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Abstract

This report is a compilation of aggregated data on contaminant concentrations in marine organisms used in the Norwegian contribution to the Joint Assessment and Monitoring Programme (JAMP) and concerns mainly selected metals organochlorines, polycyclic aromatic hydrocarbons that were collected during the period 1981-2001

4 keywords, Norwegian	4 keywords, English
1. Miljøgifter	1. Contaminants
2. Organismer	2. Organisms
3. Marin	3. Marine
4. Norge	4. Norway

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JOINT ASSESSMENT AND MONITORING PROGRAMME (JAMP),

SUMMARY STATISTICS FOR CONTAMINANTS IN SHELLFISH AND FISH 1981-2001

Oslo, 25 December 2002

Project co-ordinater: Norman W. Green

Foreword

This report presents the Norwegian aggregated data for contaminants in marine shellfish and fish species 1981-2001 compiled for the Joint Assessment and Monitoring Programme (JAMP). JAMP is administered by the Oslo and Paris Commissions (OSPAR) and their Environmental Assessment and Monitoring Committee (ASMO). JAMP receives guidance from the International Council for the Exploration of the Sea (ICES).

The Norwegian JMP was carried out by the Norwegian Institute for Water Research (NIVA) by contract from the Norwegian State Pollution Control Authority (SFT, NIVA contract 80106). Norwegian Institute for Air Research (NILU) has also contributed.

The Norwegian contribution to the JAMP was initiated by SFT in 1981 as part of the national monitoring programme. Three main areas have been investigated: the Oslofjord and adjacent areas (Hvaler-Singlefjord area and Langesundsfjord, 1981-), Sørfjord/Hardangerfjord (1983-1984, 1987-) and Orkdalsfjord area (1984-1989, 1991-1993, 1995-96).

Initiated by the North Sea Task Force Monitoring Master Plan in 1990, Arendal, Lista and Bømlo-Sotra areas have also been monitored. On the initiative of SFT and NIVA "reference" or merely diffusely contaminated areas from Bergen to Lofoten have been monitored since 1992 and from Lofoten to Norwegian-Russian border from 1994.

The report is one of four in a series of data reports:

1. *Contaminant data for sediments 1986-1997*
   SFT report no.861/02, NIVA report no. 4599-2002
2. *Contaminant data for shellfish 1998-2001,*
   SFT report no.862/02, NIVA report no. 4600-2002
3. *Contaminant data for fish 1998-2001*
   SFT report no. 863/02, NIVA report no. 4601-2002
4. *Summary statistics for contaminants in shellfish and fish 1981-2001*
   SFT report no. 864/02, NIVA report no. 4602-2002

Because of their similarity, appendices A, B, C (biota only), D (biota only) and E concerning abbreviations, analyses, station positions and maps are the same for all four reports.

Thanks are due to my colleagues at NIVA and Institute for Energy Technology, Institute for Nutrition, Fisheries Directorate, Norwegian Institute for Air Research (NILU), Nordic Analytical Center (NAC), Norwegian Veterinary Institute and Fondation for Scientific and Industrial Research (SINTEF) for helping to compile this data. These have been credited earlier in JAMP data reports and annual JAMP National Comments.

Oslo, 25 December 2002

Project co-ordinator *Norman W. Green*

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1. Background and aims

The Oslo and Paris commissions were established in the seventies with the aim to protect the marine environment against anthropogenic contamination. The Oslo commission focuses on problems relating to dumping at sea in the Northeast Atlantic and Baltic areas. The Paris commission focuses on discharges from land based sources. Together, the commission (Oslo and Paris Commission - OSPAR), govern the "Joint Assessment and Monitoring Programme" (JAMP). JAMP commenced in 1995 as a continuation of the "Joint Monitoring Programme" (JMP). It receives guidance from the "International Council for the Exploration of the Sea" (ICES). Norway and other European countries, which are members of OSPAR have committed themselves to protection of the marine environment of the North East Atlantic for preventing and elimination pollution, protecting human health and ensuring sound and healthy marine ecosystems (OSPAR 1998).

The Norwegian contribution to JAMP focuses on two JAMP areas: Oslofjord-area (including the Hvaler area, Singlefjord and Langesundsfjord) and the Sørfjord/Hardangerfjord area. Orkdalsfjord, a third JAMP area, was discontinuted after 1996. During 1990-1995 Norway has also included other areas, mostly remote from point sources of pollution, along the coast from the Swedish border in the South to the Russion aborder in the North. This was in connection with the Norwegian contribution to the investigation of the North Sea (*North Sea Task Force* (NSTF) *Monitoring Master Plan* (MMP)) in 1990 when the programme expanded to include areas from Oslofjorden to Bergen. The programme has since included areas farther north; Bergen to Lofoten in 1991-1992 and Lofoten to Varangerfjorden in 1993-1994.

An overview of the analytical methods (1981-2001) has been presented (Green *et al.* 2001a). The raw data has been presented for 1981-1983 (only Oslofjord; Enger *et al.* 1984, 1985), 1984-1985 (Green 1988), 1986 (Green 1987; SFT 1987), 1987 (SFT 1988), 1988 (Green 1989; SFT 1989), 1989 (Green 1991, SFT 1990), 1990 (Green 1992, JMG 1994), 1991 (Green 1993), 1992 (Green 1994, Green & Knutzen 1994), 1993 (Green 1995a), 1994 (Green 1995b), 1995 (Green 1997a), 1996 (Green 1997b), 1997 (Green *et al.* 1999), 1998 (Green *et al.* 2000), 1999 (Green *et al.*, 2001c), 2000 (Green *et al.*, 2002), 2001 (Green, *et al.*, in prep.). The results have been incorporated in European JMG regional assessments of biota (ICES 1988, JMG 1992b) and temporal trends in biota (ICES 1989; 1991; ASMO 1994). The raw data has been presented for biota 1981-1992 (Green & Rønningen 1994a, b) and 1993-1997 (Green & Severinsen 1999a, b, c). The results for 1981-1992 have been assessed by Green *et al.* (1995). The results for 1981-1999 have been assessed by Green *et al.* (2001c).An evaluation of "background" levels of contaminants in biota based on JMP data has been done by Knutzen & Green (1995, 2001). Application of pollution and reference indices using the blue mussel and coordinated with JAMP has also been assessed (Green & Knutzen 2001).

2. Sampling

The JAMP stations monitored 1981-2001 by Norway are spread from the Swedish border to Varangerfjorden (Appendix D. Appendix E.).

The sampling of biota follows the OSPAR guidelines (1997) as closely as possible. These have replaced relevant portions of earlier guidelines (ICES 1986, 1992 including revisions up to 1994). A summary of sampling methods can be found in Green (2002).

For historical reasons three sizes of **mussels** (*Mytilus edulis*) have been sampled from most of the stations. The size classes were: 2-3, 3-4 and 4-5cm. In 1992 a stricter ICES approach was applied for new stations (north of the Bømlo area). For these stations 3 pooled samples of 20 individuals each are collected (ICES 1992) in the size range of 3-4 or 4-5 cm. These samples were depurated. Samples collected for SFT pollution index (station codes prefixed with "I") were not.

Cod (*Gadus morhua)* and one flatfish species are sampled; 25 individuals of each species. If possible, the same species collected in previous years at the selected stations are to be collected in 1999. The order of preference for flatfish species is: **dab** (*Limanda limanda*), **flounder** (*Platichthys flesus*), **plaice** (*Pleuronectes platessa*) and **lemon sole** (*Microstomus kitt*). If possible, the fish samples are sampled with five individuals within each of the five length classes roughly geometrically distributed, viz.:

size-class	cod	flatfish
1	370-420mm	300-320mm
2	420-475mm	320-340mm
3	475-540mm	340-365mm
4	540-615mm	365-390mm
5	615-700mm	390-420mm

3. Analyses

JAMP (OSPAR 1990) agreed that the concentration of at least cadmium, copper, mercury, lead, zinc and polychlorinated hydrocarbons should be monitored in biota. In these investigations many other contaminants have also been quantified. A complete list of variables used is given in Appendix B.

An overview of the contaminants and associated analytical methods is shown in Appendix B. A brief description of the analytical methods is given by Green *et al.* (2001a). Nearly all the metal analyses and most of the organic analyses were performed at the Norwegian Institute for Water Research (NIVA) (cf. Appendix B. . Analyses of biota were also made by: Institute for Energy Technology, Institute for Nutrition, Fisheries Directorate, Norwegian Institute for Air Research (NILU), Nordic Analytical Center (NAC), Norwegian Veterinary Institute and Fondation for Scientific and Industrial Research (SINTEF).

For **fish** two types of tissue are analysed. The fish fillet is analysed for the mercury and PCB content and the liver for all mentioned contaminants except mercury. In addition, the age, sex, and pathological state for each individual is determined. Other measurements include: fish weight and length, weight of liver, liver dry weight and fat content (% total extractable fat), the fillet dry weight and its % fat content.

The **mussels** are analysed for all contaminants. The shell length of each mussel is measured. On a bulk basis the total shell weight, total soft tissue weight, dry weight and % fat content is measured.

4. Comment on QA and detection limit

Analytical labs have been routinely involved in international and national intercalibration exercises for quality assurance (QA), including QUASIMEME since 1994. In addition the laboratories have (more regularly in recent years) analysed standard reference material in connection with analyses of the samples used in monitoring. The results of intercalibration exercises and analyses of the standard reference material are discussed in part in the annual National Comments (cf. Green *et al.*2002).

The detection limits are approximations based on 3 times the standard deviation of the 'blank' or near zero concentration of a solution. Day-to-day variations in the analytical instrument may lead to minor variation in detection limits.

5. Comment on raw data

The summary statistics for contaminants in biota 1981-2001 consist of the mean yearly values for each station/species/tissue/contaminant. The results for shellfish and fish are shown in Appendix F. Appendix G. , respectively. Special attention should be made to notes and comments preceding each Appendix.

The data is stored in MS ACCESS 1997. The tables are generated using MS ACCESS 97 and MS EXCEL 97.

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Appendix A.
Abbreviations

Abbreviation[1]	English	*Norwegian*
ELEMENTS		
Al	aluminium	*aluminium*
As	arsenic	*arsen*
Cd	cadmium	*kadmium*
Co	cobalt	*kobolt*
Cr	chromium	*krom*
Cu	copper	*kobber*
Fe	iron	*jern*
Hg	mercury	*kvikksølv*
Li	lithium	*litium*
Mn	manganese	*mangan*
Ni	nickel	*nikkel*
Pb	lead	*bly*
Pb210	lead-210	*bly-210*
Se	selenium	*selen*
Ti	titanium	*titan*
Zn	zinc	*sink*
PAHs		
PAH	polycyclic aromatic hydrocarbons	*polysykliske aromatiske hydrokarboner*
ACNE	acenaphthene	*acenaften*
ACNLE	acenaphthylene	*acenaftylen*
ANT	anthracene	*antracen*
BAA [3]	benzo[*a*]anthracene	*benzo[a]antracen*
BAP [3]	benzo[*a*]pyrene	*benzo[a]pyren*
BBF [3]	benzo[*b*]fluoranthene	*benzo[b]fluoranten*
BBJKF [3]	benzo[*b,j,k*]fluoranthene	*benzo[b,j,k]fluoranten*
BBJKF [3]	benzo[b+j,k]fluoranthene	*benzo[b+j,k]fluoranten*
BBKF [3]	benzo[*b+k*]fluoranthene	*benzo[b+k]fluoranten*
BEP	benzo[*e*]pyrene	*benzo[e]pyren*
BGHIP	benzo[*ghi*]perylene	*benzo[ghi]perylen*
BIPN [2]	biphenyl	*bifenyl*
BJKF [3]	benzo[*j,k*]fluoranthene	*benzo[j,k]fluorantren*
BKF [3]	benzo[*k*]fluoranthene	*benzo[k]fluorantren*
CHR	chrysene	*chrysen*
CHRTR	chrysene+triphenylene	*chrysen+trifenylen*
COR	coronene	*coronen*
DBAHA [3]	dibenz[*a,h*]anthracene	*dibenz[a,h]anthracen*
DBA3A [3]	dibenz[*a,c/a,h*]anthracene	*dibenz[a,c/a,h]antracen*
DBP [3]	dibenzopyrenes	*dibenzopyren*
DBT	dibenzothiophene	*dibenzothiofen*
DBTC1	C_1-dibenzothiophenes	*C_1-dibenzotiofen*
DBTC2	C_2-dibenzothiophenes	*C_2-dibenzotiofen*
DBTC3	C_3-dibenzothiophenes	*C_3-dibenzotiofen*
FLE	fluorene	*fluoren*
FLU	fluoranthene	*fluoranten*

Abbreviation[1]	English	*Norwegian*
PAHs (cont.)		
ICDP [3]	indeno[*1,2,3-cd*]pyrene	*indeno[1,2,3-cd]pyren*
NAP [2]	naphthalene	*naftalen*
NAPC1 [2]	C_1-naphthalenes	*C_1-naftalen*
NAPC2 [2]	C_2-naphthalenes	*C_2-naftalen*
NAPC3 [2]	C_3-naphthalenes	*C_3-naftalen*
NAP1M [2]	1-methylnaphthalene	*1-metylnaftalen*
NAP2M [2]	2-methylnaphthalene	*2-metylnaftalen*
NAPD2 [2]	1,6-dimethylnaphthalene	*1,6-dimetylnaftalen*
NAPD3 [2]	1,5-dimethylnaphthalene	*1,5-dimetylnaftalen*
NAPDI [2]	2,6-dimethylnaphthalene	*2,6-dimetylnaftalen*
NAPT2 [2]	2,3,6-trimethylnaphthalene	*2,3,6-trimetylnaftalen*
NAPT3 [2]	1,2,4-trimethylnaphthalene	*1,2,4-trimetylnaftalen*
NAPT4 [2]	1,2,3-trimethylnaphthalene	*1,2,3-trimetylnaftalen*
NAPTM [2]	2,3,5-trimethylnaphthalene	*2,3,5-trimetylnaftalen*
NPD	Collective term for naphthalenes, phenanthrenes and dibenzothiophenes	*Samlebetegnelse for naftalen, fenantren og dibenzotiofens*
PA	phenanthrene	*fenantren*
PAC1	C_1-phenanthrenes	*C_1-fenantren*
PAC2	C_2-phenanthrenes	*C_2-fenantren*
PAM1	1-methylphenanthrene	*1-metylfenantren*
PAM2	2-methylphenanthrene	*2-metylfenantren*
PADM1	3,6-dimethylphenanthrene	*3,6-dimetylfenantren*
PADM2	9,10-dimethylphenanthrene	*9,10-dimetylfenantren*
PER	perylene	*perylen*
PYR	pyrene	*pyren*
DI-Sn	sum of "n" dicyclic "PAH"s (footnote 2)	*sum "n" disykliske "PAH" (fotnote 2)*
P-Sn	sum "n" PAH	*sum "n" PAH*
PK-Sn	sum carcinogen PAH's (footnote 3)	*sum kreftfremkallende PAH (fotnote 3)*
PAHSS	DI-Σn + P-Σn etc.	*DI-Sn + P-Sn mm..*
SPAH	"total" PAH, specific compounds not quantified (outdated analytical method)	*"total" PAH, spesifikk forbindelser ikke kvantifisert (foreldet metode)*
BAP_P	% BAP av PAHΣΣ	*% BAP av PAHSS*
BAPPP	% BAP of P-Σn	*% BAP av P-Sn*
BPK_P	% BAP of PK-Σn	*% BAP av PK-Sn*
PKn_P	% PK-Σn av PAHΣΣ	*% PK-Sn av PAHSS*
PKnPP	% PK-Σn av P-Σn	*% PK-Sn av P-Sn*

Abbreviations (cont'd.)

Abbreviation[1]	English	*Norwegian*
PCBs		
PCB	polychlorinated biphenyls	*polyklorerte bifenyler*
CB	individual chlorobiphenyls (CB)	*enkelte klorobifenyl*
CB28	CB28 (IUPAC)	*CB28 (IUPAC)*
CB31	CB31 (IUPAC)	*CB31 (IUPAC)*
CB44	CB44 (IUPAC)	*CB44 (IUPAC)*
CB52	CB52 (IUPAC)	*CB52 (IUPAC)*
CB77 [4]	CB77 (IUPAC)	*CB77 (IUPAC)*
CB81 [4]	CB81 (IUPAC)	*CB81 (IUPAC)*
CB95	CB95 (IUPAC)	*CB95 (IUPAC)*
CB101	CB101 (IUPAC)	*CB101 (IUPAC)*
CB105	CB105 (IUPAC)	*CB105 (IUPAC)*
CB110	CB110 (IUPAC)	*CB110 (IUPAC)*
CB118	CB118 (IUPAC)	*CB118 (IUPAC)*
CB126 [4]	CB126 (IUPAC)	*CB126 (IUPAC)*
CB128	CB128 (IUPAC)	*CB128 (IUPAC)*
CB138	CB138 (IUPAC)	*CB138 (IUPAC)*
CB149	CB149 (IUPAC)	*CB149 (IUPAC)*
CB153	CB153 (IUPAC)	*CB153 (IUPAC)*
CB156	CB156 (IUPAC)	*CB156 (IUPAC)*
CB169 [4]	CB169 (IUPAC)	*CB169 (IUPAC)*
CB170	CB170 (IUPAC)	*CB170 (IUPAC)*
CB180	CB180 (IUPAC)	*CB180 (IUPAC)*
CB194	CB194 (IUPAC)	*CB194 (IUPAC)*
CB209	CB209 (IUPAC)	*CB209 (IUPAC)*
CB-S7	CB: 28+52+101+118+138+153+180	*CB: 28+52+101+118+138+153+180*
CB-SS	sum of CBs, includes CB-Σ7	*sum CBer, inkluderer CB-S7*
TECBW	Sum of CB-toxicity equivalents after WHO model, see **TEQ**	*Sum CB- toksitets ekvivalenter etter WHO modell, se **TEQ***
TECBS	Sum of CB-toxicity equivalents after SAFE model, see **TEQ**	*Sum CB-toksitets ekvivalenter etter SAFE modell, se **TEQ***

Abbreviations (cont'd.)

Abbreviation[1]	English	*Norwegian*
DIOXINs		
TCDD	2, 3, 7, 8-tetrachloro-dibenzo dioxin	*2, 3, 7, 8-tetrakloro-dibenzo dioksin*
CDDST	Sum of tetrachloro-dibenzo dioxins	*Sum tetrakloro-dibenzo dioksiner*
CDD1N	1, 2, 3, 7, 8-pentachloro-dibenzo dioxin	*1, 2, 3, 7, 8-pentakloro-dibenzo dioksin*
CDDSN	Sum of pentachloro-dibenzo dioxins	*Sum pentakloro-dibenzo dioksiner*
CDD4X	1, 2, 3, 4, 7, 8-hexachloro-dibenzo dioxin	*1, 2, 3, 4, 7, 8-heksakloro-dibenzo dioksin*
CDD6X	1, 2, 3, 6, 7, 8-hexachloro-dibenzo dioxin	*1, 2, 3, 6, 7, 8-heksakloro-dibenzo dioksin*
CDD9X	1, 2, 3, 7, 8, 9-hexachloro-dibenzo dioxin	*1, 2, 3, 7, 8, 9-heksakloro-dibenzo dioksin*
CDDSX	Sum of hexachloro-dibenzo dioxins	*Sum heksakloro-dibenzo dioksiner*
CDD6P	1, 2, 3, 4, 6, 7, 8-heptachloro-dibenzo dioxin	*1, 2, 3, 4, 6, 7, 8-heptakloro-dibenzo dioksin*
CDDSH	Sum of heptachloro-dibenzo dioxins	*Sum heptakloro-dibenzo dioksiner*
CDDO	Octachloro-dibenzo dioxin	*Oktakloro-dibenzo dioksin*
PCDD	Sum of polychlorinated dibenzo-p-dioxins	*Sum polyklorinaterte-dibenzo-p-dioksiner*
CDF2T	2, 3, 7, 8-tetrachloro-dibenzofuran	*2, 3, 7, 8-tetrakloro-dibenzofuran*
CDFST	Sum of tetrachloro-dibenzofurans	*Sum tetrakloro-dibenzofuraner*
CDFDN	1, 2, 3, 7, 8/1, 2, 3, 4, 8-pentachloro-dibenzofuran	*1, 2, 3, 7, 8/1, 2, 3, 4, 8-pentakloro-dibenzofuran*
CDF2N	2, 3, 4, 7, 8-pentachloro-dibenzofurans	*2, 3, 4, 7, 8-pentakloro-dibenzofuran*
CDFSN	Sum of pentachloro-dibenzofurans	*Sum pentakloro-dibenzofuraner*
CDFDX	1, 2, 3, 4, 7, 8/1, 2, 3, 4, 7, 9-hexachloro-dibenzofuran	*1, 2, 3, 4, 7, 8/1, 2, 3, 4, 7, 9-heksakloro-dibenzofuran*
CDF6X	1, 2, 3, 6, 7, 8-hexachloro-dibenzofuran	*1, 2, 3, 6, 7, 8-heksakloro-dibenzofuran*
CDF9X	1, 2, 3, 7, 8, 9-hexachloro-dibenzofuran	*1, 2, 3, 7, 8, 9-heksakloro-dibenzofuran*
CDF4X	2, 3, 4, 6, 7, 8-hexachloro-dibenzofuran	*2, 3, 4, 6, 7, 8-heksakloro-dibenzofuran*
CDFSX	Sum of hexachloro-dibenzofurans	*Sum heksakloro-dibenzofuraner*
CDF6P	1, 2, 3, 4, 6, 7, 8-heptachloro-dibenzofuran	*1, 2, 3, 4, 6, 7, 8-heptakloro-dibenzofuran*
CDF9P	1, 2, 3, 4, 7, 8, 9-heptachloro-dibenzofuran	*1, 2, 3, 4, 7, 8, 9-heptakloro-dibenzofuran*
CDFSP	Sum of heptachloro-dibenzofurans	*Sum heptakloro-dibenzofuraner*
CDFO	Octachloro-dibenzofurans	*Octakloro-dibenzofuran*
PCDF	Sum of polychlorinated dibenzo-furans	*Sum polyklorinated dibenzo-furaner*
CDDFS	Sum of PCDD and PCDF	*Sum PCDD og PCDF*
TCDDN	Sum of TCDD-toxicity equivalents after Nordic model, see **TEQ**	*Sum TCDD- toksitets ekvivalenter etter Nordisk modell, se **TEQ***
TCDDI	Sum of TCDD-toxicity equivalents after international model, see **TEQ**	*Sum TCDD-toksitets ekvivalenter etter internasjonale modell, se **TEQ***

Abbreviations (cont'd.)

Abbreviation[1]	English	*Norwegian*
PESTICIDES		
ALD	aldrin	*aldrin*
DIELD	dieldrin	*dieldrin*
ENDA	endrin	*endrin*
CCDAN	cis-chlordane (=α-chlordane)	*cis-klordan (=α-klordan)*
TCDAN	trans-chlordane (=γ-chlordane)	*trans-klordan (=γ-klordan)*
OCDAN	oxy-chlordane	*oksy-klordan*
TNONC	trans-nonachlor	*trans-nonaklor*
TCDAN	trans-chlordane	*trans-klordan*
OCS	octachlorostyrene	*oktaklorstyren*
QCB	pentachlorobenzene	*pentaklorbenzen*
DDD	dichlorodiphenyldichloroethane	*diklordifenyldikloretan*
	1,1-dichloro-2,2-bis-(4-chlorophenyl)ethane	*1,1-dikloro-2,2-bis-(4-klorofenyl)etan*
DDE	dichlorodiphenyldichloroethylene (principle metabolite of DDT)	*diklordifenyldikloretylen (hovedmetabolitt av DDT)*
	1,1-dichloro-2,2-bis-(4-chlorophenyl)ethylene*	*1,1-dikloro-2,2-bis-(4-klorofenyl)etylen*
DDT	dichlorodiphenyltrichloroethane	*diklordifenyltrikloretan*
	1,1,1-trichloro-2,2-bis-(4-chlorophenyl)ethane	*1,1,1-trikloro-2,2-bis-(4-klorofenyl)etan*
DDEOP	o,p'-DDE	*o,p'-DDE*
DDEPP	p,p'-DDE	*p,p'-DDE*
DDTOP	o,p'-DDT	*o,p'-DDT*
DDTPP	p,p'-DDT	*p,p'-DDT*
TDEPP	p,p'-DDD	*p,p'-DDD*
DDTEP	p,p'-DDE + p,p'-DDT	*p,p'-DDE + p,p'-DDT*
DD-nS	sum of DDT and metabolites, n = number of compounds	*sum DDT og metabolitter, n = antall forbindelser*
HCB	hexachlorobenzene	*heksaklorbenzen*
HCHG	Lindane	*Lindan*
	γ HCH = gamma hexachlorocyclohexane	*γ HCH = gamma heksaklorsykloheksan*
	(γ BHC = gamma benzenehexachloride, outdated synonym)	*(γ BHC = gamma benzenheksaklorid, foreldret betegnelse)*
HCHA	α HCH = alpha HCH	*α HCH = alpha HCH*
HCHB	β HCH = beta HCH	*β HCH = beta HCH*
HC-nS	sum of HCHs, n = count	*sum av HCHs, n = antall*
EOCl	extractable organically bound chlorine	*ekstraherbart organisk bundet klor*
EPOCl	extractable persistent organically bound chlorine	*ekstraherbart persistent organisk bundet klor*
NTOT	total organic nitrogen	*total organisk nitrogen*
CTOT	total organic carbon	*total organisk karbon*
CORG	organic carbon	*organisk karbon*
GSAMT	grain size	*kornfordeling*
MOCON	moisture content	*vanninnhold*

Abbreviations (cont'd.)

Abbreviation[1]	English	*Norwegian*
INSTITUTES		
IFEN	Institute for Energy Technology	*Institutt for energiteknikk*
FIER	Institute for Nutrition, Fisheries Directorate	*Fiskeridirektoratets Ernæringsinstitutt*
FORC	FORCE Institutes, Div. for Isotope Technique and Analysis [DK]	*FORCE Institutterne, Div. for Isotopteknik og Analyse [DK]*
IMRN	Institute of Marine Research (IMR)	*Havforskningsinstituttet*
NACE	Nordic Analytical Center	*Nordisk Analyse Center*
NILU	Norwegian Institute for Air Research	*Norsk institutt forluftforskning*
NIVA	Norwegian Institute for Water Research	*Norsk institutt for vannforskning*
SERI	Swedish Environmental Research Institute	*Institutionen för vatten- och luftvårdsforskning*
VETN	Norwegian Veterinary Institute	*Veterinærinstituttet*
SIIF	Fondation for Scientific and Industrial Research at the Norwegian Institute of Technology - SINTEF (a division, previously: Center for Industrial Research SI)	*Stiftelsen for industriell og teknisk forskning ved Norges tekniske høgskole- SINTEF (en avdeling, tidligere: Senter for industriforskning SI)*

1) After: ICES Environmental Data Reporting Formats. International Council for the Exploration of the Sea. July 1996 and supplementary codes related to non-ortho and mono-ortho PCB's and "dioxins" (ICES pers. comm.)

2) Indicates "PAH" compounds that are dicyclic and not truly PAH's typically identified during the analyses of PAH, include naphthalenes and "biphenyls".

3) Indicates PAH compounds potentially cancerogenic for humans according to IARC (1987), i.e., categories 2A+2B (possibly and probably carcinogenic).

4) Indicates non ortho- co-planer PCB compounds ie., those that lack Cl in positions 1, 1', 5, and 5'

*) The Pesticide Index, second edition. The Royal Society of Chemistry, 1991.

Other abbreviations *andre forkortelser*

	English	*Norwegian*
TEQ	"Toxicity equivalency factors" for the most toxic compounds within the following groups:	*"Toxisitetsekvivalentfaktorer" for de giftigste forbindelsene innen følgende grupper.*
	• polychlorinated dibenzo-p-dioxins and dibenzofurans (**PCDD/PCDFs**). Equivalents calculated after Nordic model (Ahlborg 1989) [1] or international model (Int./EPA, cf. Van den Berg *et al.*, 1998) [2]	• *polyklorerte dibenzo-p-dioksiner og dibenzofuraner (**PCDD/PCDF**). Ekvivalentberegning etter nordisk modell (Ahlborg 1989) [1] eller etter internasjonal modell (Int./EPA, cf. Van den Berg et al. 1998) [2]*
	• non-ortho and mono-ortho substituted chlorobiphenyls after WHO model (Ahlborg *et al.*, 1994) [3] or Safe (1994, cf. NILU pers. comm.)	• *non-orto og mono-orto substituerte klorobifenyler etter WHO modell (Ahlborg et al., 1994) [3] eller Safe (1994, cf. NILU pers. medd.)*
ppm	parts per million, mg/kg	*deler pr. milliondeler, mg/kg*
ppb	parts per billion, µg/kg	*deler pr. milliarddeler, mg/kg*
ppp	parts per trillion, ng/kg	*deler pr. tusen-milliarddeler, ng/kg*
d.w.	dry weight basis	*tørrvekt basis*
w.w.	wet weight or fresh weight basis	*våtvekt eller friskvekt basis*

[1]) Ahlborg, U.G., 1989. Nordic risk assessment of PCDDs and PCDFs. Chemosphere 19:603-608.

[2]) Van den Berg, Birnbaum, L, Bosveld, A. T. C. and co-workers, 1998. Toxic equivalency factors (TEFs) for PCBs, PCDDs, PCDFs for humans and wildlife. Environ Hlth. Perspect. 106:775-792.

[3]) Ahlborg, U.G., Becking G.B., Birnbaum, L.S., Brouwer, A, Derks, H.J.G.M., Feely, M., Golor, G., Hanberg, A., Larsen, J.C., J.C., Liem, A.K.G., Safe, S.H., Schlatter, C., Wärn, F., Younes, M., Yrjänheikki, E., 1994. Toxic equivalency factors for dioxin-like PCBs. Report on a WHO-ECEH and IPSC consultation , December 1993. Chemosphere 28:1049-1067.

Appendix B.
Analytical overview

Sorted by:
- Contaminant, year, laboratory, intercalibration

Abbreviations are defined in Appendix A. and Appendix C.

