



MINISTRY OF ECOLOGY AND NATURAL RESOURCES
OF THE REPUBLIC OF KAZAKHSTAN
RSE «KAZHYDROMET»

FORECAST OF ICE THICKNESS INCREASE IN THE NORTHEAST OF THE CASPIAN SEA FOR THE PERIOD FEBRUARY 11 – 13, 2026.

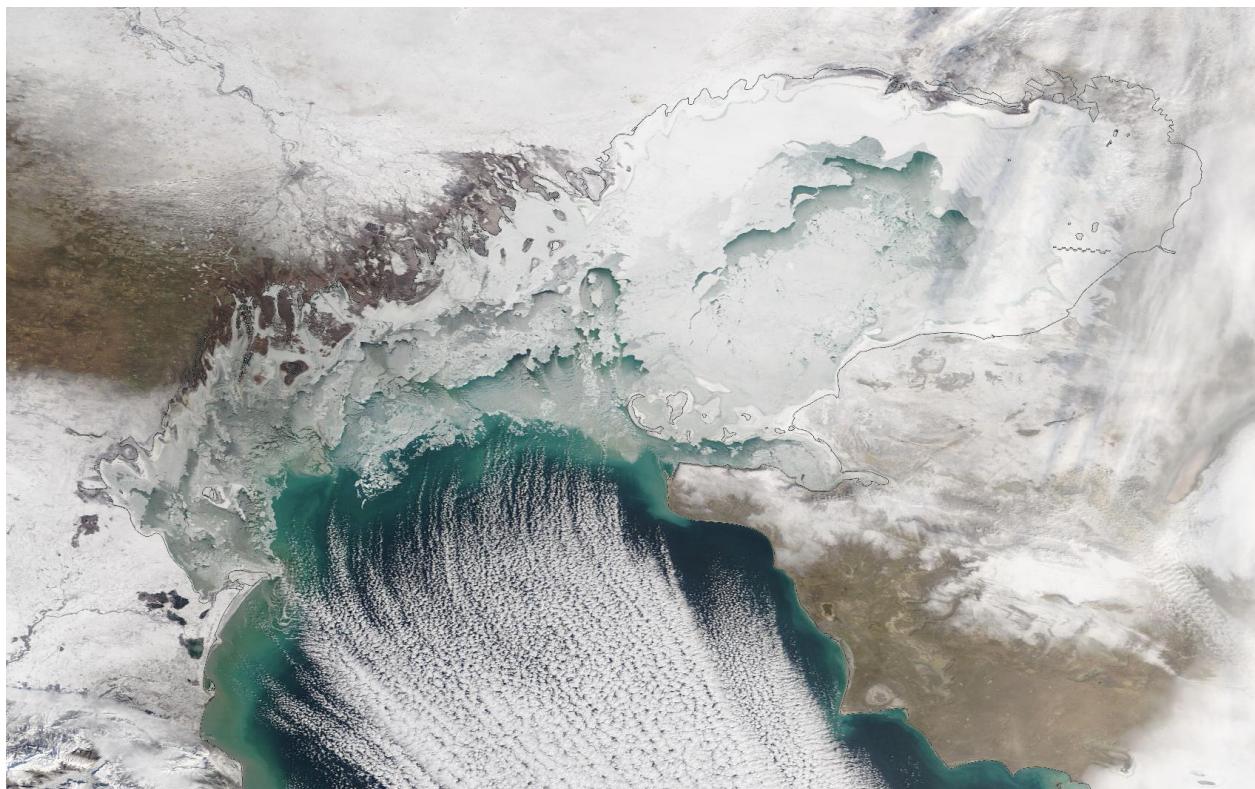


Fig.1 Space image of the Caspian Sea, February 05, 2026 (NASA/GSFC)

Table 1

Mean long-term and maximum ice thicknesses in February

Observation station name	Mean ice thickness in February	Maximum ice thickness in February	Minimum ice thickness in February
Peshnoi*	31	62 (2008)	4 (2022)

* Note: the observation period for the Peshnoy point is 1981–2025.

* Provided that a stable ice cover is established.

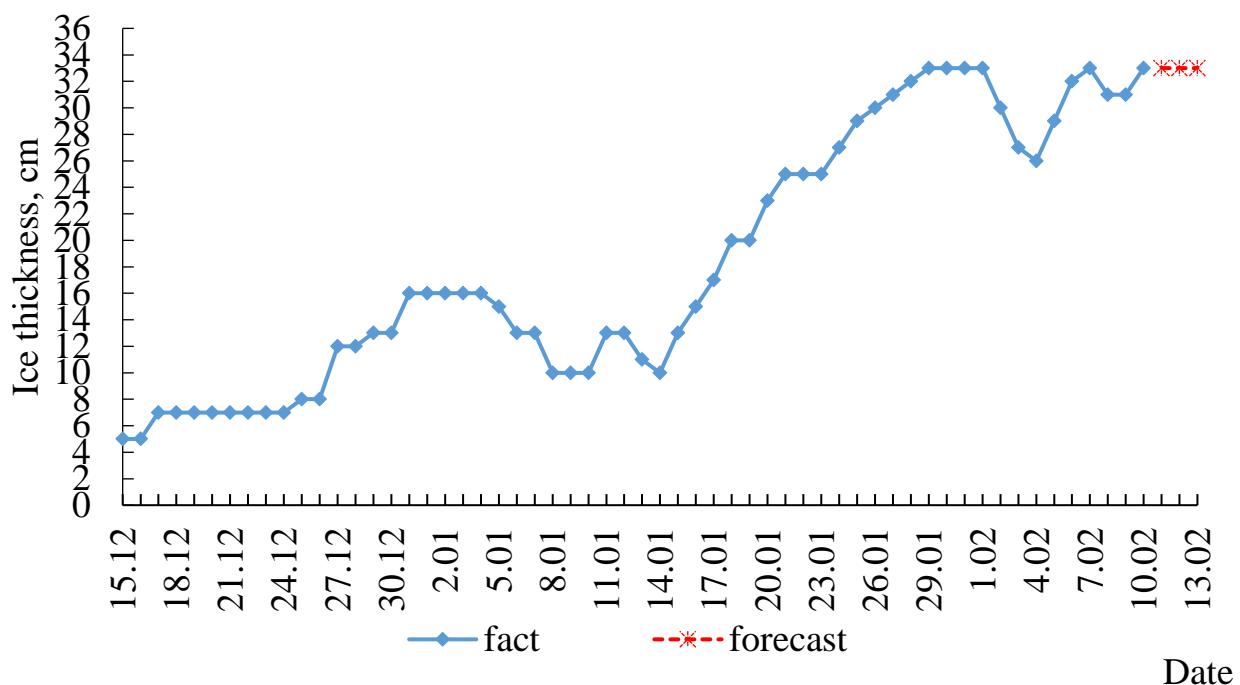
Table 2

Caspian Sea Hydrometeorological Research Department of RSE Kazhydromet

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Ice thickness forecast for the Caspian Sea for February 11 – 13, 2026.

Observation point name / Date	Actual ice thickness, cm	Forecasted ice thickness increase, cm				Forecasted ice thickness, cm		
		10.02.2026	11.02.2026	12.02.2026	13.02.2026	11.02.2026	12.02.2026	13.02.2026
Пешной	33	0	0	0	0	33	33	33



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