INTRODUCTION



Courtesy of Arthur Charles.

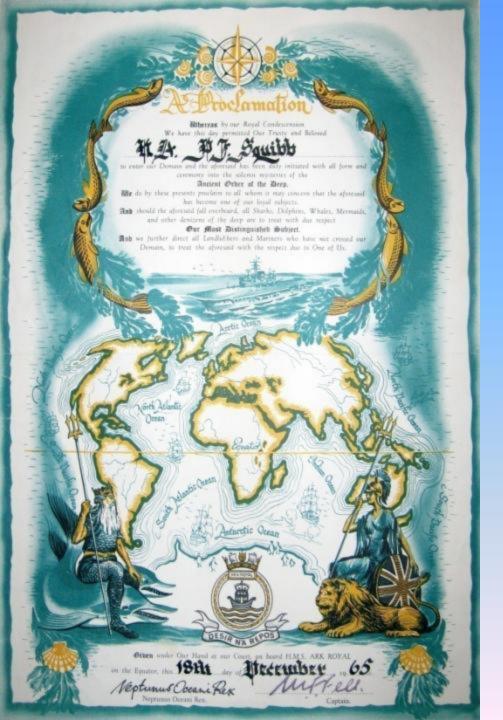
- The ceremony of crossing the line is probably one of the oldest Maritime ceremonies changing little since the 18th Century. Ships of many countries would give some kind of offering to the sea and this tradition carries on in today's navies.
- 'Crossing the Line' ceremonies happen when a ship crosses the Equator. All members of the crew regardless of age or rank who have not 'Crossed the Line' before must take part in the initiation ritual.
- Having 'Crossed the Line' all the crew would be issued with a certificate. Sailors used to
 make these certificates onboard and often their quality reflects the available resources
 of the ship. Some certificates are incredibly intricate works of art where others were
 small tokens of the day.

Other orders include:

- Order of the <u>BLUENOSE</u> when a ship crosses the Arctic Circle.
- Order of the **<u>REDNOSE</u>** when a ship crosses the Antarctic.



CROSSING THE LINE



39. 3. Squibb

on the 18th December 1965

whilst serving on board

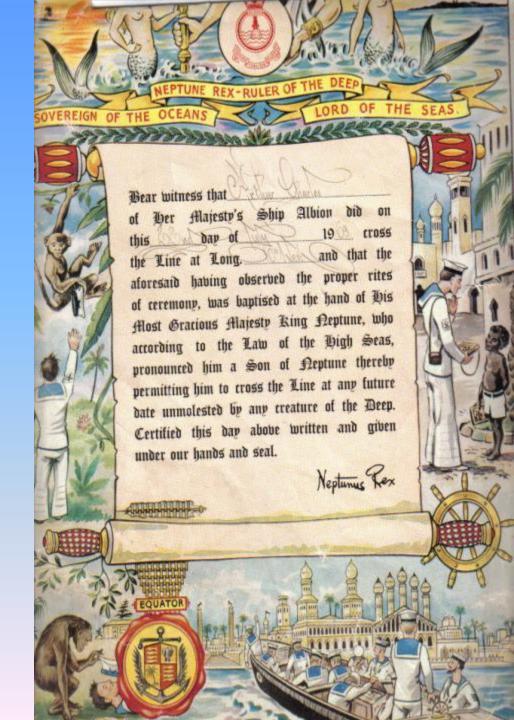
H.M.S. ARK ROYAL

did cross the line.



Arthur Charles
on the 22nd July 1969
whilst serving on board
H.M.S. ALBION
did cross the line.







