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L.: Ecological and population changes in fishing communities of the North Atlantic Arc. 39. LANGE, M. A., COHEN, S. J. & KUHR, P.: Integrated global change impact studies in the Arctic: the role of the stakeholders. 40. YOUNG, O. R.: The interplay of global and polar regimes.

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1. LANGANGAN, A.: Charophytes from the warm springs of Svalbard. 2. OWRID, G. et al.: Spatial variability of phytoplankton, nutrients and new production estimates in the waters around Svalbard. 3. EILERTSEN, H. C. & HOLM-HANSEN, O.: Effects of high latitude UV radiation on phytoplankton and nekton modelled from field measurements by simple algorithms. 4. BJUNE, A. E.: Pollen analysis of faeces as a method of demonstrating seasonal variations in the diet of Svalbard reindeer (*Rangifer tarandus platyrhynchus*). 5. REX, M. et al.: Arctic and Antarctic ozone layer observations: chemical and dynamical aspects of variability and long-term changes in the polar stratosphere. 6. MACHERET, Y. Y. & GLAZOVSKY, A. E.: Estimation of absolute water content in Spitsbergen glaciers from radar sounding data. 7. OHTA, Y. et al.: Devonian-Carboniferous slivers within the basement area of north-east Oscar II Land, Spitsbergen. 8. STEMMERIK L. & WORSLEY D.: Upper Carboniferous cyclic shelf deposits, Kapp Kåre Formation, Bjørnøya, Svalbard: response to high frequency, high amplitude sea level fluctuations and local tectonism. 9. KIM, H. et al.: Geochronologic evidence for Early Cretaceous volcanic activity on Barton Peninsula, King Georg Ilnad, Antarctica. Research notes: 10. EXO, K.-M et al.: Organochlorine and mercury concentrations in eggs of grey plovers (*Pluvialis squatarola*) breeding in the Lena Delta, north-east Sibirua, 1997. 11. BENNIKE, O. & JEPSEN, H. F.: A new interglacial sequence from Washington Land, northern Greenland. 12. ANDERSSON, T.: Raised beach deposits and new ¹⁴C ages from Pricepynten, Prins Karls Forland, western Svalbard. Letter: 13. HALL, C. M. & BREKKE, A.: The shrinking atmosphere.

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1. LØYNING, T. B.: Hydrography in the north-western Barents Sea. 2. CASACCHIA, R., LAUTA, F., SALVATORIA, R., CAGNATI, A., VALT, M. & ØRBÆK, J. B.: Radiometric investigation of different snow covers in Svalbard. 3. HALD, M., DAHLGREN, T., LEBESBYE, T.-E. E.: Late Holocene palaeoceanography in Van Mijenfjorden, Svalbard. 4. WORSLEY, D. & MØRK, A.: The environmental significance of the trace fossil *Rhizocorallium jenense* in the Lower Triassic of western Spitsbergen. 5. HELLMAN, F. J., GEE, D. G. & WITTNILSSON, P.: Late Archean basement in the Bangenhuk Complex of the Nordbreen Nappe, western Ny-Friesland, Svalbard. 6. FREDRIKSEN, H. B., KRAGLUND H.-O., & EKELOUND, H.: Microfaunal primary succession on the volcanic island of Surtsey, Iceland. 7. MEINKE, P. G., KAPEL, C. M. O. & ARCTANDER, P.: Genetic differentiation of populations of Greenlandic Arctic fox. 8. ROBERTSON, G. J., REED, A. & GILCHREST, H. G.: Clutch, egg and body size among common eiders breeding in Hudson Bay, Canada. 9. DRUZHKOVA, N. V., MAKAREVICH, P. R. & DRUZHKOVA, E. I.: Phytoplankton in the south-western Kara Sea: composition and distribution. Research Notes: 10. CHRISTENSEN, K. D. & FALK, K.: Status of the common eider breeding in the municipality of Avanersuaq (Thule), north-west Greenland. 11. CRISCUOLO, F., GAUTHIER-CLERC, M., LE MAHO, Y. & GABRIELSEN, G. W.: Brood patch temperature during provocation of incubating common eiders. Book Review: 12. SCHANDER, C.: When few become many—on a difficult group of bivalves. Review of G. H. Petersen's *Studies on some Arctic and Baltic Astarte species (Bivalvia, Mollusca)*

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1. ORHEIM, O. & GOLDMAN, H. V.: Preface. 2. BJERKE, S.: 75 years evolution in our climate research. 3. MUNK, W.: Harald Ulrik Sverdrup (1888-1957): celebrating the return of the Maud 75 years ago. 4. JONES, E. P.: Circulation in the Arctic Ocean. 5. BRÜMMER, B., MULLER, G., AFFELD, G., GERDES, R., KARCHER, M. & KAUKER, F.: Cyclones over Fram Strait: impact on sea ice and variability. 6. PAVLOV, V. K.: Seasonal and long-term variability of the sea level in the marginal seas of the Arctic Ocean. 7. BJÖRK, G., GUSTAFSSON, B. G. & STIGEBRANDT, A.: Upper layer circulation of the Nordic seas as inferred from the spatial distribution of heat and freshwater content and potential energy. 8. ØSTERHUS, S., TURRELL, W. R., HANSEN, B., LUNDBERG, P. & BUCH, E.: Exchanges between the North Atlantic and the Arctic Mediterranean in the Iceland-Scotland region. 9. SALORANTA, T. M. & SVENDSEN, H.: Across the Arctic front west of Spitsbergen: high resolution CTD sections from 1998-2000. 10. MIKHAILEVSKY, P. M. & GAVRILOV, A. N.: Acoustic thermometry in the Arctic Ocean. 11. FALCK, E.: Contribution of waters of Atlantic and Pacific origin in the Northeast Water Polynya. 12. ALEKSEEV, G., JOHANNESSEN, O. M., KORABLEV, A. A., IVANOV, A. A. & KOVALEVSKY, D. V.: Interannual variability in water masses in the Greenland Sea and adjacent areas. 13. O'DWYER, J., KASAJIMA, Y. & NØST, O. A.: North Atlantic Water in the Barents Sea Opening, 1997 to 1999. 14. FAHRBACH, E., MEINCKE, J., ØSTERHUS, S., ROHARDT, G., SCHAUER, U., TVERBERG, V. & VERDUIN, J.: Direct measurements of volume transports through Fram Strait. 15. ANDERSON, L. G. & KALTIN, S.: Carbon fluxes in the Arctic Ocean—potential impact by climate change. 16. PIECHURA, J., BESZCZYNSKA-MÖLLER, A. & OSINSKI, R.: Volume, heat and salt transport by the West Spitsbergen Current. 17. KASAJIMA, Y. & MARCHENKO, A.: On the excitation of resonant double Kelvin waves in the Barents Sea Opening. 18. List of referees serving in 2000-2001

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1. FURGAL, C. M. & KOVACS, K. M.: Inuit spring hunting techniques and local knowledge of the ringed seal in Arctic Bay (Ikpiarjuk), Nunavut. 2. MERKEL, F. R., MOSBECH, A., BOERTMANN, D. & GRÖNDAHL, L.: Winter seabird distribution and abundance off south-western Greenland, 1999. 3. HAGEN, D.: Propagation of native Arctic and alpine species with a restoration potential. 4. HEIKKINEN, J. E. P., MALJANEN, M., AURELA, M., HARGREAVES, K. J. & MARTIKAINEN, P. J.: Carbon dioxide and methane dynamics in a sub-Arctic peatland in northern Finland. 5. VAZQUEZ, S. C. & MAC CORMACK, W. P.: Effect of isolation temperature on the characteristics of extracellular proteases produced by Antarctic bacteria. 6. OHTA, Y., LAVANOV, A. N., TEBENKOV, A. M., LEPVRIER, C., MALUSKI, H., LANGE, M. & HELLEBRANDT, B.: Single-zircon Pb-evaporation and ⁴⁰Ar/³⁹Ar dating of the metamorphic and granitic rocks in north-west Spitsbergen. 7. DYPVIK, H., HÅKANSSON, E. & HEINBERG, C.: Jurassic and Cretaceous palaeogeography and

stratigraphic comparisons in the North Greenland - Svalbard region. 8. BRULAND, O. & HAGEN, J. O.: Glacial mass balance of Austre Brøggerbreen (Spitsbergen), 1971-1999, modelled with a precipitation - run-off model. 9. GLASSER, N. F. & HAMBREY, M. J.: Dd - d18O relationships on a polythermal valley glacier: Midtre Lovénbreen, Svalbard. 10. SVENDSEN, H. et al.: The physical environment of Kongsfjorden-Krossfjorden, an Arctic fjord system in Svalbard. 11. HOP, H. et al.: The marine ecosystem of Kongsfjorden, Svalbard.