Contamin.	**Contaminant defined in Appendix A.**
Mon. Year	**Monitoring year**
Lab.	**Analytical laboratory (cf. Appendix A.)**
Intercalibr. +basis	**Intercalibration exercise (cf. Appendix C.) and basis where W = wet weight and D = dry weight .**
Detect limit	**"Normal" detection limit**
Count below d.lim	**Number of analyses below normal detection limit**
N (<) above d.lim	**Number of analyses where detection limit was higher than normal.**

Tissue					Fish liver					Fish fillet, Shrimp tail, Mussel, Other				
Contamin.	Mon. Year	Lab.	Inter-calibr. +basis		Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim	Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim
ACNE	1992-NIVA			W	309	0.2	8			309	0.2	46		
	1995-NIVA			W						309	0.2	72		20
	1996-NIVA			W						309	0.2	65		19
	1997-NIVA			W						309	0.5	34		
	1998-NIVA		CI	W						309	0.5	39		
	1999-NIVA			W						309	0.5	34		
	2000-NIVA			W						309	0.5	38		
	2001-NIVA			W						309	0.5	42		
ACNLE	1992-NIVA			W	309	0.2	8			309	0.2	46		
	1995-NIVA			W						309	0.2	72		49
	1996-NIVA			W						309	0.2	65		42
	1997-NIVA			W						309	0.5	34		
	1998-NIVA			W						309	0.5	39		
	1999-NIVA			W						309	0.5	34		
	2000-NIVA			W						309	0.5	39		
	2001-NIVA			W						309	0.5	41		
AG	1996-NIVA			W						999	miss	3		
ANT	1992-NIVA			W	309	0.2	8			309	0.2	45		
	1995-NIVA			W						309	0.2	72		28
	1996-NIVA			W						309	0.2	65		30
	1997-NIVA			W						309	0.5	35		
	1998-NIVA		CI	W						309	0.5	39		
	1999-NIVA		EK	W						309	0.5	34		
	2000-NIVA			W						309	0.5	39		
	2001-NIVA			W						309	0.5	42		
AS	1996-NIVA			W						999	miss	3		
BAP	1992-NIVA			W	309	0.2	8			309	0.2	45		
	1995-NIVA			W						309	0.2	72		21
	1996-NIVA			W						309	0.2	65		26
	1997-NIVA		AL	W						309	0.5	36		
	1998-NIVA		CI	W						309	0.5	39		
	1999-NIVA		EK	W						309	0.5	34		
	2000-NIVA			W						309	0.5	39		
	2001-NIVA			W						309	0.5	42		
BBF	1992-NIVA			W	309	0.2	8			309	0.2	45		
	1995-NIVA			W						309	0.2	59		9
	1996-NIVA			W						309	0.2	57		6
BBJKF	1995-NIVA			W						309	0.2	12		
	1996-NIVA			W						309	0.2	8		
	1997-NIVA			W						309	0.2	36		1
	1998-NIVA			W						309	0.2	39		
	1999-NIVA			W						309	0.2	34		
	2000-NIVA			W						309	0.2	39		10
	2001-NIVA			W						309	0.2	42		
BEP	1992-NIVA			W	309	0.2	8			309	0.2	45		
	1995-NIVA			W						309	0.2	72		5
	1996-NIVA			W						309	0.2	65		6
	1997-NIVA			W						309	0.2	36		
	1998-NIVA		CI	W						309	0.2	38		
	1999-NIVA		EK	W						309	0.2	34		
	2000-NIVA			W						309	0.2	39		10
	2001-NIVA			W						309	0.2	42		
BGHIP	1992-NIVA			W	309	0.2	8			309	0.2	46		
	1995-NIVA			W						309	0.2	72		20
	1996-NIVA			W						309	0.2	65		10
	1997-NIVA			W						309	0.5	36		
	1998-NIVA		CI	W						309	0.5	35		
	1999-NIVA		EK	W						309	0.5	34		
	2000-NIVA			W						309	0.5	39		
	2001-NIVA			W						309	0.5	42		
BIPN	1992-NIVA			W	309	0.2	8			309	0.2	46		

Tissue				Fish liver					Fish fillet, Shrimp tail, Mussel, Other				
Contamin.	Mon. Lab. Year	Inter-calibr. +basis		Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim	Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim
	1995-NIVA		W						309	0.2	72		52
	1996-NIVA		W						309	0.2	62		39
	1997-NIVA		W						309	0.5	34		
	1998-NIVA		W						309	0.5	39	1	
	1999-NIVA		W						309	0.5	34		
	2000-NIVA		W						309	0.5	38		1
	2001-NIVA		W						309	0.5	41		
BJKF	1992-NIVA		W	309	0.2	8			309	0.2	45		
	1995-NIVA		W						309	0.2	24		21
	1996-NIVA		W						309	0.2	57		16
BAA	1992-NIVA		W	309	0.2	8			309	0.2	44		
	1995-NIVA		W						309	0.2	72		9
	1996-NIVA		W						309	0.2	65		8
	1997-NIVA		W						309	0.5	36		
	1998-NIVA	CI	W						309	0.5	39		
	1999-NIVA	EK	W						309	0.5	34		
	2000-NIVA		W						309	0.5	39		
	2001-NIVA		W						309	0.5	42		
CB101	1987-SIIF		W						111	0.2	21	1	
	1988-SIIF		D						111	0.1	6		
	1988-SIIF		W						111	0.1	22		
	1989-NACE		W	510	20	93							
	1989-SIIF		W						111	0.1	36		
	1990-NIVA	2G	W	340	1	169	1		341	0.05	58		
	1990-SIIF	2G	W						111	0.4	41	6	
	1991-NIVA	2H	W	340	1	179		8	341	0.05	62		
	1991-SIIF	2H	W						111	0.2	35		1
	1992-NIVA	2J	W	340	5	192	3		341	0.1	140		
	1993-NIVA	2K	W	340	4	212	12		341	0.1	133		
	1994-NIVA	2Z	W	340	3	300	3		341	0.05	165	39	
	1995-NIVA		W	340	3	318	10		341	0.05	225	10	
	1996-NIVA		W	340	3	332	14		341	0.05	237	9	
	1997-NIVA		W	340	3	260	24						
	1997-NIVA	AJ	W						341	0.05	221	4	
	1998-NIVA		W	340	3	284	19	1					
	1998-NIVA	CH	W						341	0.05	197	1	3
	1999-NIVA		W	340	3	249	6						
	1999-NIVA	EG	W						341	0.05	226		13
	2000-NIVA		W	340	3	230	24						
	2000-NIVA	GU	W						341	0.05	180	11	7
	2001-NIVA		W	340	3	250	19	4					
	2001-NIVA	IO	W						341	0.05	205		16
CB105	1991-NIVA	2H	W	340	1	87		1	341	0.05	47		
	1992-NIVA		W	340	5	192	3		341	0.1	140		
	1993-NIVA	QM	W	340	4	212	21		341	0.1	133		
	1994-NIVA	2Z	W	340	3	300	8		341	0.05	165	53	
	1995-NIVA		W	340	3	318	13		341	0.05	224	34	
	1996-NIVA		W	340	3	332	22		341	0.05	231	23	
	1997-NIVA		W	340	3	260	24		341	0.05	221	3	1
	1998-NIVA		W	340	3	284	31	19					
	1998-NIVA	CH	W						341	0.05	201	11	16
	1999-NIVA		W	340	3	249	17						
	1999-NIVA	EG	W						341	0.05	226	4	61
	2000-NIVA		W	340	3	230	32						
	2000-NIVA	GU	W						341	0.05	180	21	37
	2001-NIVA		W	340	3	250	29	2					
	2001-NIVA	IO	W						341	0.05	205		76
CB118	1989-NACE		W	510	20	93							
	1989-SIIF		W						111	0.1	36		
	1990-NIVA	2G	W	340	1	169			341	0.05	58		
	1990-SIIF	2G	W						111	0.2	41	1	

Tissue				Fish liver					Fish fillet, Shrimp tail, Mussel, Other				
Contamin.	Mon. Lab. Year	Inter-calibr. +basis		Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim	Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim
	1991-NIVA	2H	W	340	1	179			341	0.05	62		
	1991-SIIF	2H	W						111	0.2	35		1
	1992-NIVA	2J	W	340	5	192	2		341	0.1	140		
	1993-NIVA	2K	W	340	4	212	10		341	0.1	133		
	1994-NIVA	2Z	W	340	3	300	2		341	0.05	165	25	
	1995-NIVA		W	340	3	318	2		341	0.05	225	2	
	1996-NIVA		W	340	3	332	6		341	0.05	237	4	
	1997-NIVA		W	340	3	260	5						
	1997-NIVA	AJ	W						341	0.05	221		
	1998-NIVA		W	340	3	284	6	1					
	1998-NIVA	CH	W						341	0.05	203	3	1
	1999-NIVA		W	340	3	249	2						
	1999-NIVA	EG	W						341	0.05	226		7
	2000-NIVA		W	340	3	230	5						
	2000-NIVA	GU	W						341	0.05	180	6	7
	2001-NIVA		W	340	3	250	1	1					
	2001-NIVA	IO	W						341	0.05	205		21
CB126	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.0001	18		
CB138	1988-SIIF		D						111	0.1	6		
	1988-SIIF		W						111	0.1	21		
	1989-NACE		W	510	20	93							
	1989-SIIF		W						111	0.1	36		
	1990-NIVA	2G	W	340	1	169			341	0.05	58		
	1990-SIIF	2G	W						111	0.3	41		
	1991-NIVA	2H	W	340	1	179			341	0.05	62		
	1991-SIIF	2H	W						111	0.3	35		1
	1992-NIVA	2J	W	340	5	192			341	0.1	137		
	1993-NIVA	QM	W	340	4	212	3		341	0.1	133		
	1994-NIVA	2Z	W	340	3	300			341	0.05	165	12	
	1995-NIVA		W	340	3	318	2		341	0.05	225		
	1996-NIVA		W	340	3	331	1		341	0.05	235		
	1997-NIVA		W	340	3	260	1						
	1997-NIVA	AJ	W						341	0.05	221		1
	1998-NIVA		W	340	3	284	3						
	1998-NIVA	CH	W						341	0.05	203		
	1999-NIVA		W	340	3	249							
	1999-NIVA	EG	W						341	0.05	226		1
	2000-NIVA		W	340	3	230	3						
	2000-NIVA	GU	W						341	0.05	180	3	
	2001-NIVA		W	340	3	250	1	1					
	2001-NIVA	IO	W						341	0.05	205		7
CB153	1988-SIIF		D						111	0.1	6		
	1988-SIIF		W						111	0.1	22		
	1989-NACE		W	510	20	93							
	1989-SIIF		W						111	0.1	36		
	1990-NIVA	2G	W	340	1	169			341	0.05	58		
	1990-SIIF	2G	W						111	0.3	41		
	1991-NIVA	2H	W	340	1	179			341	0.05	62		
	1991-SIIF	2H	W						111	0.5	35		1
	1992-NIVA	2J	W	340	5	192			341	0.1	140		
	1993-NIVA	2K	W	340	4	212	3		341	0.1	133		
	1994-NIVA	2Z	W	340	3	300			341	0.05	165	9	
	1995-NIVA		W	340	3	318	1		341	0.05	225		
	1996-NIVA		W	340	3	332	1		341	0.05	237		
	1997-NIVA		W	340	3	260							
	1997-NIVA	AJ	W						341	0.05	221		
	1998-NIVA		W	340	3	284	1						
	1998-NIVA	CH	W						341	0.05	203	1	1
	1999-NIVA		W	340	3	249							
	1999-NIVA	EG	W						341	0.05	226		1
	2000-NIVA		W	340	3	230	3						

Tissue				Fish liver					Fish fillet, Shrimp tail, Mussel, Other				
Contamin.	Mon. Lab. Year	Inter-calibr. +basis		Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim	Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim
	2000-NIVA	GU	W						341	0.05	180	1	
	2001-NIVA		W	340	3	250		1					
	2001-NIVA	IO	W						341	0.05	205		5
CB156	1991-NIVA	2H	W	340	1	87		15	341	0.05	47		5
	1992-NIVA		W	340	5	192	3		341	0.1	140		
	1993-NIVA	QM	W	340	4	212	31		341	0.1	133		
	1994-NIVA	2Z	W	340	3	300	24	1	341	0.05	162	70	
	1995-NIVA		W	340	3	317	27		341	0.05	225	67	
	1996-NIVA		W	340	3	332	48		341	0.05	237	62	
	1997-NIVA		W	340	3	260	46						
	1997-NIVA	AJ	W						341	0.05	221	9	10
	1998-NIVA		W	340	3	284	52	70					
	1998-NIVA	CH	W						341	0.05	203	37	47
	1999-NIVA		W	340	3	249	39	2					
	1999-NIVA	EG	W						341	0.05	225	12	134
	2000-NIVA		W	340	3	230	71	5					
	2000-NIVA	GU	W						341	0.05	180	28	90
	2001-NIVA		W	340	3	250	82	3					
	2001-NIVA	IO	W						341	0.05	205	9	134
CB169	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.0001	18	2	
CB180	1987-SIIF		W						111	0.2	21	6	
	1988-SIIF		D						111	0.1	6		
	1988-SIIF		W						111	0.1	22		
	1989-NACE		W	510	20	93	1						
	1989-SIIF		W						111	0.1	36		
	1990-NIVA	2G	W	340	1	169			341	0.05	58		
	1990-SIIF	2G	W						111	0.2	41	8	
	1991-NIVA	2H	W	340	1	179			341	0.05	62		
	1991-SIIF	2H	W						111	0.2	35		
	1992-NIVA	2J	W	340	5	192	3		341	0.1	140		
	1993-NIVA	2K	W	340	4	212	15		341	0.1	133		
	1994-NIVA	2Z	W	340	3	300	3		341	0.05	162	49	
	1995-NIVA		W	340	3	318	5		341	0.05	225	22	
	1996-NIVA		W	340	3	332	14		341	0.05	237	25	
	1997-NIVA		W	340	3	260	18						
	1997-NIVA	AJ	W						341	0.05	221	1	1
	1998-NIVA		W	340	3	284	20	14					
	1998-NIVA	CH	W						341	0.05	203	18	44
	1999-NIVA		W	340	3	249	7	1					
	1999-NIVA	EG	W						341	0.05	226	2	77
	2000-NIVA		W	340	3	230	15						
	2000-NIVA	GU	W						341	0.05	180	15	80
	2001-NIVA		W	340	3	250	17	1					
	2001-NIVA	IO	W						341	0.05	205		99
CB209	1990-NIVA		W	340	2	169	24	11	341	0.05	58		
	1991-NIVA		W	340	2	179	11	88	341	0.05	62	5	7
	1992-NIVA		W	340	5	192	3		341	0.1	140		1
	1993-NIVA		W	340	4	212	46	14	341	0.1	133		
	1994-NIVA		W	340	3	300	29	24	341	0.05	165	91	
	1995-NIVA		W	340	3	318	36		341	0.05	225	92	5
	1996-NIVA		W	340	3	332	255		341	0.05	237	107	9
	1997-NIVA		W	340	3	260	196		341	0.05	221	30	14
	1998-NIVA		W	340	3	283	120	121	341	0.05	203	50	69
	1999-NIVA		W	340	3	243	163	17	341	0.05	224	19	172
	2000-NIVA		W	340	3	228	151	18	341	0.05	172	33	105
	2001-NIVA		W	340	3	250	184	10	341	0.05	205	21	179
CB28	1988-SIIF		D						111	0.1	6		
	1988-SIIF		W						111	0.1	22		
	1989-NACE		W	510	20	93							
	1989-SIIF		W						111	0.1	36		1

Tissue				Fish liver					Fish fillet, Shrimp tail, Mussel, Other				
Contamin.	Mon. Lab. Year	Inter-calibr. +basis		Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim	Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim
	1990-NIVA	2G	W	340	1	169	2	2	341	0.05	58		
	1990-SIIF	2G	W						111	0.2	41	7	
	1991-NIVA	2H	W	340	1	179	2	52	341	0.05	62	5	1
	1991-SIIF	2H	W						111	0.3	35		
	1992-NIVA	2J	W	340	5	192	3		341	0.1	137		
	1993-NIVA	2K	W	340	4	212	44	5	341	0.1	133		
	1994-NIVA	2Z	W	340	3	282	18	4	341	0.05	163	73	
	1995-NIVA		W	340	3	313	27		341	0.05	225	75	
	1996-NIVA		W	340	3	332	107		341	0.05	236	70	
	1997-NIVA		W	340	3	260	81						
	1997-NIVA	AJ	W						341	0.05	221	22	14
	1998-NIVA		W	340	3	284	96	99					
	1998-NIVA	CH	W						341	0.05	201	33	46
	1999-NIVA		W	340	3	249	96	18					
	1999-NIVA	EG	W						341	0.05	226	14	143
	2000-NIVA		W	340	3	230	110	7					
	2000-NIVA	GU	W						341	0.05	180	26	60
	2001-NIVA		W	340	3	250	146	10					
	2001-NIVA	IO	W						341	0.05	205	17	145
CB52	1987-SIIF		W						111	0.2	20	1	
	1988-SIIF		D						111	0.1	6		
	1988-SIIF		W						111	0.1	22		
	1989-NACE		W	510	20	93							
	1989-SIIF		W						111	0.1	36		
	1990-NIVA	2G	W	340	1	169	2	6	341	0.05	58		
	1990-SIIF	2G	W						111	0.4	41	7	
	1991-NIVA	2H	W	340	1	179	1	37	341	0.05	62	5	1
	1991-SIIF	2H	W						111	0.3	35		
	1992-NIVA	2J	W	340	5	192	3		341	0.1	137		
	1993-NIVA	2K	W	340	4	212	40		341	0.1	133		
	1994-NIVA	2Z	W	340	3	300	9		341	0.05	165	64	
	1995-NIVA		W	340	3	312	19		341	0.05	214	28	
	1996-NIVA		W	340	3	332	49		341	0.05	235	31	
	1997-NIVA		W	340	3	260	116						
	1997-NIVA	AJ	W						341	0.05	221	25	10
	1998-NIVA		W	340	3	281	47	44	341	0.05	168	12	17
	1999-NIVA		W	340	3	249	52	11					
	1999-NIVA	EG	W						341	0.05	216	7	71
	2000-NIVA		W	340	3	230	65	4					
	2000-NIVA	GU	W						341	0.05	177	22	20
	2001-NIVA		W	340	3	250	66	4					
	2001-NIVA	IO	W						341	0.05	180	7	58
CB77	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.0001	18		
CB81	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.0001	18		
CD	1981-SIIF	1E	W	130	10	28			130	5	27		
	1981-SIIF	1F	W						130	10	7		
	1982-SIIF	1F	W						130	10	18		
	1982-VETN		W	230	10	54							
	1983-SIIF	1F	W						130	10	17		
	1983-VETN	1Z	W	230	10	46							
	1984-FIER	1H	W	402	1	23							
	1984-SIIF	1G	W						130	10	27		
	1984-VETN	1Z	W	230	10	66							
	1985-SIIF	1G	D						130	10	35		
	1985-VETN	1Z	W	230	10	45		3					
	1986-NIVA	1H	D	312	30	56	1		312	30	20		
	1987-FIER	1G	W	402	1	37							
	1987-NIVA	1H	D	312	30	57		4	312	30	37		
	1988-NIVA	1H	D	312	30	61	11	1	312	30	55		
	1989-NIVA	1H	D	312	30	135	11	8					

Tissue				Fish liver					Fish fillet, Shrimp tail, Mussel, Other				
Contamin.	Mon. Lab. Year	Inter-calibr. +basis		Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim	Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim
	1989-NIVA	1H	W						312	30	36		
	1990-NIVA	1H	W	312	10	189	9	2	312	30	77	5	
	1991-NIVA	1H	W	312	10	190	29	2	312	10	67		
	1992-NIVA	1H	W	312	10	191	4		312	10	111		
	1993-NIVA	1H	W	312	50	221	98		312	50	79		
	1994-NIVA	1Z	W	312	50	302	134		312	50	81		
	1995-NIVA		W	312	50	318	129		312	50	139	2	
	1996-NIVA	V1	W						312	50	125		
	1996-NIVA	V2	W	312	50	368	128						
	1997-NIVA		W	312	50	287	90						
	1997-NIVA	AH	W						312	50	107		
	1998-NIVA		W	312	50	285	101		312	50	93		
	1999-NIVA		W	312	50	235	79						
	1999-NIVA	EF	W						312	50	132	15	
	2000-NIVA		W	312	50	227	82						
	2000-NIVA	GS	W						312	50	90		
	2001-NIVA		W	312	50	261	103						
	2001-NIVA	IM	W						312	50	93		
CDD1N	1995-NILU		W						841	0.00002	6	1	1
	1996-NILU		W						841	0.00001	18		2
CDD4X	1995-NILU		W						841	0.00002	6	3	1
	1996-NILU		W						841	0.00002	18		1
CDD6P	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.00004	18		
CDD6X	1995-NILU		W						841	0.00002	6		1
	1996-NILU		W						841	0.00002	18		1
CDD9X	1995-NILU		W						841	0.00002	6	2	1
	1996-NILU		W						841	0.00002	18		1
CDDO	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.0001	18		
CDDSN	1995-NILU		W						841	0.00002	5		
	1996-NILU		W						841	0.00001	18		3
CDDSP	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.00004	18		
CDDST	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.00001	18		
CDDSX	1995-NILU		W						841	0.00002	5		
	1996-NILU		W						841	0.00002	18		2
CDF2N	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.00001	18		1
CDF2T	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.00001	18		
CDF4X	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.00002	18		1
CDF6P	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.00004	18	2	1
CDF6X	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.00002	18		1
CDF9P	1995-NILU		W						841	0.00002	6	2	1
	1996-NILU		W						841	0.00008	17	3	1
CDF9X	1995-NILU		W						841	0.00002	6	3	1
	1996-NILU		W						841	0.00002	18		1
CDFDN	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.00001	18		1
CDFDX	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.00002	18		1
CDFO	1995-NILU		W						841	0.00002	6		1
	1996-NILU		W						841	0.0001	18	3	1
CDFSN	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.00001	18		1

Tissue					Fish liver					Fish fillet, Shrimp tail, Mussel, Other				
Contamin.	Mon. Year	Lab.	Inter-calibr. +basis		Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim	Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim
CDFSP	1995-NILU			W						841	0.00002	6		
	1996-NILU			W						841	0.00008	18	6	1
CDFST	1995-NILU			W						841	0.00002	6		
	1996-NILU			W						841	0.00001	18		
CDFSX	1995-NILU			W						841	0.00002	6		
	1996-NILU			W						841	0.00002	18		1
CHR	1992-NIVA			W	309	0.2	8			309	0.2	44		
	1995-NIVA			W						309	0.2	56		
	1996-NIVA			W						309	0.2	65		3
CHRTR	1995-NIVA			W						309	0.2	15		2
	1997-NIVA			W						309	0.5	36		
	1998-NIVA			W						309	0.5	39		
	1999-NIVA			W						309	0.5	34		
	2000-NIVA			W						309	0.5	39		
	2001-NIVA			W						309	0.5	42		
CO	1996-NIVA			W						999	miss	3		
COR	1992-NIVA			W	309	0.2	8			309	0.2	46		
CR	1992-NIVA			W						312	10	6		
	1996-NIVA			W						999	miss	3		
CU	1983-SIIF		1G	W						130	10	12		
	1984-SIIF		1G	W						130	10	27		
	1986-NIVA		1H	D	311	150	56			311	150	20		
	1987-FIER		1G	W	404	50	37							
	1987-NIVA		1H	D	311	150	57			311	150	37		
	1988-NIVA		1H	D	311	150	61			311	150	55		
	1989-NIVA		1H	D	311	150	135							
	1989-NIVA		1H	W						311	150	36		
	1990-NIVA		1H	W	311	150	189			311	150	77		
	1991-NIVA		1H	W	311	50	193	2		311	50	67		
	1992-NIVA		1H	W	311	10	191			311	10	111		
	1993-NIVA		1H	W	311	10	221			311	10	79		
	1994-NIVA		1Z	W	311	10	302			311	10	81		
	1995-NIVA			W	311	10	318			311	10	124		
	1996-NIVA		V1	W						311	10	113		
	1996-NIVA		V2	W	311	10	368							
	1997-NIVA			W	311	5000a	287	1						
	1997-NIVA		AH	W						311	10	96		
	1998-NIVA			W	311	10	285							
	1998-NIVA		CF	W						311	10	51		
	1999-NIVA			W	311	10	235							
	1999-NIVA		EF	W						311	10	99		
	2000-NIVA			W	311	10	227							
	2000-NIVA		GS	W						311	10	51		
	2001-NIVA			W	311	10	261							
	2001-NIVA		IM	W						311	10	51		
DBA3A	1992-NIVA			W	309	0.2	8			309	0.2	46		
	1995-NIVA			W						309	0.2	71		48
	1996-NIVA			W						309	0.2	65		53
	1997-NIVA			W						309	0.5	36		
	1998-NIVA			W						309	0.5	39		
	1999-NIVA			W						309	0.5	34		
	2000-NIVA			W						309	0.5	39		
	2001-NIVA			W						309	0.5	42		
DBP	1992-NIVA			W	309	0.2	8			309	0.2	46		
DBT	1998-NIVA			W						309	0.5	39		
	1999-NIVA			W						309	0.5	34		
	2000-NIVA			W						309	0.5	39		
	2001-NIVA			W						309	0.5	42		
DBTC1	1995-NIVA			W						309	0.2	57		14
	1996-NIVA			W						309	0.2	65		9
DBTC2	1995-NIVA			W						309	0.2	56		9

Tissue				Fish liver					Fish fillet, Shrimp tail, Mussel, Other				
Contamin.	Mon. Lab. Year	Inter-calibr. +basis		Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim	Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim
	1996-NIVA		W						309	0.2	62		11
DBTC3	1995-NIVA		W						309	0.2	57		4
	1996-NIVA		W						309	0.2	65		5
DBTIN	1997-NIVA		D						320	5	8		
	1998-NIVA		D						320	5	15		
	1999-NIVA		D						320	5	13		
	1999-NIVA		W						320	5	6	2	
	2000-NIVA		W						320	0.5	23		
	2001-GALG		W						999	miss	11		
	2001-NIVA		W						320	0.5	16		1
DBTIO	1997-NIVA		W						309	0.5	34		
DDEPP	1982-VETN		W	210	50	53							
	1983-VETN	2E	W	210	50	48			211a	50	48		
	1984-VETN	2E	W	210	50	66							
	1985-VETN	2E	W	210	50	45							
	1986-NACE	2Z	W	510	20	56							
	1987-NACE	2Z	W	510	40	53							
	1988-NACE	2Z	W	510	40	61							
	1989-NACE	2Z	W	510	20	93							
	1990-NIVA		W	340	1	169			341	0.05	58		
	1991-NIVA		W	340	1	179			341	0.05	62		
	1992-NIVA		W	340	5	192	2		341	0.1	140		
	1993-NIVA		W	340	4	212	3		341	0.1	133		
	1994-NIVA	2Z	W	340	4	300			341	0.1	165	27	
	1995-NIVA		W	340	4	318	2		341	0.1	225	30	
	1996-NIVA		W	340	4	332	2		341	0.1	237	47	
	1997-NIVA		W	340	4	260	3		341	0.1	221	1	
	1998-NIVA		W	340	4	284	6						
	1998-NIVA	CH	W						341	0.1	203	4	
	1999-NIVA		W	340	4	249							
	1999-NIVA	EG	W						341	0.1	226	2	
	2000-NIVA		W	340	4	230	7						
	2000-NIVA	GU	W						341	0.1	179	6	
	2001-NIVA		W	340	4	250		1					
	2001-NIVA	IO	W						341	0.1	205	1	7
DDTEP	1983-SIIF		W						111	0.5	12		
	1984-SIIF		W						111	0.5	24		1
	1985-SIIF		W						111	0.5	27	1	5
	1986-SIIF		W						111	0.5	21		
	1987-SIIF		W						111	0.5	21	1	
	1988-SIIF		D						111	0.5	6		
	1988-SIIF		W						111	0.5	22	1	
	1989-SIIF		W						111	0.5	36	1	
	1990-SIIF		W						111	0.2	41	1	
	1991-SIIF		W						111	0.3	35		
DDTPP	1986-NACE		W	510	40	56							
	1987-NACE		W	510	40	53							
	1988-NACE		W	510	40	61							
	1989-NACE		W	510	20	93							
	1995-NIVA		W						340	0.05	72		
	1996-NIVA		W	340	0.05	54		4	340	0.05	45		
	1997-NIVA		W	340	2	32							
	1997-NIVA	AJ	W						340	0.05	48		
	1998-NIVA		W	340	2	37	1	8	340	0.05	68		24
	1999-NIVA		W	340	2	29		4	340	0.05	93		7
	2000-NIVA		W	340	2	22			340	0.05	48		6
	2001-NIVA		W	340	2	46		2	340	0.05	48		11
DPTIN	1997-NIVA		D						320	5	8		
	1998-NIVA		D						320	5	15	9	
	1999-NIVA		D						320	5	13	12	
	1999-NIVA		W						320	5	6	6	

Tissue				Fish liver					Fish fillet, Shrimp tail, Mussel, Other				
Contamin.	Mon. Lab. Year	Inter-calibr. +basis		Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim	Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim
	2000-NIVA		W						320	0.5	23	1	1
	2001-NIVA		W						320	0.5	16		16
EOCL	1989-SIIF		W						605	170	5		
EPOCL	1986-NACE		W	610	800	56							
	1986-SIIF		W						605	5000	21	21	
	1987-NACE		W	610	800	53							
	1987-SIIF		W						605	40	20		
	1988-NACE		W	610	800	60							
	1988-SIIF		W						605	40	27		
	1989-NACE		W	610	800	89	1						
	1989-SIIF		W						605	40	35		
	1990-NIVA		W	615	40	117		3					
	1990-SIIF		W						605	40	41		
	1991-NIVA		W	615	40	116		12					
	1991-SIIF		W						605	130	35		
	1997-IFEN		W						607	50	6		
	1998-IFEN		W						607	1	6		
	2000-SINT		W						607	1	6		
	2001-SINT		W						607	1	6		
FLE	1992-NIVA		W	309	0.2	8			309	0.2	45		
	1995-NIVA		W						309	0.2	72		22
	1996-NIVA		W						309	0.2	65		6
	1997-NIVA	AL	W						309	0.5	34		
	1998-NIVA	CI	W						309	0.5	39		
	1999-NIVA		W						309	0.5	34		
	2000-NIVA		W						309	0.5	39		
	2001-NIVA		W						309	0.5	42		
FLU	1992-NIVA		W	309	0.2	8			309	0.2	44		
	1995-NIVA		W						309	0.2	72		
	1996-NIVA		W						309	0.2	65		
	1997-NIVA	AL	W						309	0.2	36		
	1998-NIVA	CI	W						309	0.2	39		
	1999-NIVA	EK	W						309	0.2	34		
	2000-NIVA		W						309	0.2	39		
	2001-NIVA		W						309	0.2	42		
HCB	1983-SIIF		W						111	0.5	12		
	1983-VETN	2Z	W	210	10	48			211a	10	48		
	1984-SIIF		W						111	0.2	24		1
	1984-VETN	2Z	W	210	10	66							
	1985-SIIF		W						111	0.2	30	6	2
	1985-VETN	2Z	W	210	10	45		4					
	1986-NACE	2Z	W	510	10	56							
	1986-SIIF	2Z	W						111	0.2	21	3	
	1987-NACE	2Z	W	510	40	53							
	1987-SIIF	2Z	W						111	0.2	21	4	
	1988-NACE	2Z	W	510	40	61							
	1988-SIIF	2Z	D						111	0.2	6		
	1988-SIIF	2Z	W						111	0.2	22	2	
	1989-NACE	2Z	W	510	20	93							
	1989-SIIF	2Z	W						111	0.05	36		
	1990-NIVA		W	340	1	169	2		341	0.05	58		
	1990-SIIF	2Z	W						111	0.05	41	3	
	1991-NIVA		W	340	1	179	4	13	341	0.05	62	5	
	1991-SIIF	2Z	W						111	0.1	35		
	1992-NIVA		W	340	5	189	3		341	0.1	140		
	1993-NIVA		W	340	4	212	31		341	0.1	133		
	1994-NIVA	2Z	W	340	3	300	24	1	341	0.05	165	33	
	1995-NIVA		W	340	3	317	37		341	0.05	225	30	
	1996-NIVA		W	340	3	332	52		341	0.05	237	37	
	1997-NIVA		W	340	2	260	39						
	1997-NIVA	AJ	W						341	0.05	221	7	

Tissue				Fish liver					Fish fillet, Shrimp tail, Mussel, Other				
Contamin.	Mon. Lab. Year	Inter-calibr. +basis		Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim	Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim
	1998-NIVA		W	340	2	284	48	13	341	0.05	203	67	2
	1999-NIVA		W	340	2	249	18						
	1999-NIVA	EG	W						341	0.05	226	18	8
	2000-NIVA		W	340	2	230	40						
	2000-NIVA	GU	W						341	0.05	180	43	1
	2001-NIVA		W	340	2	250	36	1	341	0.05	205	36	2
HCHA	1990-NIVA		W	340	1	168			341	0.05	58		
	1991-NIVA		W	340	1	179	2	111	341	0.05	62	5	10
	1992-NIVA		W	340	5	192	3		341	0.1	140		
	1993-NIVA		W	340	4	212	45	22	341	0.1	133		
	1994-NIVA	2Z	W	340	3	296	32	3	341	0.05	165	85	
	1995-NIVA		W	340	3	318	45		341	0.05	225	98	
	1996-NIVA		W	340	3	332	111		341	0.05	231	100	
	1997-NIVA		W	340	0.5	260	2	10	341	0.05	221	20	11
	1998-NIVA		W	340	0.5	284	8	208	341	0.05	202	25	121
	1999-NIVA		W	340	0.5	249	17	78	341	0.05	226	23	150
	2000-NIVA		W	340	0.5	230	31	62	341	0.05	180	42	78
	2001-NIVA		W	340	0.5	250	25	50	341	0.05	205	20	179
HCHG	1986-NACE		W	510	30	56	1						
	1986-SIIF		W						111	3	21		
	1987-NACE		W	510	40	53							
	1987-SIIF		W						111	5	21		1
	1988-NACE		W	510	40	61							
	1989-NACE		W	510	20	93							
	1989-SIIF		W						111	50	36		
	1990-NIVA		W	340	1	169	1	9	341	0.05	58		
	1990-SIIF		W						111	0.1	41		
	1991-NIVA		W	340	1	179	3	18	341	0.05	62	5	1
	1991-SIIF		W						111	0.3	35		
	1992-NIVA		W	340	5	192	3		341	0.1	140		
	1993-NIVA		W	340	4	212	42	17	341	0.1	133		
	1994-NIVA	2Z	W	340	3	300	24	1	341	0.05	165	46	
	1995-NIVA		W	340	3	313	31		341	0.05	213	29	
	1996-NIVA		W	340	3	330	68		341	0.05	220	8	
	1997-NIVA		W	340	2	260	47						
	1997-NIVA	AJ	W						341	0.05	221	3	9
	1998-NIVA		W	340	2	284	25	63					
	1998-NIVA	AJ	W						341	0.05	203	10	23
	1999-NIVA		W	340	2	249	52	3	341	0.05	226	19	62
	2000-NIVA		W	340	2	230	65	29	341	0.05	180	27	9
	2001-NIVA		W	340	2	250	96	20	341	0.05	205	21	154
HG	1981-SIIF	1E	W	120	10	15		1	120	10	35		
	1982-SIIF	1E	W						120	10	18		
	1982-VETN		W	220	10	51			220	10	54		
	1983-SIIF	1E	W						120	10	17		
	1983-VETN	1Z	W						220	10	48		
	1984-FIER	1G	W						401	10	39		
	1984-SIIF	1G	W						120	10	27	6	
	1984-VETN	1Z	W						220	10	66		
	1985-SIIF	1G	D						120	10	30		
	1985-VETN	1Z	W						220	10	90		
	1986-NIVA	1H	D						310	10	74		
	1987-FIER	1G	W						401	10	38		
	1987-NIVA	1H	D						310	10	93		14
	1988-NIVA	1H	D						310	10	116		
	1989-NIVA	1H	D						310	100	134		
	1989-NIVA	1H	W						310	10	36	5	
	1990-NIVA	1H	W						310	10	266		
	1991-NIVA	1H	W						310	100a	264	126	
	1992-NIVA	1H	W						310	100a	303	122	
	1993-NIVA	1H	W						310	5	300		

