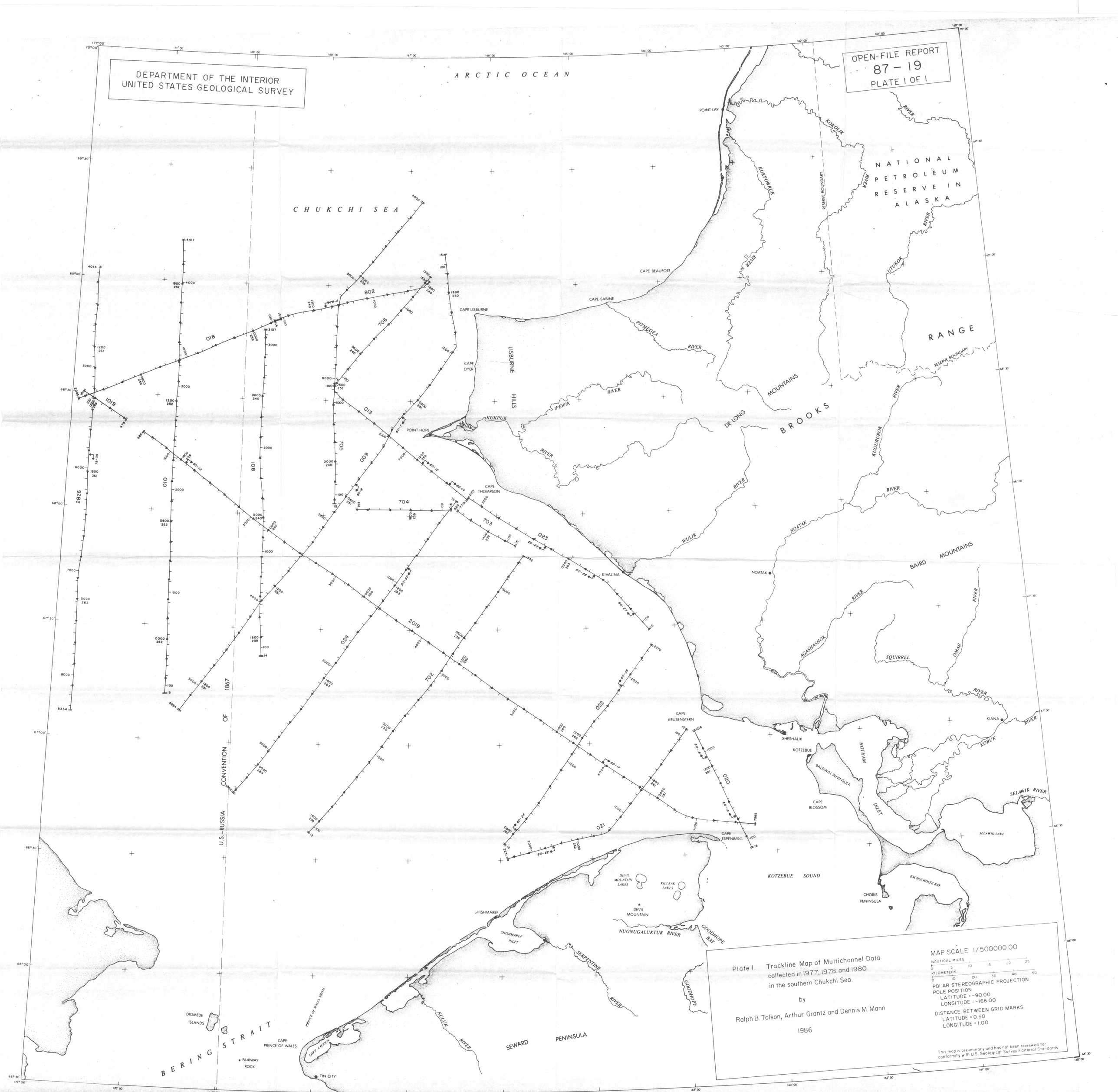
DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY
OPEN-FILE REPORT
87 – 19
PLATE I OF I
ARCTIC OCEAN
CHUKCHI SEA
NATIONAL PETROLEUM RESERVE IN ALASKA
BROOKS RANGE
BAIRD MOUNTAINS
BERING STRAIT
SEWARD PENINSULA
KOTZEBUE SOUND
U.S.–RUSSIA CONVENTION OF 1867
POINT LAY
CAPE BEAUFORT
CAPE SABINE
CAPE LISBURNE
CAPE DYER
LISBURNE HILLS
POINT HOPE
CAPE THOMPSON
KIVALINA
NOATAK
CAPE KRUSENSTERN
SHESHALIK
KOTZEBUE
KIANA
BALDWIN PENINSULA
CAPE BLOSSOM
HOTHAM INLET
CAPE ESPENBERG
CHORIS PENINSULA
ESCHSCHOLTZ BAY
SELAWIK LAKE
SELAWIK RIVER
KOBUK RIVER
UTUKOK RIVER
KOKOLIK RIVER
KUKPOWRUK RIVER
PITMEGEA RIVER
IPEWIK RIVER
KUKPUK RIVER
DE LONG MOUNTAINS
WULIK RIVER
NOATAK RIVER
KUGURUROK RIVER
AGASHASHOK RIVER
SQUIRREL RIVER
OMAR RIVER
RESERVE BOUNDARY
DEVIL MOUNTAIN LAKES
KILLEAK LAKES
DEVIL MOUNTAIN
NUGNUGALUKTUK RIVER
GOODHOPE BAY
GOODHOPE RIVER
SERPENTINE RIVER
SHISHMAREF INLET
SHISHMAREF
NILUK RIVER
LOPP LAGOON
TIN CITY
CAPE PRINCE OF WALES
PRINCE OF WALES SHOAL
FAIRWAY ROCK
DIOMEDE ISLANDS
Plate I. Trackline Map of Multichannel Data collected in 1977, 1978 and 1980 in the southern Chukchi Sea.
by
Ralph B. Tolson, Arthur Grantz and Dennis M. Mann
1986
MAP SCALE 1/500000.00
NAUTICAL MILES
KILOMETERS
POLAR STEREOGRAPHIC PROJECTION
POLE POSITION
LATITUDE = -90.00
LONGITUDE = -166.00
DISTANCE BETWEEN GRID MARKS
LATITUDE = 0.50
LONGITUDE = 1.00
This map is preliminary and has not been reviewed for conformity with U.S. Geological Survey Editorial Standards