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1. Foreword. 2. ANDREWS, J. T., HARNARDÓTTIR, J., GEIRSDÓTTIR, Á. & HELGADÓTTIR, G.: Late Quaternary ice extent and depositional history from the Djúpáll trough, off the Vestfirðir peninsula, north-west Iceland: a stacked 36 cal. Ky environmental record. 3. INGÓLFSSON, Ó. & HJORT, C.: Glacial history of the Antarctic Peninsula since the Last Glacial Maximum - a synthesis. 4. OLSEN, L., SVEIAN, H., VAN DER BORG, K., BERGSTRØM, B. & BROEKMANS, M.: Rapid and rhythmic ice sheet fluctuations in western Scandinavia 15-40 Kya - a review. 5. WILSON, L. J., AUSTIN, W. E. N. & JANSEN, E.: The last British Ice Sheet: growth, maximum extent and deglaciation. 6. AUSTIN, W. E. N. & INALL, M. E.: Deep-water renewal in a Scottish fjord: temperature, salinity and oxygen isotopes. 7. FORWICK, M. & VORREN, T.: Deglaciation history and post-glacial mass movements in Balsfjord, northern Norway. 8. HUSUM, K. & HALD, M.: Early Holocene cooling events in Malangenfjord and the adjoining shelf, north-east Norwegian Sea. 9. KLITGAARD-KRISTENSEN, D., SEJRUP, H. P. & HAFLIDASON, H.: Distribution pattern of recent calcareous benthic foraminifera in the northern North Sea and relation to the environment. 10. LARSEN, G., EIRIKSSON, J., KNUDSEN, K. L. & HEINEMEIER, J.: Correlation of late Holocene terrestrial and marine tephra markers, north Iceland: implications for reservoir age changes. 11. GEIRSDÓTTIR, Á., ANDREWS, J. T., ÓLAFSDÓTTIR, S., HELGADÓTTIR, G. & HARDARDÓTTIR, J.: A 36 Ky record of iceberg rafting and sedimentation from north-west Iceland. 12. HASS, H. C.: A method to reduce the influence of ice-rafted debris on a grain size record from northern Fram Strait, Arctic Ocean. 13. KOÇ, N., KLITGAARD-KRISTENSEN, D., HASLE, K., FORSBERG, C. F. & SOLHEIM, A.: Late glacial palaeoceanography of Hinlopen Strait, northern Svalbard. 14. STEIN, R., NIESSEN, F., DITTMERS, K., LEVITAN, M., SCHOSTER, F., SIMSTICH, J., STEINKE, T. & STEPANETS, O. V.: Siberian river run-off and Late Quaternary glaciation in the southern Kara Sea, Arctic Ocean: preliminary results. 15. SYVITSKI, J. P. M.: Sediment transport variability in Arctic rivers: implications for a warmer future.

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1. DICK, C.: Foreword. 2. SHAPIRO, I., COLONY, R., & VINJE, T.: April sea ice extent in the Barents Sea, 1850-2001. 3. STERN, H. L. & HEIDE-JØRGENSEN, M. P.: Trends and variability of sea ice in Baffin Bay and Davis Strait, 1953-2001. 4. ACKLEY, S., WADHAM, P., COMISO, J. C. & WORBY, A. P.: Decadal decrease of Antarctic sea ice extent inferred from whaling records revisited on the basis of historical and modern sea ice records. 5. DIVINE, D., KORSNES, R. & MAKSHITAS, A.: Variability and climate sensitivity of fast ice extent in the north-eastern Kara Sea. 6. VOSS, S., HEYGSTER, G. & EZRATY, R.: Improving sea ice type discrimination by the simultaneous use of SSM/I and scatterometer data. 7. KOURAEV, A. V., PAPA, F., BUHARIZIN, P. I., CAZENAVE, A., CRETAUX, J.-F., DOZORTSEVA J. & REMY, F.: Ice cover variability in the Caspian and Aral seas from active and passive microwave satellite data. 8. KRAHMANN, G. & VISBECK, M.: Variability of the Northern Annular Mode's signature in winter sea ice concentration. 9. MAUS, S.: Interannual variability of dense shelf water salinities in the north-western Barents Sea. 10. MASŁOWSKI, W. & LIPSCOMB, W. H.: High resolution simulations of Arctic sea ice, 1979-1993. 11. WALSH, J. E. & TIMLIN, M. S.: Northern Hemisphere sea ice simulations by global climate models. 12. ZHANG, X., IKEDA, M. & WALSH, J. E.: Coordinated changes of sea ice over the Beaufort and Chukchi seas: regional and seasonal perspectives. 13. FICHEFET, T., GOOSE, H. & MORALES MAQUEDA, M. A.: A hindcast simulation of Arctic and Antarctic sea ice variability, 1955-2001. 14. HOUSSEIS, M.-N. & HERBAUT, C.: Variability of the ice export through Fram Strait in 1993-98: the winter 1994/95 anomaly. 15. List of referees who have served *Polar Research* in the last two years.

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1. Foreword. 2. VERDE, C., COCCA, E., DE PASCALE, D., PARISI, E. & DI FRISCO, G.: Adaptations and lifestyle in polar marine environments: a biological challenge for the study of fish evolution. 3. SAZHIN, A.: Phototrophic and heterotrophic nano- and microorganisms of sea ice and sub-ice water in Guba Chupa (Chupa Inlet), White Sea, in April 2002. 4. MIKKELSEN, N. & PEDERSEN, T.: How can the stock recruitment relationship of the Barents Sea capelin (*Mallotus villosus*) be improved by incorporating biotic and abiotic factors?. 5. WOLD, A. & NORRIN, F.: Vertical migration as a response to UVR stress in *Calanus finmarchicus* females and nauplii. 6. HAUG, T., NILSEN, K. T. & LINDBLOM, L.: Feeding habits of harp and hooded seals in drift ice waters along the east coast of

Greenland in summer and winter. 7. FALK-PETERSEN, S., HAUG, T., NILSSEN, K. T., WOLD, A. & DAHL, T. M.: Lipids and trophic linkages in harp seal (*Phoca groenlandica*) from the eastern Barents Sea. 8. VIRTANEN, T., MIKKOLA, K., NIKULA, A.: Satellite image based vegetation classification of a large area using limited ground reference data: a case study in the Usa Basin, north-east European Russia. 9. HERNANDEZ, E. A., FERREYRA, G. A. & MAC CORMACK, W. P.: Effect of solar radiation and the subsequent dark periods on two newly isolated and characterized Antarctic marine bacteria. 10. SALORANTA, T. M. & HAUGAN, P. M.: Northward cooling and freshening of the warm core of the West Spitsbergen Current. 11. PLASSEN, L., VORREN, T. O. & FORWICK, M.: Integrated acoustic and coring investigation of glacial deposits in Spitsbergen fjords. 12. MALLORY, M. L., WOO, K., GASTON, A. J., DAVIES, W. E. & MINEAU, P.: Walrus (*Odobenus rosmarus*) predation on adult thick-billed murres (*Uria lomvia*) at Coats Island, Nunavut, Canada. 13. WINTHER, J.-G., EDVARDSEN, K., GERLAND, S. & HAMRE, B.: Surface reflectance of sea ice and under-ice irradiance in Kongsfjorden, Svalbard.

