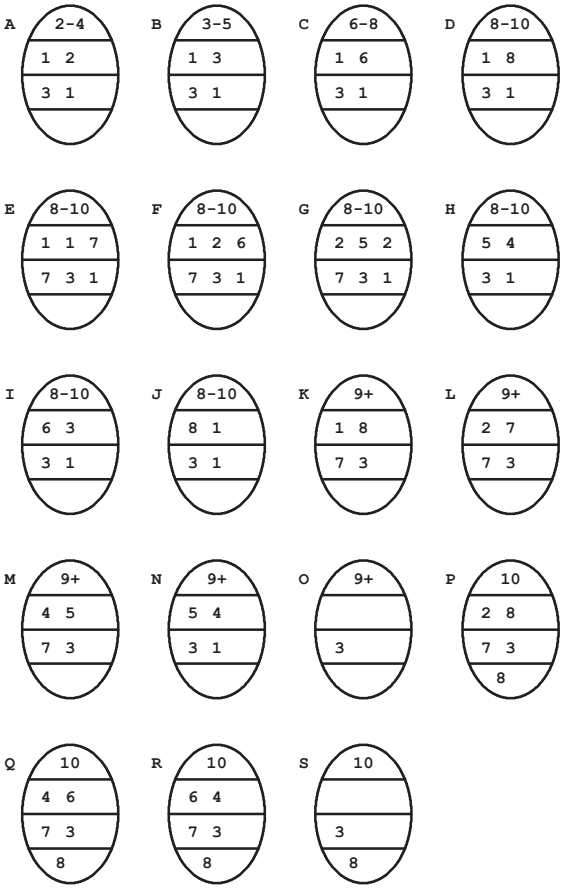

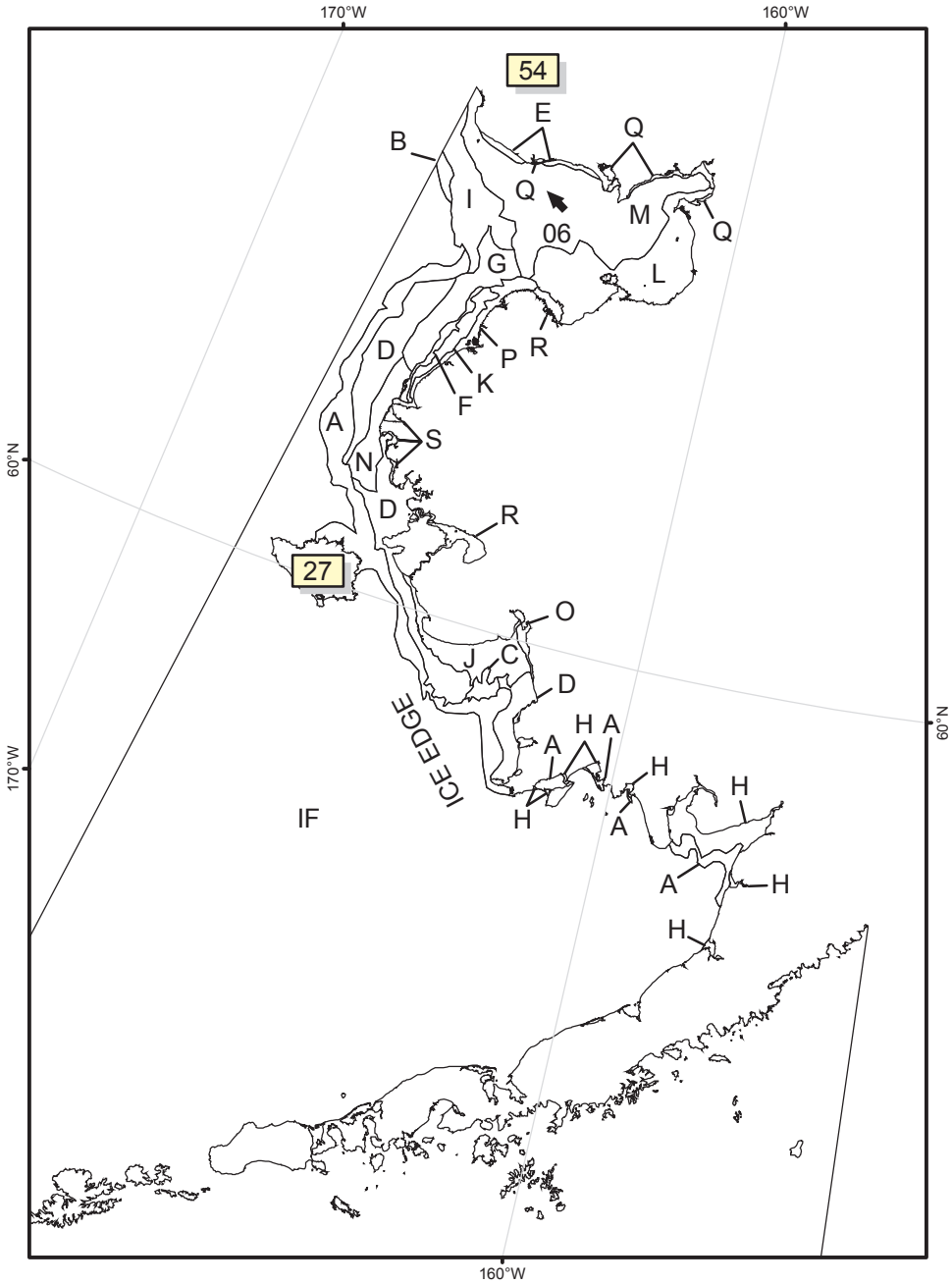

CM = THEORETICAL ICE THICKNESS IN CENTIMETERS

NM = 168HR ANAL DRIFT VECTORS IN NAUTICAL MILES

IF = ICE FREE

ICE ANALYSIS
East Bering Sea
NATIONAL/NAVAL ICE CENTER
Analysis Week 17 - 21 Dec 2007

Data Sources	Date
OLS	15 Dec
MODIS	17 Dec
AVHRR	16 Dec
QUIKSCAT	16 Dec

Analysts: Holden, Thomas (NAVY CIV)

UNCLASSIFIED