

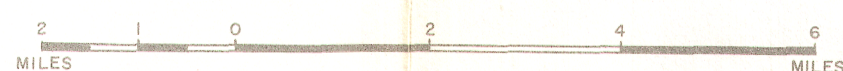
MAP 4891G

POLAR CONTINENTAL SHELF
SHEET 99_{SW}^D

DISTRICT OF FRANKLIN

NORTHWEST TERRITORIES

Scale: One Inch to Two Miles = $\frac{1}{126.7}$



COPIES OF THIS MAP MAY BE OBTAINED FROM THE
DIRECTOR, GEOLOGICAL SURVEY OF CANADA, OTTAWA.

ISOMAGNETIC LINES (absolute total field)

500 gammas

100 gammas.....
50 gammas.....

50 gammas.

10 gammas.

5 gammas.

Magnetic Depression..... A 20 B 40

right altitude: 1000 feet above sea-level.
No correction has been made for wind.

airborne Magnetic Survey, May 1966 to May 196

Navigation was used in order to direct the course of

On this map are the theoretical positions of the De

Andreasen Decca Chain 1965-66 and indicate the
the survey aircraft. The position of the

the survey aircraft. The position of the magnetic field was determined from recorded Decca fixes, indicate the area of the survey.

Computing Devices of Canada Ltd., Ottawa.

Projection—standard parallels 76°46'30" and 79°49'30"

GEOPHYSICS PAPER 4891

POLAR CONTINENTAL SHE
NORTHWEST TERRITORIES

SHEET 99 $\frac{D}{SW}$