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1. Foreword. 2. CHAULK, K. G., ROBERTSON, G. J. & MONTEVECCHI, W. A.: Regional and annual variability in common eider nesting ecology in Labrador. 3. LARTER, N. C. & NAGY, J. A.: Seasonal changes in the composition of the diets of Peary caribou and muskoxen on Banks Island. 4. DE DOMENICO, M., LO GIUDICE, A., MICHAUD, L., SAITTA, M. & BRUNI, V.: Diesel oil and PCB-degrading psychrotrophic bacteria isolated from Antarctic seawaters (Terra Nova Bay, Ross Sea). 5. MAHER, H. D., HAYS, T., SHUSTER, R. & MUTRUX, J.: Petrography of Lower Cretaceous sandstones on Spitsbergen. 6. GWYNN, J. P., DOWDALL, M., DAVIDS, C., SELNÆS, Ø. G. & LIND, B.: The radiological environment of Svalbard. 7. RUDELS, B., JONES, E. P., SCHAUER, U. & ERIKSSON, P.: Atlantic sources of the Arctic Ocean surface and halocline waters. 8. Book reviews.

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1. Foreword. 2. AAS, S.: New perspectives on the *Italia* tragedy and Umberto Nobile. 3. FJELLANGER, J. & SØRBEL, L.: Long-term landscape development of the Coloradofjella plateau, central Spitsbergen, Svalbard. 4. KEKONEN, T., MOORE, J., PERAMAKI, P. & MARTMA, T.: The Icelandic Laki volcanic tephra layer in the Lomonosovfonna ice core, Svalbard. 5. BUKOWSKA-JANIA, E. & SZAFRANIEC, J.: Distribution and morphometric characteristics of icing fields in Svalbard. 6. KARKAS, E., MARTMA, T. & SONNINEN, E.: Physical properties and stratigraphy of surface snow in western Dronning Maud Land, Antarctica. 7. ALEKSANDROV, Y. I., BRYAZGIN, N. N., FØRLAND, E. J., RADIONOV, V. F. & SVYASHCHENNIKOV, P. N.: Seasonal, interannual and long-term variability of precipitation and snow depth in the region of the Barents and Kara seas. 8. MALLORY, M. L. & GILCHRIST, H. G.: Marine birds of the Hell Gate Polynya, Nunavut, Canada. 9. RATKOVA, T. N. & WASSMANN, P.: Sea ice algae in the White and Barents seas: composition and origin. 10. CAMUS, L., GULLIKSEN, B., DEPLEDGE, M. H. & JONES, M. B.: Polar bivalves are characterized by high antioxidant defences. 11. Book review.

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Gratis/Free(finnes elektronisk på www.npolar.no)

Norwegian/British/Swedish Antarctic Expeditions 1949-1952 – Scientific Results

Vol. I-VI. Innbundet. Selges samlet/ Volumes I-VI. Bound. Sold as a set.

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Part 1. Aerology

A SCHUMACHER, N.J.: Temperature, height and humidity. Oslo 1958. :1-96	30
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C HAGEN, K.: The surface inversion. Oslo 1963. 125-140	30
D ROBIN, G. de Q. & HISDAL, V.: Upper wind, Oslo 1971. 141-173	30

Part 2. Surface observations.

A HISDAL, V., AMBLE, O. & SCHUMACHER, N.J.: Pressure. Oslo 1956. 1-64	30
B HISDAL, V.: Wind,. Oslo 1958. 65-122	30
C HISDAL, V.: Temperature Oslo 1960. 123-182	30
D HISDAL, V.: Visibility, cloudiness, humidity, and precipitation, Oslo 1963. 183-223	30

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Part 2. Special studies.

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B LILJEQUIST, G.H.: Refraction phenomena in the polar atmosphere, Oslo 1964. 89-120	30

Vol. III – Glaciology I

A SWITHINBANK, C.: The morphology of the ice shelves of western Dronning Maud Land.	
B SWITHINBANK, C.: The regime of the ice shelf at Maudheim as shown by stake measurements. Oslo 1957. 1-76	30

C SWITHINBANK, C.:The movement of the ice shelf at Maudheim. Oslo 1958. 77-96	30
D SWITHINBANK, C.:The morphology of the inland ice sheet and nunatak areas of western Dronning Maud Land.	
E SWITHINBANK, C.:The regime of the ice sheets of western Dronning Maud Land as shown by stake measurements. Oslo 1959. :97-144	30
F SWITHINBANK, C.: Ice movements inland. Oslo 1960. 145-158	30

Vol. IV – Glaciology II

A SCHYTT, V.: Snow studies at Maudheim.	
B SCHYTT, V.: Snow studies inland.	
C SCHYTT, V.: The inner structure of the ice shelf at Maudheim as shown by core drilling. Oslo 1958. 1-152.	30
D SCHYTT, V.: Snow and ice temperature in Dronning Maud Land, Oslo 1960. 153-180.	30
E SCHYTT, V.: Blue ice-fields, moraine features and glacier fluctuations, Oslo 1961. 181-204.	30

Vol. V – Glaciology III

ROBIN, G. de Q.: Seismic shooting and related investigations, Oslo 1958. 1-134.	30
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Vol. VI – General Report of the Expedition

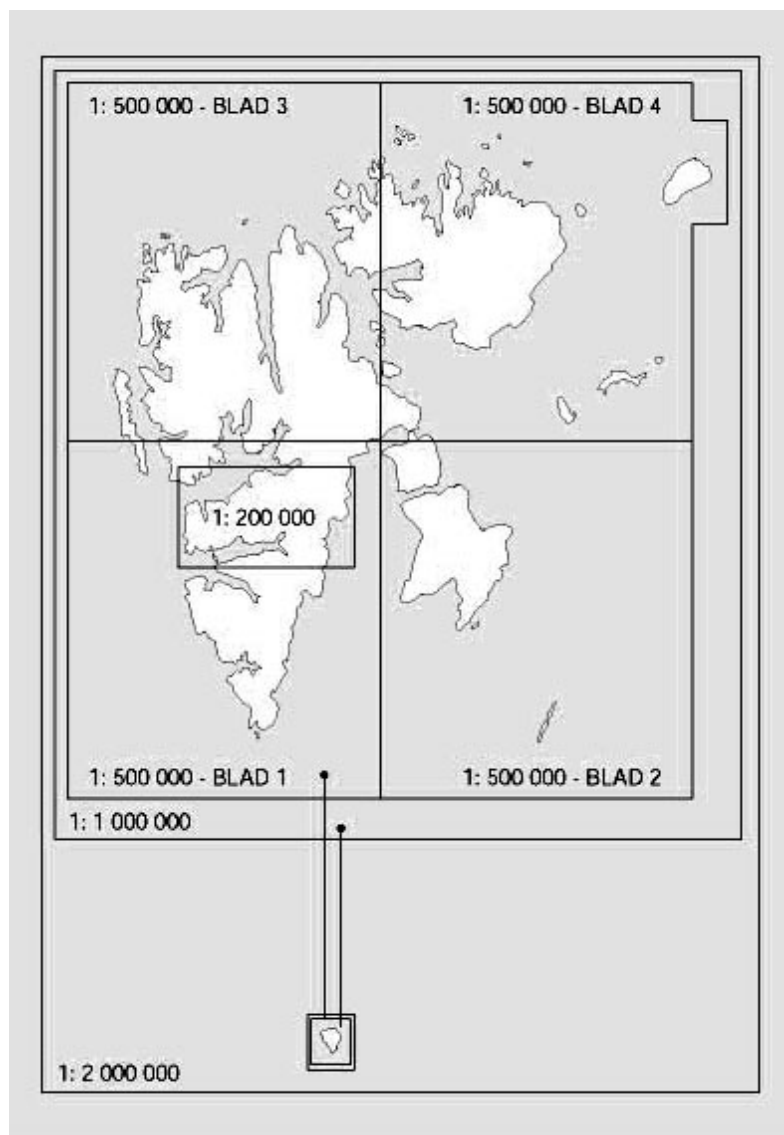
Part 3 GLÆVER, J. & SCHYTT, V.: General report of the expedition (including bibliography and maps). Oslo 1963. 1-41	30
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Topografiske kart – Arktis / Topographic Maps – Arctic

SVALBARD 1:500 000

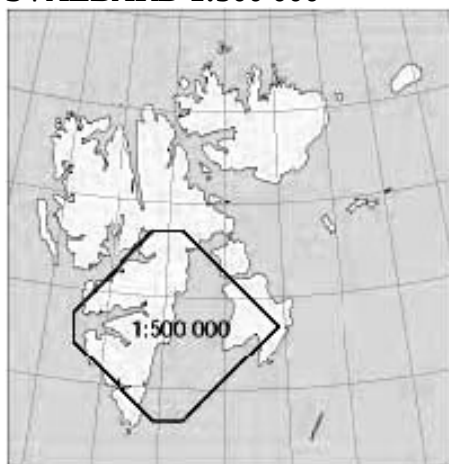
Grenser for nasjonalparkar, natur- og fuglereservat er vist på kartene. Kartene har gradnett og UTM-nett. Ekvidistansen er 100 m. Kartene er i Lamberts konforme koniske projeksjon.

