

عنوان مقاله:

(Microfacies and Sedimentary Environment of Tarbur Formation in Dorahan area, (east Lordegan

محل انتشار:

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خلاصه مقاله:

Tarbur Formation in the east of Lordegan includes mainly limestone, ۱۸۲m thickness. Tarbur Formation lower contact with Gurpi Formation is disconformity and Upper contact with Pabdeh Formation, graded. Age of Tarbur Formation based on index fossil is Middle to Upper Maastrichtian (Upper Cretaceous). Microfacies include grainstone, wackestone to packstone and wackestone that shows open marine, bar (reef) and lagoon environment in the study area. Tarbur Formation in the study area deposited in Epicontinental platform.

کلمات کلیدی:

Dorahan, microfacies, Sedimentary Environment, Tarbur Formation

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