Tissue					Fish liver					Fish fillet, Shrimp tail, Mussel, Other				
Contamin.	Mon. Year	Lab.	Inter-calibr. +basis		Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim	Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim
	1994-NIVA		1Z	W						310	5	381		
	1995-NIVA			W						310	5	442	1	
	1996-NIVA		V1	W						310	5	481		
	1997-NIVA		AH	W						310	5	383		
	1998-NIVA		CF	W						310	5	381		
	1999-NIVA			W	310	5	3							
	1999-NIVA		EF	W						310	5	386		
	2000-NIVA		GS	W						310	5	330		
	2001-NIVA		IM	W						310	5	356		
ICDP	1992-NIVA			W	309	0.2	8			309	0.2	46		
	1995-NIVA			W						309	0.2	72		29
	1996-NIVA			W						309	0.2	65		23
	1997-NIVA			W						309	0.5	36		
	1998-NIVA		CI	W						309	0.5	37	2	
	1999-NIVA		EK	W						309	0.5	34		
	2000-NIVA			W						309	0.5	39		
	2001-NIVA			W						309	0.5	42		
MBTIN	1997-NIVA			D						320	5	8		
	1998-NIVA			D						320	5	15		
	1999-NIVA			D						320	5	13		
	1999-NIVA			W						320	5	6	6	
	2000-NIVA			W						320	0.5	23		
	2001-GALG			W						999	miss	11		
	2001-NIVA			W						320	0.5	16		5
MN	1984-SIIF			W						132	40	27		
	1985-SIIF			D						132	40	35		
MPTIN	1997-NIVA			D						320	5	8		
	1998-NIVA			D						320	5	15	9	
	1999-NIVA			D						320	5	13	13	
	1999-NIVA			W						320	5	6	6	
	2000-NIVA			W						320	0.5	23	3	
	2001-NIVA			W						320	0.5	16		15
NAP	1992-NIVA			W	309	0.2	8			309	0.2	46		
	1995-NIVA			W						309	0.2	70		21
	1996-NIVA			W						309	0.2	61		11
	1997-NIVA			W						309	0.2	34		1
	1998-NIVA		CI	W						309	0.2	37		
	1999-NIVA			W						309	0.2	34		1
	2000-NIVA			W						309	0.2	37		7
	2001-NIVA			W						309	0.2	41		4
NAP1M	1992-NIVA			W	309	0.2	8			309	0.2	46		
	1995-NIVA			W						309	0.2	15		13
	1997-NIVA			W						309	0.5	34		
	1998-NIVA			W						309	0.5	37		
	1999-NIVA			W						309	0.5	34		
	2000-NIVA			W						309	0.5	39		
	2001-NIVA			W						309	0.5	41		
NAP2M	1992-NIVA			W	309	0.2	8			309	0.2	46		
	1995-NIVA			W						309	0.2	15		13
	1997-NIVA			W						309	0.5	34		
	1998-NIVA			W						309	0.5	37		
	1999-NIVA			W						309	0.5	34		
	2000-NIVA			W						309	0.5	39		
	2001-NIVA			W						309	0.5	41		
NAPC1	1995-NIVA			W						309	0.2	55		6
	1996-NIVA			W						309	0.2	61		
NAPC2	1995-NIVA			W						309	0.2	57		6
	1996-NIVA			W						309	0.2	60		
NAPC3	1995-NIVA			W						309	0.2	57		5
	1996-NIVA			W						309	0.2	60		
NAPD2	1997-NIVA			W						309	0.5	34		

Tissue				Fish liver					Fish fillet, Shrimp tail, Mussel, Other				
Contamin.	Mon. Lab. Year	Inter-calibr. +basis		Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim	Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim
	1998-NIVA		W						309	0.5	39		
	1999-NIVA		W						309	0.5	34		
	2000-NIVA		W						309	0.5	39		
	2001-NIVA		W						309	0.5	41		
NAPD3	1997-NIVA		W						309	0.5	34		
	1998-NIVA		W						309	0.5	39		
	1999-NIVA		W						309	0.5	34		
	2000-NIVA		W						309	0.5	39		
	2001-NIVA		W						309	0.5	41		
NAPDI	1992-NIVA		W	309	0.2	8			309	0.2	46		
	1995-NIVA		W						309	0.2	15		6
	1997-NIVA		W						309	0.5	34		
	1998-NIVA		W						309	0.5	39		
	1999-NIVA		W						309	0.5	34		
	2000-NIVA		W						309	0.5	39		
	2001-NIVA		W						309	0.5	41		
NAPT2	1997-NIVA		W						309	0.5	34		
	1998-NIVA		W						309	0.5	39		
	1999-NIVA		W						309	0.5	34		
	2000-NIVA		W						309	0.5	39		
	2001-NIVA		W						309	0.5	42		
NAPT3	1997-NIVA		W						309	0.5	34		
	1998-NIVA		W						309	0.5	39		
	1999-NIVA		W						309	0.5	34		
	2000-NIVA		W						309	0.5	39		
	2001-NIVA		W						309	0.5	42		
NAPT4	1997-NIVA		W						309	0.5	34		
	1998-NIVA		W						309	0.5	39		
	1999-NIVA		W						309	0.5	34		
	2000-NIVA		W						309	0.5	39		
	2001-NIVA		W						309	0.5	42		
NAPTM	1992-NIVA		W	309	0.2	8			309	0.2	46		
	1995-NIVA		W						309	0.2	15		11
	1997-NIVA		W						309	0.5	34		
	1998-NIVA		W						309	0.5	39		
	1999-NIVA		W						309	0.5	34		
	2000-NIVA		W						309	0.5	39		
	2001-NIVA		W						309	0.5	42		
NI	1983-SIIF	1G	W						130	20	12		
	1992-NIVA		W						312	10	6		
	1996-NIVA		W						999	miss	3		
OCS	1990-NIVA		W	340	2	169	31	24	341	0.05	58		1
	1991-NIVA		W	340	2	179	14	81	341	0.05	62	5	8
	1992-NIVA		W	340	5	192	3		341	0.1	140		
	1993-NIVA		W	340	4	212	51	16	341	0.1	133		
	1994-NIVA		W	340	3	300	39	22	341	0.05	165	96	
	1995-NIVA		W	340	3	318	44		341	0.05	225	102	
	1996-NIVA		W	340	3	332	287		341	0.05	237	114	
	1997-NIVA		W	340	2	260	100		341	0.05	221	30	14
	1998-NIVA		W	340	2	277	132	101	341	0.05	203	182	1
	1999-NIVA		W	340	2	249	148	2	341	0.05	226	80	26
	2000-NIVA		W	340	2	230	140	21	341	0.05	180	103	58
	2001-NIVA		W	340	2	250	189	2	341	0.05	205	94	64
PA	1992-NIVA		W	309	0.2	8			309	0.2	45		
	1995-NIVA		W						309	0.2	72		
	1996-NIVA		W						309	0.2	65		
	1997-NIVA	AL	W						309	0.2	36		
	1998-NIVA	CI	W						309	0.2	39		
	1999-NIVA	EK	W						309	0.2	34		
	2000-NIVA		W						309	0.2	39		
	2001-NIVA		W						309	0.2	42		

Tissue				Fish liver					Fish fillet, Shrimp tail, Mussel, Other				
Contamin.	Mon. Lab. Year	Inter-calibr. +basis		Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim	Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim
PAC1	1995-NIVA		W						309	0.2	57		1
	1996-NIVA		W						309	0.2	65		
PAC2	1995-NIVA		W						309	0.2	56		
	1996-NIVA		W						309	0.2	65		2
PADM1	2001-NIVA		W						309	0.5	42		
PADM2	2001-NIVA		W						309	0.5	42		
PAH	1987-NIVA		W	309	0.02	1							
PAM1	1992-NIVA		W	309	0.2	8			309	0.2	45		
	1995-NIVA		W						309	0.2	15		2
	1997-NIVA		W						309	0.5	36		
	1998-NIVA		W						309	0.5	39		
	1999-NIVA		W						309	0.5	34		
	2000-NIVA		W						309	0.5	39		
	2001-NIVA		W						309	0.5	42		
PAM2	1997-NIVA		W						309	0.5	36		
	1998-NIVA		W						309	0.5	39		
	1999-NIVA		W						309	0.5	34		
	2000-NIVA		W						309	0.5	38		
	2001-NIVA		W						309	0.5	42		
PB	1983-SIIF	1G	W						130	20	12		
	1984-SIIF	1G	W						130	20	27		2
	1985-SIIF	1G	D						130	20	35		
	1986-NIVA	1Z	D	312	150	56	4		312	150	20		
	1987-FIER	1G	W	403	10	37	1						
	1987-NIVA	1Z	D	312	150	57		12	312	150	37		
	1988-NIVA	1Z	D	312	150	61	17	3	312	150	55		
	1989-NIVA	1Z	D	312	150	135	9	9					
	1989-NIVA	1Z	W						312	150	36		
	1990-NIVA	1Z	W	312	50	187	3	1	312	150	77	3	
	1991-NIVA	1Z	W	312	50	193	14		312	50	67		
	1992-NIVA	1Z	W	312	50	191	119		312	50	111	2	
	1993-NIVA	1H	W	312	30	221	40		312	30	79		
	1994-NIVA	1Z	W	312	30	302	3		312	30	81		
	1995-NIVA		W	312	30	318	162	30	312	30	124		
	1996-NIVA	V1	W						312	30	110		
	1996-NIVA	V2	W	312	30	368		109					
	1997-NIVA		W	312	40	287	10	28	312	40	92		
	1998-NIVA		W	312	40	285	126	2					
	1998-NIVA	CF	W						312	40	90		
	1999-NIVA		W	312	40	235	118	11					
	1999-NIVA	EF	W						312	40	129	10	
	2000-NIVA		W	312	40	227	67	4					
	2000-NIVA	GS	W						312	40	87		
	2001-NIVA		W	312	40	261	156	6					
	2001-NIVA	IM	W						312	40	90		
PCB	1981-SIIF	2D	W	110	10	27			110	10	35		
	1982-SIIF	2D	W						111	5	17		
	1982-VETN		W	210	50	53			211	50	54		
	1983-SIIF	2E	W						111	5	14		
	1983-VETN	2E	W						211	50	48		
	1983-VETN	2Z	W	210	50	48							
	1984-SIIF	2E	W						111	5	24		
	1984-VETN	2E	W						211	50	66		
	1984-VETN	2Z	W	210	50	66							
	1985-SIIF	2E	W						111	5	32		6
	1985-VETN	2E	W						211	50	90		1
	1985-VETN	2Z	W	210	50	45							
	1986-NACE	2Z	W	511a	40a	56			511	20	56		
	1986-SIIF	2E	W						111	5	21		
	1987-NACE	2Z	W	510	40	53			511	20	54		
	1987-NIVA		W	340	0.1	2							

Tissue				Fish liver					Fish fillet, Shrimp tail, Mussel, Other				
Contamin.	Mon. Lab. Year	Inter-calibr. +basis		Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim	Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim
	1987-SIIF	2E	W						111	5	21		
	1988-NACE	2Z	W	510	40	61			511	20	13		
	1988-SIIF	2E	D						111	5	6		
	1988-SIIF	2E	W						111	5	22	4	
	1989-NACE	2Z	W	510	20	93			511	20	17		
	1989-SIIF	2E	W						111	5	36	6	
	1990-SIIF	2E	W						111	5	41		
	1991-SIIF	2E	W						111	5	35		
PCC26	1996-NILU		W						842	0.001	6		
PCC32	1996-NILU		W						842	0.003	6		4
PCC50	1996-NILU		W						842	0.001	6		
PCC62	1996-NILU		W						842	0.025	6		6
PCDD	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.0001	18		
PCDF	1995-NILU		W						841	0.00002	6		
	1996-NILU		W						841	0.0001	18		
PER	1992-NIVA		W	309	0.2	8			309	0.2	46		
	1995-NIVA		W						309	0.2	72		32
	1996-NIVA		W						309	0.2	65		40
	1997-NIVA		W						309	0.5	36		
	1998-NIVA		W						309	0.5	39		
	1999-NIVA	EK	W						309	0.5	34		
	2000-NIVA		W						309	0.5	39		
	2001-NIVA		W						309	0.5	42		
PYR	1992-NIVA		W	309	0.2	8			309	0.2	44		
	1995-NIVA		W						309	0.2	72		4
	1996-NIVA		W						309	0.2	65		1
	1997-NIVA	AL	W						309	0.2	36		
	1998-NIVA	CI	W						309	0.2	39		
	1999-NIVA	EK	W						309	0.2	34		
	2000-NIVA		W						309	0.2	39		
	2001-NIVA		W						309	0.2	42		
QCB	1990-NIVA		W	340	2	169	33	39	341	0.05	58		
	1991-NIVA		W	340	2	178	13	97	341	0.05	57	5	7
	1992-NIVA		W	340	5	192	3		341	0.1	125		
	1993-NIVA		W	340	4	212	52	24	341	0.1	133		
	1994-NIVA		W	340	3	299	38	23	341	0.05	165	93	
	1995-NIVA		W	340	3	318	45		341	0.05	225	103	
	1996-NIVA		W	340	3	332	306		341	0.05	237	109	
	1997-NIVA		W	340	2	260	79		341	0.05	221	27	10
	1998-NIVA		W	340	2	284	121	101	341	0.05	203	171	1
	1999-NIVA		W	340	2	242	185	2	341	0.05	226	84	14
	2000-NIVA		W	340	2	230	198	1	341	0.05	180	123	1
	2001-NIVA		W	340	2	232	216	1	341	0.05	205	95	62
SE	1982-VETN		W	240	10	46			240	10	54		
TBTIN	1997-NIVA		D						320	5	8		
	1998-NIVA		D						320	5	15		
	1999-NIVA		D						320	5	13		
	1999-NIVA		W						320	5	6		
	2000-NIVA		W						320	0.5	23		
	2001-GALG		W						999	miss	11		
	2001-NIVA		W						320	0.5	16		
TCDD	1995-NILU		W						841	0.00002	6	1	
	1996-NILU		W						841	0.00001	18		
TDEPP	1991-NIVA		W	340	1	138		1	341	0.05	62		
	1992-NIVA		W	340	5	191	3		341	0.1	140		
	1993-NIVA		W	340	4	212	24	3	341	0.1	133		
	1994-NIVA	2Z	W	340	3	300	17	5	341	0.05	165	47	
	1995-NIVA		W	340	3	318	36		341	0.05	222	51	
	1996-NIVA		W	340	3	332	23		341	0.05	237	16	
	1997-NIVA		W	340	3	260	23						

Tissue					Fish liver					Fish fillet, Shrimp tail, Mussel, Other				
Contamin.	Mon. Year	Lab.	Inter-calibr. +basis		Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim	Analys method code	Detect limit (ppb)	Total value count	Count below d.lim	N (<) above d.lim
	1997-NIVA		AJ	W						341	0.05	221	11	
	1998-NIVA			W	340	3	278	19	26					
	1998-NIVA		CH	W						341	0.05	203	1	44
	1999-NIVA			W	340	3	249	6	1					
	1999-NIVA		EG	W						341	0.05	226	2	71
	2000-NIVA			W	340	3	230	35	4					
	2000-NIVA		GU	W						341	0.05	179	11	67
	2001-NIVA			W	340	3	250	24	3	341	0.05	205	1	101
TPTIN	1997-NIVA			D						320	5	8		
	1998-NIVA			D						320	5	15		5
	1999-NIVA			D						320	5	13		
	1999-NIVA			W						320	5	6	4	
	2000-NIVA			W						320	0.5	23		
	2001-GALG			W						999	miss	11		5
	2001-NIVA			W						320	0.5	16		9
V	1996-NIVA			W						999	miss	3		
ZN	1983-SIIF		1G	W						131	400	12		
	1984-SIIF		1G	W						132	400	27		
	1985-SIIF		1G	D						132	400	35		
	1986-NIVA		1H	D	311	3000	56			311	3000	20		
	1987-FIER		1G	W	405	20	37							
	1987-NIVA		1H	D	311	3000	57			311	3000	37		
	1988-NIVA		1H	D	311	3000	61			311	3000	55		
	1989-NIVA		1H	D	311	3000	135		1					
	1989-NIVA		1H	W						311	3000	36		
	1990-NIVA		1H	W	311	3000	189			311	3000	77		
	1991-NIVA		1H	W	311	1000	193			311	1000	67		
	1992-NIVA		1H	W	311	1000	191			311	1000	111		
	1993-NIVA		1H	W	311	1000	221			311	1000	79		
	1994-NIVA		1Z	W	311	1000	302			311	1000	81		
	1995-NIVA			W	311	1000	318			311	1000	142		
	1996-NIVA		V1	W						311	1000	131		
	1996-NIVA		V2	W	311	1000	368							
	1997-NIVA			W	311	1000	287							
	1997-NIVA		AH	W						311	1000	110		
	1998-NIVA			W	311	1000	285							
	1998-NIVA		CF	W						311	1000	51		
	1999-NIVA			W	311	1000	235							
	1999-NIVA		EF	W						311	1000	99		
	2000-NIVA			W	311	1000	227							
	2000-NIVA		GS	W						311	1000	51		
	2001-NIVA			W	311	1000	261							
	2001-NIVA		IM	W						311	1000	51		
Sum of counts							67305	9037	2364			60028	4925	4592

a(7) > ambigous value (Maximum value displayed)

Appendix C.
Participation in intercalibration exercises

Participation in intercalibration exercises other than QUASIMEME

Sea water:

4H ICES/JMG Fifth Round Intercalibration on Trace Metals in Sea Water - Section 4, analysis for Hg - 1983 - (5/TM/SW:4).

4I JMG Sixth Intercalibration on Trace Metals in Estuarine Waters - 1986 - (6/TM/SW).

4Z Intercalibration exercise for SIIF/SERI (Cd) and NIVA/IAMK (IAMK=Chalmers Inst., Göteborg) - 1985.

Seabed sediment:

7E ICES, First Intercalibration Exercise on Trace metals in Marine Sediments - 1984 - (1/TM/MS).

8B ICES/OSPAR, First Intercomparison Exercise on Organochlorines (individual chlorobiphenyl congeners) in Marine Sediments - Phase 1, analysis of standard solutions - 1989 - (1/OC/MS:1).

8C ICES/OSPAR, First Intercomparison Exercise on Organochlorines (individual chlorobiphenyl congeners) in Marine Sediments - Phase 2, analysis of standard solutions - 1991 - (1/OC/MS:2).

8B ICES/IOC/OSPAR Intercomparison Programme on the Analysis of Chlorobiphenyls in Marine Media - Step 1 - (analysis of standard solutions) - 1989 - (1/OC/MS-1).

8C ICES/IOC/OSPAR Intercomparison Programme on the Analysis of Chlorobiphenyls in Marine Media - Step 2 - 1990 - (1/OC/MS-2).

8D ICES/IOC/OSPAR Intercomparison Programme on the Analysis of Chlorobiphenyls in Marine Media - Step 3a (1/OC/MS-3a) 1991.

8E ICES/IOC/OSPAR Intercomparison Programme on the Analysis of Chlorobiphenyls in Marine Media - Step 3b - (1/OC/MS-3b) 1992.

8F ICES/IOC/OSPAR Intercomparison Programme on the Analysis of Chlorobiphenyls in Marine Media - Step 4 - (1/OC/MS-4) 1993.

Marine biota:

1E ICES, Fifth Intercalibration Exercise on Trace Metals in Biological Tissues - 1978 - (5/TM/BT).

1F ICES, Sixth Intercalibration Exercise on Trace Metals (Cadmium and Lead only) in Biological Tissues - 1979 - (6/TM/BT).

1G ICES, Seventh Intercalibration Exercise on Trace Metals in Biological Tissues - Part A - 1983 - (7/TM/BT).

1H ICES, Seventh Intercalibration Exercise on Trace Metals in Biological Tissues - Part B - 1985 - (7/TM/BT) (preliminary report 1987).

1Z VETN Interlabcalibration exercise with VETN and SIIF 1983, mercury and cadmium in cod filet and liver.

1Z NIVA	Interlabcalibration exercise with VETN, NACE and NIVA 1986 (Hg, Cd, Cu, Pb and Zn in 6 samples).
2D	ICES Fourth Intercalibration Exercise on Organochlorines (mainly PCBs) in Biological Tissues (Sample No.5) - 1979 - (4/OC/BT).
2E	ICES Fifth Intercalibration Exercise on Organochlorines (PCBs only) in Biological Tissues - 1982 - (5/OC/BT).
2G	ICES/IOC/OSPAR Intercomparison Programme on the Analysis of Chlorobiphenyls in Marine Media - Step 1 - (analysis of standard solutions) - 1989 - (7/OC/BT-1).
2H	ICES/IOC/OSPAR Intercomparison Programme on the Analysis of Chlorobiphenyls in Marine Media - Step 2 - 1990 - (7/OC/BT-2).
2I	ICES/IOC/OSPAR Intercomparison Programme on the Analysis of Chlorobiphenyls in Marine Media - Step 3a - (7/OC/BT-3a) 1991.
2J	ICES/IOC/OSPAR Intercomparison Programme on the Analysis of Chlorobiphenyls in Marine Media - Step 3b - (7/OC/BT-3b) 1992.
2K	ICES/IOC/OSPAR Intercomparison Programme on the Analysis of Chlorobiphenyls in Marine Media - Step 4 - (7/OC/BT-4) 1993.
2Z VETN	Interlabcalibration exercise with VETN among others, 1983, PCB and HCB in cod liver.
2Z NACE	Interlabcalibration exercise with NACE, VETNand SIIF 1986 (PCB (all labs), DDE, OCS, HCB and DCB (NACE and VETN).

Participation in QUASIMEME intercalibration exercises

IC	Code	Year	No.	Group	Matrix
QM	QOR002BT	1993	80	BT-2	CB's in standard solution and biota - Fish oil
V1	QTM028BT	1996	280	BT-1	Trace metals in cod muscle and cod liver
V2	QTM029BT	1996	280	BT-1	Trace metals in cod muscle and cod liver
AJ	QOR054BT	1997	347	BT-2	Chlorobiphenyls and organochlorine pesticides in biota
AL	QPH008BT	1997	348	BT-4	PAH's in biota
AH	QTM036BT	1997	346	BT-1	Metals in biota
CI	QPH010BT	1998	394	BT-4	Polyaromatic hydrocarbons in biota
CH	QOR059BT	1998	393	BT-2	Chlorobiphenyls and organochlorine pesticides in Biota
CF	QTM042BT	1998	392	BT-1	Trace metals in Biota
EF	QTM046BT	1999	433	BT-1	Trace metals in biota
EG	QOR062BT	1999	434	BT-2	Chlorobiphenyls and organochlorine pesticides in biota
EK	QPH012BT	1999	435	BT-4	Polyaromatic hydrocarbons in biota
GU	QOR066BT	2000	473	BT-2	Chlorobiphenyls and organochlorine pesticides in biota
GS	QTM049BT	2000	472	BT-1	Trace metals in biota
IO	QOR070BT	2001	510	BT-2	Chlorobiphenyls and organochlorine pesticides in biota
IM	QTM053BT	2001	509	BT-1	Trace metals in biota

Appendix D.
Overview of localities and sample counts 1981-2001

Station positions are shown on maps in Appendix E. .

jmpco: JAMP area code (J99 = unclassified)
jmpst: station code
stnam: station code
Lon: Longitude
Lat: Latitude
icear: ICES area
speci: species code (English, Norwegian (Latin))

- MYTI EDU - blue mussel, blåskjell (*Mytilus edulis*)
- BROS BRO - tusk, brosme (*Brosme brosme)*
- CHIM MON - rat fish, havmus (*Chimaera monstrosa*)
- GADU MOR - Atlantic cod, torsk (*Gadus morhua*)
- LEPI WHI - megrim, glassvar (*Lepidorhombus whiff-iagonis*)
- LIMA LIM - dab, sandflyndre (*Limanda limanda*)
- MICR KIT - lemon sole, lomre (*Microstomus kitt*)
- MOLV MOL - ling, lange (*Molva molva*)
- PAND BOR - shrimp, reker (*Pandalus borealis)*
- PLAT FLE - flounder, skrubbe (*Platichthys flesus*)
- PLEU PLA - plaice, rødspette (*Pleuronectes platessa*)

tissu: tissue:
SB - soft body
LI - liver
MU - fillet
TM - tail muscle

STATIONS AND SAMPLE COUNT FOR BIOTA

jmpco	jmpst	stnam	lat	lon	icear	speci	tissu	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	00	01
J26	01A	Sponvika	59° 5.10	11° 13.90	47G13	MYTI EDU	SB		3			3					3											
J26	02A	Fugleskjær	59° 6.90	10° 59.0	47G09	MYTI EDU	SB		3			3					3											
J26	03A	Tisler	58° 58.80	10° 57.50	46G07	MYTI EDU	SB		2			3					3											
J26	301	Akershuskaia	59° 54.23	10° 45.47	48G07	MYTI EDU	SB												2									
J26	302	Ormøya	59° 52.69	10° 45.46	48G07	MYTI EDU	SB												2									
J26	303	Malmøya	59° 51.78	10° 45.95	48G07	MYTI EDU	SB												2									
J26	304	Gåsøya	59° 51.11	10° 35.51	48G04	MYTI EDU	SB												3									
J26	305	Lysaker	59° 54.36	10° 38.60	48G04	MYTI EDU	SB												2									
J26	306	Håøya	59° 42.69	10° 33.35	48G05	MYTI EDU	SB												3									
J26	30A	Gressholmen	59° 52.75	10° 43.0	48G07	MYTI EDU	SB				3	3	3	4	3	3	3	3	3	3	3	3	4	3	3	3	3	3
J26	30B	Oslo City area	59° 49.0	10° 33.0	48G05	GADU MOR	LI				29	25	25	25	25	25	25	24	21	24	25	25	50	50	50	25	25	25
J26	30B	Oslo City area	59° 49.0	10° 33.0	48G05	GADU MOR	MU				29	25	25	25	26	26	30	30	21	29	30	30	60	60	60	30	30	30
J26	30F	Oslo City area	59° 47.0	10° 34.0	48G05	PLEU PLA	LI												2		5	5						
J26	30F	Oslo City area	59° 47.0	10° 34.0	48G05	PLEU PLA	MU												2		5	5						
J26	30G	Spro	59° 45.80	10° 34.50	48G05	PAND BOR	TM															1						
J26	30H	Storegrunn	59° 48.50	10° 33.50	48G05	PAND BOR	TM															1						
J26	30X	West of Nesodden	59° 48.50	10° 36.0	48G05	GADU MOR	LI												22									
J26	30X	West of Nesodden	59° 48.50	10° 36.0	48G05	GADU MOR	MU												22									
J26	40C	Steilene	59° 49.0	10° 33.0	48G05	PAND BOR	TM				1								2									
J26	31A	Solbergstrand	59° 36.90	10° 39.40	48G06	MYTI EDU	SB	2		6	3	3	3	3	3	3	3	3	3	3	3	2	4	3	3	3	3	3
J26	31B	Solbergstrand	59° 36.90	10° 39.40	48G06	GADU MOR	LI	10	27																			
J26	31B	Solbergstrand	59° 36.90	10° 39.40	48G06	GADU MOR	MU	10	27																			
J26	31B	Solbergstrand	59° 36.90	10° 39.40	48G06	PLAT FLE	LI	8																				
J26	31B	Solbergstrand	59° 36.90	10° 39.40	48G06	PLAT FLE	MU	8																				
J26	31C	Solbergstrand	59° 36.90	10° 39.40	48G06	PAND BOR	TM				1																	
J26	32A	Rødtangen	59° 31.50	10° 25.60	48G06	MYTI EDU	SB	1	3			3																
J26	33B	Sande (east side)	59° 31.70	10° 21.0	48G06	PLAT FLE	LI			25		1	23	1	26	1	5	5	5	5	5	5	15	15	13	5	5	30
J26	33B	Sande (east side)	59° 31.70	10° 21.0	48G06	PLAT FLE	MU			25		25	1	1	26	1	5	5	5	5	5	5	15	15	13	5	5	30
J26	33C	Sande	59° 31.70	10° 21.0	48G06	PAND BOR	TM						1															
J26	33X	Sande (west side)	59° 31.70	10° 20.40	48G06	PLAT FLE	LI										3											
J26	33X	Sande (west side)	59° 31.70	10° 20.40	48G06	PLAT FLE	MU										3											
J26	35A	Mølen	59° 29.20	10° 30.10	47G04	MYTI EDU	SB	1	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3

jmpco	jmpst	stnam	lat	lon	icear	speci	tissu	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	00	01
J26	35C	Holmestrand-Mølen	59° 29.20	10° 30.10	47G04	PAND BOR	TM		1						1		2											
J26	35C	Holmestrand-Mølen	59° 29.20	10° 30.10	47G04	PAND BOR	XX								1													
J26	36A	Færder	59° 1.60	10° 31.70	47G06	MYTI EDU	SB	1		5	3	3	3	3	3	3	3	3	3	3	3	3	5	3	3	3	3	3
J26	36B	Færder	59° 2.0	10° 32.0	47G06	GADU MOR	LI	10	27	23	24	14	25	25	25	25	24	25	25	25	25	25	25	25	25	25	23	25
J26	36B	Færder	59° 2.0	10° 32.0	47G06	GADU MOR	MU	10	27	23	24	14	25	25	26	26	29	30	30	30	30	30	30	30	30	30	27	30
J26	36F	Færder area	59° 4.0	10° 23.0	47G06	LIMA LIM	LI										5	5	5	5	5	5	5	5	5	5	5	30
J26	36F	Færder area	59° 4.0	10° 23.0	47G06	LIMA LIM	MU										5	5	5	5	5	5	5	5	5	5	5	30
J26	73A	Lyngholmen	59° 2.60	10° 18.10	47G03	MYTI EDU	SB										3											
J26	74A	Oddneskjær	58° 57.30	9° 52.10	46F97	MYTI EDU	SB										3											
J26	71A	Bjørkøya (Risøyodd.)	59° 1.40	9° 45.40	47F99	MYTI EDU	SB	1	3	3	3	2	3	3	3	3	3	3	3	3	3	3	4	3	3	3	3	3
J99	76A	Risøy	58° 43.60	9° 17.0	46F92	MYTI EDU	SB										3	3	3	3			3	3	3	3	3	3
J99	77A	Flostafjord	58° 31.50	8° 56.90	46F89	MYTI EDU	SB										3	3										
J99	77B	Borøy area	58° 33.0	9° 1.0	45F93	GADU MOR	LI										14	25										
J99	77B	Borøy area	58° 33.0	9° 1.0	45F93	GADU MOR	MU										17	30										
J99	77B	Borøy area	58° 33.0	9° 1.0	45F93	LIMA LIM	LI											3										
J99	77C	Borøy area	58° 29.0	9° 10.0	45F91	PAND BOR	TM										2											
J99	79A	Gjerdsvoldsøyen east	58° 24.80	8° 45.30	45F87	MYTI EDU	SB										3	3										
J99	13A	Langøsund	57° 59.80	7° 34.60	45F74	MYTI EDU	SB										1	4										
J99	14A	Aavigen	58° 2.20	7° 13.20	45F73	MYTI EDU	SB										3	4										
J99	15A	Gåsøy	58° 3.7	6° 53.16	45F69	MYTI EDU	SB										4	4		3	3	4	4	3	3	3	3	3
J99	15B	Ullerø area	58° 3.0	6° 43.0	45F69	GADU MOR	LI										25	24	23	30	23	25	25	25	25	25	25	25
J99	15B	Ullerø area	58° 3.0	6° 43.0	45F69	GADU MOR	MU										30	29	27	30	28	29	30	30	30	30	30	30
J99	15F	Ullerø area	58° 3.0	6° 43.0	45F69	LIMA LIM	LI											3		2	4	5	5	5	5	5	5	30
J99	15F	Ullerø area	58° 3.0	6° 43.0	45F69	LIMA LIM	MU											3		2	4	5	5	5	5	5	5	30
J99	15F	Ullerø area	58° 3.0	6° 43.0	45F69	PLEU PLA	LI												3	2								
J99	15F	Ullerø area	58° 3.0	6° 43.0	45F69	PLEU PLA	MU												3	2								
J99	15F	Ullerø area	58° 3.0	6° 43.0	45F69	MICR KIT	LI														1							
J99	15F	Ullerø area	58° 3.0	6° 43.0	45F69	MICR KIT	MU														1							
J63	51A	Byrkjenes	60° 5.10	6° 33.10	49F66	MYTI EDU	SB							3	3							1	3	3	3	6	3	3
J63	52A	Eitrheimsneset	60° 5.80	6° 32.20	49F66	MYTI EDU	SB									3	3	3	3	2	3	3	3	3	3	6	3	3
J63	53B	Inner Sørfjord	60° 10.0	6° 34.0	49F65	GADU MOR	LI							13	26	12	25	25	22	25	25	25	50	30	30	25	25	25
J63	53B	Inner Sørfjord	60° 10.0	6° 34.0	49F65	GADU MOR	MU							12	26	15	30	30	26	30	30	30	56	36	36	30	30	30
J63	53B	Inner Sørfjord	60° 10.0	6° 34.0	49F65	PLAT FLE	LI				22				22	30	5	5	5	5	4	4	11	15	11	5	2	30
J63	53B	Inner Sørfjord	60° 10.0	6° 34.0	49F65	PLAT FLE	MU				22				22	30	5	5	5	5	4	4	11	15	11	5	2	30
J63	53B	Inner Sørfjord	60° 10.0	6° 34.0	49F65	GLYP CYN	LI							3														