Borders of national parks and nature and bird reserves are shown. The maps are marked with both graticule and UTM grids. Contour intervals are 100 m.



Navn	Utgitt	Rev.	Inkl.mva/Inc.VAT (tax)
1 Spitsbergen, søre del	1964	1979	80
2 Edgeøya	1988		80
3 Spitsbergen, nordre del	1964	1982	80
4 Nordaustlandet	1970	1987	80

SATELITTBILDEKART SVALBARD 1:500 000

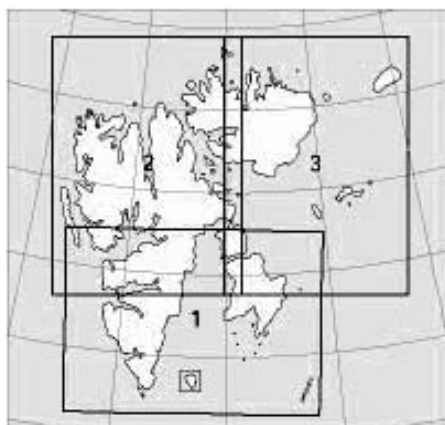


Navn	Utgitt	Inkl.mva/Inc.VAT (tax)
Spitsbergen, søre del	1983	50

SVALBARD 1:250 000

Kartene er i formatet 100x140 cm. Fargede elevasjonslinjer kombinert med skyggeeffekter gir et klart inntrykk av konturene i terrenget. Kartene er merket med grader og UTM rutenett. Ekvidistansen er 100m. Kartene er i Lamberts konforme koniske projeksjon, basert på WGS 84 datum. Magnetisk misvisning er gitt.

The maps are in format 100x140 cm. Elevation lines indicated in colour, combined with shadow effects, give a clear impression of the contour of the terrain. The maps are marked with both degree and UTM grids. Contour intervals are 100 m.



Navn	Utgitt	Inkl.mva/Inc.VAT (tax)
Blad 1	1996	200
Blad 2	1998	200
Blad 3	1998	200

HELIKOPTER/SMÅFLYKART SVALBARD 1:250 000

Spesialkart med flyinformasjon for bruk i helikopter og småfly. Kartet har gradnett og rutenett i UTM. Høydelag i farger samt skyggelegging gir en god høydevirkning. Alle høyder oppgitt i fot. Ekvidistansen er 100m (328 fot). Kartene er i Lamberts konforme koniske projeksjon, basert på WGS 84 datum. Magnetisk misvisning er gitt.

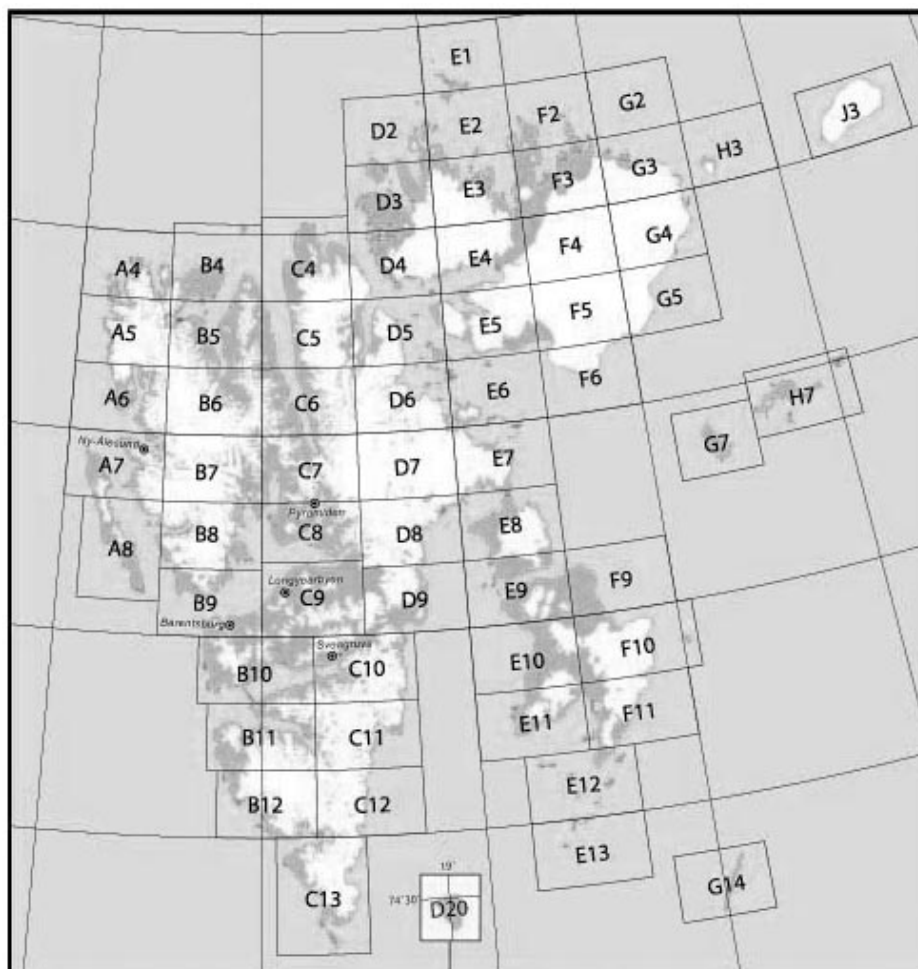
Til flykartet får man et hefte som inneholder ulike regler for luftfart på Svalbard, tegntyding og stedsnavn med geografisk posisjon.

Navn	Utgitt	Eks.mva/Excl.VAT (tax)
Blad 1	1996	250
Blad 2	1999	250
Blad 3	1999	250

SVALBARD 1: 100 000

Denne topografiske kartserien inneholder 62 kartblad i målestokk 1:100 000. Unntaket er kartet over Bjørnøya (D20), som er i målestokk 1:50 000. Ekvidistansen er 50 m. Alle kart er trykket i datum ED50. Unntaket er C9 Adventdalen som er trykket i datum WGS84.

The Svalbard topographic map series comprises 62 map sheets at a scale of 1:100,000. The exception is the map of Bjørnøya, which is at a scale of 1:50,000. Contour intervals are 50 m. All maps are printed in datum ED50, except for C9 Adventdalen which is printed in datum WGS84.



