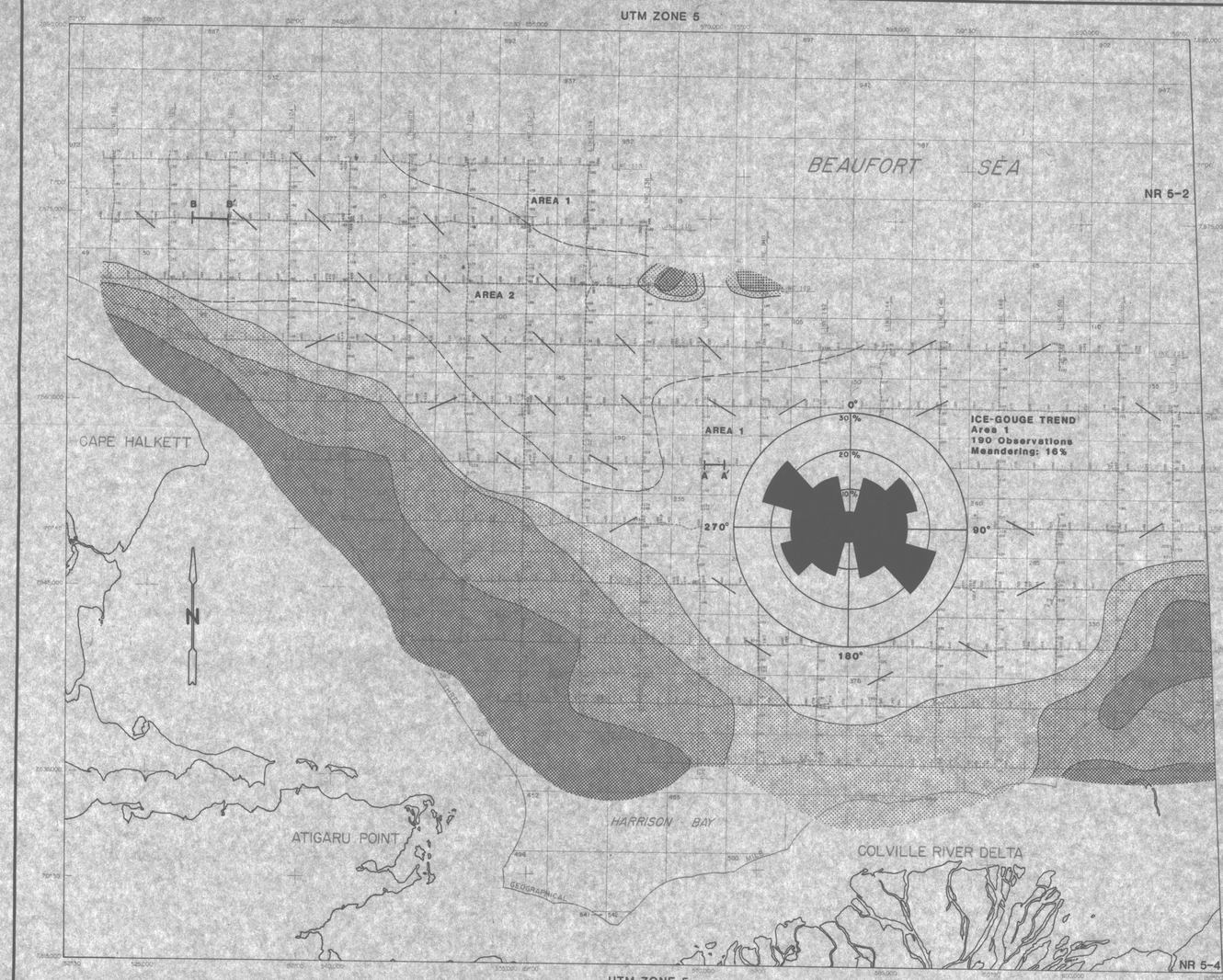
DEPARTMENT OF THE INTERIOR
MINERALS MANAGEMENT SERVICE
UNITED STATES GEOLOGICAL SURVEY



EXPLANATION

ICE-GOUGE COVERAGE

- GOUGES ABSENT
- LOW (<10%)
- MEDIUM (10-50%)
- HIGH (>50%) TYPICALLY 100%

ICE-GOUGE TREND

AREA 1 : IRREGULAR TRENDS, SEE ROSE DIAGRAM.

BOUNDARY BETWEEN DIFFERENT TREND AREAS.

AREA 2 : REGULAR TRENDS.

A — A' PROFILES, REFER TO FIGURE 4.

This map is not intended for navigational purposes. It has not been edited for conformity with Minerals Management Service and Geological Survey editorial standards.

SOURCE OF SHORELINE FROM BLM PROTRACTION DIAGRAM NR5-4, PUBLISHED IN 1975.

MAP PROJECTION UTM CLARKE 1866 SPHEROID, ZONE 5.

SCALE 1:250,000

5 0 5 10 15 20 STATUTE MILES

5 0 5 10 15 20 KILOMETERS

5 0 5 10 15 NAUTICAL MILES

MAP OF SEA-FLOOR ICE-GOUGE CHARACTERISTICS IN HARRISON BAY, NORTHERN ALASKA

1982