jmpco	jmpst	stnam	lat	lon	icear	speci	tissu	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	00	01
J63	53B	Inner Sørfjord	60° 10.0	6° 34.0	49F65	GLYP CYN	MU							3														
J63	53B	Inner Sørfjord	60° 10.0	6° 34.0	49F65	SALM TRU	LI										12											
J63	53B	Inner Sørfjord	60° 10.0	6° 34.0	49F65	SALM TRU	MU										12											
J63	53D	Digraneset	60° 11.0	6° 34.5	49F65	BROS BRO	LI																					24
J63	53D	Digraneset	60° 11.0	6° 34.5	49F65	BROS BRO	MU																					24
J63	53D	Digraneset	60° 11.0	6° 34.5	49F65	MOLV MOL	LI																					30
J63	53D	Digraneset	60° 11.0	6° 34.5	49F65	MOLV MOL	MU																					30
J63	53D	Digraneset	60° 11.0	6° 34.5	49F65	CHIM MON	LI																					12
J63	53D	Digraneset	60° 11.0	6° 34.5	49F65	CHIM MON	MU																					12
J63	56A	Kvalnes	60° 13.40	6° 36.10	49F65	MYTI EDU	SB							3	15	3	3	3	3	3	3	3	3	3	3	6	3	3
J63	56D	Kvalnes	60° 15.00	6° 36.00	49F65	BROS BRO	LI																			3		
J63	56D	Kvalnes	60° 15.00	6° 36.00	49F65	BROS BRO	MU																			3		
J63	56D	Kvalnes	60° 15.00	6° 36.00	49F65	MOLV MOL	LI																			1		
J63	56D	Kvalnes	60° 15.00	6° 36.00	49F65	MOLV MOL	MU																			1		
J63	56D	Kvalnes	60° 15.00	6° 36.00	49F65	CHIM MON	LI																			1		
J63	56D	Kvalnes	60° 15.00	6° 36.00	49F65	CHIM MON	MU																			1		
J99	227X	Høievarde	59° 19.43	5° 19.11	47F52	MYTI EDU	SB																				3	3
J99	226X	Karmsund bridge (east)	59° 22.68	5° 17.91	47F51	MYTI EDU	SB																		1	3	3	
J99	222A	Kopervik harbour	59° 17.2	5° 18.94	47F52	MYTI EDU	SB																				3	
J63	5610	Kvalnes, north	60° 13.60	6° 36.45	49F65	MYTI EDU	SB																			3		
J63	5620	Kjeken, near Helland	60° 20.58	6° 39.50	49F64	MYTI EDU	SB																			3		
J63	5710	Urdhem, s. of Krossanes	60° 22.17	6° 40.65	49F67	MYTI EDU	SB																			3		
J63	57A	Krossanes	60° 23.20	6° 41.20	49F67	MYTI EDU	SB							3	3	3	3	3	3	3	3	3	3	3	3	6	3	3
J62	63A	Ranaskjær	60° 25.10	6° 24.50	49F64	MYTI EDU	SB							3	3	3	3	3	3	3	3	3	3	3	3	6	3	3
J62	65A	Vikingneset	60° 14.50	6° 9.60	49F62	MYTI EDU	SB							3	15	3	3	3	3	3	3	3	3	3	3	6	3	3
J62	67B	Strandebarm	60° 16.0	6° 2.0	49F62	GADU MOR	LI							22	26	22	16	19	8	12	18	25	35	25	25	25	25	25
J62	67B	Strandebarm	60° 16.0	6° 2.0	49F62	GADU MOR	MU							22	26	23	16	24	9	14	22	30	40	30	30	30	30	30
J62	67B	Strandebarm	60° 16.0	6° 2.0	49F62	PLAT FLE	LI																3		4	5	5	30
J62	67B	Strandebarm	60° 16.0	6° 2.0	49F62	PLAT FLE	MU																3		4	5	5	30
J62	67B	Strandebarm	60° 16.0	6° 2.0	49F62	LIMA LIM	LI																		5			
J62	67B	Strandebarm	60° 16.0	6° 2.0	49F62	LIMA LIM	MU																		5			
J62	67B	Strandebarm	60° 16.0	6° 2.0	49F62	LEPI WHI	LI				19			1	26	30	5	5	3	5	5	5	5	5	5	5	5	30
J62	67B	Strandebarm	60° 16.0	6° 2.0	49F62	LEPI WHI	MU				19			1	26	30	5	5	3	5	5	5	5	5	5	5	5	30
J62	69A	Lille Terøy	59° 58.79	5° 45.35	48F57	MYTI EDU	SB												3	1	3	3	3	3	3	6	3	3
J99	21F	Åkrefjord	59° 45.0	6° 7.0	48F62	PLAT FLE	LI																			3	5	30

jmpco	jmpst	stnam	lat	lon	icear	speci	tissu	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	00	01
J99	21F	Åkrefjord	59° 45.0	6° 7.0	48F62	PLAT FLE	MU																			3	5	30
J99	21F	Åkrefjord	59° 45.0	6° 7.0	48F62	LEPI WHI	LI																			5		
J99	21F	Åkrefjord	59° 45.0	6° 7.0	48F62	LEPI WHI	MU																			5		
J99	21D	Åkrafjord	59° 48.0	6° 11.0	48F62	BROS BRO	LI																			1		24
J99	21D	Åkrafjord	59° 48.0	6° 11.0	48F62	BROS BRO	MU																			1		24
J99	21D	Åkrafjord	59° 48.0	6° 11.0	48F62	MOLV MOL	LI																			1		24
J99	21D	Åkrafjord	59° 48.0	6° 11.0	48F62	MOLV MOL	MU																			1		24
J99	21D	Åkrafjord	59° 48.0	6° 11.0	48F62	CHIM MON	LI																			1		12
J99	21D	Åkrafjord	59° 48.0	6° 11.0	48F62	CHIM MON	MU																			1		12
J99	22A	Espevær, west	59° 35.20	5° 8.50	48F53	MYTI EDU	SB										3	3	3	3	3	3	5	3	3	3	3	3
J99	22C	Bømlofjord	59° 34.0	5° 11.0	48F53	PAND BOR	TM										2											
J99	22F	Borøyfjorden	59° 43.0	5° 21.0	48F55	LIMA LIM	LI										5	5	4		5	2						
J99	22F	Borøyfjorden	59° 43.0	5° 21.0	48F55	LIMA LIM	MU										5	5	4		5	2						
J99	22F	Borøyfjorden	59° 43.0	5° 21.0	48F55	PLEU PLA	LI																5	5	5			
J99	22F	Borøyfjorden	59° 43.0	5° 21.0	48F55	PLEU PLA	MU																5	5	5			
J99	22F	Borøyfjorden	59° 43.0	5° 21.0	48F55	MICR KIT	LI													5								
J99	22F	Borøyfjorden	59° 43.0	5° 21.0	48F55	MICR KIT	MU													5								
J99	23A	Austvik	59° 52.20	5° 6.60	48F51	MYTI EDU	SB										3	3										
J99	23B	Karihavet area	59° 55.0	5° 7.0	48F51	GADU MOR	LI										25	25	25	25	26	25	25	25	25	25	25	25
J99	23B	Karihavet area	59° 55.0	5° 7.0	48F51	GADU MOR	MU										30	30	30	30	30	30	30	30	30	30	30	30
J99	23B	Karihavet area	59° 55.0	5° 7.0	48F51	PLAT FLE	LI														1							
J99	23B	Karihavet area	59° 55.0	5° 7.0	48F51	PLAT FLE	MU														1							
J99	23B	Karihavet area	59° 55.0	5° 7.0	48F51	PLEU PLA	LI														3							
J99	23B	Karihavet area	59° 55.0	5° 7.0	48F51	PLEU PLA	MU														3							
J99	23B	Karihavet area	59° 55.0	5° 7.0	48F51	MICR KIT	LI														1	4						
J99	23B	Karihavet area	59° 55.0	5° 7.0	48F51	MICR KIT	MU														1	4						
J99	24A	Vardøy	60° 10.20	5° 0.80	49F52	MYTI EDU	SB										3	3										
J65	80A	Østmarknes	63° 27.50	10° 27.50	55G04	MYTI EDU	SB				1	2																
J65	81A	Biologisk Stasjon	63° 26.50	10° 21.40	55G04	MYTI EDU	SB				1																	
J65	82A	Flakk	63° 27.10	10° 12.60	55G01	MYTI EDU	SB				1	2	2	3	1	2		3	2	2		3	3					
J65	83A	Frøsetskjær	63° 25.50	10° 7.80	55G01	MYTI EDU	SB				1																	
J65	84A	Trossavika	63° 20.80	9° 57.80	55F97	MYTI EDU	SB				2	3	3	3	3	3		3	3	3		3	3					
J65	84B	Trossavika	63° 20.80	9° 57.80	55F97	GADU MOR	LI				13	1	1	1	5													
J65	84B	Trossavika	63° 20.80	9° 57.80	55F97	GADU MOR	MU				13	10	1	1	5													
J65	84B	Trossavika	63° 20.80	9° 57.80	55F97	MICR KIT	LI								3													

jmpco	jmpst	stnam	lat	lon	icear	speci	tissu	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	00	01
J65	84B	Trossavika	63° 20.80	9° 57.80	55F97	MICR KIT	MU								3													
J65	84B	Trossavika	63° 20.80	9° 57.80	55F97	MELA AEG	LI						14	1	4													
J65	84B	Trossavika	63° 20.80	9° 57.80	55F97	MELA AEG	MU						1	1	5													
J65	84B	Trossavika	63° 20.80	9° 57.80	55F97	MERL MNG	LI							1	7													
J65	84B	Trossavika	63° 20.80	9° 57.80	55F97	MERL MNG	MU							1	7													
J65	84B	Trossavika	63° 20.80	9° 57.80	55F97	POLL POL	LI					1	1		8													
J65	84B	Trossavika	63° 20.80	9° 57.80	55F97	POLL POL	MU					16	1		8													
J65	84B	Trossavika	63° 20.80	9° 57.80	55F97	POLL VIR	LI								4													
J65	84B	Trossavika	63° 20.80	9° 57.80	55F97	POLL VIR	MU								4													
J65	85A	Geitstrand	63° 21.90	9° 56.30	55F97	MYTI EDU	SB				1																	
J65	86A	Geitnes	63° 26.60	9° 59.20	55F97	MYTI EDU	SB				1																	
J65	87A	Ingdalsbukt	63° 27.80	9° 54.80	55F97	MYTI EDU	SB				1	1	1	1	1	1		1	2	1		2	2					
J65	88A	Rødberg	63° 29.20	10° 0.0	55G01	MYTI EDU	SB				1	1																
J99	25A	Hinnøy	61° 22.20	4° 52.80	51F47	MYTI EDU	SB												3	3								
J99	26A	Hamnen	61° 52.70	5° 13.60	52F51	MYTI EDU	SB												6	3								
J99	27A	Grinden	62° 12.20	5° 25.40	53F55	MYTI EDU	SB												2									
J99	28A	Eiksundet	62° 15.0	5° 51.60	53F58	MYTI EDU	SB												6	3								
J99	91A	Nerdvika	63° 21.20	8° 9.60	55F81	MYTI EDU	SB												4	3	3							
J99	92A	Stokken	64° 2.21	10° 1.10	57G03	MYTI EDU	SB												7	3	3	3	3	3				
J99	92B	Stokken area	64° 9.85	9° 53.0	57F99	GADU MOR	LI													25	24	25	25					
J99	92B	Stokken area	64° 9.85	9° 53.0	57F99	GADU MOR	MU													30	29	30	30					
J99	92B	Stokken area	64° 9.85	9° 53.0	57F99	LIMA LIM	LI															1						
J99	92B	Stokken area	64° 9.85	9° 53.0	57F99	LIMA LIM	MU															1						
J99	92B	Stokken area	64° 9.85	9° 53.0	57F99	PLEU PLA	LI															1						
J99	92B	Stokken area	64° 9.85	9° 53.0	57F99	PLEU PLA	MU															1						
J99	93A	Sætervik	64° 23.68	10° 29.0	57G04	MYTI EDU	SB												7	3								
J99	94A	Landfast	65° 38.40	12° 0.50	60G23	MYTI EDU	SB												3	3								
J99	95A	Flatskjær	66° 42.60	13° 15.80	62G32	MYTI EDU	SB												3	3								
J99	96A	Breiviken	66° 17.60	12° 50.50	61G28	MYTI EDU	SB												6	3								
J99	97A	Klakholmen	67° 39.90	14° 44.60	64G49	MYTI EDU	SB												4	3								
J99	98A	Svolvær området	68° 16.90	14° 40.10	65G48	MYTI EDU	SB												4	3				3	3	3	3	3
J99	98B	Lille Molla	68° 12.0	14° 48.0	65G48	GADU MOR	LI												25	29	25	24	25	25	25	25	25	25
J99	98B	Lille Molla	68° 12.0	14° 48.0	65G48	GADU MOR	MU												30	29	30	29	30	30	30	30	30	30
J99	98B	Lille Molla	68° 12.0	14° 48.0	65G48	LIMA LIM	LI													4								
J99	98B	Lille Molla	68° 12.0	14° 48.0	65G48	LIMA LIM	MU													4								

jmpco	jmpst	stnam	lat	lon	icear	speci	tissu	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	00	01
J99	98F	Lille Molla	68° 12.0	14° 48.0	65G48	LIMA LIM	LI														1	1	5					
J99	98F	Lille Molla	68° 12.0	14° 48.0	65G48	LIMA LIM	MU														1	1	5					
J99	98F	Lille Molla	68° 12.0	14° 48.0	65G48	PLEU PLA	LI													3		5		4	5	1	4	30
J99	98F	Lille Molla	68° 12.0	14° 48.0	65G48	PLEU PLA	MU													3		5		4	5	1	4	30
J99	98F	Lille Molla	68° 12.0	14° 48.0	65G48	MICR KIT	LI														1	1						
J99	98F	Lille Molla	68° 12.0	14° 48.0	65G48	MICR KIT	MU														1	1						
J99	98F	Lille Molla	68° 12.0	14° 48.0	65G48	GLYP CYN	LI															1						
J99	98F	Lille Molla	68° 12.0	14° 48.0	65G48	GLYP CYN	MU															1						
J99	98X	Skrova	68° 10.50	14° 40.15	65G48	MYTI EDU	SB														3	4	4					
J99	99A	Brunvær	68° 0.30	15° 5.60	65G53	MYTI EDU	SB												7	3								
J99	41A	Fensneset,Grytøya	68° 56.90	16° 38.47	66G64	MYTI EDU	SB														3	3	4	3				
J99	42A	Tennskjær,Malangen	69° 28.60	18° 18.0	67G81	MYTI EDU	SB														3	3						
J99	43A	Lyngneset,Langfjord	70° 6.20	20° 32.79	69H06	MYTI EDU	SB														3	3		3				
J99	43B	Kvænangen	70° 9.0	21° 22.0	69H16	GADU MOR	LI														25	25	25					
J99	43B	Kvænangen	70° 9.0	21° 22.0	69H16	GADU MOR	MU														30	30	30					
J99	43F	Kvænangen,Olderfjord	70° 9.0	21° 22.0	69H16	LIMA LIM	LI																3					
J99	43F	Kvænangen,Olderfjord	70° 9.0	21° 22.0	69H16	LIMA LIM	MU																3					
J99	43F	Kvænangen,Olderfjord	70° 9.0	21° 22.0	69H16	MICR KIT	LI																1					
J99	43F	Kvænangen,Olderfjord	70° 9.0	21° 22.0	69H16	MICR KIT	MU																1					
J99	44A	Elenheimsundet	70° 30.97	22° 14.80	70H23	MYTI EDU	SB														3	3	4	3				
J99	45A	Yttre Sauhamnneset	70° 45.81	24° 19.22	70H42	MYTI EDU	SB														3	3						
J99	46A	Smines ved Altesula	70° 58.38	25° 48.14	70H57	MYTI EDU	SB														3	3	5					
J99	46B	Hammerfest area	70° 50.0	23° 44.0	70H37	GADU MOR	LI														24	25						
J99	46B	Hammerfest area	70° 50.0	23° 44.0	70H37	GADU MOR	MU														29	30						
J99	47A	Kifjordneset	70° 52.89	27° 22.17	70H74	MYTI EDU	SB														3	3						
J99	48A	Trollfjorden i Tanafjord	70° 41.61	28° 33.28	70H85	MYTI EDU	SB														3	3	3					
J99	49A	Nordfjorden,Syltefj.	70° 33.10	30° 5.17	70J03	MYTI EDU	SB														3	3						
J99	10A	Skallneset	70° 8.3	30° 21.7	69J06	MYTI EDU	SB														3	3	4	3	3	3	3	3
J99	10B	Varangerfjorden	69° 56.0	29° 40.0	68H97	GADU MOR	LI														21	25	25	23	25	25	25	25
J99	10B	Varangerfjorden	69° 56.0	29° 40.0	68H97	GADU MOR	MU														25	30	30	27	30	30	30	30
J99	10B	Varangerfjorden	69° 56.0	29° 40.0	68H97	BROS BRO	LI														1							
J99	10B	Varangerfjorden	69° 56.0	29° 40.0	68H97	BROS BRO	MU														1							
J99	10F	Skogerøy	69° 55.0	29° 51.0	68H97	PLEU PLA	LI																	5		4	3	30
J99	10F	Skogerøy	69° 55.0	29° 51.0	68H97	PLEU PLA	MU																	5		4	3	30
J99	11A	Sildkroneset,Bøkfj	69° 47.2	30° 11.10	68J02	MYTI EDU	SB														3	3	4	3				

jmpco	jmpst	stnam	lat	lon	icear	speci	tissu	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	00	01
J99	11X	Brashavn	69° 53.92	29° 44.65	68H97	MYTI EDU	SB																	3	3	3	3	3
J26	I001	Sponvikskansen	59° 5.40	11° 12.50	47G13	MYTI EDU	SB															3	3					
J26	I011	Kråkenebbet	59° 6.10	11° 17.30	47G13	MYTI EDU	SB															3	3					
J26	I021	Kjøkø,south	59° 7.79	10° 57.11	47G09	MYTI EDU	SB															3	3	3	3		3	3
J26	I022	West Damholmen	59° 6.20	10° 57.90	47G09	MYTI EDU	SB															3	3	3	3	3	3	3
J26	I023	Singlekalven, south	59° 5.70	11° 8.20	47G13	MYTI EDU	SB															3	3	3	3	3	3	3
J26	I024	Kirkøy, north west	59° 4.90	10° 59.20	47G09	MYTI EDU	SB															3	3	3	3	3	3	3
J26	I301	Akershuskaia	59° 54.23	10° 45.47	48G07	MYTI EDU	SB															3	3	3	3	3	3	3
J26	I304	Gåsøya	59° 51.11	10° 35.51	48G04	MYTI EDU	SB															3	3	3	3	3	3	3
J26	I306	Håøya	59° 42.69	10° 33.35	48G05	MYTI EDU	SB															3	3	3	3	3	3	3
J26	I307	Ramtonholmen	59° 44.70	10° 31.40	48G05	MYTI EDU	SB															3	3	3	3	3	3	3
J99	I711	Steinholmen	59° 3.15	9° 40.70	47F99	MYTI EDU	SB															3	4	3	3	3	3	
J99	I712	Gjemesholmen	59° 2.75	9° 42.47	47F99	MYTI EDU	SB															3	4	3	3	3	3	3
J99	I131	Lastad	58° 3.30	7° 42.40	45F79	MYTI EDU	SB															3	3	3	3	3	3	3
J99	I132	Fiskåtangen	58° 7.75	7° 58.60	45F79	MYTI EDU	SB															4	4	3	3	3	3	3
J99	I133	Odderø,west	58° 7.90	8° 0.15	45F83	MYTI EDU	SB															4	4	3	3	3	3	3
J99	I201	Ekkjegrunn (G1)	59° 38.65	6° 21.38	48F66	MYTI EDU	SB															3	3	3	3	3	3	3
J99	I205	Bølsnes (G5)	59° 35.50	6° 18.30	48F63	MYTI EDU	SB															3		3	3	3	3	3
J99	I241	Nordnes	60° 24.10	5° 18.20	49F51	MYTI EDU	SB															3	3	3	3	3	3	3
J99	I242	Valheimneset	60° 23.70	5° 16.10	49F51	MYTI EDU	SB															3	3	3	3	3	3	3
J99	I243	Hegreneset	60° 24.90	5° 18.50	49F51	MYTI EDU	SB															3	3	3	3	3	3	3
J99	I911	Horvika	62° 44.10	8° 31.40	54F85	MYTI EDU	SB															3	3					
J99	I913	Fjøseid	62° 48.59	8° 16.48	54F82	MYTI EDU	SB																			3	3	3
J99	I912	Honnhammer	62° 51.20	8° 9.70	54F81	MYTI EDU	SB															3	3	3	3	3	3	3
J65	I080	Østmerknes	63° 27.50	10° 27.50	55G04	MYTI EDU	SB															3	3					
J99	I962	Koksverktomta (B2)	66° 19.57	14° 8.38	61G42	MYTI EDU	SB															3	3	2	3			
J99	I965	Moholmen (B5)	66° 18.72	14° 7.62	61G42	MYTI EDU	SB																					3
J99	I969	Bjørnbærviken (B9)	66° 16.79	14° 2.13	61G42	MYTI EDU	SB															3	3	3	3	3	3	3
J99	R096	Breiviken, Tomma	66° 17.60	12° 50.50	61G28	MYTI EDU	SB															3	3					
J26	A3*	Svartskjær	58° 58.90	9° 49.90	46F97	MYTI EDU	SB	1																				

Appendix E.
Map of stations

Station positions 1981-2001

(cf. Appendix D.)

Appendix E. (cont.) Map of stations

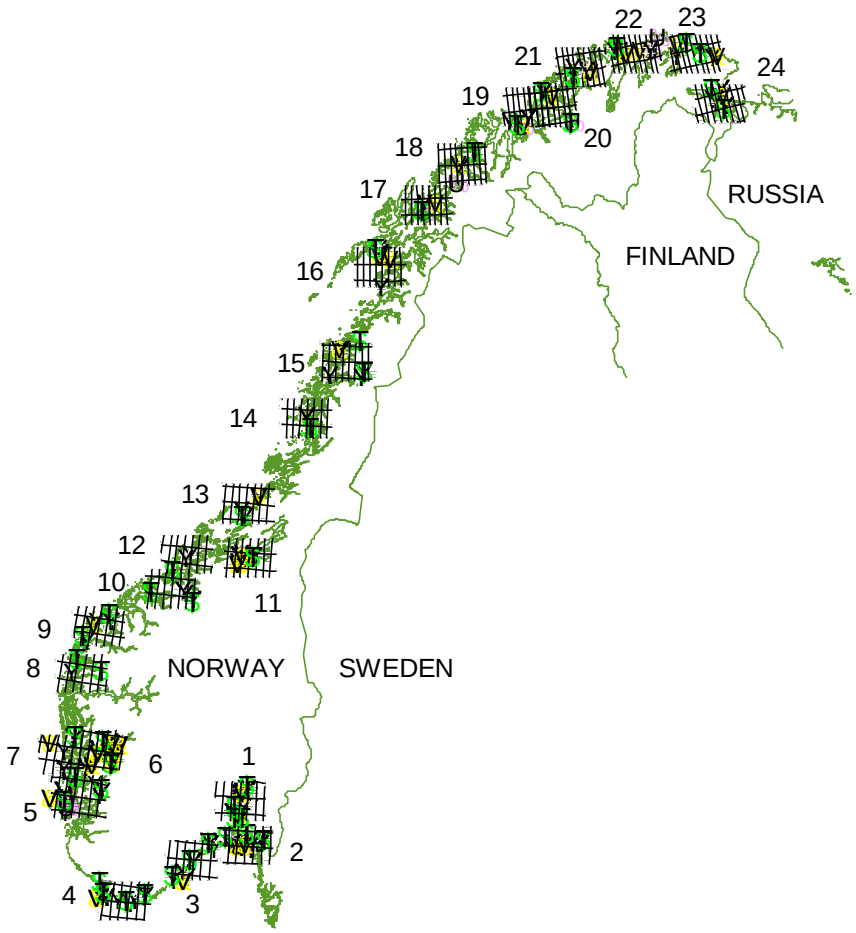
NOTES

For a few stations the geolocation has varied somewhat in order to collect sufficient material (e.g., st. 36B and 98A) or investigate local geographical variations (e.g., in the inner Oslofjord and Sørfjord). Hence, the same station name may appear more than once on a map.

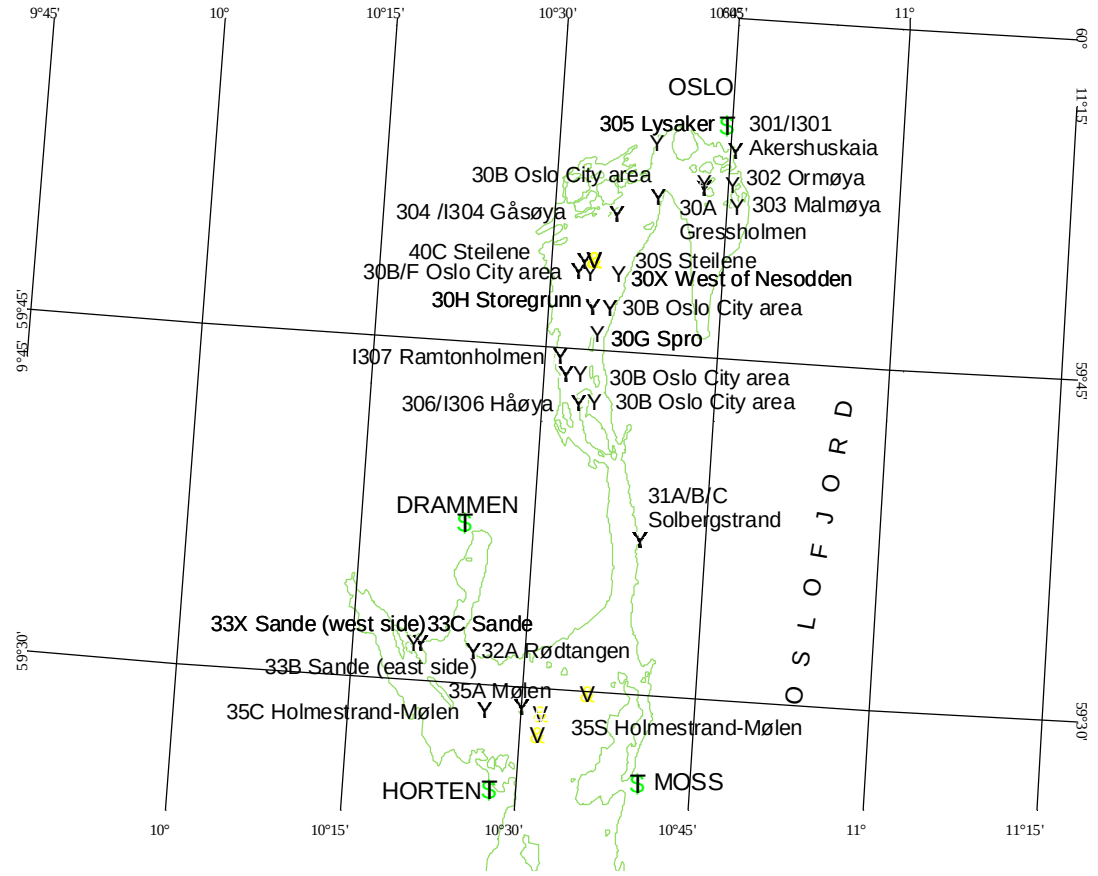
The letter A following the station identification number indicates that blue mussels were sampled. The letter B indicates sampling for cod and the letter F indicates sampling for flatfish. This system for fish is not consistent for some older stations (30, 33, 52 and 67) where only the letter B is used indicating that either cod or flatfish or both were sampled. An encircled dot indicates a mussel, shrimp or fish station. The letter G indicates sampling for dog whelks and S indicates sampling for sediment. A square and pentegon symbol indicates the position for sampling dog whelks or sediment, respectively.

The letter "I" preceeding the station identification number indicates an INDEX station for determining a "pollution" index. The letter R indicates a station for evaluating a "reference" index. Only blue mussels are used for these indices. The indices are based on a selection of JAMP and INDEX stations (cf. Green *et al.* 2002).

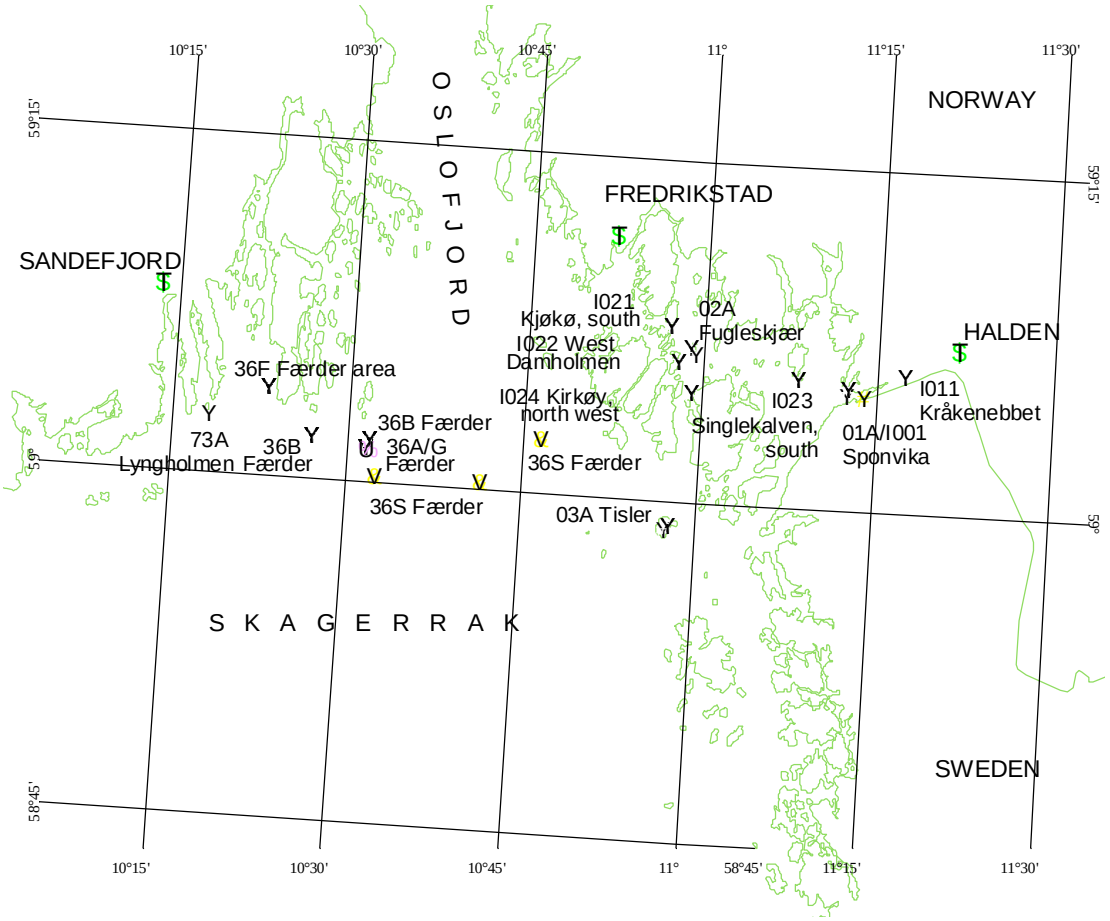
The maps are generated using ArcView GIS version 3.3.