Eks. mva/Excluding VAT (tax)

Inkl.mva/Including
VAT (tax)

Blad	Navn	NOK	NOK
A 4	Vasahelvøya	64,52	80
A 5	Magdalenefjorden	64,52	80
A 6	Krossfjorden	64,52	80
A 7	Kongsfjorden****	76,61	95
A 8	Prins Karls Forland****	76,61	95
B 4	Reinsdyrflya*	64,52	80
B 5	Woodfjorden*	64,52	80
B 6	Eidsvollfjellet*	64,52	80
B 7	Tre Kroner	64,52	80
B 8	St. Jonsfjorden	64,52	80
B 9	Isfjorden****	76,61	95
B10	Van Mijenfjorden****	76,61	95
B11	Van Keulenfjorden****	76,61	95
B12	Torellbreen****	76,61	95
C 4	Mosselhalvøya*	64,52	80
C 5	Åsgårdfonna*	64,52	80

C 6	Austfjorden *	64,52	80
C 7	Dicksonfjorden	64,52	80
C 8	Billefjorden	64,52	80
C 9	Adventdalen****	76,61	95
C10	Braganzavågen****	76,61	95
C11	Kvalvågen****	76,61	95
C12	Markhambreen****	76,61	95
C13	Sørkapp	64,52	80
D 2	Snøtoppen*	64,52	80
D 3	Storsteinhalvøya*	64,52	80
D 4	Gotiahelvøya*	64,52	80
D 5	Lomfjordhalvøya*	64,52	80
D 6	Vaigattbogen*	64,52	80
D 7	Hinlopenbreen*	64,52	80
D 8	Negribreen	64,52	80
D 9	Agardhfjellet	64,52	80
D20	Bjørnøya***	64,52	80
E 1	Sjuøyane*	64,52	80
E 2	Nordenskiöldbukta*	64,52	80
E 3	Rijpfjorden**	64,52	80
E 4	Wahlenbergfjorden**	64,52	80
E 5	Gustav Adolf Land*	64,52	80
E 6	Wilhelmøya*	64,52	80
E 7	Kapp Payer*	64,52	80
E 8	Barentsjøkulen*	64,52	80
E 9	Freemansundet*	64,52	80
E10	Guldalen*	64,52	80
E11	Kvalpyntfonna*	64,52	80
E12	Tusenøyane*	64,52	80
E13	Håøya*	64,52	80
F 2	Repøyane*	64,52	80
F 3	Duvefjorden**	64,52	80
F 4	Austfonna**	64,52	80
F 5	Vibebukta*	64,52	80
F 6	Bråsvellbreen*	64,52	80
F 9	Berrheia*	64,52	80
F10	Stonebreen*	64,52	80
F11	Deltabreen*	64,52	80
G 2	Foynøya*	64,52	80
G 3	Leighbreen*	64,52	80
G 4	Isispynten*	64,52	80
G 5	Isdomen*	64,52	80
G 7	Svenskøya	64,52	80
G14	Hopen*	64,52	80
H 3	Storøya*	64,52	80
H 7	Kongsøya	64,52	80
J 3	Kvitøya**	64,52	80

**** Kartblad A7, A8, B9, B10, B11, B12, C9, C10, C11 og C12 er nykonstruert basert på flybilder fra 1990.

*** Målestokk 1:50 000

** Kartblad E3, E4, F3, F4 og J3 er tilgjengelige som foreløpige kart. E3, E4, F3 og F4 er fargeplots.

* Svart/hvitt

I 1936 ble store deler av Svalbard flyfotografert for første gang (ikke vertikalt). 11 kartblad av Spitsbergen er basert på disse flyfotoene: A7, A8, B9, B10, B11, B12, C10, C11, C12, C13.

Vertikale flyfoto har vært i bruk siden 1960. I dag brukes infrarød fotografering i kartleggingen. 23 karttrykte blad er tilgjengelige, resten er i svart/hvitt.

**** The map sheets A7, A8, B9, B10, B11, B12, C9, C10, C11 and C12 have been totally reproduced based on aerial images from 1990.

*** Scale 1:50 000

** Sheets E3, E4, F3, F4 and J3 are available as preliminary maps. E3, E4, F3 and F4 are colour plots.

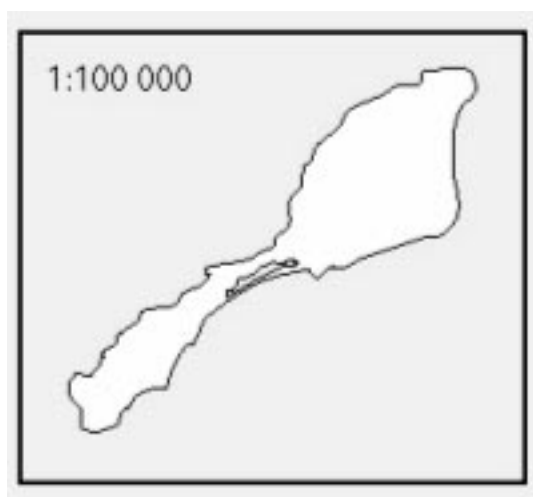
* Black and white

In 1936 large parts of Svalbard were aerially photographed for the first time (not vertically). 11 map sheets of Spitsbergen are based on these photographs. S100 sheets: A7, A8, B9, B10, B11, B12, C10, C11, C12, C13.

Vertical aerial photographs have been used since 1960. Today, infrared photography is used in map-making. 23 map printed sheets are available; the rest are sold as black/white.

JAN MAYEN 1:100 000

Gradteigskart i konform sylinderprojeksjon. Ekvidistanse 40m. Framstilt etter flyfoto fra 1949, 1955 og 1975. Horisontalt datum er WGS 84. Vertikalt datum er middelvann.



Navn	Utgitt	Inkl.mva/Inc.VAT (tax)
Jan Mayen	1989	50,-

SVALBARD 1:50 000

	Eks. Mva/Excluding VAT (tax)	Inkl.mva/Including VAT (tax)
D 20 Bjørnøya	64,52	80

SVALBARD 1:10 000 – BRØGGERHALVØYA

Rektangulære UTM projeksjonskart med ekvidistanse 10 m. Basert på flyfoto fra 1966.

Namn	Prenta	Rev.	Inkl.mva/Inc.VAT (tax)
S10 V20H55 Leinstranda	1980		62
S10 V20H60 Kjærfjellet	1980		62
S10 V20H65 Kvadehuksletta	1980		62
S10 V28H50 Engelskbukta	1980		62
S10 V28H55 Steenfjellet	1980		62
S10 V28H60 Ny-Ålesund	1980		62
S10 V28H65 Brandalpynten	1980		62
S10 V36H60 Lovénøyane	1980		62

VEGETASJONSKART SVALBARD BRØGGERHALVØYA 1:10 000

		Pris inkl. mva
1	Kvadehuksletta	60
2	Brandalpynten	60
3	Kiærfjellet	60
4	Ny-Ålesund	60
5	Lovénøyane	60
6	Leinstranda	60
7	Steenfjellet	60
8	Engelskbukta	60

MINERALRESSURSER, AKTIVITETER OG FOREKOMSTER SVALBARD 1:2 000 000

Navn	Utgitt	Inkl.mva/Inc.VAT (tax)
Svalbard 1:2 000 000	1995	60

DYBDEKART BARENTSHAVET 1:500 000

Blad	Utgitt	Inkl.mva/Inc.VAT (tax)
7209	1986	60
7221	1986	60
7409	1986	60
7421	1986	60

GEOMORFOLOGI OG KVARTÆERGEOLOGI SVALBARD

Navn		Utgitt	Inkl.mva/Inc.VAT (tax)
Kvadehuksletta	1:10 000	1987	60
Gipsdalen	1:40 000	1990	60
Reindalen	1:100 000	1991	60

Tekniske kart – Svalbard / *Technical maps- Svalbard*

SVALBARD 1:10.000 – NORDENSKIØLD LAND

Navn		Utgitt	Inkl.mva/Inc.VAT (tax)
S10 Sveagruva		1993	50
S10 Höganäsbreen		1993	62

SVALBARD 1:5.000 - LONGYEARBYEN

Navn	Utgitt	Inkl.mva/Inc.VAT (tax)
S5 Hotellneset	1991	50
S5 Nybyen	1991	50
S5 Skjæringa	1991	50
S5 Kullkaia	1991	50

Kart konstruert etter flyfoto frå 1990 for Svalbard Samfunnsdrift AS. Kartserien dekkjer det utbygde området i og omkring Longyearbyen. Rektangelkart i UTM-proeksjon. Ekvidistanse 2 m. Horisontalt datum er ED 50. Vertikalt datum er medelvsn. Kvart kartblad dekkjer 4 x 2,5 km².

