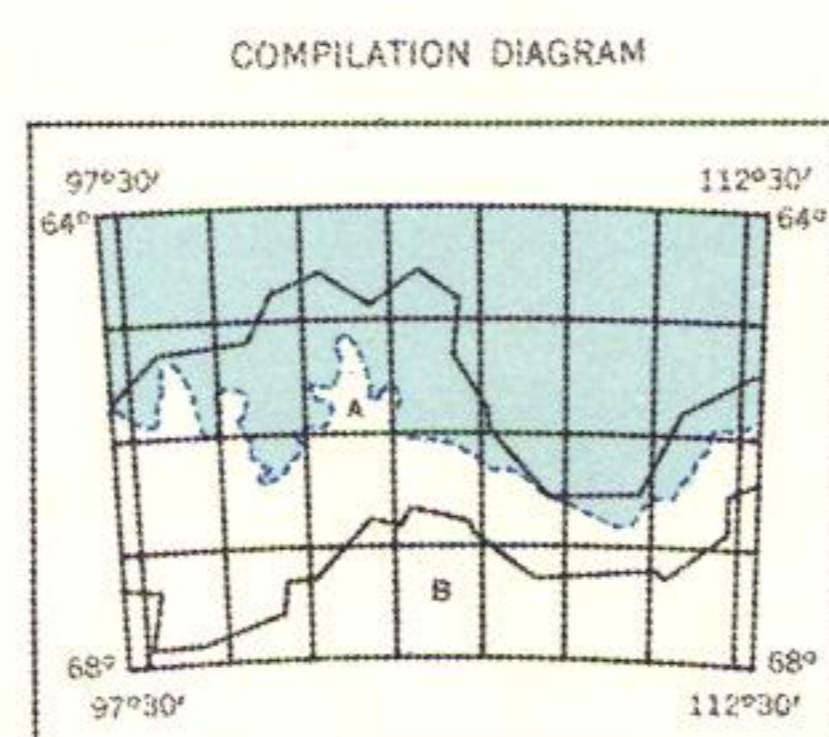
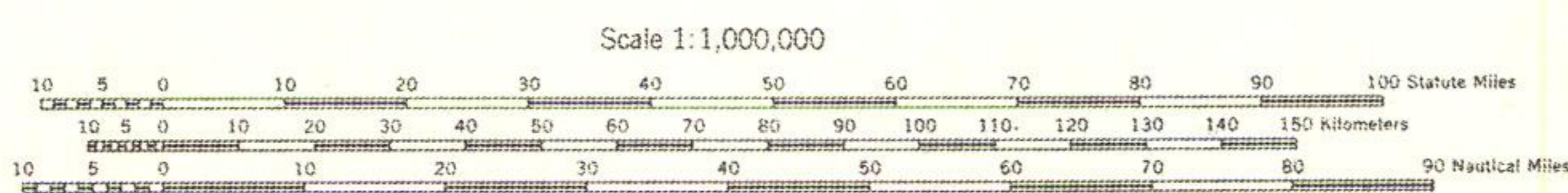


Mapped, edited, and published by the Geological Survey  
Compiled in 1958 from U.S.G.S. 1:500,000-scale maps of  
E2-64-10, E2-64-11, E2-66-10, and E2-66-11. (Australian  
Quadrant)  
Topography from aerial photographs by the U. S. Naval  
Task Force 68, 1946-1947, with supplementary photography  
and geographic control by U. S. Naval Task Force 59, 1947-1948.  
Sea ice limits and leads delimited only where  
the aerial photographic coverage permits.



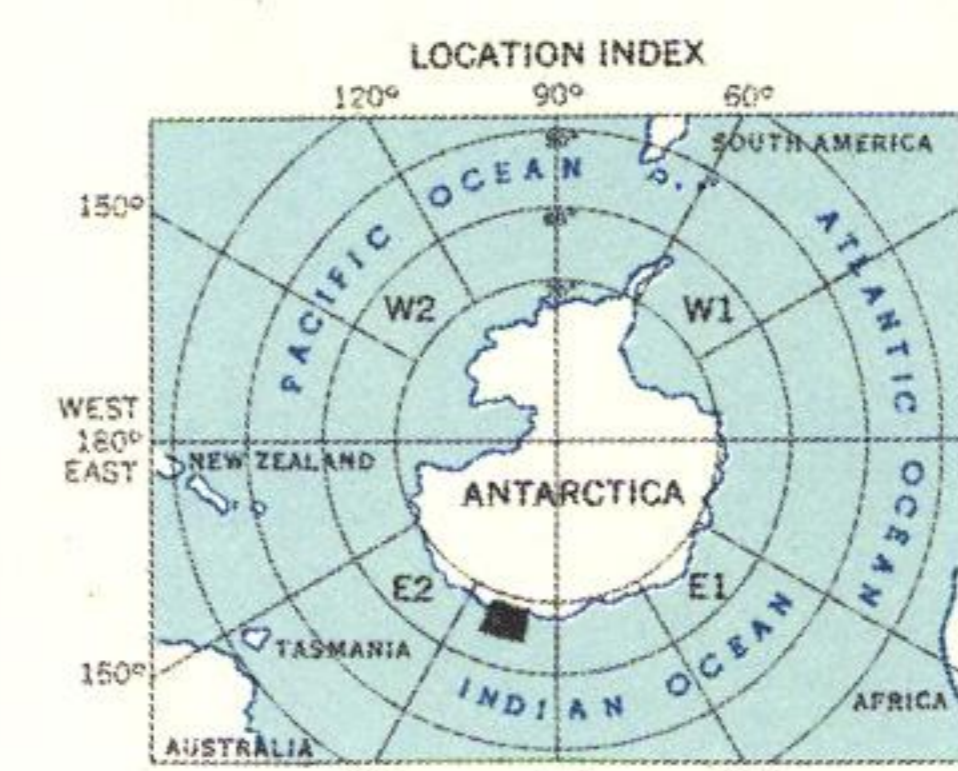
A. Photogrammetric compilation.  
B. Form lines by photo inspection beyond limits  
of possible extension of vertical control.



Polar Stereographic Projection Standard Parallel 71°  
CONTOUR INTERVAL 1000 FEET DATUM IS MEAN SEA LEVEL  
1955 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES FROM 86° TO 92° WEST

LEGEND

Shoreline	Crevasse and Stress lines
Indefinite Shoreline	Edge of Shelf Ice
Contours on ice	Dark Ice
Form Lines on Ice	Iceberg and Sea Ice
Glacier	Nunatak
Meltwater Scar and Area	Lands
Ice Tongue	Rock bare or awash



INTERIOR-GEOLOGICAL SURVEY WASHINGTON, D. C.