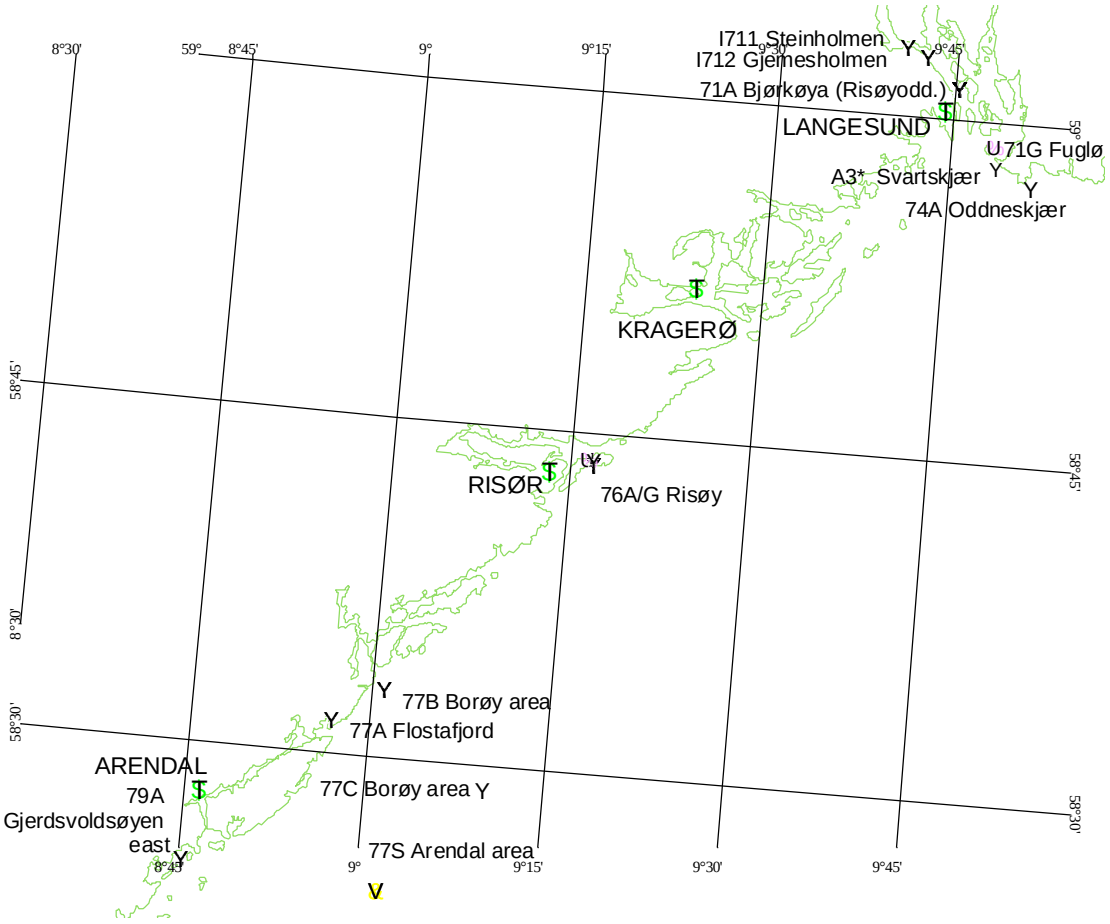
JAMP stations Norway. Numbers indicate map reference.


OSLO
305 Lysaker
301/I301
Akershuskaia
30B Oslo City area
302 Ormøya
304 /I304 Gåsøya
30A
303 Malmøya
Gressholmen
40C Steilene
30S Steilene
30B/F Oslo City area
30X West of Nesodden
30H Storegrunn
30B Oslo City area
30G Spro
I307 Ramtonholmen
30B Oslo City area
306/I306 Håøya
30B Oslo City area
O S L O F J O R D
DRAMMEN
31A/B/C
Solbergstrand
33X Sande (west side)
33C Sande
32A Rødtangen
33B Sande (east side)
35A Mølen
35C Holmestrand-Mølen
35S Holmestrand-Mølen
HORTEN
MOSS
9°45'
10°
10°15'
10°30'
10°45'
11°
11°15'
60°
59°45'
59°30'

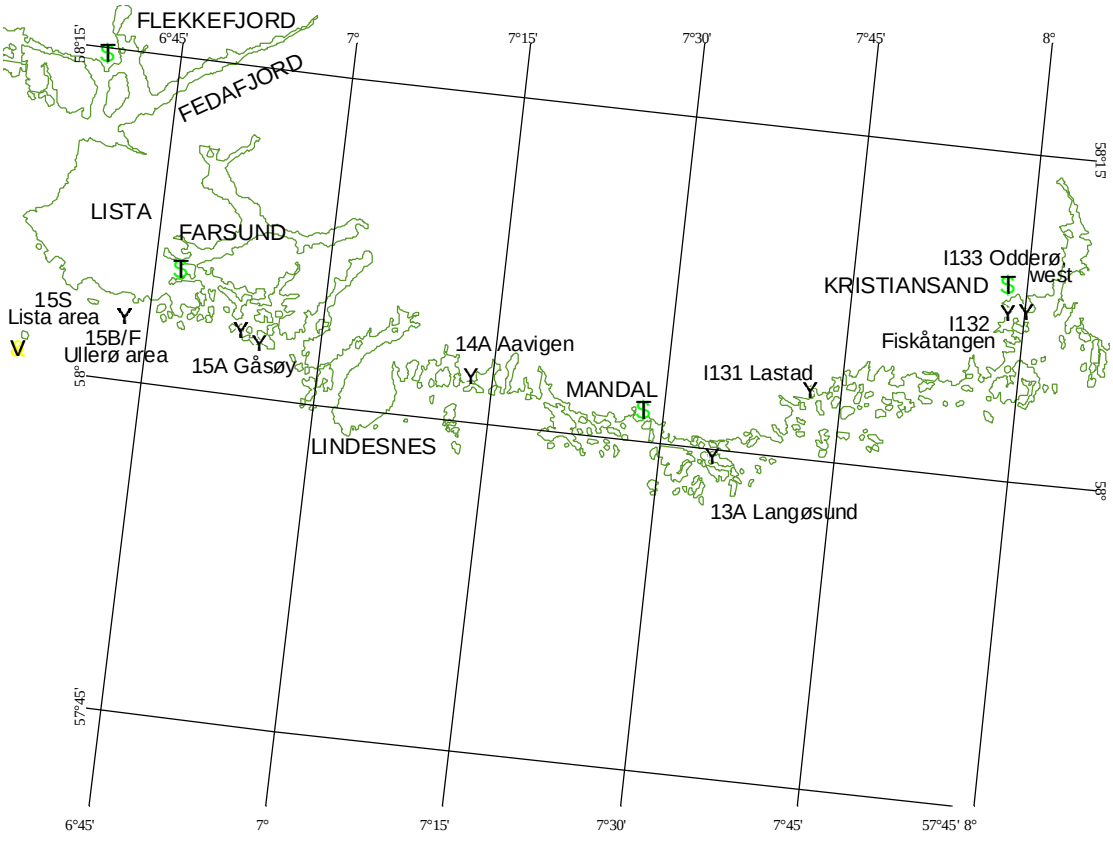
MAP 1


NORWAY
O S L O F J O R D
FREDRIKSTAD
SANDEFJORD
I021
Kjøkø, south
02A
Fugleskjær
HALDEN
I022 West
Damholmen
36F Færder area
I024 Kirkøy,
north west
I023
Singlekalven,
south
I011
Kråkenebbet
01A/I001
Sponvika
73A
36B
Lyngholmen Færder
36B Færder
36A/G
Færder
36S Færder
36S Færder
03A Tisler
S K A G E R R A K
SWEDEN
59°15'
59°
58°45'
10°15'
10°30'
10°45'
11°
11°15'
11°30'

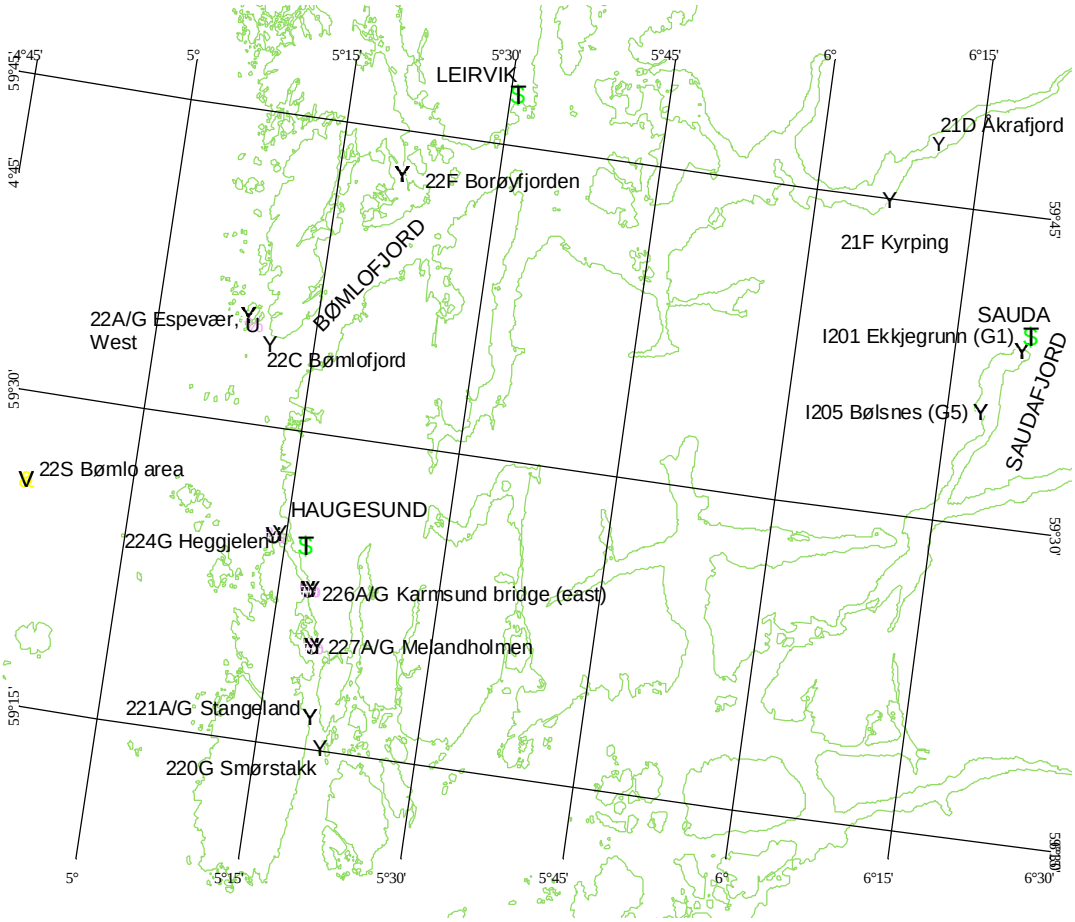
MAP 2


I711 Steinholmen
I712 Gjemesholmen
71A Bjørkøya (Risøyodd.)
LANGESUND
U71G Fugløy
A3* Svartskjær
74A Oddneskjær
KRAGERØ
RISØR
76A/G Risøy
77B Borøy area
77A Flostafjord
77C Borøy area
ARENDAL
79A
Gjerdsvoldsøyen
east
77S Arendal area
8°30'
59°
8°45'
9°
9°15'
9°30'
9°45'
58°45'
58°30'

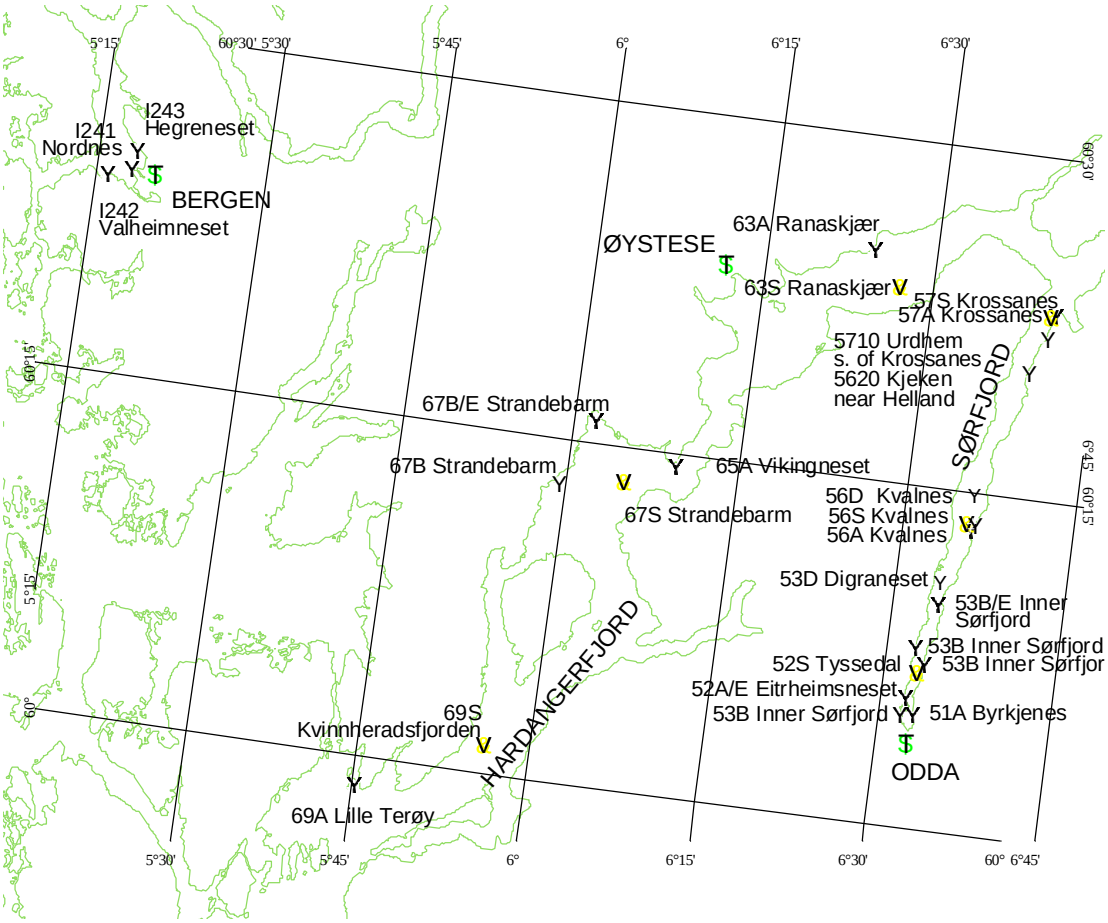
MAP 3


FLEKKEFJORD
FEDAFJORD
LISTA
FARSUND
15S
Lista area
15B/F
Ullerø area
15A Gåsøy
14A Aavigen
LINDESNES
MANDAL
I131 Lastad
13A Langøsund
I133 Odderøy, west
KRISTIANSAND
I132
Fiskåtangen
6°45'
7°
7°15'
7°30'
7°45'
8°
58°15'
58°
57°45'

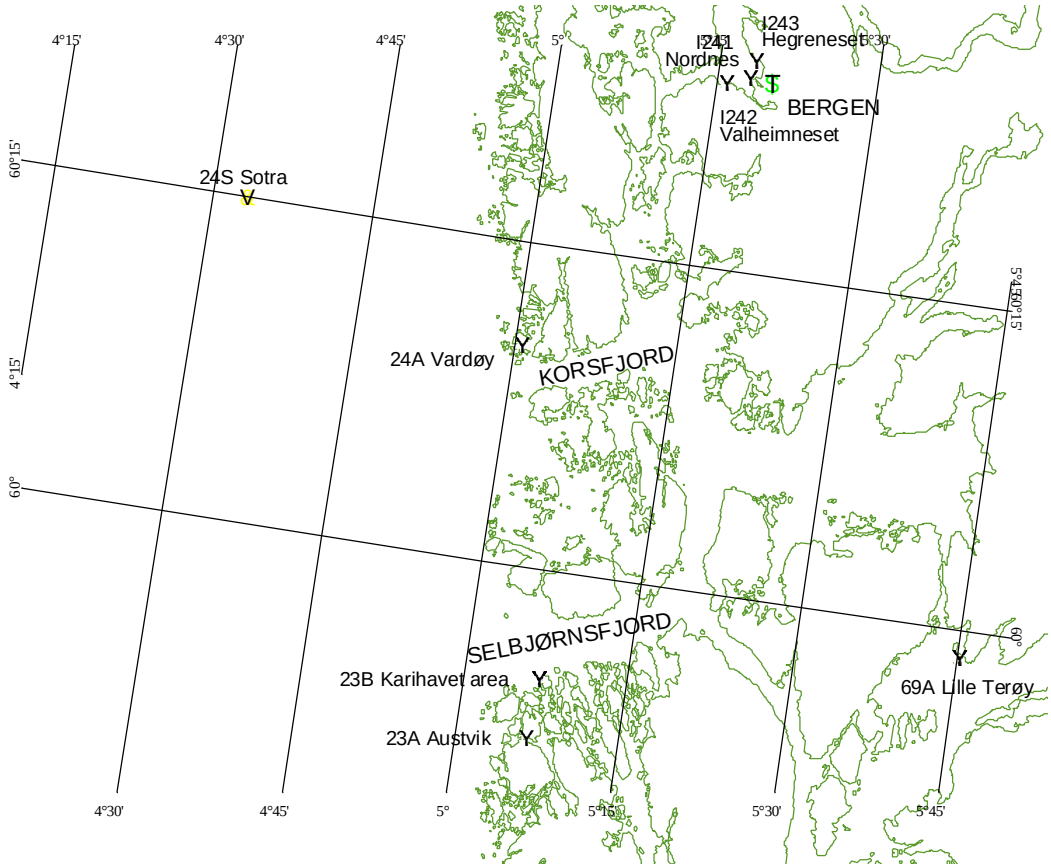
MAP 4


LEIRVIK
21D Åkrafjord
22F Borøyfjorden
21F Kyrping
BØMLOFJORD
22A/G Espevær, West
22C Bømlofjord
SAUDA
I201 Ekkjegrunn (G1)
SAUDAFJORD
I205 Bølsnes (G5)
22S Bømlo area
HAUGESUND
224G Heggjelen
226A/G Karmsund bridge (east)
227A/G Melandholmen
221A/G Stangeland
220G Smørstakk
5°
5°15'
5°30'
5°45'
6°
6°15'
6°30'
59°45'
59°30'
59°15'

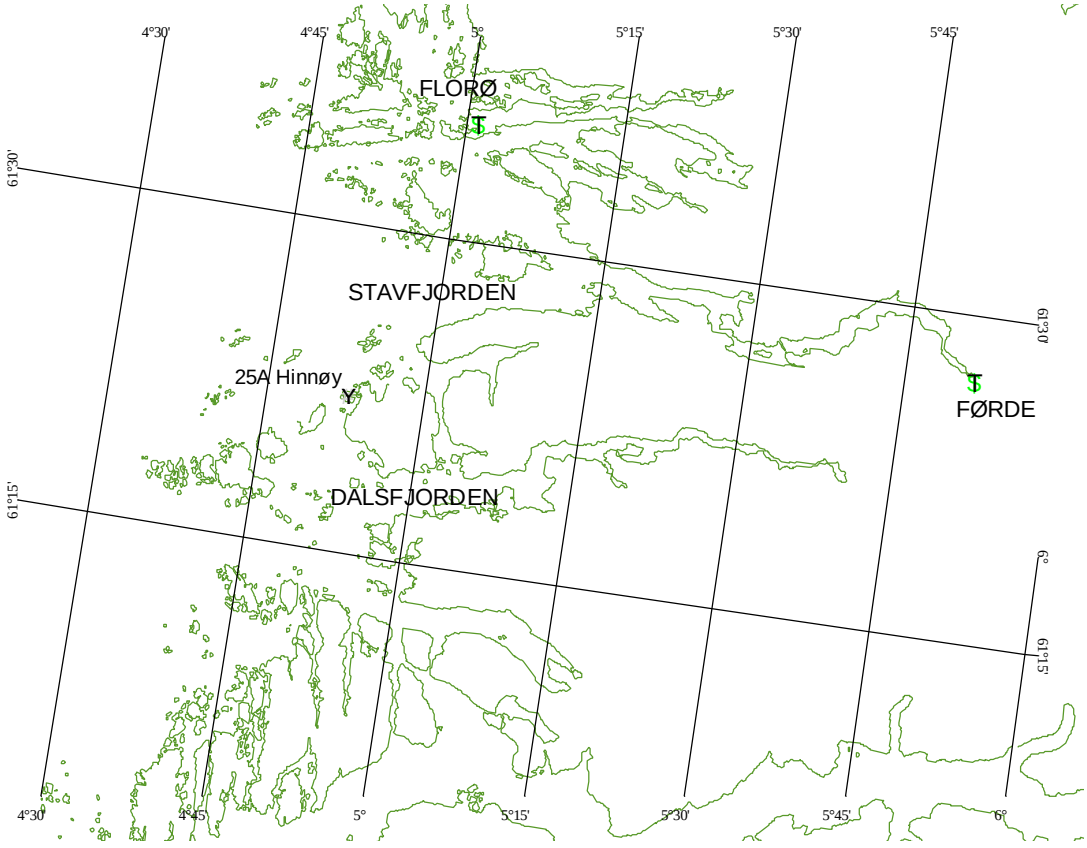
MAP 5


I243
Hegreneset
I241
Nordnes
I242
Valheimneset
BERGEN
ØYSTESE
63A Ranaskjær
63S Ranaskjær
57S Krossanes
57A Krossanes
5710 Urdheim
s. of Krossanes
5620 Kjeken
near Helland
SØRFJORD
67B/E Strandebarm
67B Strandebarm
65A Vikingneset
67S Strandebarm
56D Kvalnes
56S Kvalnes
56A Kvalnes
53D Digraneset
53B/E Inner Sørfjord
53B Inner Sørfjord
52S Tyssedal
53B Inner Sørfjor
52A/E Eitrheimsneset
53B Inner Sørfjord
51A Byrkjenes
HARDANGERFJORD
69S
Kvinnheradsfjorden
69A Lille Terøy
ODDA
5°15'
5°30'
5°45'
6°
6°15'
6°30'
60°
60°15'
60°30'
60°45'

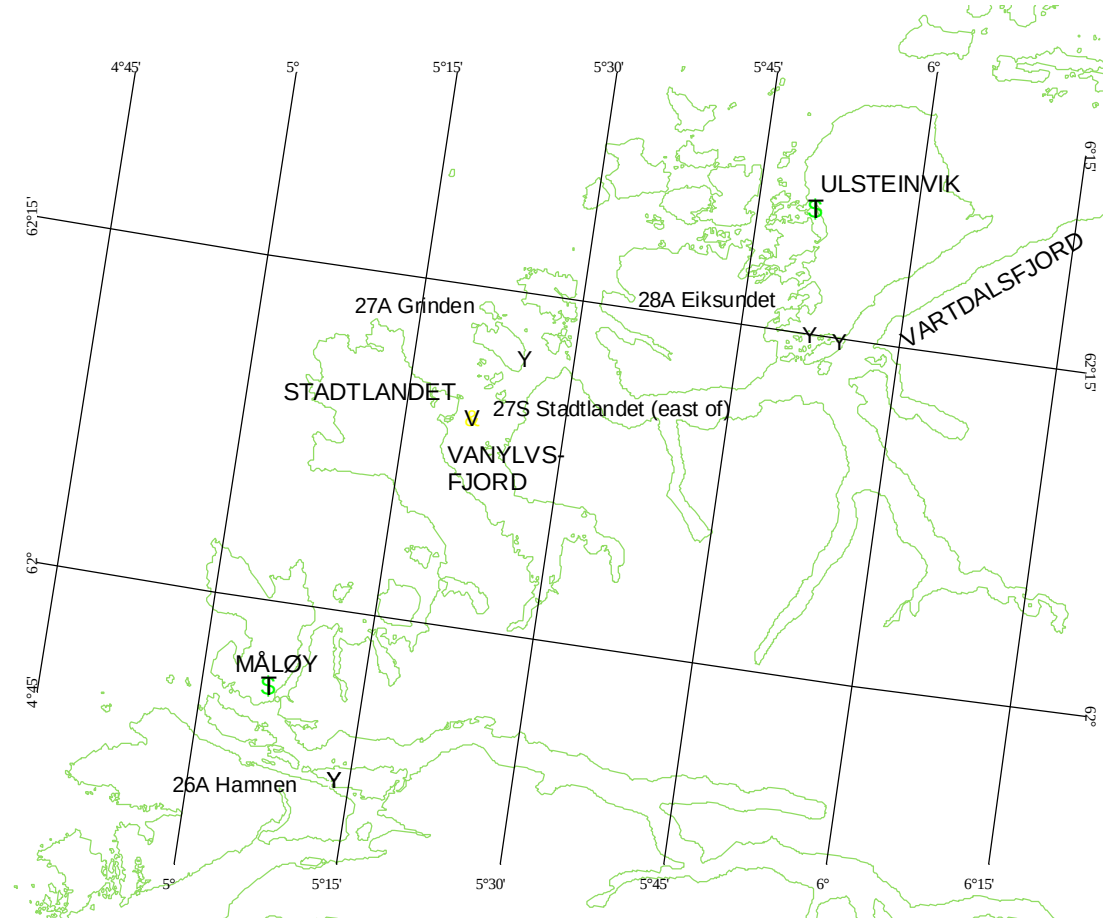
MAP 6


4°15'
4°30'
4°45'
5°
5°15'
5°30'
5°45'
60°15'
60°
I243
Hegreneset
I241
Nordnes
I242
Valheimneset
BERGEN
24S Sotra
24A Vardøy
KORSFJORD
SELBJØRNSFJORD
23B Karihavet area
23A Austvik
69A Lille Terøy

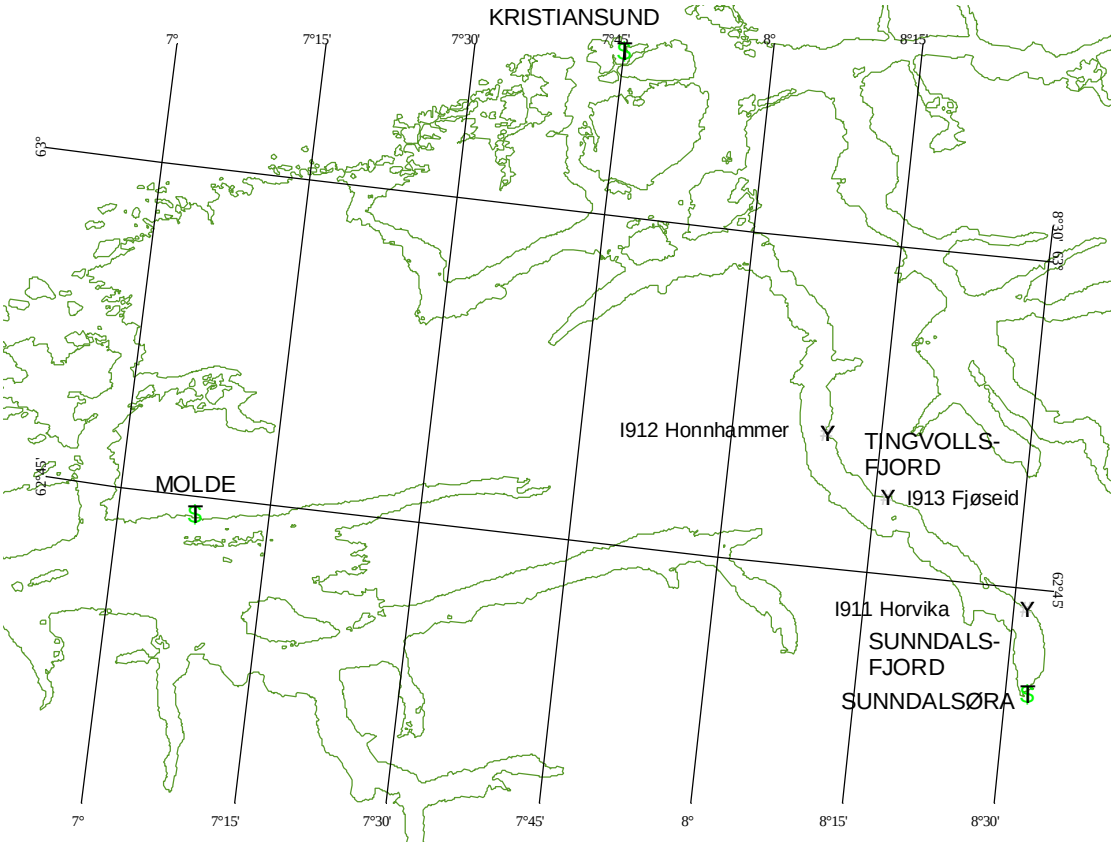
MAP 7


4°30'
4°45'
5°
5°15'
5°30'
5°45'
6°
61°30'
61°15'
FLORØ
STAVFJORDEN
25A Hinnøy
FØRDE
DALSFJORDEN

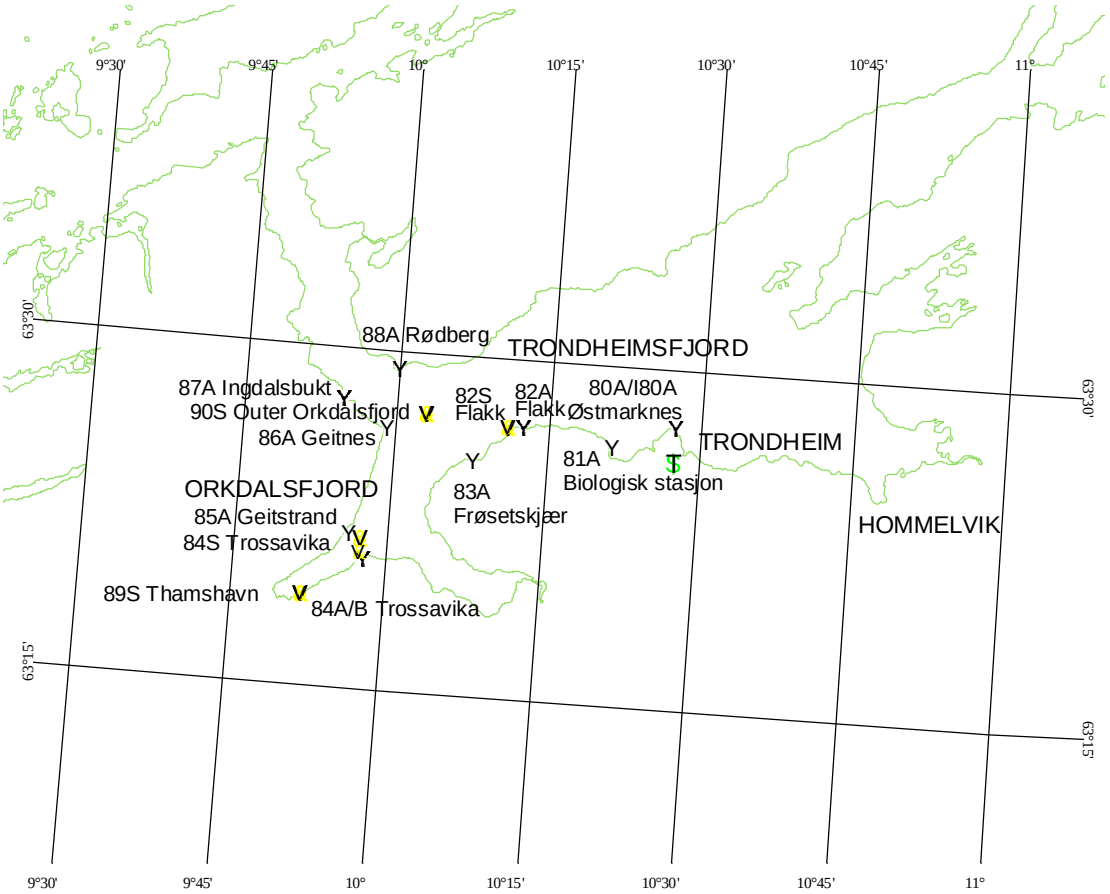
MAP 8


4°45'
5°
5°15'
5°30'
5°45'
6°
6°15'
62°15'
62°15'
67°
67°
4°45'
ULSTEINVIK
27A Grinden
28A Eiksundet
VARTDALSFJORD
STADTLANDET
27S Stadtlandet (east of)
VANYLVS-
FJORD
MÅLØY
26A Hamnen
5°
5°15'
5°30'
5°45'
6°
6°15'