Topografiske kart – Antarktis/ *Topographic Maps – Antarctica*

ANTARKTIS 1:10 000 000

Kartet er produsert i 1986 av Division of National Mapping, Australia. Inneholder grenser for nasjonale territorialkrav. Størrelsen er ca. 80x70 cm.

	Pris inkl.mva/Including VAT (tax)
Navn	NOK
Antarctica	200

DRONNING MAUD LAND 1:500 000

Blad	Navn	Utgitt	Inkl.mva/Inc.VAT (tax)
A67	Vestkapp	1972	40
AB89	Maudheimvidda	1972	40
BC58	Kapp Norvegia	1942	40
DE45	Ekstrømsen	1972	40
FG34	Trolltunga	1972	40
HJ34	Kronprinsesse Märtha/ Prinsesse Astrids Kyst	1972	40

Blad	Navn	Utgitt	Inkl.mva/Inc.VAT (tax)
KL34	Nivlisen	1972	40
MN34	Sedovodden	1972	40
PQ34	Prinsesse Astrid/ Ragnhild Kyst	1972	40
RS34	Prinsesse Ragnhils Kyst	1972	40

Enklere navnekart (lyskopi).

DRONNING MAUD LAND 1:250 000

Blad	Navn	NOK
A14	Shackletonkjeda**	55,40
B7	Vestfjella West	68,20
C7	Vestfjella East	68,20
C8	Mannefallknausane**	55,40
C9	Tottanfjella**	55,40
D8	Heimefrontfjella North	68,20
D9	Heimefrontfjella South	68,20
E6	Annendagstoppane	55,40
E8	Ladfjella**	55,40
F5	Giæverryggen	68,20
F6	Borgmassivet	68,20
F7	Kirwanveggen	68,20
F8	Urfjellgavlen**	55,40
G5	Ahlmannryggen	68,20
G6	Jutulstraumen	68,20
G7	Neumayerskarvet	68,20
H5	Jutulgryta	68,20
H6	H.U.Sverdrupfjella	68,20
J5	Mühlig-Hofmannfjella North	68,20
J6	Mühlig-Hofmannfjella South	68,20
K5	Filchnerfjella North	68,20
K6	Filchnerfjella South	68,20
L4	Schirmacheroasen	68,20
L5	Humboldt fjella	68,20
L6	Glopeflya	68,20
M4	Starheimtind	68,20
M5	Wohlthatmassivet	68,20
M6	Hoelfjella South	68,20
N5	Forposten	68,20
N6	Sarkofagen	68,20
P5	Einseten*	55,80
P6	Tussebreen*	55,80
Q5	Utsteinflya*	55,80
Q6	Widerøefjellet*	55,80
R5	Byrdbreen*	55,80
R6	Mefjell*	55,80
S5	Balchenfjella North*	55,80
S6	Balchenfjella South*	55,80
V3	Prins Harald Kyst*	55,80
V4	Prins Harald Kyst-Torshavnheiane*	55,80
W2	Kronprins Olav Kyst*	55,80
W3	Prins Harald Kyst - Kronprins Olav Kyst*	55,80
W4	Thorshavnheiane*	55,80
X2	Carnebreen*	55,80

* Prøvetrykk er tilgjengelige.

** Foreløpige kart er tilgjengelige.

SATELITTBILDEKART

DRONNING MAUD LAND 1:250 000

Blad	Navn	Utgitt	Inkl.mva/Inc.VAT (tax)
B6S	Kvitkuven	1997	50
B7S	Vestfjella Vest	1997	50
C7S	Vestfjella Aust	1997	50
G5S	Ahlmannryggen	1997	50
G6S	Jutulstraumen	1997	50
H5S	Jutulgryta	1991	50
H6S	H.U.Sverdrupfjella	1991	50
J5S	Mühlig-Hofmannfjella Nord	1991	50

J6S	Mühlig-Hofmannfjella Sør	1991	50
K5S	Filchnerfjella Nord	1984	50

LANDSAT TM / MSS satellittbilde trykket sammen med en enklere utgave av DML 250 serien.

DRONNING MAUD LAND 1:100 000

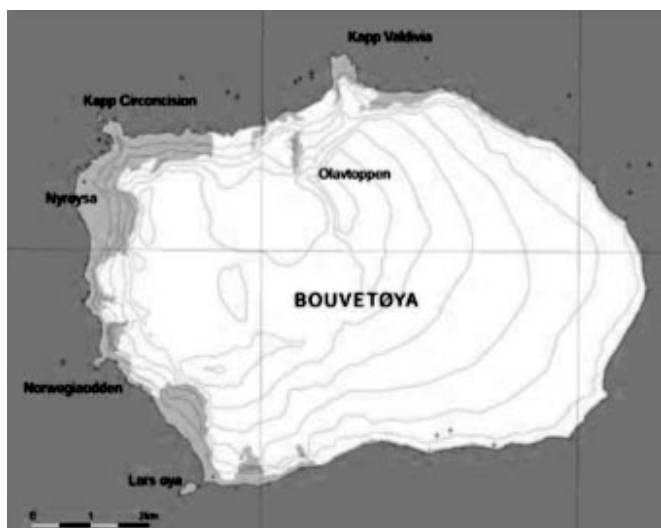
<u>Navn</u>	<u>Utgitt</u>	<u>Inkl.mva/Inc.VAT (tax)</u>
Jutulsessen	1992	50

SPOT satellittbilde trykket sammen med topografiske kartdata fra DML 250 serien. Kartbladet dekker området rundt forskningsstasjonen Troll. På baksiden av kartbladet er det informasjon om kartleggingsarbeid og forskning i Antarktis.

BOUVETØYA 1:20 000

<u>Navn</u>	<u>Utgitt</u>	<u>Inkl.mva/Inc.VAT (tax)</u>
Bouvetøya	1986	50

UTM-projeksjon. Ekvidistansen er 20m. Konstruert etter flyfoto fra 1978/79 og 1985.



PETER I ØY 1:50 000

<u>Navn</u>	<u>Utgitt</u>	<u>Inkl.mva/Inc.VAT (tax)</u>
Peter I Øy	1988	50

UTM-projeksjon. Ekvidistansen er 20m. Konstruert etter flyfoto fra 1987.

Topografiske kart – annet/ *Topographic Maps – Other*

NORTH CIRCUMPOLAR REGION

Kartet er i målestokk 1:10 000 000. Produsert av GeoAccess for Geomatics Canada. Inngår i National Atlas of Canada Reference Map Series. Størrelse ca. 90x80 cm. Trykket i 1997.

