

STPN JMH
SEA ICE
CONDITION CHART
18 APR 2008

SEA ICE CONCENTRATION (UNIT 1/10)



—2— SEA SURFACE TEMPERATURE(℃)

全般海氷情報 SEA ICE INFORMATION (NO. 40)

北緯45度以南の海氷は全て融解し、アニワ湾周辺の海氷も融解が進んでいます。
今後1週間、オホーツク海南部の海氷は融解が進み、海氷域はさらに縮小するでしょう。

SEA ICE SOUTH OF 45° N IN THE SEA OF OKHOTSK HAS ALL MELTED AWAY AND SEA ICE AROUND THE ANIVA BAY HAS PROGRESSED IN MELTING.
DURING THE COMING SEVEN DAYS, SEA ICE IN THE SOUTHERN PART OF THE SEA OF OKHOTSK WILL PROGRESS IN MELTING AND THE SEA ICE EXTENT WILL FURTHER DECREASE.

(平成20年 4月18日17時 気象庁発表)

*NEXT ISSUE
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JAPAN METEOROLOGICAL AGENCY TOKYO