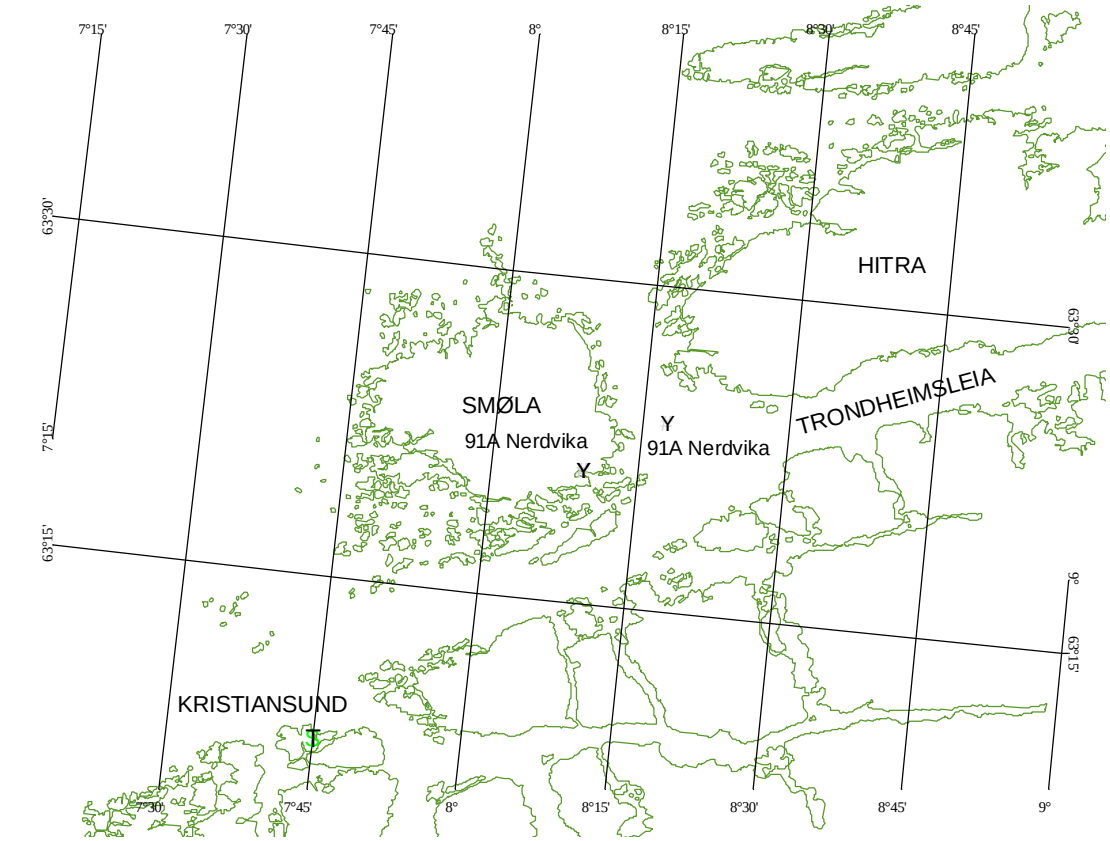
MAP 9


KRISTIANSUND
7°
7°15'
7°30'
7°45'
8°
8°15'
63°
63°
8°30'
I912 Honnhammer
TINGVOLLS-
FJORD
I913 Fjøseid
MOLDE
62°45'
62°45'
I911 Horvika
SUNNDALS-
FJORD
SUNNDALSØRA
7°
7°15'
7°30'
7°45'
8°
8°15'
8°30'

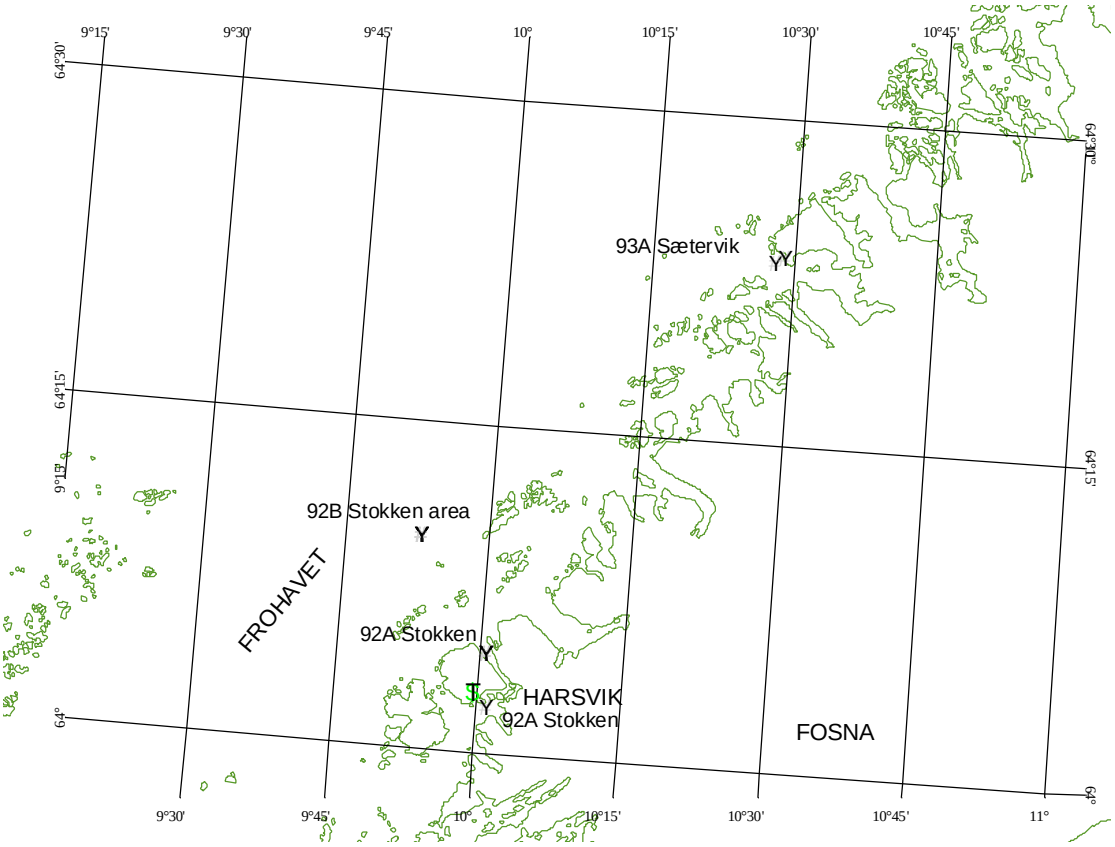
MAP 10


9°30'
9°45'
10°
10°15'
10°30'
10°45'
11°
63°30'
63°15'
88A Rødberg
TRONDHEIMSFJORD
87A Ingdalsbukt
90S Outer Orkdalsfjord
86A Geitnes
82S Flakk
82A Flakk
80A/I80A Østmarknes
TRONDHEIM
81A
Biologisk stasjon
ORKDALSFJORD
85A Geitstrand
84S Trossavika
83A
Frøsetskjær
HOMMELVIK
89S Thamshavn
84A/B Trossavika

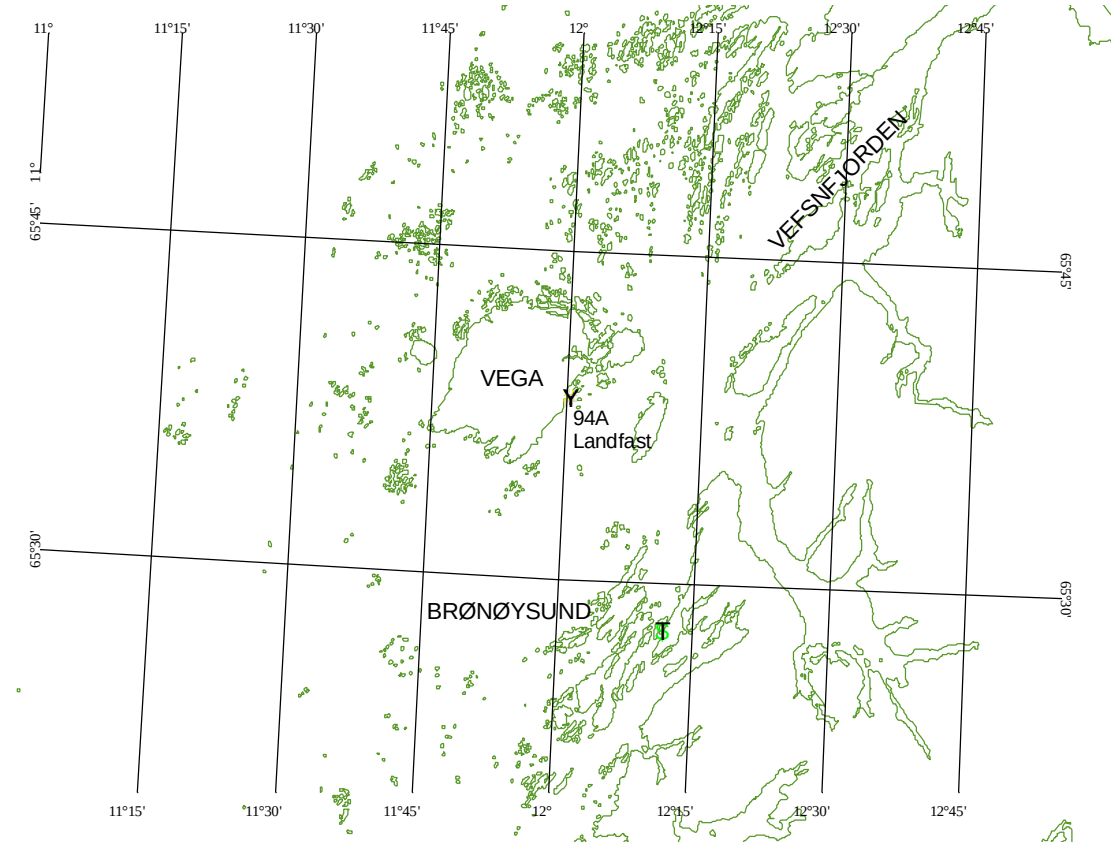
MAP 11


7°15'
7°30'
7°45'
8°
8°15'
8°30'
8°45'
9°
63°30'
63°15'
HITRA
TRONDHEIMSLEIA
SMØLA
91A Nerdvika
91A Nerdvika
KRISTIANSUND

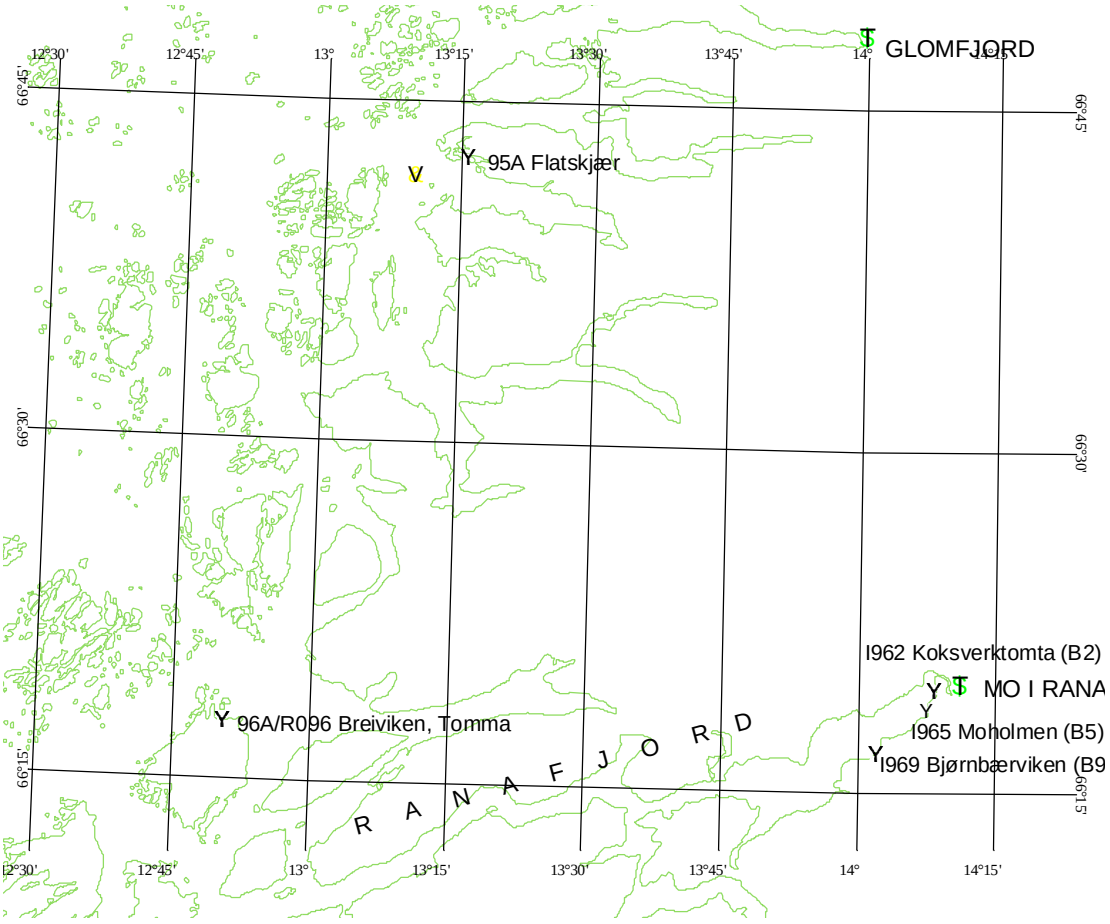
MAP 12


9°15'
9°30'
9°45'
10°
10°15'
10°30'
10°45'
64°30'
64°15'
64°
93A Sætervik
92B Stokken area
FROHAVET
92A Stokken
HARSVIK
92A Stokken
FOSNA
9°30'
9°45'
10°
10°15'
10°30'
10°45'
11°

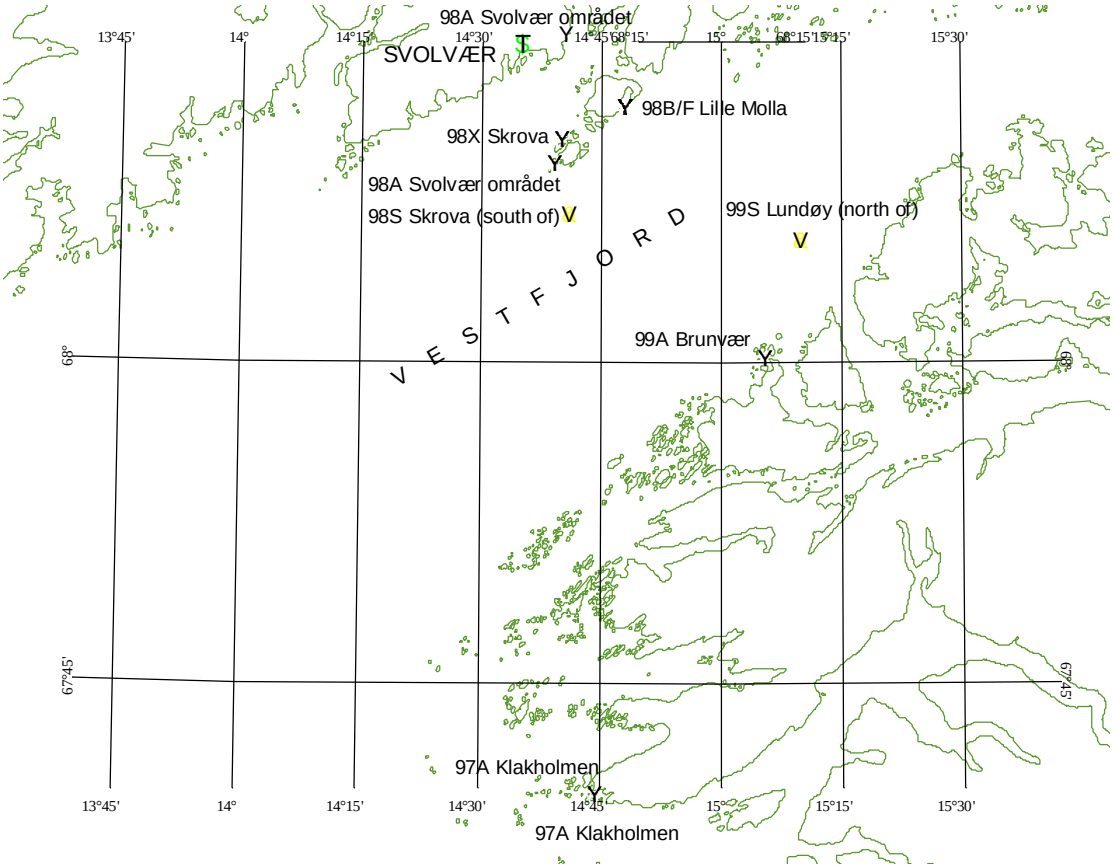
MAP 13


11°
11°15'
11°30'
11°45'
12°
12°15'
12°30'
12°45'
65°45'
65°30'
VEFSNFJORDEN
VEGA
94A
Landfast
BRØNØYSUND
11°15'
11°30'
11°45'
12°
12°15'
12°30'
12°45'

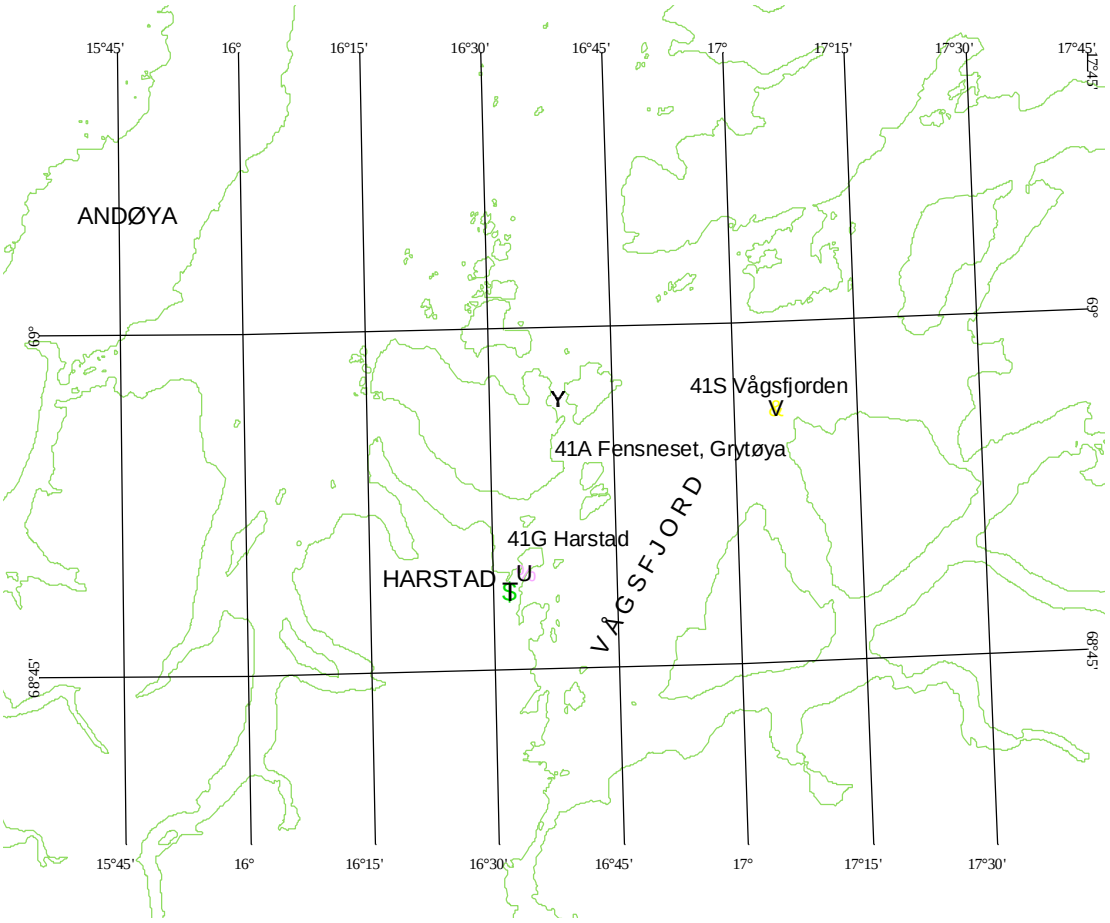
MAP 14


GLOMFJORD
95A Flatskjær
I962 Koksverktomta (B2)
MO I RANA
96A/R096 Breiviken, Tomma
I965 Moholmen (B5)
I969 Bjørnbærviken (B9
RANAFJORD
12°30'
12°45'
13°
13°15'
13°30'
13°45'
14°
14°15'
66°45'
66°30'
66°15'

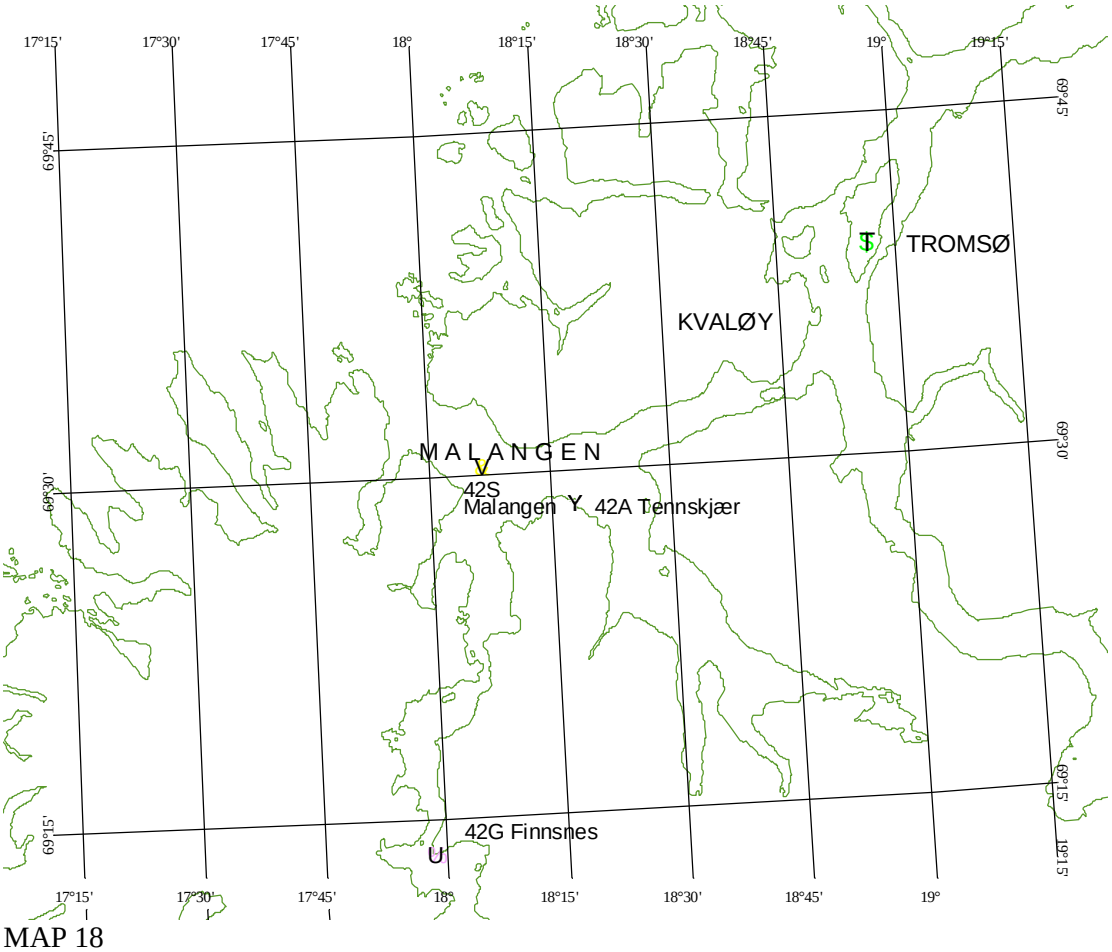
MAP 15


98A Svolvær området
SVOLVÆR
98B/F Lille Molla
98X Skrova
98A Svolvær området
98S Skrova (south of)
99S Lundøy (north of)
VESTFJORD
99A Brunvær
97A Klakholmen
97A Klakholmen
13°45'
14°
14°15'
14°30'
14°45'
15°
15°15'
15°30'
68°
67°45'

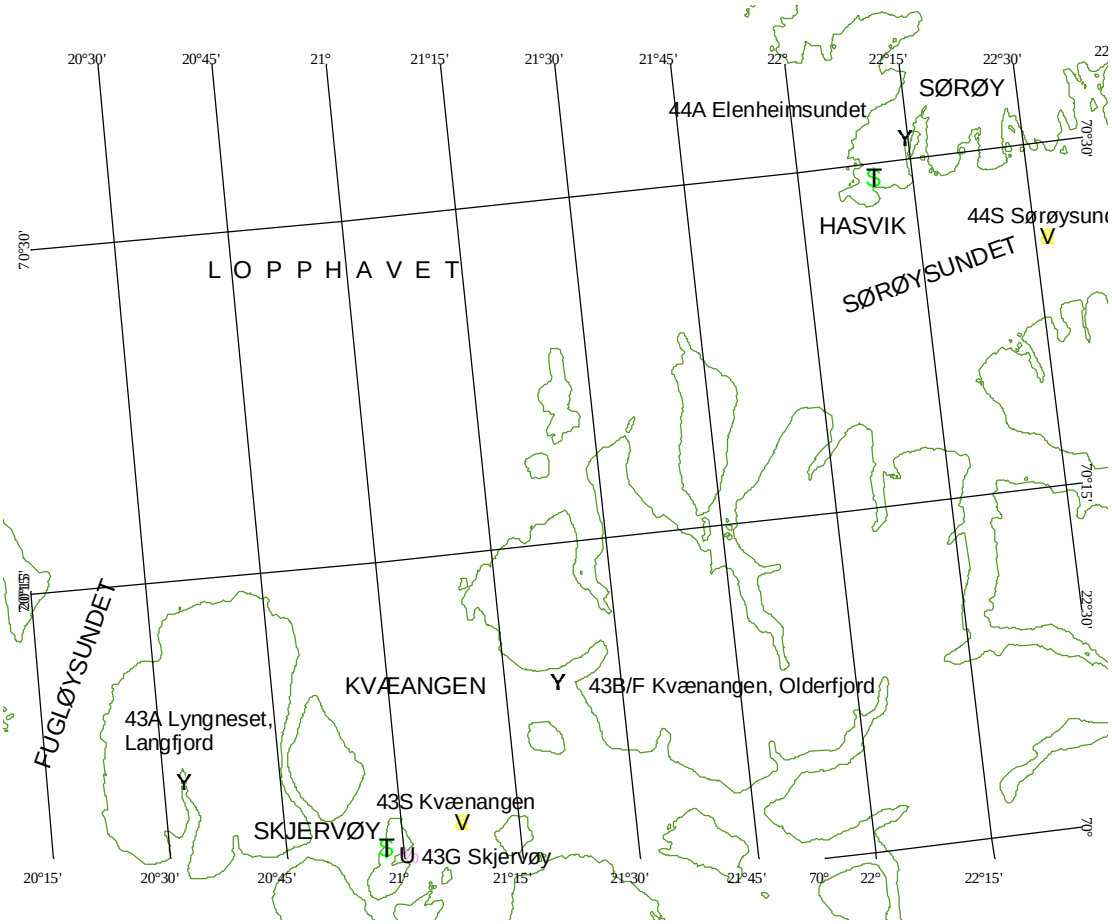
MAP 16


15°45'
16°
16°15'
16°30'
16°45'
17°
17°15'
17°30'
17°45'
69°
68°45'
ANDØYA
41S Vågsfjorden
41A Fensneset, Grytøya
41G Harstad
HARSTAD
VÅGSFJORD

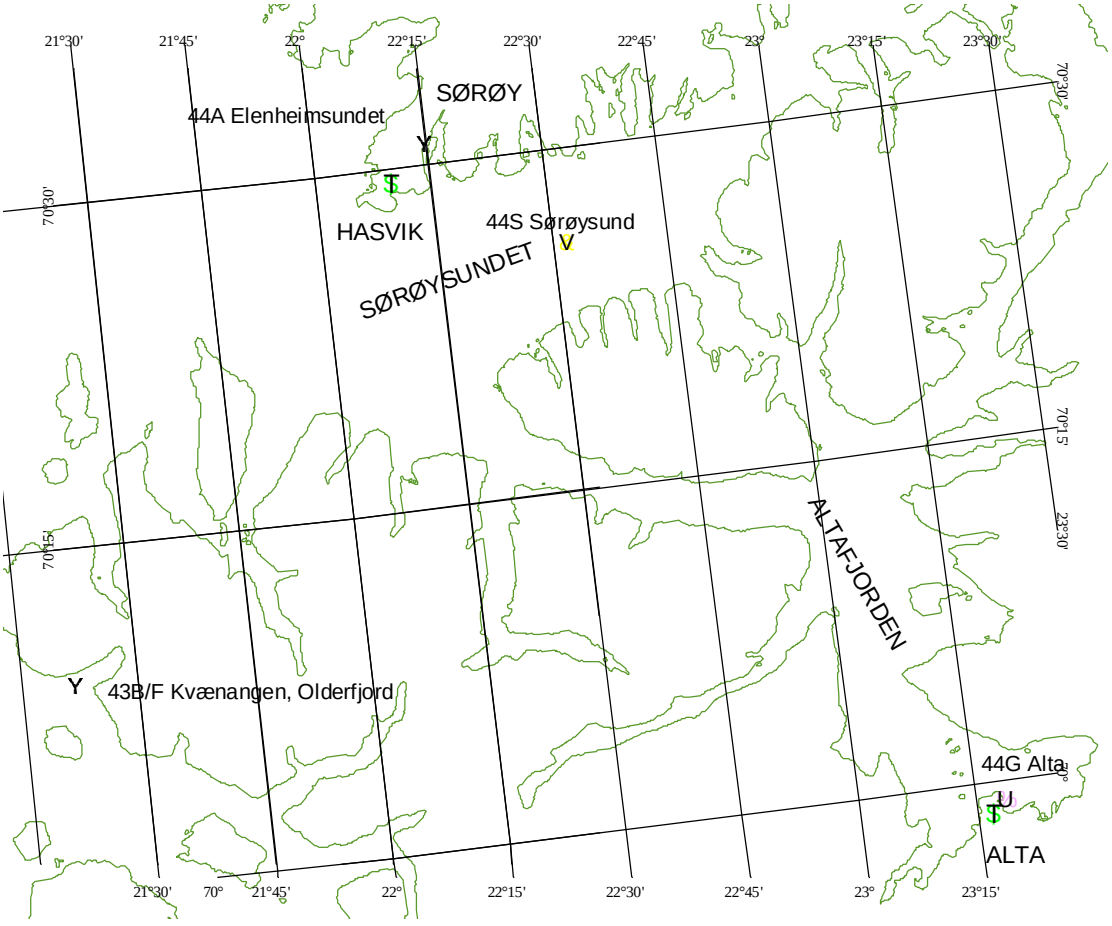
MAP 17


17°15'
17°30'
17°45'
18°
18°15'
18°30'
18°45'
19°
19°15'
69°45'
69°30'
69°15'
TROMSØ
KVALØY
MALANGEN
42S
Malangen
42A Tennskjær
42G Finnsnes

