

BBC DOMESDAY SYSTEM

INTERACTIVE VIDEODISC



TEAM LEADER'S GUIDE

A MULTI-ROLE

EDUCATIONAL

ADVENTURE





LEADER.

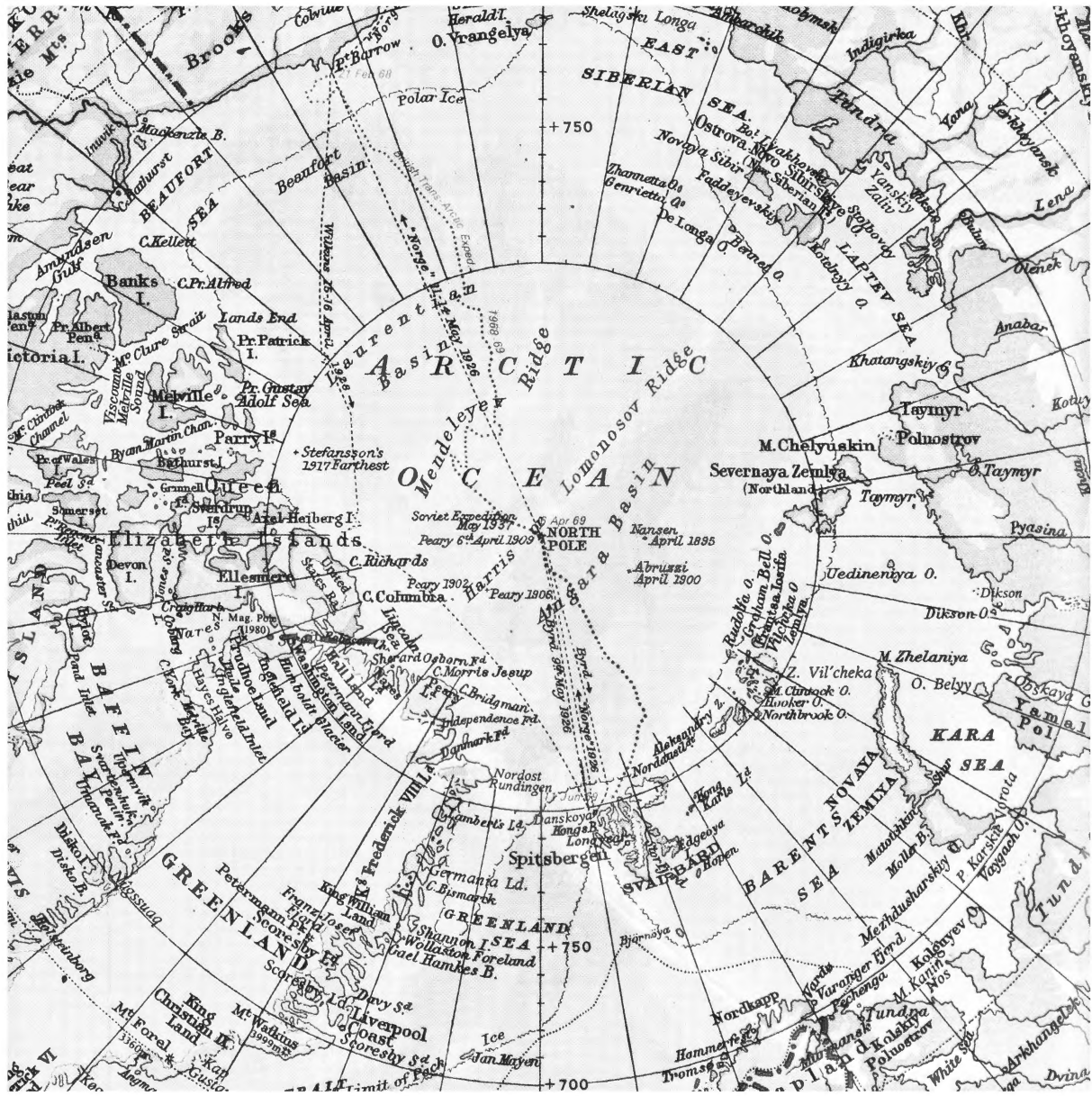
Your task will be to control the overall direction and progress of the expedition. The team members will each have their role to play, but you are ultimately responsible to the organising committee in London both for the safety of the team and for meeting the expedition's goals.

At the end of the pre-Journey quiz you must decide whether you consider that your team is sufficiently well prepared to begin the expedition or whether you consider more training is required. Whatever their state of preparedness you can decide to go ahead and even if it becomes obvious that you cannot reach the North Pole on this occasion the experience will stand you in good stead for a later attempt.

During the expedition itself you will find that your progress will be affected by both good and bad weather, surface conditions and possibly mechanical difficulties. The team may encounter navigational problems and of course its progress may be hindered by the quantities of supplies taken on the journey as well as by the decisions made by you during its course.

You will take special responsibility for identifying the correct "List" of daily tasks to be undertaken at the start and end of each day's journey.

Of one thing you can be certain; each journey will be different and the degree of success achieved will be relative to the difficulties of that particular expedition.



ARCTIC BASIN
OCEAN

Soviet Expedition
May 1937
Peary 6th April 1909
Peary 1902
Harris
C. Columbus
Peary 1866
Nansen
April 1885
Abruzzi
April 1900

GREENLAND
King William Land
Franz Josef Land
Scoresby Land
Devry Land
Woolston Foreland
Pavel Hamkes B.

BARENTS SEA
KARA SEA
LAPTEV SEA
EAST SIBERIAN SEA
CHUKOTKA SEA
Sea of Okhotsk
Sea of Japan

BEAUFORT SEA
GREENLAND SEA
AMUNDSEN GULF
VICTORIA I.
ELLSMERE I.
DEVON I.
BANKS I.
MELVILLE I.
PARRY I.
ST. LAWRENCE I.
FRANZ JOSEF I.
Scoresby I.
King William I.
Franz Josef I.
Woolston I.
Pavel Hamkes I.

Brooks
Colville
Herald
O. Krangelya
Siberian Sea
Novaya Sibir
Zhannata O.
Genriettii O.
De Longa
Alpharacik
Indigirka
Tura
Yana
Tethyuanak
Lena
Anabar
Khatangskiy O.
Taymyr
Polnoostrov
M. Chelyuakin
Severnaya Zemlya
(Northland)
Pyasina
Dikson O.
M. Zhelaniya
O. Belyy
Obstaya O.
Yamal Pol.
KARA SEA
BARENTS SEA
LAPTEV SEA
EAST SIBERIAN SEA
CHUKOTKA SEA
Sea of Okhotsk
Sea of Japan
Kuril I.
Japanese I.
Tun d
Arkhangel'sk
White S
Dvina