peter Squibb

on the 8th June 1971

whilst serving on board

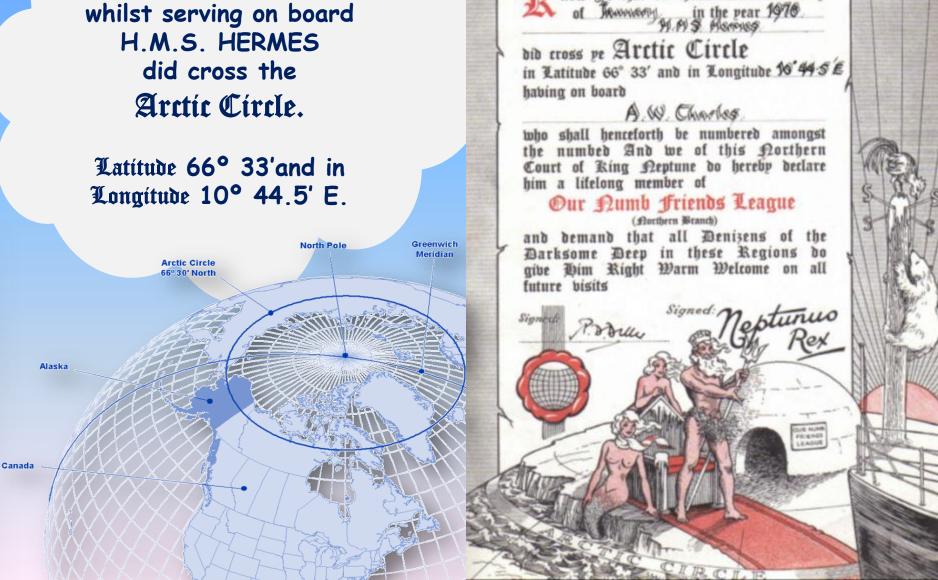
H.M.S. EAGLE

did cross the line.





A.W. Charles on the 17th January 1970 whilst serving on board H.M.S. HERMES did cross the Arctic Circle.



A Proclamation

who Sail the Seven Seas

now De that on the Seosofescotto bay

it known to all Masters, Mates,

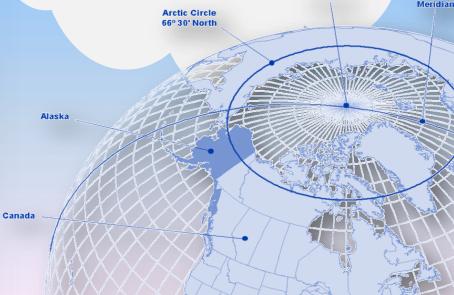
Matloes, Marines and Mariners



A. J. Squibb on the 9th April 1970 whilst serving on board H.M.S. HECLA did cross the Arctic Circle.

Latitude 66° 33'and in Longitude 02° 10' E. North Pole

Greenwich Meridian



Crossing

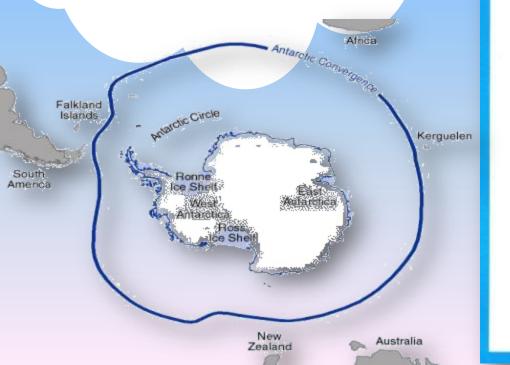
The

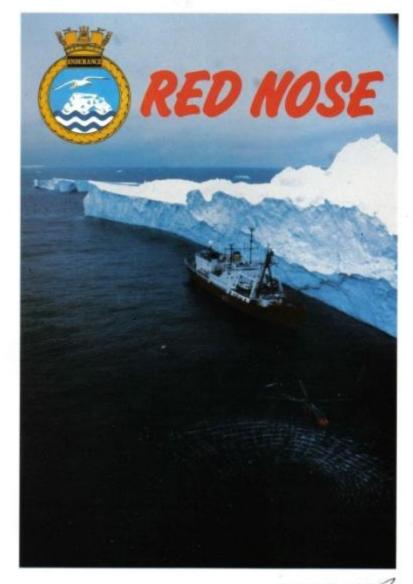
Antarctic



It Cdr Dai Roberts on the 6th January 1988 whilst serving on board

> H.M.S. Endurance did cross the Antarctic Circle.





LT CDR D B ROBERTS Royal Navy 6 JAN 88

Certificates provided by A. Charles, D. Roberts and P. Squibb.