	Pris inkl.mva/Including VAT (tax)
Navn	NOK
North Circumpolar Region	200

Temakart/*Thematic Maps*

Nr/No	Inkl. Mva/Inc.VAT (tax)	NOK
1	BARENTSHAVET – A Sea Bed Perspective (Norwegian or English version)	Out of print
2	HJELLE, A., LAURITZEN, Ø., SALVIGSEN, O. & WINSNES, T.S.: Kystkart/Geological Map. Svalbard 1:100.000. B10G. VAN MIJENFJORDEN	160
3	WINSNES, T.S.: BEDROCK MAP OF SVALBARD AND JAN MAYEN . Geological Map. 1:1.000.000	160
4	SALVIGSEN, O. & WINSNES, T.S.: Geological Map. Svalbard 1:100.000. C10G. BRAGANZAVÅGEN	160
5	LAURITZEN, Ø., SALVIGSEN, O. & WINSNES, T.S.: Kystkart/Geological Map. SVALBARD 1:100.000. C8G. BILLEFJORDEN	160
6	ØDEGÅRD, R., SOLLID, J.L. & TROLLVIK, J.A.: Coastal Map. Svalbard. 1:200.000. A3 FORLAND-SUNDET	80
7	FJELD, P.E. & MEHLUM, F.: DYRELIV PÅ SVALBARD OG JAN MAYEN , ANIMAL LIFE. 1:1.000.000	80
8	TOLGENSBAKK, J. & SOLLID, J.L.: Geomorfologi og kvartær-geologi. Svalbard 1:10.000. KVADEHUKSLETTA	80
9	HØGVARD, K. & SOLLID, J.L.: Kystkart/Coastal Map. Svalbard. 1:200.000. B4 BELLSUND	80
10	HØGVARD, K. & SOLLID, J.L.: Kystkart/Coastal Map. Svalbard. 1:200.000. B5 SØRKAPP	80
11	HØGVARD, K. & SOLLID, J.L.: Kystkart/Coastal Map. Svalbard. 1:200.000. C4 EDGEØYA	80
12	ELVEN, R., ERIKSEN, M.-B. & BREKKE, B.: Vegetasjonskart/Vegetation Map. Svalbard 1:25.000. GIPSDALEN Sør/South	80
13	ELVEN, R., ERIKSEN, M.B. & BREKKE, B.: Vegetasjonskart/Vegetation Map. SVALBARD 1:25.000. GIPSDALEN Nord/North.	80
14	HØGVARD, K. & SOLLID, J.L.: Kystkart/Coastal Map Svalbard. 1:200.000. B3 STORFJORDEN NORD	80
15	DALLMANN, W., HJELLE, A., OHTA, Y., SALVIGSEN, O., BJORNERUD, M.G., HAUSER, E.C., MAHER, H.D. & CRADDOCK, C.: Geological Map. Svalbard. 1:100.000. B 11G. VAN KEULENFJORDEN	160
16	OHTA, Y., HJELLE, A., ANDRESEN, A., DALLMANN, W.K. & SALVIGSEN, O.: Kystkart/Geological Map, Svalbard. 1:100. 000. B9G. ISFJORDEN	160
17	WINSNES, T.S., BIRKENMAJER, K., DALLMANN, W.K., HJELLE, A., SALVIGSEN, O.: Geological Map. Svalbard. 1:100.000. C13G SØRKAPP	160
18	HØGVARD, K. & SOLLID, J.L.: Kystkart/Coastal Map. Svalbard. 1:200.000. C3 OLGASTRETET .	80
19	HØGVARD, K. & SOLLID, J.L.: Kystkart/Coastal Map. Svalbard. 1:200.000. A2 WOODFJORDEN	80
20	HØGVARD, K. & SOLLID, J.L.: Kystkart/Coastal Map. Svalbard. 1:200.000. B2 HINLOPENSTRETET	80
21	MILOSLAVSKIJ, M.JU., BIRJUKOV, A.S., ŠLĚNSKIJ, S.N., HANSEN, S., LARSEN, B.T., DALLMANN, W.K. & ANDRESEN, A.: Geological Map. Svalbard. 1:100.000. D9G AGARDFJELLET	80
22/23	DALLMANN, W.K., WINSNES, T.S. & BIRKENMAJER, K.: Geological Map, C11G Kvalvågen, Svalbard 1:100.000 BIRKENMAJER, K., NAGY, J., DALLMANN, W.K.: Geological Map. Svalbard 1:100.000. C12G. MARKHAMBREEN	240

24	OHTA, Y.(ed.) Nature Environment Map, Dronning Maud Land, Antartica 1:100.000 – 1999 Blad/Sheet ½. GJELSVIKFJELLA & WESTERN MÜHLIG-HOFFMANNFJELLA	240
25	MILOSLAVSKIJ, M.JU., BIRJUKOV, A.S., SLËNSKIJ, S.N. & DALLMANN, W.K.: Geological Map. Svalbard. 1:100.000. D8G NEGRIBREEN	80
26	HJELLE, A.: Svalbard; Mineralressurser, aktiviteter, forekomster , Svalbard. 1:3.000.000	80
27	DALLMANN, W.K. & KRASIL'SČIKOV.A. (eds.) Geological Map. Svalbard. 1:50.000. D20G BJØRNØYA	80
28	Nature Environment Map: Dronning Maud Land, Antartica . H.U. SVERDRUPFJELLA	80
29	OHTA, Y. & DALLMANN, W. K (eds.) 1999: Svalbard 1:100.000. B12G TORELLBREEN	80
30	HJELLE, A, PIEPJOHN, K., SAALMANN, K., SALVIGSEN, O., THIEIG, F. & DALLMANN, W. K.: Geological Map. Svalbard 1:100.000. A7G. KONGSFJORDEN	160
31/32	MAJOR, HAREMO, P., DALLMANN, W.K., ANDRESEN, A. & SALVIGSEN, O. 2000: Geological Map. Svalbard 1:100:000. C9G. ADVENTDALEN SØRBEL, L., TOLGENSBAKK, J., HAGEN, J. O. & HØGVARD, K. 2000: Geomorphological and Quaternary geological Map. Svalbard 1:100.000. C9Q. ADVENTDALEN	240
33	DALLMANN, W.K., OHTA, Y., ELVEVOLD, S. & BLOMEIER, D. 2002: Bedrock map of Svalbard and Jan Mayen, 1:750,000, with enlarged areas 1:250,000.	195
34	BERGH, S. G., OHTA, Y., ANDRESEN, A., MAHER, H. D., BRAATHENS, A. & DALMANN, W. K. 2003: Geological map of Svalbard 1:100 000, sheet B8G ST. JONSFJORDEN	80
35	DALLMANN, W. K., OHTA, Y., BIRJUKOV, A. S., KARNOUSENKO, E. P., SIROTKIN, A. N. & PIPEJOHN, K. 2004: Geological map of Svalbard 1:100 000, sheet C7G DICKSONFJORDEN	80
36	DALLMANN, W.K., PIEPJOHN, K. AND BLOMEIER, D. 2004: Geological map of Billefjorden, 1:50 000, with excursion guide.	145
37	DALLMANN, W. K., PIEPJOHN, K., MCCANN, A. J., SIROTKIN, A. N., MILOSLAVKIJ, M. J., OHTA, Y. & GJELSVIK, T. 2005: Geological map of Svalbard 1:100 000, sheet B5G WOODFJORDEN	80
38	DALLMANN, W. K., PIEPJOHN, K. & OHTA, Y. 2005: Geological map of Svalbard 1:100 000, sheet B4G REINSDYRFLYA	80

Kystkart/ Coastal Maps – Svalbard



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A 3	FORLANDSUNDET , Svalbard, 1:200.000. Ødegård, R., Sollid, J.L. & Trollvik, J.A., Temakart nr.6	80
B 2	HINLOPENSTRETET , Svalbard 1:200.000. Høgvard, K. & Sollid, J.L., Temakart nr. 20	80
B 3	STORFJORDEN NORD , Svalbard, 1:200.000. Elverhøi, A., Salvigsen, O. & Sollid, J.L.Temakart nr. 14	80
B 4	BELLSUND , Svalbard, 1:200.000. Høgvard, K. & Sollid, J.L., Temakart nr. 9	80
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Geologiske kart/ Geological maps



