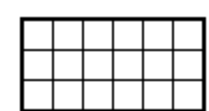
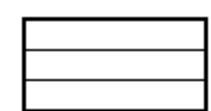


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SEA ICE  
CONDITION CHART  
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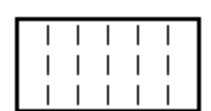
SEA ICE CONCENTRATION (UNIT 1/10)



9-10



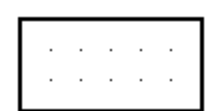
7-8



4-6



1-3



<1

—2— SEA SURFACE TEMPERATURE(℃)

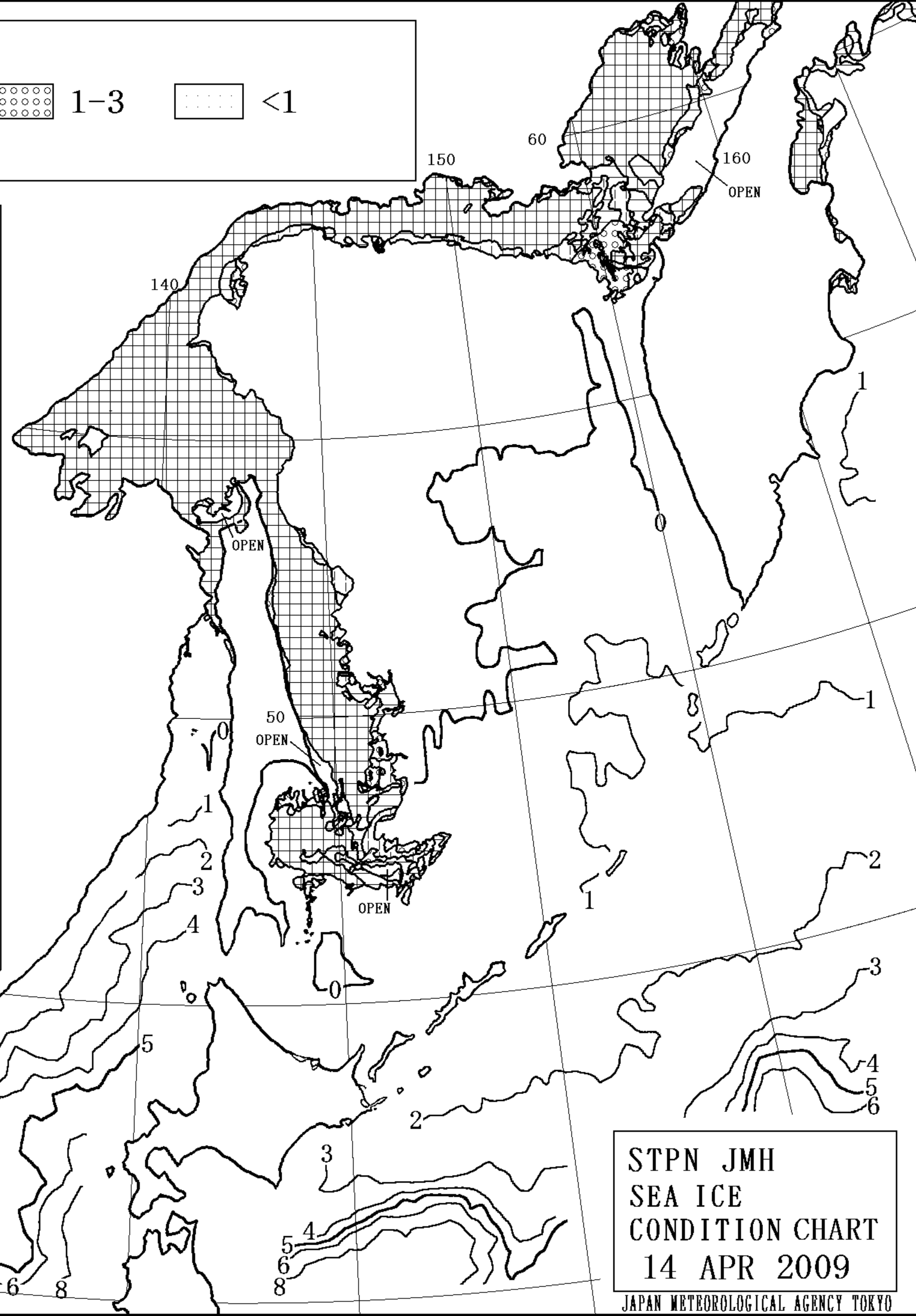
全般海氷情報 SEA ICE INFORMATION (NO. 39)

オホーツク海南部の海氷は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さら  
に進み、海氷域は縮小するでしょう。

SEA ICE IN THE SOUTHERN PART OF THE SEA OF  
OKHOTSK HAS PROGRESSED IN MELTING.  
DURING THE COMING SEVEN DAYS, SEA ICE IN THE  
SOUTHERN PART OF THE SEA OF OKHOTSK WILL  
FURTHER PROGRESS IN MELTING AND ITS EXTENT  
WILL DECREASE.

(平成21年 4月14日17時 気象庁発表)

\*NEXT ISSUE  
17 APR 2009



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JAPAN METEOROLOGICAL AGENCY TOKYO