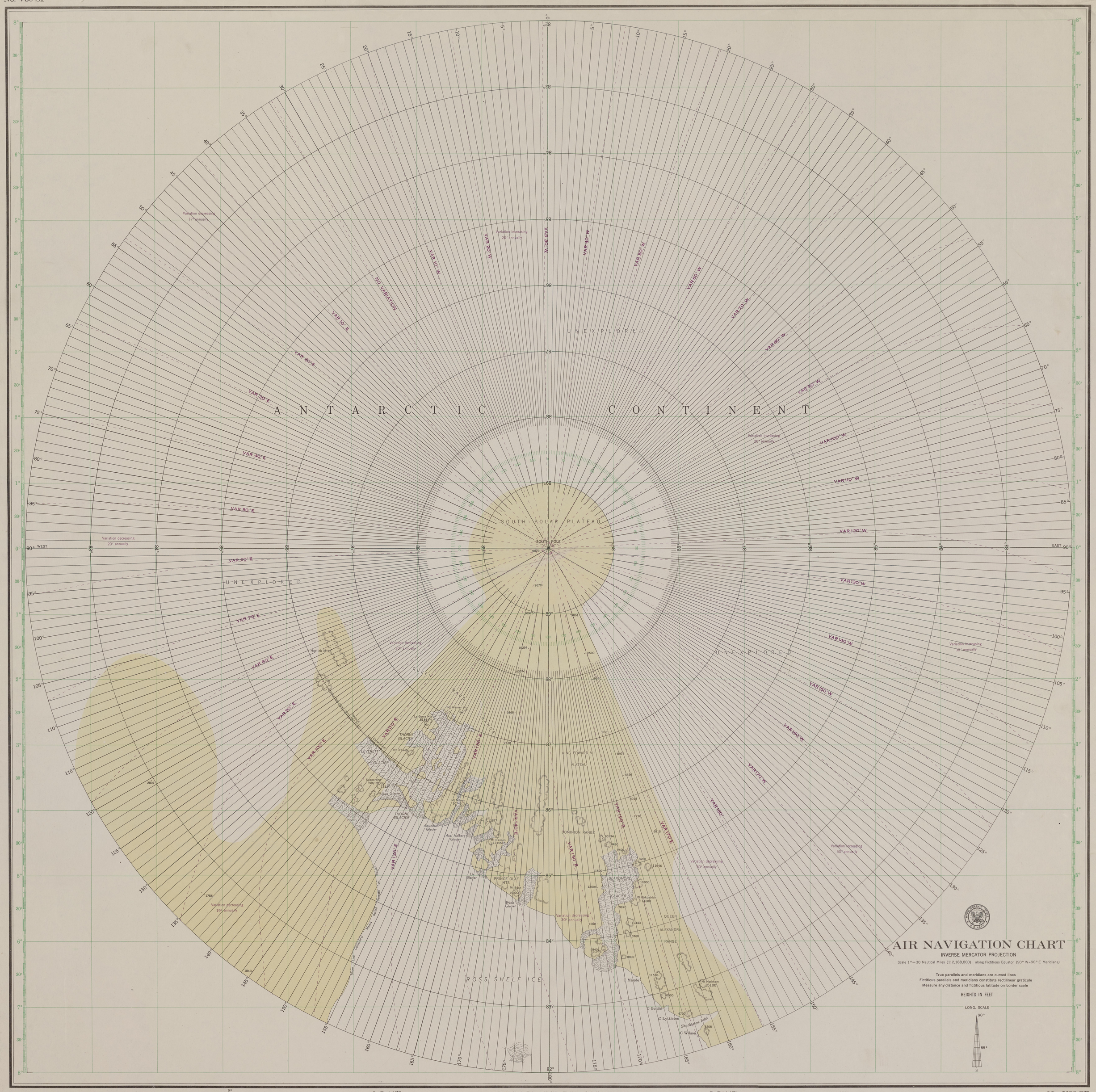
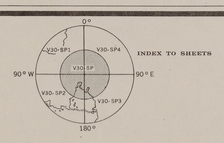


MAGNETIC VARIATION CURVES ARE FOR 1945



$$\frac{G=T-\lambda(W)}{T=G+\lambda(W)}$$

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$$\frac{G=T+\lambda(E)}{T=G-\lambda(E)}$$

NOTE:
The topography shown on this chart is from exploratory surveys and should be used with CAUTION.

Tinted areas indicate limit of exploration.