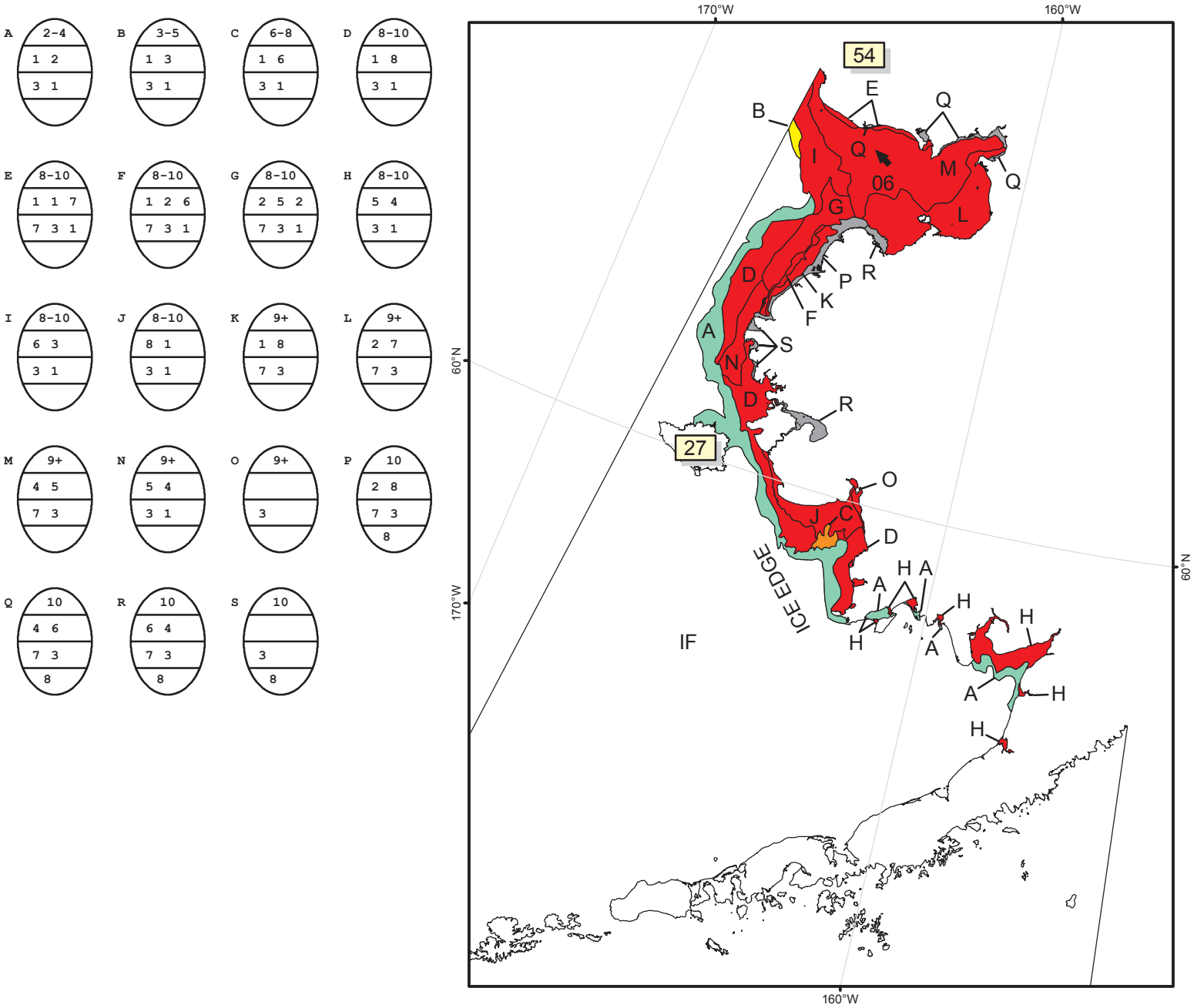


CM = THEORETICAL ICE THICKNESS IN CENTIMETERS

NM = 168HR ANAL DRIFT VECTORS IN NAUTICAL MILES

IF = ICE FREE

COLOR CODES BASED ON TOTAL CONCENTRATION

| | | |
|---|---|---|
| ICE FREE | 4-6 TENTHS | FAST ICE (TEN TENTHS) |
| LESS THEN 1 TENTH | 7-8 TENTHS | ICE SHELF |
| 1-3 TENTHS | 9-10 TENTHS | UNDEFINED ICE |

# 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**