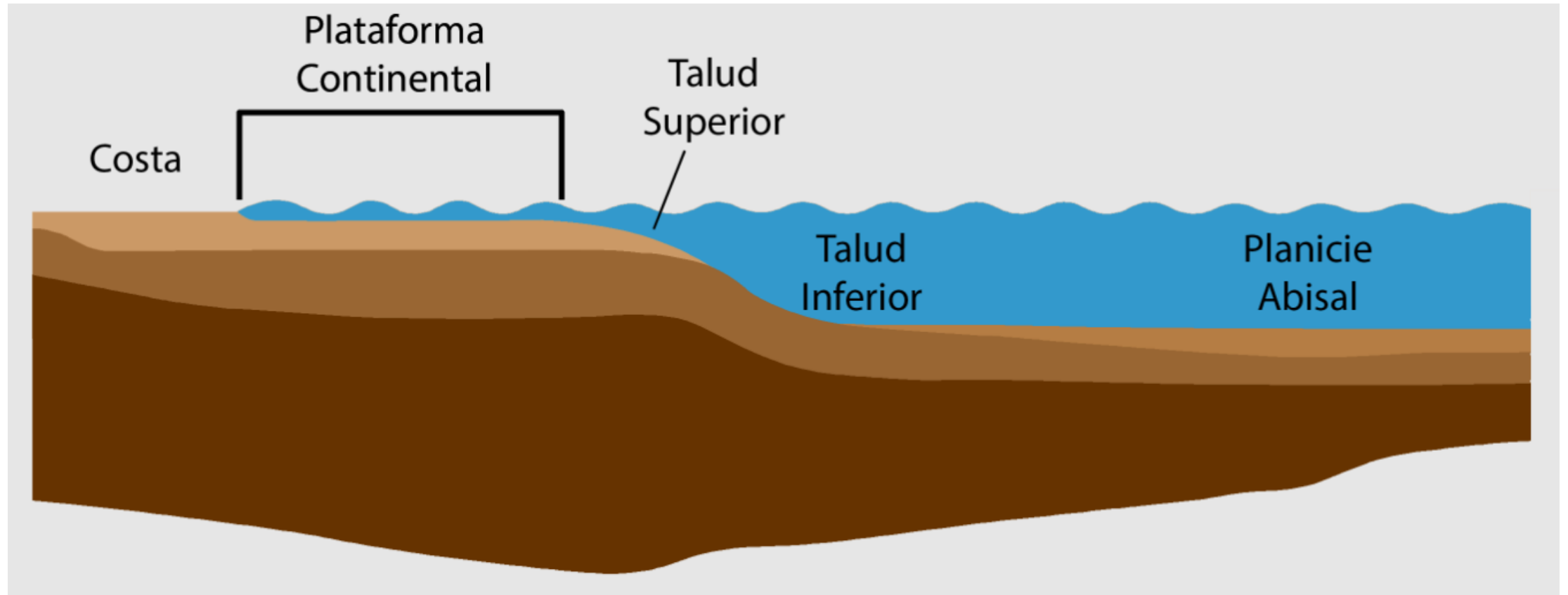
TÓMBOLO



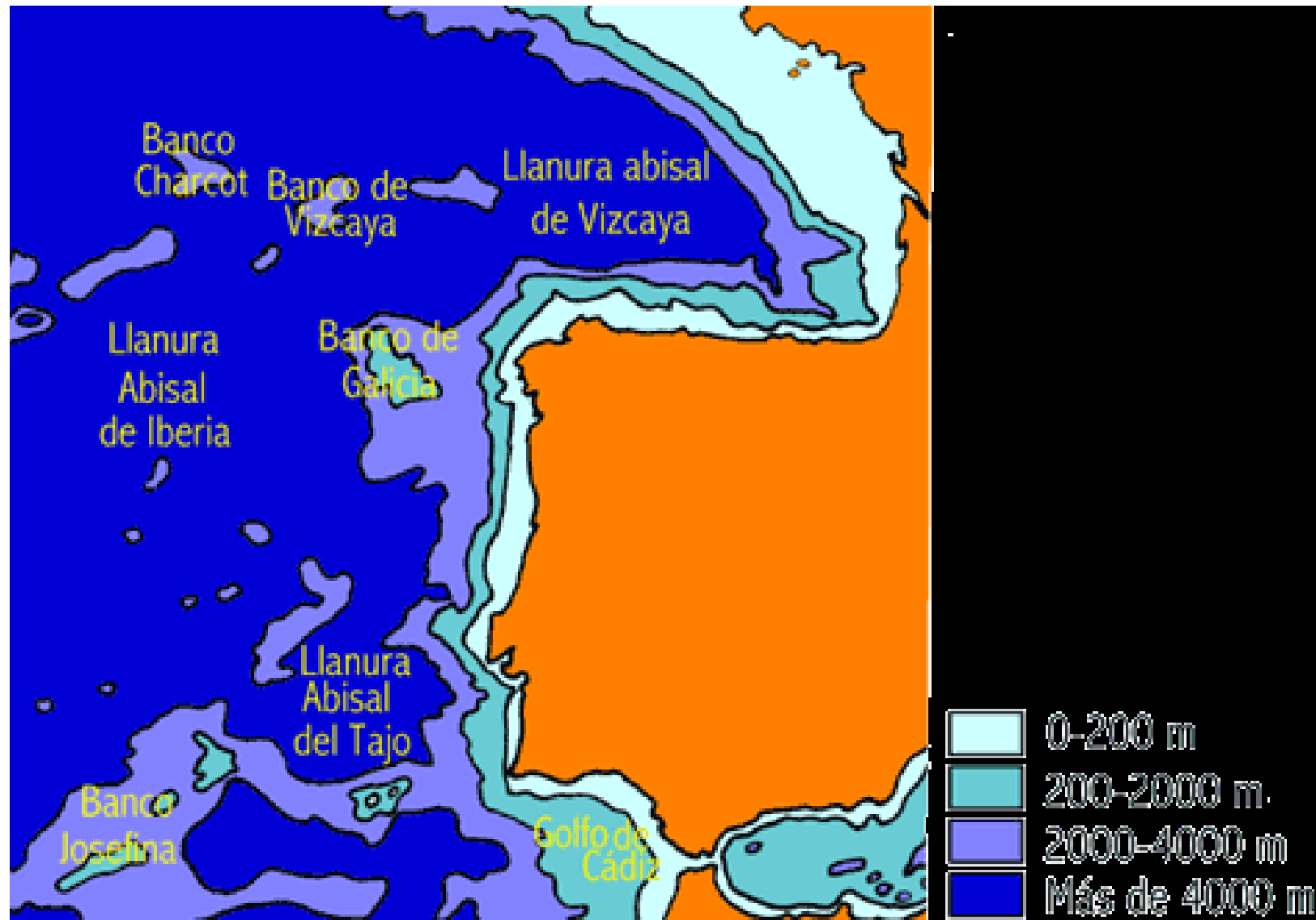
ALBUFEIRA



AMBIENTES MARIÑOS



PLATAFORMAS CONTINENTALES



ARRECIFAL



NOIRO CONTINENTAL E LLANURA ABISAL

