

Observations sur les rides sous-marines du plateau continental



The growing economic interest shown in the shallower regions of the continental shelf explains the present need to know more about the contribution processes of the various sedimentary deposits. Measurement of tidal currents and theoretical studies on the effect of waves in a number of sectors have provided an estimate (table 1) of maximum probable sediment transport values (Bonneville. Sternberg). These are quite high, and range from 27.7 to 0.65 kg/m/s. It is clear that small differences in maximum current velocity give rise to large differences in the mass transport value. [NOT CONTROLLED OCR]

Auteurs du document : Auffret, Gérard-andré, Berthois, L., Douville, J.-I.

Mots clés : Histoire Ifremer

Thème (issu du Text Mining) : MILIEU NATUREL, INFORMATION - INFORMATIQUE

Date : 1976

Format : text/xml

Source : Journal title unknown, 1976 , P. 175-186

Langue : Inconnu

Droits d'utilisation : info:eu-repo/semantics/openAccess, restricted use

Télécharger les documents : <https://archimer.ifremer.fr/doc/1976/publication-4989.pdf>

<https://archimer.ifremer.fr/doc/00000/4989/>

Permalien : <https://www.documentation.eauetbiodiversite.fr/notice/observations-sur-les-rides-sous-marines-du-plateau-continental0>