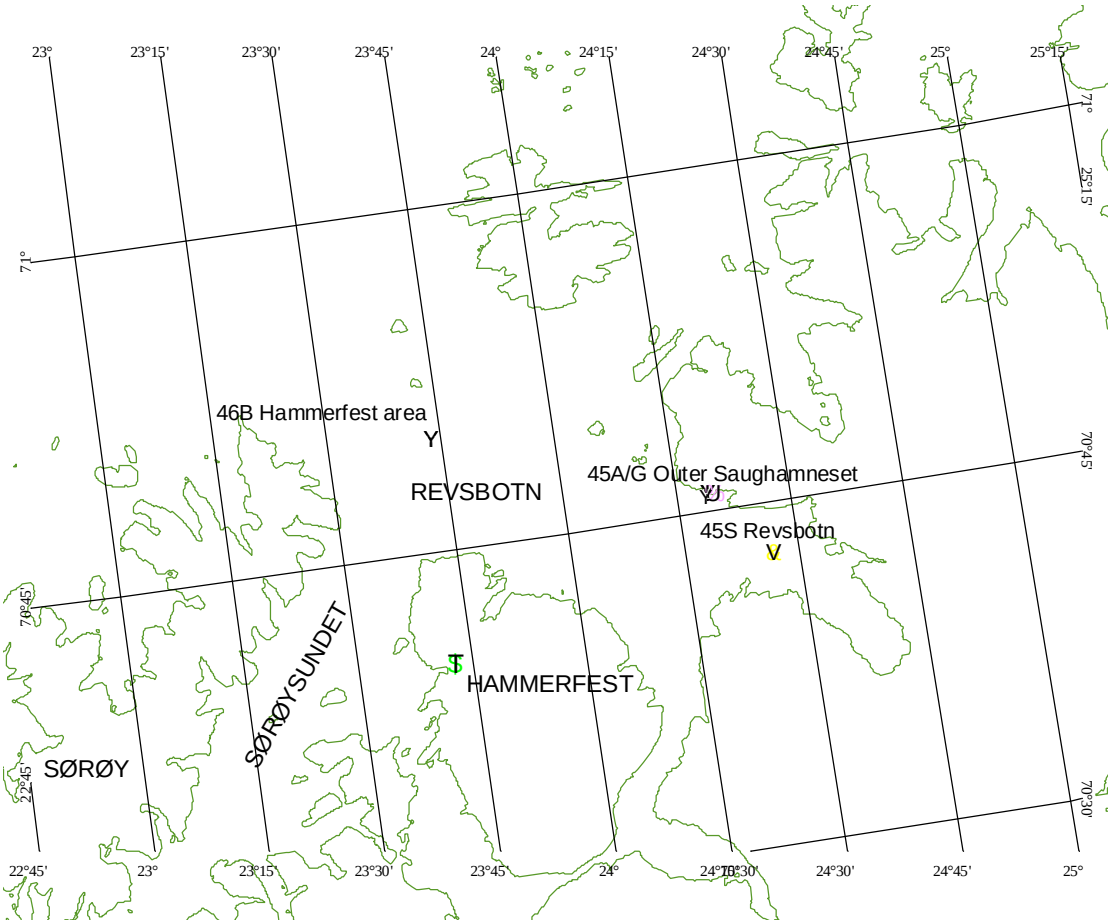
MAP 18


SØRØY
44A Elenheimsundet
HASVIK
44S Sørøysund
SØRØYSUNDET
L O P P H A V E T
FUGLØYSUNDET
KVÆANGEN
43B/F Kvænangen, Olderfjord
43A Lyngneset, Langfjord
43S Kvænangen
SKJERVØY
43G Skjervøy

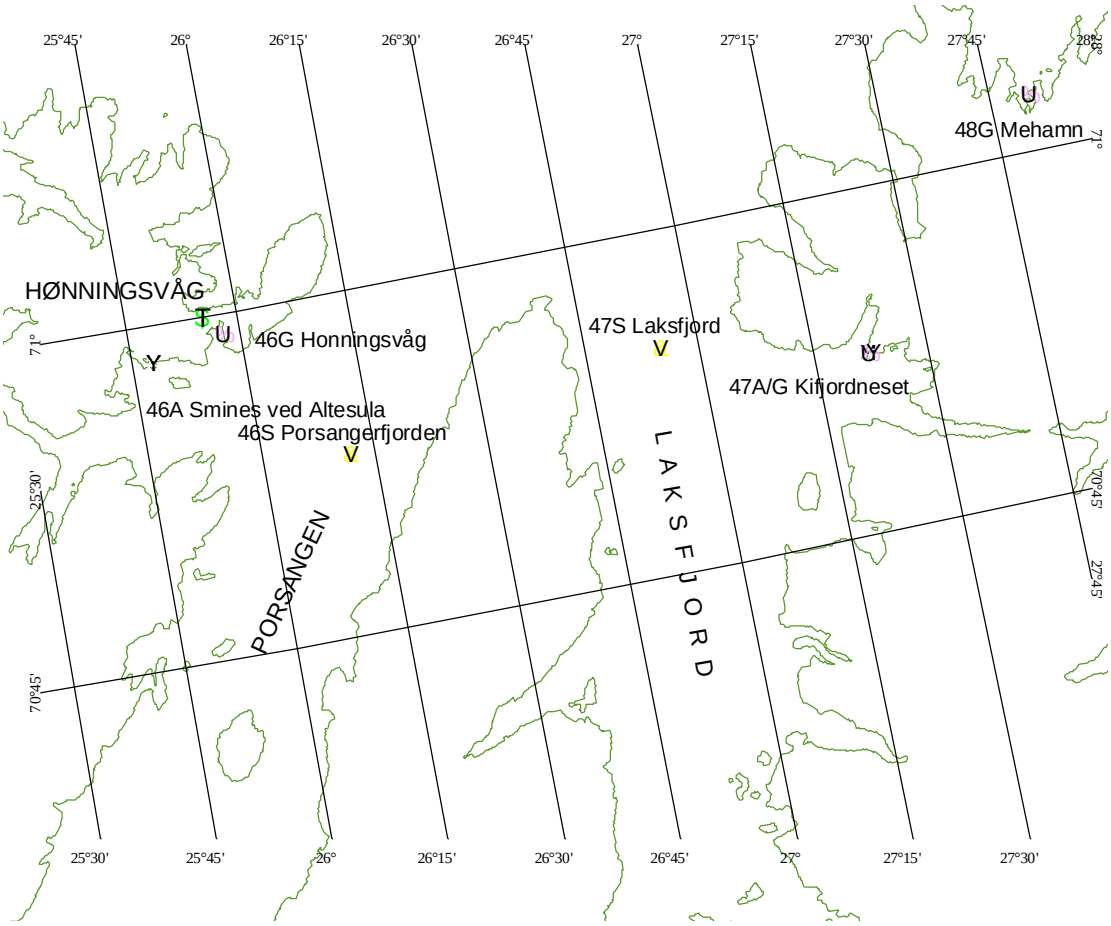
MAP 19


SØRØY
44A Elenheimsundet
HASVIK
44S Sørøysund
SØRØYSUNDET
ALTAFJORDEN
43B/F Kvænangen, Olderfjord
44G Alta
ALTA

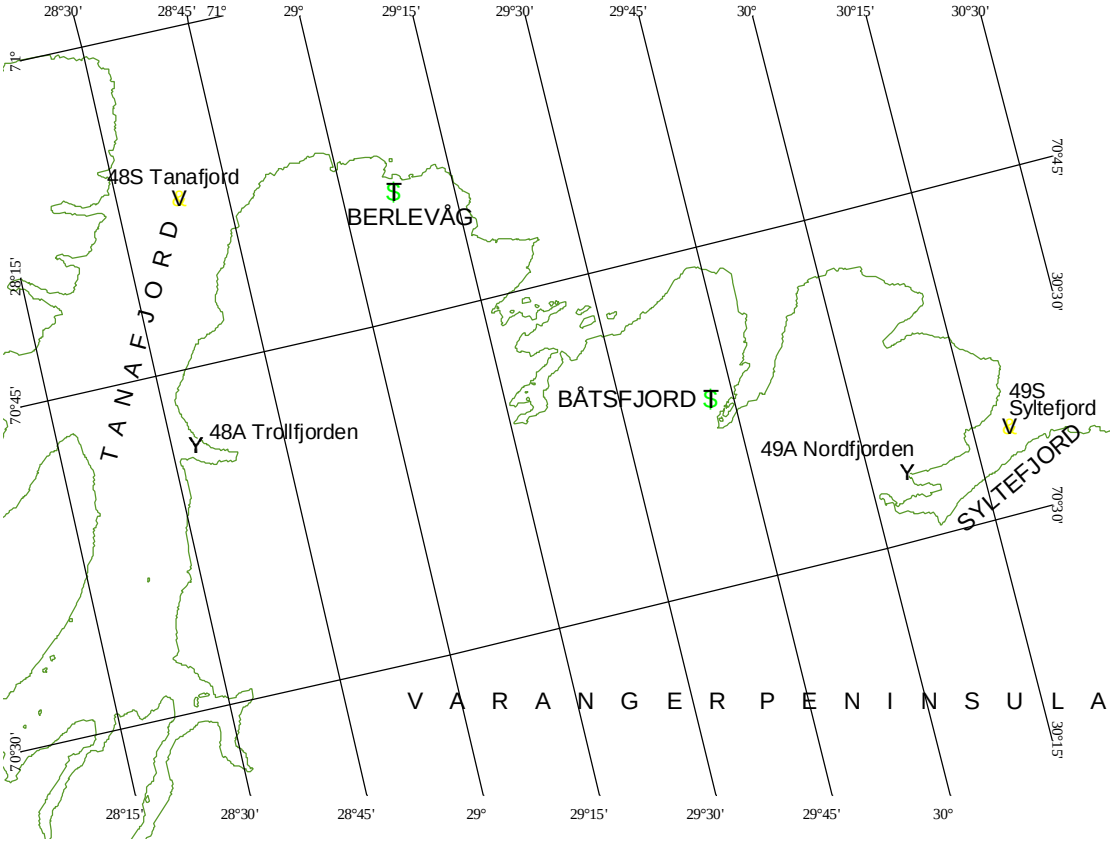
MAP 20


46B Hammerfest area
Y
REVSBOTN
45A/G Outer Saughamneset
U
45S Revsbotn
V
SØRØYSUNDET
HAMMERFEST
SØRØY

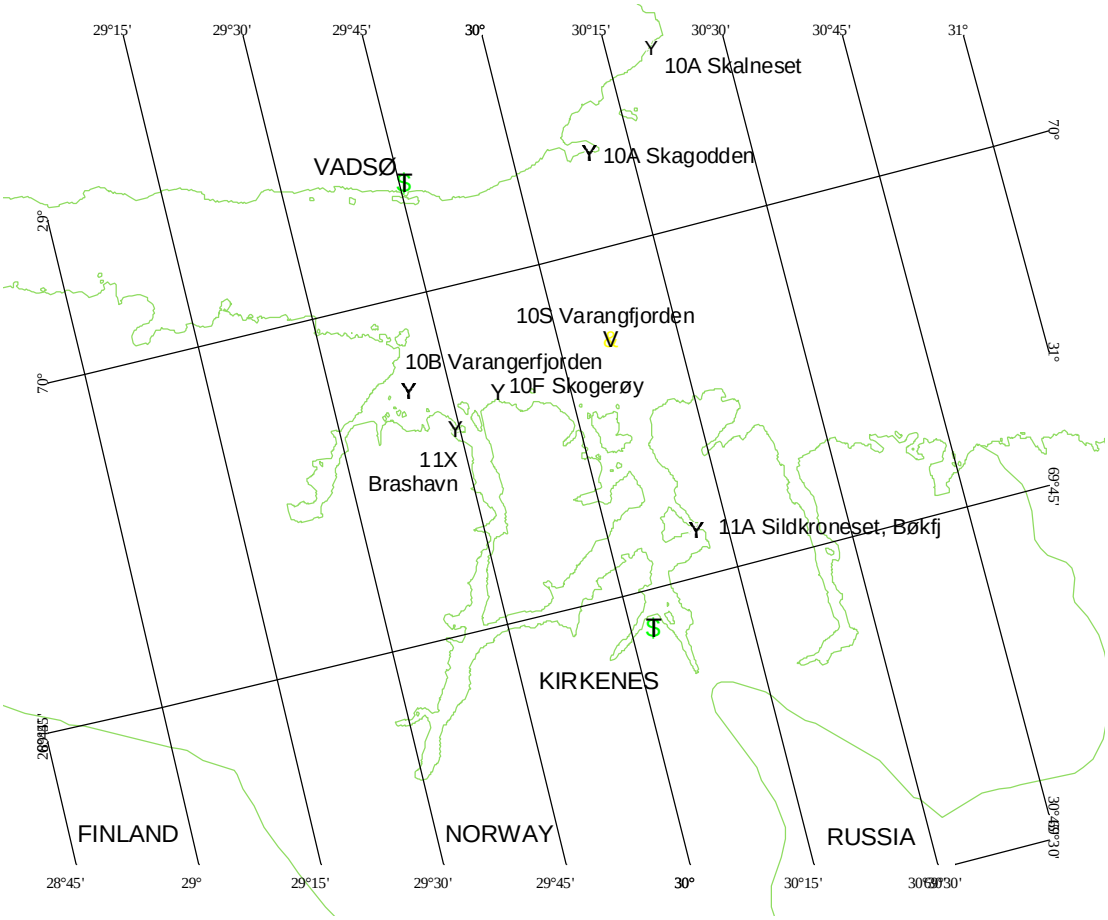
MAP 21


48G Mehamn
U
HØNNINGSVÅG
46G Honningsvåg
U
Y
47S Laksfjord
V
47A/G Kjfjordneset
U
46A Smines ved Altesula
46S Porsangerfjorden
V
PORSANGEN
LAKSFJORD

MAP 22


48S Tanafjord
BERLEVÅG
TANAFJORD
BÅTSFJORD
49S
Syltefjord
48A Trollfjorden
49A Nordfjorden
SYLTEFJORD
VARANGERPENINSULA

MAP 23


10A Skalneset
VADSØ
10A Skagodden
10S Varangfjorden
10B Varangerfjorden
10F Skogerøy
11X
Brashavn
11A Sildkroneset, Bøkfj
KIRKENES
FINLAND
NORWAY
RUSSIA

MAP 24

Appendix F.
SHELLFISH 1981-2001
MEAN CONCENRATIONS

NOTES

This appendix presents mean concentrations of the contaminants found in shellfish. All data are on a wet weight basis. Three units of measure are used: **ppm** (parts per million, mg/kg), **ppb** (parts per billion, µg/kg) and **ppp** (parts per trillion, ng/kg). The numeric values shown have been printed with a fixed number of digits and do not necessarily indicate analytical precision. Refer also to the comments preceding the table.

The data is sorted in the order of::

Species Alphabetically by ICES code; Latin, English and Norwegian name follow.

Tissue Softbody, tail muscle.

Sample area Geographically beginning with those stations near the Swedish border and continuing around the coast to the Russian border (cf., maps, Appendix E). The sample area code refers to the official JAMP designation and for some areas this may be undefined (J99).

Note that the results from bulked samples and individuals are treated separately.

The abbreviations for analytical laboratory and variable name are explained in Appendix C. Analysis codes have been described Green (2001a). An overview of variables, detection limits and data count are given in recent JAMP annual reports (cf., Green *et al* 2002).

K:\arkiv\Nivarapporter\4602-JAMP-nog-biota_summary_statistics-1981-2001\4602-Appendix F.xls

OSV for 173 sider !!

Appendix G.
FISH 1981-2001
MEAN CONCENRATIONS

NOTES

This appendix presents mean concentrations of the contaminants found in fish. All data are on a wet weight basis. Two units of measure are used: **ppm** (parts per million, mg/kg), and **ppb** (parts per billion, µg/kg). The numeric values shown have been printed with a fixed number of digits and do not necessarily indicate analytical precision. Refer also to the comments preceding the table.

The data is sorted in the order of::

Species	Alphabetically by ICES code; Latin, English and Norwegian name follow.
Tissue	Liver, fillet
Sample area	Geographically beginning with those stations near the Swedish border and continuing around the coast to the Russian border (cf., maps, Appendix E). The sample area code refers to the official JAMP designation and for some areas this may be undefined (J99).

Note that the results from bulked samples and individuals are treated separately.

The abbreviations for analytical laboratory and variable name are explained in Appendix C. Analysis codes have been described Green (1993b). An overview of variables, detection limits and data count are given in recent JAMP annual reports (cf., Green *et al.* 2002).

K:\arkiv\Nivarapporter\4602-JAMP-nog-biota_summary_statistics-1981-2001\4602-Appendix G.xls

OSV for 67 sider !!

Limit check file: **No limit check**
Weight basis **Wet weight**
Table sorted by **Species, Tissue, Locality (Predefined sequence)**

NOTES:

- NB! The numeric values shown have been printed with a FIXED number of digit, and do not necessarily indicate analytical precision.

- If a numeric value is suspect (ie. prefixed with "s"), the value is ignored in parameter statistics unless all observations are suspect.
  If a value can not be converted to basis for the table, the value is printed in the orginal basis but not included in any parameter statistics unless all values are in the orginal basis.

- For "Σ" variables (e.g. CB_Σ7, DD_Σ4, etc) all the "<"-values (less than the detection limit) are counted only once.
  If two or more different "<"-values are present, the maximum of the least questionable (suspect) "<"-value is used.
  "Σ" variables:
  CB_Σ4 = sum of CB77, -81, -126, -169
  CB_Σ7 = sum of CB28, -52, -101, -118, -138, -153, -180
  CB_ΣΣ = sum of all PCB congeners
  DD_Σ4 = sum of ppDDT, ppDDE, ppDDD, ppDDT+ppDDE (the latter does not occur when DDT and DDE are measured individually)
  DD_ΣΣ = sum of all DDTs and metabolites
  HC_Σ2 = sum of alpha- and gamma-HCH
  HC_Σ3 = sum of alpha-, beta- and gamma-HCH
  DI_Σ = sum of dicyclic "PAHs"
  P_Σ = sum of PAHs
  PK_Σ = sum of cancinogen PAHs

- If replicates are analyzed, the mean value of the replicates is counted in parameter statistics.

- A value prefixed with "<<" indicates that the number of "<" values is greater or equal to 25% of computed observations.
  The corresponding standard deviation is prefixed with the character "~" if any "<" value is included.

- The "No.Fo.Ri." column show the status defined for NORMAL, FOOD and RISKY limits in the contaminants, respectively.
  Each of these may be expressed in a w(et), d(ry) and l(ipid) basis indicated by, three characters, respectirely, below the limit type.
  Each character may be qualified three ways:
  "+" : Limit is defined
  "?": Limit is uncertain
  "." : Limit is undefined

- Comparison to NORMAL, FOOD and RISKY limits (values suffexed with (N, F or R):
  Where limits are given in more than one basis, the displayed value is compared first to limit with the same basis (wet or dry).
  If this is undefined, the value compared to the limit in the other basis (wet or dry).
  If neither is defined, the value is compared to the limit in a lipid basis (assuming convertion is possible).

- NC indicates that value is in another basis which can not be converted to basis used in this table

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 01A Sponvika, Latitude: 59°5.10N Longitude: 11°12.50E

Sampling date (YYMMDD) =>				821014	851016	901106	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	
Count Min				3.00	2.00	3.00	
Dry	%				13.60	17.63	15.62
Fat	%			0.83	0.83		0.83
Lenght.max	mm			40.00	39.00	39.00	39.33
Lenght.mean	mm			35.33	34.33	34.67	34.78
Lenght.min	mm			30.00	30.00	30.00	30.00
No of shell				51.00	52.00	66.67	56.56
Shell weight	g				2.27	2.23	2.25
Tissue weight	g				2.13	1.67	1.90
CD	ppm	w.wt	++.+..+.	0.32	0.37	0.10	0.26
CU	ppm	w.wt	++.+....			1.57	1.57
HG	ppm	w.wt	++.+..+.	0.028	0.027	0.020	0.025
MN	ppm	w.wt	+.....		1.15		1.15
PB	ppm	w.wt	++.+..+.		0.13	0.22	0.18
ZN	ppm	w.wt	++.+....		14.2	21.7	17.9
PCB	ppb	w.wt	+..+....	56n	22n		39n
HCB	ppb	w.wt	++.+....		<<0.4n		<<0.4n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 02A Fugleskjær, Latitude: 59°6.90N Longitude: 10°59.0E

Sampling date (YYMMDD) =>				821014	851015	901106	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	
Count Min				3.00	2.00	3.00	
Dry	%				10.50	13.47	11.98
Fat	%			0.73	0.70		0.72
Lenght.max	mm			40.00	39.00	39.00	39.33
Lenght.mean	mm			35.67	35.00	34.33	35.00
Lenght.min	mm			30.00	30.00	30.00	30.00
No of shell				48.33	52.00	62.33	54.22
Shell weight	g				1.97	1.73	1.85
Tissue weight	g				1.59	1.50	1.54
CD	ppm	w.wt	++.+..+.	0.31	0.34	0.13	0.26
CU	ppm	w.wt	++.+....			1.50	1.50
HG	ppm	w.wt	++.+..+.	0.032	0.058n	0.040	0.043n
MN	ppm	w.wt	+.....		1.08		1.08
PB	ppm	w.wt	++.+..+.		0.07	0.11	0.09
ZN	ppm	w.wt	++.+....		13.6	20.3	17.0
PCB	ppb	w.wt	+..+....	35n	<<21n		<<19n
DDTEP	ppb	w.wt	++.+....		<<1.0		<<1.0
DD_Σ4	ppb	w.wt	++.+....		<<1.0		<<1.0
HCB	ppb	w.wt	++.+....		0.6n		0.6n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 03A Tisler, Latitude: 58°59.0N Longitude: 10°57.80E

Sampling date (YYMMDD) =>				821014	851015	901106	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean
Count Max				2.00	3.00	3.00	
Count Min				2.00	2.00	1.00	
Dry	%				19.90	17.77	18.83
Fat	%			0.65	1.17	1.44	1.09
Lenght.max	mm			45.00	38.67	39.00	40.89
Lenght.mean	mm			40.50	34.33	34.67	36.50
Lenght.min	mm			35.00	30.00	30.00	31.67
No of shell				50.00	34.33	66.67	50.33
Shell weight	g				3.40	2.50	2.95
Tissue weight	g				2.57	1.74	2.16
CD	ppm	w.wt	++.+..+.	0.22	0.19	0.09	0.17
CU	ppm	w.wt	++.+....			1.20	1.20
HG	ppm	w.wt	++.+..+.	0.022	0.029	0.020	0.024
MN	ppm	w.wt	+.....		0.81		0.81
PB	ppm	w.wt	++.+..+.		0.09	0.19	0.14
ZN	ppb	w.wt	++.+....			1.0	1.0
ZN	ppm	w.wt	++.+....		14.8	25.0	19.9
CB28	ppb	w.wt	++.+....			<<0.2	<<0.2
CB52	ppb	w.wt	++.+....			<<0.4	<<0.4
CB101	ppb	w.wt	++.+....			0.9n	0.9n
CB118	ppb	w.wt	++.....			0.5n	0.5n
CB138	ppb	w.wt	++.+....			0.9	0.9
CB153	ppb	w.wt	++.+....			1.0	1.0
PCB	ppb	w.wt	+..+....	15n	1	10	<10n
CB180	ppb	w.wt	++.+....			0.1	0.1
CB_Σ7	ppb	w.wt	++.+....			<<4	<<4
CB_ΣΣ	ppb	w.wt	++.+....			<<4	<<4
DDTEP	ppb	w.wt	++.+....		0.9	0.7	0.8
DD_Σ4	ppb	w.wt	++.+....		0.9	0.7	0.8
HCHG	ppb	w.wt	++.+....			0.3	0.3
HC_Σ2	ppb	w.wt	++.+....			0.3	0.3
HCB	ppb	w.wt	++.+....		<<0.6n	0.1	<<0.3n
EPOCL	ppb	w.wt	?.....			220n	220n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 301 Akershuskaia, Latitude: 59°54.23N Longitude: 10°45.47E

Sampling date (YYMMDD) =>				921102
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				2.00
Count Min				2.00
Dry	%			21.45
Fat	%			2.45
Lenght.max	mm			50.00
Lenght.mean	mm			44.50
Lenght.min	mm			40.00
No of shell				45.00
Shell weight	g			5.25
Tissue weight	g			3.51
CD	ppm	w.wt	++.+..+.	0.27
CU	ppm	w.wt	++.+....	1.45
HG	ppm	w.wt	++.+..+.	0.010
PB	ppm	w.wt	++.+..+.	0.94n
ZN	ppb	w.wt	++.+....	4.0
ZN	ppm	w.wt	++.+....	33.0
CB28	ppb	w.wt	++.+....	1.0n
CB52	ppb	w.wt	++.+....	3.4n
CB101	ppb	w.wt	++.+....	11.4n
CB105	ppb	w.wt	....	3.5
CB118	ppb	w.wt	++......	10.4n
CB138	ppb	w.wt	++.+....	12.1n
CB153	ppb	w.wt	++.+....	10.6n
CB156	ppb	w.wt	....	0.8
CB180	ppb	w.wt	++.+....	0.6n
CB209	ppb	w.wt	....	<<0.1
CB_Σ7	ppb	w.wt	++.+....	50n
CB_ΣΣ	ppb	w.wt	++.+....	<<54n
DDEPP	ppb	w.wt	++.+....	1.5
TDEPP	ppb	w.wt	++.+....	2.0
DD_Σ4	ppb	w.wt	++.+....	3.4n
HCHA	ppb	w.wt	++.+....	0.2
HCHG	ppb	w.wt	++.+....	0.4
HC_Σ2	ppb	w.wt	++.+....	0.6
HCB	ppb	w.wt	++.+....	0.3n
QCB	ppb	w.wt	....	0.1
OCS	ppb	w.wt	....	<<0.1
NAP	ppb	w.wt	....	7.4
NAP2M	ppb	w.wt	....	20.5
NAP1M	ppb	w.wt	....	16.5
BIPN	ppb	w.wt	....	1.4
NAPDI	ppb	w.wt	....	6.2
NAPTM	ppb	w.wt	....	10.3
ACNLE	ppb	w.wt	....	1.8
ACNE	ppb	w.wt	....	3.0
FLE	ppb	w.wt	....	4.4
PA	ppb	w.wt	....	20.0

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 301 Akershuskaia, Latitude: 59°54.23N Longitude: 10°45.47E

Sampling date (YYMMDD) =>				921102
Param	(w,d,l):		No.Fo.Ri	Mean
ANT	ppb	w.wt	....	3.8
PAM1	ppb	w.wt	....	15.5
FLU	ppb	w.wt	....	56.0
PYR	ppb	w.wt	....	46.5
BAA	ppb	w.wt	....	9.3
CHR	ppb	w.wt	....	24.5
BBF	ppb	w.wt	....	8.0
BJKF	ppb	w.wt	....	3.0
BEP	ppb	w.wt	....	11.5
BAP	ppb	w.wt	+?......	2.3n
PER	ppb	w.wt	....	1.7
ICDP	ppb	w.wt	....	2.2
DBA3A	ppb	w.wt	....	0.6
BGHIP	ppb	w.wt	....	3.1
COR	ppb	w.wt	....	<<0.2
DBP	ppb	w.wt	....	<<0.2
DI_Σ	ppb	w.wt	....	62.3
P_Σ	ppb	w.wt	....	<<217.2
PK_Σ	ppb	w.wt	++......	<<25.4n
PAHSS	ppb	w.wt	+?......	<<279.5n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 302 Ormøya, Latitude: 59°52.69N Longitude: 10°45.46E

Sampling date (YYMMDD) =>				921102
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				2.00
Count Min				2.00
Dry	%			21.55
Fat	%			1.90
Lenght.max	mm			50.00
Lenght.mean	mm			45.50
Lenght.min	mm			40.00
No of shell				50.00
Shell weight	g			5.70
Tissue weight	g			3.58
CD	ppm	w.wt	++.+..+.	0.21
CU	ppm	w.wt	++.+....	1.25
HG	ppm	w.wt	++.+..+.	0.010
PB	ppm	w.wt	++.+..+.	0.47
ZN	ppb	w.wt	++.+....	1.9
ZN	ppm	w.wt	++.+....	28.0
CB28	ppb	w.wt	++.+....	0.6n
CB52	ppb	w.wt	++.+....	1.5n
CB101	ppb	w.wt	++.+....	3.2n
CB105	ppb	w.wt	....	0.9
CB118	ppb	w.wt	++......	2.5n
CB138	ppb	w.wt	++.+....	3.0n
CB153	ppb	w.wt	++.+....	3.0n
CB156	ppb	w.wt	....	0.2
CB180	ppb	w.wt	++.+....	0.2
CB209	ppb	w.wt	....	<<0.1
CB_Σ7	ppb	w.wt	++.+....	14n
CB_ΣΣ	ppb	w.wt	++.+....	<<15n
DDEPP	ppb	w.wt	++.+....	0.7
TDEPP	ppb	w.wt	++.+....	0.7
DD_Σ4	ppb	w.wt	++.+....	1.4
HCHA	ppb	w.wt	++.+....	0.2
HCHG	ppb	w.wt	++.+....	0.3
HC_Σ2	ppb	w.wt	++.+....	0.5
HCB	ppb	w.wt	++.+....	0.2n
QCB	ppb	w.wt	....	<<0.1
OCS	ppb	w.wt	....	<<0.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 303 Malmøya, Latitude: 59°51.78N Longitude: 10°45.95E

Sampling date (YYMMDD) =>				921102
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				1.00
Count Min				1.00
Dry	%			18.50
Fat	%			1.30
Lenght.max	mm			49.00
Lenght.mean	mm			45.00
Lenght.min	mm			40.00
No of shell				50.00
Shell weight	g			4.60
Tissue weight	g			2.29
ZN	ppb	w.wt	++.+....	1.3
CB28	ppb	w.wt	++.+....	0.3
CB52	ppb	w.wt	++.+....	0.6n
CB101	ppb	w.wt	++.+....	1.7n
CB105	ppb	w.wt	....	0.8
CB118	ppb	w.wt	++......	1.9n
CB138	ppb	w.wt	++.+....	1.9n
CB153	ppb	w.wt	++.+....	1.9n
CB156	ppb	w.wt	....	0.1
CB180	ppb	w.wt	++.+....	0.1
CB209	ppb	w.wt	....	<<0.1
CB_Σ7	ppb	w.wt	++.+....	8n
CB_ΣΣ	ppb	w.wt	++.+....	<<9n
DDEPP	ppb	w.wt	++.+....	0.5
TDEPP	ppb	w.wt	++.+....	0.4
DD_Σ4	ppb	w.wt	++.+....	0.9
HCHA	ppb	w.wt	++.+....	0.1
HCHG	ppb	w.wt	++.+....	0.3
HC_Σ2	ppb	w.wt	++.+....	0.4
HCB	ppb	w.wt	++.+....	0.1n
QCB	ppb	w.wt	....	<<0.1
OCS	ppb	w.wt	....	<<0.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 304 Gåsøya, Latitude: 59°51.11N Longitude: 10°35.51E

Sampling date (YYMMDD) =>				921102
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				3.00
Count Min				2.00
Dry	%			19.60
Fat	%			1.87
Lenght.max	mm			39.00
Lenght.mean	mm			34.67
Lenght.min	mm			30.00
No of shell				65.67
Shell weight	g			2.90
Tissue weight	g			1.38
CD	ppm	w.wt	++.+..+.	0.24
CU	ppm	w.wt	++.+....	1.17
HG	ppm	w.wt	++.+..+.	0.010
PB	ppm	w.wt	++.+..+.	0.43
ZN	ppb	w.wt	++.+....	2.1
ZN	ppm	w.wt	++.+....	27.3
CB28	ppb	w.wt	++.+....	0.5
CB52	ppb	w.wt	++.+....	0.9n
CB101	ppb	w.wt	++.+....	2.4n
CB105	ppb	w.wt	....	0.9
CB118	ppb	w.wt	++......	2.2n
CB138	ppb	w.wt	++.+....	2.3n
CB153	ppb	w.wt	++.+....	2.4n
CB156	ppb	w.wt	....	<<0.1
CB180	ppb	w.wt	++.+....	0.1
CB209	ppb	w.wt	....	<<0.1
CB_Σ7	ppb	w.wt	++.+....	11n
CB_ΣΣ	ppb	w.wt	++.+....	<<12n
DDEPP	ppb	w.wt	++.+....	0.8
TDEPP	ppb	w.wt	++.+....	0.8
DD_Σ4	ppb	w.wt	++.+....	1.6
HCHA	ppb	w.wt	++.+....	0.2
HCHG	ppb	w.wt	++.+....	0.3
HC_Σ2	ppb	w.wt	++.+....	0.5
HCB	ppb	w.wt	++.+....	0.2n
QCB	ppb	w.wt	....	<<0.1
OCS	ppb	w.wt	....	<<0.1
NAP	ppb	w.wt	....	5.0
NAP2M	ppb	w.wt	....	4.3
NAP1M	ppb	w.wt	....	4.7
BIPN	ppb	w.wt	....	1.7
NAPDI	ppb	w.wt	....	4.5
NAPTM	ppb	w.wt	....	4.2
ACNLE	ppb	w.wt	....	0.6
ACNE	ppb	w.wt	....	0.6
FLE	ppb	w.wt	....	1.5
PA	ppb	w.wt	....	4.3

