

2024-06-28

CASPIAN SEA HYDROMETEOROLOGICAL RESEARCH
DEPARTMENT

FORECAST
of the Caspian Sea water level for June 27 – July 2, 2024

North Caspian: the average sea level is expected to be around minus 28,37 m, with fluctuations from minus 27,34 m to 29,30 m.

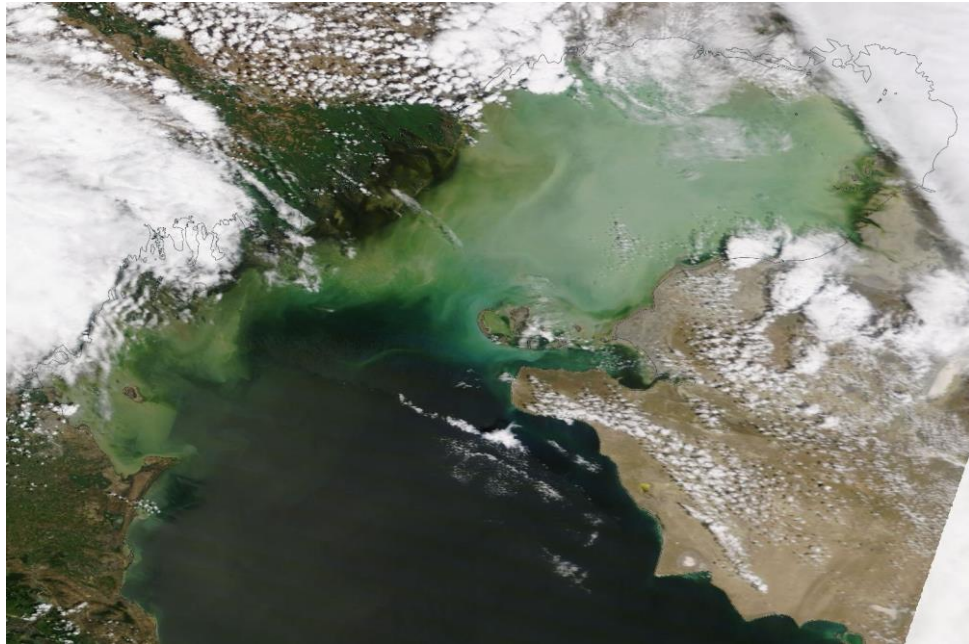
Middle Caspian: average sea level is expected to be around minus 29,01 m, with fluctuations from minus 28,59 m to 29,48 m.

* Calculations are received at use of the hydrodynamic module MIKE 21 of the Danish Hydraulic Institutes adapted to conditions of the Caspian Sea in the RSE "Kazhydromet".

Caspian Sea Water Surface, June 20 – 26, 2024

In the northern part of the Caspian Sea, according to operational data from sea stations and posts (Peshnoy, Zhanbay, Kulaly Island), the average sea level corresponded to minus 28,19 m, maximum minus 27,31 m, minimum minus 29,21 m.

According to operational data from sea stations and posts (Fort-Shevchenko, Aktau, Fetisovo and Makhachkala (Roshydromet)), the average value of the Caspian Sea level corresponded to minus 28,63 m, maximum minus 27,31 m, minimum minus 29,41 m.



Space image of the Caspian Sea. 2024, June, 27 «Project at NASA»