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	Bedrock map of SVALBARD AND JAN MAYEN , Svalbard, 1:1.000.000. Winsnes, T.S., 1988 <i>Temakart nr. 3</i> .	160
1:500.000		
1G	SPITSBERGEN SØNDRE DEL , Svalbard 1:500.000. Flood, B., Nagy, J. & Winsnes, T.S., 1984 – <i>Skrifter nr. 154 A</i>	Out of print
1G	SPITSBERGEN SØNDRE DEL , Svalbard 1:500.000. Dallmann, W.K. Preliminary, revised edition	80
2G	EDGEØYA , Svalbard 1:500.000. Winsnes, T.S., Wordsley, D., 1981 – <i>Skrifter 154 B</i>	160
3G	SPITSBERGEN NORDRE DEL , Svalbard 1:500.000. Hjelle, A., Lauritzen, Ø., 1982 – <i>Skrifter nr. 154 C</i>	160
4G	NORDAUSTLANDET , Svalbard 1:500.000. Lauritzen, Ø., Hjelle, A., 1982 – <i>Skrifter nr. 154 D</i>	160
1:100.000		
A4G	VASAHALVØYA , Svalbard 1:100.000. Ohta, Y.O., Hjelle, A & Dallmann, W.K., 1996 (preliminary ed., update 2002)	80
A7G	KONGSFJORDEN , Svalbard 1:100.000. Hjelle, A., Piepjohn, K., Saalman, K., Ohta, Y., Salvigsen, O., Thieding, F. & Dallmann, W.K., 1999. <i>Temakart nr. 30</i>	80
B4G	REINSDYRFLYA , Dallmann, W.K., Piepjohn, K. & Ohta, Y., 2005. <i>Temakart nr. 38</i>	80
B5G	WOODFJORDEN , Dallmann, W.K., Piepjohn, K., McCann, A.J., Sirotkin, A.N., Miloslavskij, M., Ohta, Y. & Gjelsvik, T. 2005. <i>Temakart nr. 37</i>	80
B6G	EIDSVOLLFJELLET , Svalbard 1:100.000. Dallmann, W.K., Ohta, Y., Piepjohn, K., McCann, A.J. & Gjelsvik, T. 2005	80
B8G	ST. JONSFJORDEN , Svalbard 1:100.000. Bergh, S. G., Ohta, Y., Andresen, A., Maher, H. D., Braathen, A. & Dallmann, W.K. (preliminary edition)	80
B9G	ISFJORDEN , Svalbard 1:100. 000. Ohta, Y., Hjelle, A., Andresen, A., Dallmann, W.K. & Salvigsen, O.. <i>Temakart nr. 16</i> .	160

B10G	VAN MIJENFJORDEN , Svalbard 1:100.000. Hjelle, A., Lauritzen, Ø., Salvigsen, O. & Winsnes, T.S.. <i>Temakart nr. 2.</i>	160
B11G	VAN KEULENFJORDEN , Svalbard 1:100.000. Dallmann, W., Hjelle, A., Ohta, Y., Salvigsen, O., Bjornerud, M.G., Hauser, E.C., Maher, H.D. & Craddock, C. <i>Temakart nr. 15.</i>	160
B12G	TORELLBREEN , Svalbard 1:100.000. Otha, Y. & Dallmann, W. K. (eds.). <i>Temakart nr. 29.</i>	80
C7G	DICKSONFJORDEN , Svalbard 1:100.000. Svalbard 1:100.000. Dallmann, W. K., Otha, Y., Birjukov, A. S., Karnousenko, E. P. & Sirotkin, A. N. <i>Temakart nr. 35</i>	80
C8G	BILLEFJORDEN , Svalbard, 1:100 000. Lauritzen, Ø., Salvigsen, O. & Winsnes, T.S. <i>Temakart nr. 5.</i>	160
C9G	ADVENTDALEN , Svalbard 1:100.000. Major, H. & Nagy, J., Haremo, P., Dallmann W. K., Andresen, A. & Salvigsen, O. <i>Temakart nr. 31 med temakart nr 32.</i>	240
C9Q	ADVENTDALEN , Svalbard 1:100.000. Sørbel, L., Tolgensbakk, J.O. & Høgvard, K. <i>Temakart nr. 32 med temakart nr 31</i>	240
C10G	BRAGANZAVÅGEN , Svalbard 1:100.000. Salvigsen, O. & Winsnes, T.S.. <i>Temakart nr. 4.</i>	160
C11G	KVALVÅGEN , Svalbard 1:100.000. Dallmann, W.K., Winsnes, T.S. & Birkenmajer, K. <i>Temakart nr. 23 med temakart nr. 22.</i>	240
C12G	MARKHAMBREEN , Svalbard 1:100.000. Birkenmajer, K., Nagy, J., Dalmann W. K.. <i>Temakart nr. 22 med temakart nr. 23.</i>	240
C13G	SØRKAPP , Svalbard 1:100.000. Winsnes, T. S., Birkenmajer, K., Dallmann, W.K., Hjelle; A., Salvigsen, O.. <i>Temakart nr. 17.</i>	160
D8G	NEGRIBREEN , Svalbard 1:100.000. Miloslavskij, M. J., Birjukov, A.S., Šlenskij, S.N. & Dallmann, W.K., 1996. <i>Temakart No. 25.</i>	80
D9G	AGARDHFJELLET , Svalbard 1:100.000. Miloslavskij, M. J., Birjukov, A.S., Šlenskij, S.N., Hansen, S., Larsen, B.T., Dallmann, W.K., Andresen, A. <i>Temakart nr. 21.</i>	80
1:50.000		
D20G	BJØRNØYA , Svalbard 1:50.000. Dallmann, W. K. & Krasil'sčikov, A.A. (eds.) 1996. <i>Temakart nr. 27</i>	80

Turkart/Touring maps

SVALBARD 1:200 000

Nordenskiöld Land er et turkart i målestokk 1:200 000. Kartet dekker de mest populære turområdene på Svalbard, fra Isfjorden i nord til Van Mijenfjorden i sør. Herunder også Longyearbyen, Barentsburg og Sveagruva. Snøskuterløyper er også inntegnet på kartet.

Nordenskiöld Land , Svalbard, 1:200 000	80
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Oversiktskart/ Small-Scale Maps

Oversiktskartene viser hele Svalbard inkludert Bjørnøya. De to kartene i målestokk 1:1.000.000 har samme kartgrunnlag. Jubileumskartet har imidlertid bilder som viser deler av Norsk Polarinstituttets 75-årige historie. Begge disse kartene er utgitt i 2003. Svalbard i 1:2.000.000 er et populært turistkart i et mindre format.

Svalbard , 1:1.000.000 (2003)	80
Svalbard , 1:1.000.000 Jubileumsutgave m/bilder (2003)	80
Svalbard , 1:1.000.000 Turistkart m/bilder (2004)	80
Svalbard , 1:2.000.000 (2004)	60

Naturmiljøkart fra Dronning Maud Land, Antarktis/ *Natural Map, DML; Antarctica*

1:100.000	OHTA, Y. (ed): Nature environment map. Gjelsvikfjella and Western Mühlig-Hofmannfjella, Dronning Maud Land, Antarctica. Sheet 1 and 2. With explanatory text. Temakart nr. 24	225
1:150.000	OHTA, Y. (ed): Nature environment map. H.U. Sverdrupfjella, Dronning Maud Land, Antarctica (explanatory text in prep.) Temakart nr. 28	75

Plakater- diverse/ *Posters and CD- Rom*

Isbjørnplakat/It attacks without warning (polar bear poster)	50
Støtt norsk arktisk forskning	60
Svalbards Flora (bok)	180
CD-rom: Opplev Norge. Elektronisk atlas over Norge og Svalbard/ <i>Electronic atlas of Norway and Svalbard</i>	350
Barentshavet (perspektivmaleri av havbunnen, fra kysten av Finnmark, opp rundt Svalbard og østover til Franz Josef Land og Novaja Semlja)	90
Poster: Svalbards Flora (A1)	80
Poster: Svalbards Flora (A3)	50
	Pris eks. mva
Ny-Ålesund (47x63 cm, laget fra infrarøde flybilder fra 1990)	40
Longyearbyen (47x63 cm, laget fra infrarøde flybilder fra 1990)	40

Andre publikasjoner/ *Other Publications*

DALLMANN, W. K. (ed.): Lithostratigraphic Lexicon of Svalbard, 1999. 318 pp.	480
SØREIDE, O.: Hopen. Ishavsøy og meteorologisk stasjon. 1994. 158 pp.	300
CONWAY, SIR MARTIN: No man's land. Faksimiletrykk 1995	400
KOVACS, K. M., GJERTZ, I. & LYDERSEN, C.: Marine Mammals of Svalbard (Juni 2004)	149
Polar Bears/Isbjørnbrosjyre	40
ELVEVOLD, S., DALLMANN, W. K., & BLOMEIER, D.: Svalbards geologi (brosjyre, finnes på norsk, engelsk, tysk, fransk, russisk og japansk) 2007. 35 pp.	50

Sist oppdatert 17/07/07 ILN