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 304 Gåsøya, Latitude: 59°51.11N Longitude: 10°35.51E

Sampling date (YYMMDD) =>				921102
Param	(w,d,l):		No.Fo.Ri	Mean
ANT	ppb	w.wt	....	0.8
PAM1	ppb	w.wt	....	2.9
FLU	ppb	w.wt	....	12.9
PYR	ppb	w.wt	....	8.9
BAA	ppb	w.wt	....	2.6
CHR	ppb	w.wt	....	6.4
BBF	ppb	w.wt	....	2.8
BJKF	ppb	w.wt	....	1.1
BEP	ppb	w.wt	....	3.0
BAP	ppb	w.wt	+?......	0.6
PER	ppb	w.wt	....	<<0.3
ICDP	ppb	w.wt	....	1.0
DBA3A	ppb	w.wt	....	<<0.2
BGHIP	ppb	w.wt	....	1.0
COR	ppb	w.wt	....	<<0.2
DBP	ppb	w.wt	....	<<0.2
DI_Σ	ppb	w.wt	....	24.4
P_Σ	ppb	w.wt	....	<<51.3
PK_Σ	ppb	w.wt	++......	<<8.2
PAHSS	ppb	w.wt	+?......	<<75.7n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 305 Lysaker, Latitude: 59°54.36N Longitude: 10°38.60E

Sampling date (YYMMDD) =>				921102
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				2.00
Count Min				2.00
Dry	%			16.75
Fat	%			1.30
Lenght.max	mm			49.00
Lenght.mean	mm			44.00
Lenght.min	mm			40.00
No of shell				50.00
Shell weight	g			5.80
Tissue weight	g			3.58
CD	ppm	w.wt	++.+..+.	0.35
CU	ppm	w.wt	++.+....	1.15
HG	ppm	w.wt	++.+..+.	0.020
PB	ppm	w.wt	++.+..+.	0.92n
ZN	ppb	w.wt	++.+....	1.8
ZN	ppm	w.wt	++.+....	30.0
CB28	ppb	w.wt	++.+....	0.4
CB52	ppb	w.wt	++.+....	1.1n
CB101	ppb	w.wt	++.+....	3.0n
CB105	ppb	w.wt	....	1.2
CB118	ppb	w.wt	++......	3.0n
CB138	ppb	w.wt	++.+....	3.1n
CB153	ppb	w.wt	++.+....	3.3n
CB156	ppb	w.wt	....	0.2
CB180	ppb	w.wt	++.+....	0.2
CB209	ppb	w.wt	....	<<0.1
CB_Σ7	ppb	w.wt	++.+....	14n
CB_ΣΣ	ppb	w.wt	++.+....	<<15n
DDEPP	ppb	w.wt	++.+....	0.8
TDEPP	ppb	w.wt	++.+....	0.6
DD_Σ4	ppb	w.wt	++.+....	1.5
HCHA	ppb	w.wt	++.+....	0.1
HCHG	ppb	w.wt	++.+....	0.2
HC_Σ2	ppb	w.wt	++.+....	0.3
HCB	ppb	w.wt	++.+....	0.1n
QCB	ppb	w.wt	....	<<0.1
OCS	ppb	w.wt	....	<<0.1
NAP	ppb	w.wt	....	4.4
NAP2M	ppb	w.wt	....	6.7
NAP1M	ppb	w.wt	....	5.6
BIPN	ppb	w.wt	....	0.7
NAPDI	ppb	w.wt	....	2.2
NAPTM	ppb	w.wt	....	6.2
ACNLE	ppb	w.wt	....	0.5
ACNE	ppb	w.wt	....	0.7
FLE	ppb	w.wt	....	1.5
PA	ppb	w.wt	....	7.0

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 305 Lysaker, Latitude: 59°54.36N Longitude: 10°38.60E

Sampling date (YYMMDD) =>				921102
Param	(w,d,l):		No.Fo.Ri	Mean
ANT	ppb	w.wt	....	1.6
PAM1	ppb	w.wt	....	13.0
FLU	ppb	w.wt	....	19.0
PYR	ppb	w.wt	....	19.5
BAA	ppb	w.wt	....	6.5
CHR	ppb	w.wt	....	15.5
BBF	ppb	w.wt	....	9.0
BJKF	ppb	w.wt	....	3.4
BEP	ppb	w.wt	....	8.2
BAP	ppb	w.wt	+?......	2.5n
PER	ppb	w.wt	....	1.4
ICDP	ppb	w.wt	....	2.9
DBA3A	ppb	w.wt	....	0.6
BGHIP	ppb	w.wt	....	2.9
COR	ppb	w.wt	....	<<0.2
DBP	ppb	w.wt	....	<<0.2
DI_Σ	ppb	w.wt	....	25.7
P_Σ	ppb	w.wt	....	<<115.6
PK_Σ	ppb	w.wt	++......	<<24.9n
PAHSS	ppb	w.wt	+?......	<<141.3n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 306 Håøya, Latitude: 59°42.69N Longitude: 10°33.35E

Sampling date (YYMMDD) =>				921106
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				3.00
Count Min				2.00
Dry	%			17.67
Fat	%			1.70
Lenght.max	mm			39.00
Lenght.mean	mm			34.33
Lenght.min	mm			30.00
No of shell				50.00
Shell weight	g			3.03
Tissue weight	g			1.72
CD	ppm	w.wt	++.+..+.	0.21
CU	ppm	w.wt	++.+....	1.11
HG	ppm	w.wt	++.+..+.	0.010
PB	ppm	w.wt	++.+..+.	0.30
ZN	ppb	w.wt	++.+....	1.5
ZN	ppm	w.wt	++.+....	27.8
CB28	ppb	w.wt	++.+....	0.3
CB52	ppb	w.wt	++.+....	0.4
CB101	ppb	w.wt	++.+....	1.2n
CB105	ppb	w.wt	....	0.5
CB118	ppb	w.wt	++......	1.1n
CB138	ppb	w.wt	++.+....	1.1n
CB153	ppb	w.wt	++.+....	1.1n
CB156	ppb	w.wt	....	<<0.1
CB180	ppb	w.wt	++.+....	0.1
CB209	ppb	w.wt	....	<<0.1
CB_Σ7	ppb	w.wt	++.+....	5n
CB_ΣΣ	ppb	w.wt	++.+....	<<6n
DDEPP	ppb	w.wt	++.+....	0.6
TDEPP	ppb	w.wt	++.+....	0.6
DD_Σ4	ppb	w.wt	++.+....	1.1
HCHA	ppb	w.wt	++.+....	0.1
HCHG	ppb	w.wt	++.+....	0.3
HC_Σ2	ppb	w.wt	++.+....	0.4
HCB	ppb	w.wt	++.+....	0.1n
QCB	ppb	w.wt	....	<<0.1
OCS	ppb	w.wt	....	<<0.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 30A Gressholmen, Latitude: 59°52.50N Longitude: 10°43.0E

Sampling date (YYMMDD) =>				841011	851029	861020	871012	881107	891018	901107	911009	921102	930915	941030	950926	961003	971014
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Count Min				3.00	3.00	2.00	3.00	2.00	1.00	3.00	3.00	2.00	3.00	3.00	2.00	1.00	2.00
Dry	%			17.53	22.33	19.33	21.35	17.47	23.05	16.47	17.73	19.93	18.90	18.43	20.47	19.30	18.40
Fat	%			0.96	1.60	1.70	2.00	1.72	2.72	1.20	1.60	1.73	1.30	2.02	1.40	1.74	1.88
Lenght.max	mm			40.00	39.00	39.00	39.00	38.33	41.50	39.00	39.00	39.00	39.00	39.00	39.00	41.50	39.00
Lenght.mean	mm			34.67	35.33	34.67	35.25	34.00	37.25	35.00	34.67	34.33	35.33	35.93	35.47	37.13	34.67
Lenght.min	mm			30.00	30.00	31.00	30.00	30.00	33.50	30.00	30.00	30.00	30.00	31.67	30.00	32.00	30.00
No of shell				53.33	54.00	48.67	38.00	66.33	62.25	66.67	66.67	66.67	50.00	50.00	50.00	52.50	66.67
Shell weight	g			3.33	3.10	3.33	3.63	1.90	2.25	2.13	2.87	3.17	3.10			3.20	3.01
Tissue weight	g			1.39	2.55	1.83	2.97	2.12	1.96	1.28	1.67	1.48	1.64	2.11		2.16	1.93
CD	ppm	w.wt	++.+..+.	0.19	0.19	0.27	0.14	0.11	0.16	0.12	0.16	0.23	0.23	0.21	0.16	0.15	0.17
CU	ppm	w.wt	++.+....	0.82		1.41	1.07	0.95	1.37	1.80	1.91	1.23	1.36	1.65	1.48	1.56	1.72
HG	ppm	w.wt	++.+..+.	0.022	0.016	0.029	<<0.011	0.032	0.010	0.013	0.010	0.010	0.014	0.016	0.012	0.013	0.012
MN	ppm	w.wt	+.......	0.71	0.86												
PB	ppm	w.wt	++.+..+.	s0.04	0.55f	0.78n	0.30	0.23	0.32	0.32	0.25	0.76n	0.43	0.47	0.32	0.42	0.53f
ZN	ppb	w.wt	++.+....	2.8	4.0	<<5.9	<<7.5	1.9	<<51.5	1.5	2.1	2.4	s<<1.6	2.4	<<1.9	<<0.8	5.0
ZN	ppm	w.wt	++.+....	22.6	20.9	27.0	25.2	16.7	19.1	26.4	21.8	29.6	20.7	21.9	23.1	22.3	25.2
CB28	ppb	w.wt	++.+....					0.1	2.4n	0.4	<<0.3	0.6n	0.2	0.8n	0.8n	0.6n	0.7n
CB52	ppb	w.wt	++.+....				3.8n	0.6n	4.1n	1.9n	1.5n	1.2n	s1.5n	1.9n	1.9n	2.1n	2.2n
CB101	ppb	w.wt	++.+....				3.7n	2.1n	3.4n	3.6n	2.3n	3.6n	1.2n	3.1n	3.1n	4.0n	4.3n
CB105	ppb	w.wt	....									1.4	s1.9	1.1	1.6	1.7	2.1
CB118	ppb	w.wt	++......						2.2n	3.2n	3.6n	3.8n	1.5n	2.9n	3.9n	3.9n	4.3n
CB138	ppb	w.wt	++.+....					5.5n	4.6n	5.1n	3.7n	4.7n	1.7n	3.4n	3.5n	4.5n	5.5n
CB153	ppb	w.wt	++.+....					4.6n	5.6n	4.9n	3.4n	4.8n	2.0n	3.8n	3.7n	5.1n	5.5n
PCB	ppb	w.wt	+..+....	70n	92n	55n	58n	41n	31n	50n	43n						
CB156	ppb	w.wt	....									0.3	0.1	s0.2	0.4	0.4	0.5
CB180	ppb	w.wt	++.+....				0.6n	0.5	0.7n	<<0.3	<<0.4	0.2	<<0.1	0.5n	0.3	0.4	0.6n
CB209	ppb	w.wt	....									<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....				8n	13n	23n	<<19n	<<15n	19n	s<<8n	16n	17n	21n	23n
CB_ΣΣ	ppb	w.wt	++.+....				8n	13n	23n	<<19n	<<15n	<<21n	s<<10n	s<<18n	<<19n	<<23n	<<26n
DDEPP	ppb	w.wt	++.+....									1.1	0.7	1.3	1.0	0.4	1.1
DDTPP	ppb	w.wt	++.+....													<<0.1	2.1n
DDTEP	ppb	w.wt	++.+....	2.8n	4.0n	2.9n	2.5n	1.9	1.5	1.2	1.5						
TDEPP	ppb	w.wt	++.+....									0.8	s0.5	0.7	0.6	0.2	1.3
DD_Σ4	ppb	w.wt	++.+....	2.8n	4.0n	2.9n	2.5n	1.9	1.5	1.2	1.5	1.9	s1.2	2.0	1.6	<<0.7	4.5n
HCHA	ppb	w.wt	++.+....									0.2	<<0.1	0.1	<<0.1	<<0.1	0.1
HCHG	ppb	w.wt	++.+....			<<3.0n	<<5.0n		<<50.0n	0.3	0.6	0.3	0.3	0.3	0.3	0.1	0.4
HC_Σ2	ppb	w.wt	++.+....			<<3.0n	<<5.0n		<<50.0n	0.3	0.6	0.5	<<0.4	0.4	<<0.3	<<0.2	0.5
HCB	ppb	w.wt	++.+....	<<0.2n	<<0.4n	0.6n	0.2n	<<0.2n	0.2n	0.1	<<0.1n	0.2n	<<0.1n	<<0.1	<<0.1	<<0.1	0.1
QCB	ppb	w.wt	....									<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	....									<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
EOCL	ppb	w.wt	....						2600								
EPOCL	ppb	w.wt	?.......			373n	193n	315n	1367n	223n	257n						
NAP	ppb	w.wt	....									5.5			<<0.5	2.4	2.5
NAPC1	ppb	w.wt	....													8.0	
NAPC2	ppb	w.wt	....													6.3	
NAPC3	ppb	w.wt	....													8.0	

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 30A Gressholmen, Latitude: 59°52.50N Longitude: 10°43.0E

Sampling date (YYMMDD) =>				981029	991011	001016	011002	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	
Count Min				2.00	2.00	3.00	3.00	
Dry	%			16.67	16.93	16.90	20.00	18.96
Fat	%			1.41	1.63	1.40	1.40	1.63
Lenght.max	mm			39.00	38.33	38.67	39.00	39.24
Lenght.mean	mm			34.87	34.50	35.27	35.03	35.19
Lenght.min	mm			30.67	30.67	30.67	30.33	30.58
No of shell				66.67	66.67	66.67	66.67	58.80
Shell weight	g			3.02	2.40	1.98	2.19	2.79
Tissue weight	g			2.16	1.80	1.53	1.67	1.90
CD	ppm	w.wt	++.+..+.	0.22	0.20	0.19	0.19	0.20
CU	ppm	w.wt	++.+....	1.38	1.36	1.14	1.32	1.59
HG	ppm	w.wt	++.+..+.	0.013	0.018	0.010	0.012	0.017
MN	ppm	w.wt	+.......					0.78
PB	ppm	w.wt	++.+..+.	6.94n	0.36	0.28	0.38	0.93n
ZN	ppb	w.wt	++.+....	<<2.1	s<<2.4	<<1.4	<<1.0	<6.2
ZN	ppm	w.wt	++.+....	28.1	17.9	15.6	18.9	27.3
CB28	ppb	w.wt	++.+....	0.3	0.4	0.3	<<0.2	0.6n
CB52	ppb	w.wt	++.+....	0.9n	1.1n	1.0n	0.5n	2.5n
CB101	ppb	w.wt	++.+....	1.7n	1.8n	1.4n	1.0n	2.7n
CB105	ppb	w.wt	....	0.9	1.0	0.7	0.5	1.2
CB118	ppb	w.wt	++......	1.8n	2.1n	1.4n	1.1n	2.8n
CB138	ppb	w.wt	++.+....	2.4n	3.0n	1.9n	1.6n	3.7n
CB153	ppb	w.wt	++.+....	2.7n	3.2n	2.1n	1.8n	3.8n
PCB	ppb	w.wt	+..+....					55n
CB156	ppb	w.wt	....	0.2	0.2	0.1	<<0.1	<0.3
CB180	ppb	w.wt	++.+....	0.2	0.3	0.2	<<0.1	<<0.4
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	10n	12n	8n	<<6n	<15n
CB_ΣΣ	ppb	w.wt	++.+....	<<11n	<<13n	<<9n	<<7n	<<16n
DDEPP	ppb	w.wt	++.+....	0.6	1.0	0.6	0.4	0.8
DDTPP	ppb	w.wt	++.+....	<<0.5	s0.6	0.2	<<0.3	<<0.6
DDTEP	ppb	w.wt	++.+....					2.3n
TDEPP	ppb	w.wt	++.+....	0.7	0.5	0.4	0.2	0.6
DD_Σ4	ppb	w.wt	++.+....	<<1.8	s2.1n	1.2	<<1.0	<2.0n
HCHA	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1	0.1
HCHG	ppb	w.wt	++.+....	0.3	0.2	0.1	<<0.1	0.1
HC_Σ2	ppb	w.wt	++.+....	<<0.4	<<0.3	<<0.2	<<0.1	<<4.2n
HCB	ppb	w.wt	++.+....	0.0	s0.1	0.1	<<0.1	0.1
QCB	ppb	w.wt	....	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1
EOCL	ppb	w.wt	....					2600
EPOCL	ppb	w.wt	?.......					455n
NAP	ppb	w.wt	....	2.8	8.6	2.7	2.6	5.5
NAPC1	ppb	w.wt	....					8.0
NAPC2	ppb	w.wt	....					6.3
NAPC3	ppb	w.wt	....					8.0

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 30A Gressholmen, Latitude: 59°52.50N Longitude: 10°43.0E

Sampling date (YYMMDD) =>				841011	851029	861020	871012	881107	891018	901107	911009	921102	930915	941030	950926	961003	971014
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
NAP2M	ppb	w.wt	.....									6.1			<<2.8		3.8
NAP1M	ppb	w.wt	.....									5.0			<<1.7		2.1
BIPN	ppb	w.wt	.....									0.6			<<0.7	0.6	<<0.8
NAPDI	ppb	w.wt	.....									1.2			1.3		4.1
NAPD2	ppb	w.wt	.....														4.4
NAPD3	ppb	w.wt	.....														2.2
NAPTM	ppb	w.wt	.....									2.0			2.5		3.7
NAPT2	ppb	w.wt	.....														3.8
NAPT3	ppb	w.wt	.....														1.1
NAPT4	ppb	w.wt	.....														<<0.7
ACNLE	ppb	w.wt	.....									0.6			<<0.6	0.9	<<0.5
ACNE	ppb	w.wt	.....									0.6			<<0.7	2.0	<<0.6
FLE	ppb	w.wt	.....									0.6			1.5	1.6	1.1
PA	ppb	w.wt	.....									3.1			3.8	2.9	10.0
PAC1	ppb	w.wt	.....													18.7	
PAC2	ppb	w.wt	.....													26.3	
ANT	ppb	w.wt	.....									0.8			4.1	0.8	1.2
PAM1	ppb	w.wt	.....									2.5			5.1		8.3
PAM2	ppb	w.wt	.....														9.3
PADM1	ppb	w.wt	.....														8.7
PADM2	ppb	w.wt	.....														<<0.7
FLU	ppb	w.wt	.....									12.5			9.7	12.7	25.7
PYR	ppb	w.wt	.....									9.9			8.0	10.8	21.7
BAA	ppb	w.wt	.....									2.5			1.5	1.5	4.1
CHR	ppb	w.wt	.....									5.5				6.5	
CHRTR	ppb	w.wt	.....												4.0		8.2
BBF	ppb	w.wt	.....									2.5					
BBJKF	ppb	w.wt	.....												2.7	2.5	5.8
BJKF	ppb	w.wt	.....									0.9					
BEP	ppb	w.wt	.....									3.4			5.3	5.2	6.4
BAP	ppb	w.wt	+?.....									0.5			0.9	0.8	1.0
PER	ppb	w.wt	.....									0.3			0.6	0.7	<<0.6
ICDP	ppb	w.wt	.....									0.8			1.0	1.0	<<0.7
DBA3A	ppb	w.wt	.....									<<0.2			<<0.5	<<0.5	<<0.5
DBTIO	ppb	w.wt	.....														<<0.5
BGHIP	ppb	w.wt	.....									0.8			2.3	1.9	1.0
COR	ppb	w.wt	.....									<<0.2					
DBP	ppb	w.wt	.....									<<0.2					
DBT	ppb	w.wt	.....														
DBTC1	ppb	w.wt	.....													2.2	
DBTC2	ppb	w.wt	.....													5.9	
DBTC3	ppb	w.wt	.....													13.3	
DI_Σ	ppb	w.wt	.....									20.4			<<8.4	25.4	<<29.1
P_Σ	ppb	w.wt	.....									<<48.1			<<51.7	<<118.5	<<114.4
PK_Σ	ppb	w.wt	++.....									<<7.4			<<6.5	<<27.6n	<<11.7n
PAHSS	ppb	w.wt	+?.....									<<68.5n			<<59.5n	<<143.9n	<<143.3n
CB77	ppp	w.wt	.....													314.00	

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 30A Gressholmen, Latitude: 59°52.50N Longitude: 10°43.0E

Sampling date (YYMMDD) =>				981029	991011	001016	011002	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean
NAP2M	ppb	w.wt	.....	2.8	15.7	4.3	<<0.9	<<5.2
NAP1M	ppb	w.wt	.....	1.8	7.8	2.7	<<0.7	<<3.1
BIPN	ppb	w.wt	.....	0.7	1.5	1.1	<<1.8	1.1
NAPDI	ppb	w.wt	.....	1.5	4.0	4.9	0.9	2.5
NAPD2	ppb	w.wt	.....	<<1.4	4.8	4.2	0.8	<3.1
NAPD3	ppb	w.wt	.....	<<0.8	4.6	<<0.5	<<0.5	<<1.7
NAPTM	ppb	w.wt	.....	0.9	1.4	<<0.5	<<0.8	<<1.7
NAPT2	ppb	w.wt	.....	<<0.9	2.4	1.6	<<0.5	<<1.8
NAPT3	ppb	w.wt	.....	0.6	0.7	0.7	<<0.7	<0.8
NAPT4	ppb	w.wt	.....	<<0.6	<<0.5	<<0.5	<<0.5	<<0.6
ACNLE	ppb	w.wt	.....	0.9	1.1	0.9	<<0.6	<<0.8
ACNE	ppb	w.wt	.....	<<0.5	<<0.5	0.7	<<0.5	<<0.8
FLE	ppb	w.wt	.....	0.7	1.0	1.3	1.2	1.6
PA	ppb	w.wt	.....	3.1	3.7	2.1	3.4	3.7
PAC1	ppb	w.wt	.....					18.7
PAC2	ppb	w.wt	.....					26.3
ANT	ppb	w.wt	.....	0.5	0.6	<<0.5	<<0.6	1.7
PAM1	ppb	w.wt	.....	3.4	2.5	1.1	1.4	4.3
PAM2	ppb	w.wt	.....	3.1	2.2	1.5	2.0	6.2
PADM1	ppb	w.wt	.....	2.9	<<0.5	1.8	0.8	<2.9
PADM2	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
FLU	ppb	w.wt	.....	14.7	14.7	7.3	5.8	6.6
PYR	ppb	w.wt	.....	13.0	9.9	6.3	4.6	6.3
BAA	ppb	w.wt	.....	2.5	0.9	<<0.5	1.6	2.2
CHR	ppb	w.wt	.....					6.0
CHRTR	ppb	w.wt	.....	5.0	3.2	4.2	2.7	4.5
BBF	ppb	w.wt	.....					2.5
BBJKF	ppb	w.wt	.....	2.7	1.6	<<0.6	3.8	<2.8
BJKF	ppb	w.wt	.....					0.9
BEP	ppb	w.wt	.....	2.5	2.4	<<0.6	1.8	5.8
BAP	ppb	w.wt	+?.....	0.6	<<0.5	<<0.5	<<0.9	0.9
PER	ppb	w.wt	.....	<<0.5	<<0.7	<<0.5	<<0.5	<0.5
ICDP	ppb	w.wt	.....	0.6	<<0.5	<<1.4	<<0.5	0.6
DBA3A	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
DBTIO	ppb	w.wt	.....					<<0.5
BGHIP	ppb	w.wt	.....	1.0	1.1	<<0.5	0.8	<1.2
COR	ppb	w.wt	.....					<<0.2
DBP	ppb	w.wt	.....					<<0.2
DBT	ppb	w.wt	.....	<<0.5	<<0.5	0.6	<<0.8	<<0.7
DBTC1	ppb	w.wt	.....					2.2
DBTC2	ppb	w.wt	.....					5.9
DBTC3	ppb	w.wt	.....					13.3
DI_Σ	ppb	w.wt	.....	<<14.8	<<52.0	<<22.7	<<8.3	<<22.6
P_Σ	ppb	w.wt	.....	<<56.5	<<46.2	<<30.5	<<32.2	<<62.3
PK_Σ	ppb	w.wt	++.....	<<6.9	<<3.4	<<2.8	<<7.0	<<9.2
PAHSS	ppb	w.wt	+?.....	<<70.8n	<<97.8n	<<52.7n	<<40.0	<<84.6n
CB77	ppp	w.wt	.....					314.00

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 30A Gressholmen, Latitude: 59°52.50N Longitude: 10°43.0E

Sampling date (YYMMDD) =>			841011	851029	861020	871012	881107	891018	901107	911009	921102	930915	941030	950926	961003	971014
Param	(w,d,l):	No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
CB81	ppp	w.wt													7.03	
CB126	ppp	w.wt													11.50	
CB169	ppp	w.wt													s0.66	
CB_Σ4	ppp	w.wt													s333.19	
TECBS	ppp	w.wt													s4.32	
TECBW	ppp	w.wt													s1.31	
TCDD	ppp	w.wt													0.05	
CDDST	ppp	w.wt													0.43	
CDD1N	ppp	w.wt													0.04	
CDDSN	ppp	w.wt													s0.04	
CDD4X	ppp	w.wt													<<0.02	
CDD6X	ppp	w.wt													s0.06	
CDD9X	ppp	w.wt													0.06	
CDDSX	ppp	w.wt													0.14	
CDD6P	ppp	w.wt													0.50	
CDDSP	ppp	w.wt													0.92	
CDDO	ppp	w.wt													1.65	
PCDD	ppp	w.wt													3.18	
CDF2T	ppp	w.wt													1.48	
CDFST	ppp	w.wt													8.28	
CDFDN	ppp	w.wt													0.24	
CDF2N	ppp	w.wt													0.19	
CDFSN	ppp	w.wt													0.98	
CDFDX	ppp	w.wt													s0.08	
CDF6X	ppp	w.wt													s0.06	
CDF9X	ppp	w.wt													1.69	
CDF4X	ppp	w.wt													0.14	
CDFSX	ppp	w.wt													1.92	
CDF6P	ppp	w.wt													2.11	
CDF9P	ppp	w.wt													<<0.08	
CDFSP	ppp	w.wt													2.53	
CDFO	ppp	w.wt													1.24	
PCDF	ppp	w.wt													15.00	
TCDDI	ppp	w.wt													s<<0.56	
TCDDN	ppp	w.wt ++.....													s<<0.55n	
MBTIN	ppb	w.wt														20.55
DBTIN	ppb	w.wt														103.19
TBTIN	ppb	w.wt														212.30
MPTIN	ppb	w.wt														<<0.92
DPTIN	ppb	w.wt														<<0.92
TPTIN	ppb	w.wt														s31.18

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 30A Gressholmen, Latitude: 59°52.50N Longitude: 10°43.0E

Sampling date (YYMMDD) =>				981029	991011	001016	011002	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean
CB81	ppp	w.wt	.....					7.03
CB126	ppp	w.wt	.....					11.50
CB169	ppp	w.wt	.....					s0.66
CB_Σ4	ppp	w.wt	.....					s333.19
TECBS	ppp	w.wt	.....					s4.32
TECBW	ppp	w.wt	.....					s1.31
TCDD	ppp	w.wt	.....					0.05
CDDST	ppp	w.wt	.....					0.43
CDD1N	ppp	w.wt	.....					0.04
CDDSN	ppp	w.wt	.....					s0.04
CDD4X	ppp	w.wt	.....					<<0.02
CDD6X	ppp	w.wt	.....					s0.06
CDD9X	ppp	w.wt	.....					0.06
CDDSX	ppp	w.wt	.....					0.14
CDD6P	ppp	w.wt	.....					0.50
CDDSP	ppp	w.wt	.....					0.92
CDDO	ppp	w.wt	.....					1.65
PCDD	ppp	w.wt	.....					3.18
CDF2T	ppp	w.wt	.....					1.48
CDFST	ppp	w.wt	.....					8.28
CDFDN	ppp	w.wt	.....					0.24
CDF2N	ppp	w.wt	.....					0.19
CDFSN	ppp	w.wt	.....					0.98
CDFDX	ppp	w.wt	.....					s0.08
CDF6X	ppp	w.wt	.....					s0.06
CDF9X	ppp	w.wt	.....					1.69
CDF4X	ppp	w.wt	.....					0.14
CDFSX	ppp	w.wt	.....					1.92
CDF6P	ppp	w.wt	.....					2.11
CDF9P	ppp	w.wt	.....					<<0.08
CDFSP	ppp	w.wt	.....					2.53
CDFO	ppp	w.wt	.....					1.24
PCDF	ppp	w.wt	.....					15.00
TCDDI	ppp	w.wt	.....					s<<0.56
TCDDN	ppp	w.wt	++.....					s<<0.55n
MBTIN	ppb	w.wt	.....	11.81	20.49	34.33	23.33	22.10
DBTIN	ppb	w.wt	.....	29.96	52.92	42.00	35.33	52.68
TBTIN	ppb	w.wt	.....	105.50	102.58	76.00	69.00	113.08
MPTIN	ppb	w.wt	.....	<<0.33	<<0.18	<<0.50	<<1.00	<<0.59
DPTIN	ppb	w.wt	.....	<<0.33	0.48	<<0.50	<<1.00	<<0.65
TPTIN	ppb	w.wt	.....	18.16	7.10	<<0.50	5.70	<7.87

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 31A Solbergstrand, Latitude: 59°36.90N Longitude: 10°39.40E

Sampling date (YYMMDD) =>				811229	830302	831012	841011	851024	861020	871105	881102	891018	901107	911009	921106	930915	941029
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				2.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Count Min				2.00	2.00	3.00	3.00	3.00	3.00	3.00	3.00	1.00	3.00	3.00	3.00	3.00	3.00
Dry		%				19.37	14.33	23.77	20.60	21.40	23.23	27.48	17.40	16.63	19.97	22.03	21.97
Fat		%				1.19	0.80	2.73	1.53	2.23	2.52	2.90	1.23	1.37	1.97	1.47	2.39
Lenght.max		mm		50.00	40.00	40.00	40.00	39.00	39.00	38.67	39.00	41.50	39.00	39.00	39.00	38.67	39.00
Lenght.mean		mm		42.00	35.67	34.67	35.00	34.67	34.33	34.33	35.33	37.75	35.33	34.33	34.00	34.67	35.93
Lenght.min		mm		35.00	30.00	30.00	30.00	30.00	30.00	30.00	30.33	32.75	30.33	30.00	30.00	30.00	31.67
No of shell				50.00	50.00	53.33	53.33	53.00	53.33	49.67	69.00	62.00	66.67	66.67	66.67	50.00	50.00
Shell weight		g					3.20	3.30	3.50	2.63	2.27	2.82	2.83	3.20	3.17	3.20	
Tissue weight		g					2.15	2.70	1.93	3.18	2.49	3.09	1.54	1.74	1.83	1.76	2.24
CD	ppm	w.wt	++.+..+.	0.25	0.19	0.27	0.19	0.20	0.37	0.08	0.09	0.12	0.13	0.13	0.19	0.21	0.17
CU	ppm	w.wt	++.+....			1.45	0.94		s2.47n	0.96	1.11	1.25	1.67	1.83	1.06	1.26	1.41
HG	ppm	w.wt	++.+..+.	0.035	0.015	0.015	0.025	0.020	0.033	<<0.011	0.022	0.006	<<0.010	0.008	0.010	0.010	0.012
MN	ppm	w.wt	+.....				0.65	1.03									
NI	ppm	w.wt	++.....			0.23											
PB	ppm	w.wt	++.+..+.			0.36	s0.03	0.41	0.40	0.17	0.21	0.19	0.25	0.19	0.24	0.23	0.32
ZN	ppb	w.wt	++.+....				1.3	3.0	<<5.7	<<8.3	2.9	<<50.6	1.0	1.1	1.7	s1.4	1.5
ZN	ppm	w.wt	++.+....			19.3	19.1	18.2	23.9	14.8	15.7	16.1	31.3	21.9	23.8	20.8	22.0
CB28	ppb	w.wt	++.+....								0.8n	2.4n	<<0.2	<<0.3	0.3	0.1	0.7n
CB52	ppb	w.wt	++.+....							1.5n	0.2	1.1n	0.8n	0.5	0.7n	s1.7n	1.7n
CB101	ppb	w.wt	++.+....							0.9n	0.7n	0.7n	1.3n	0.8n	1.6n	0.6n	2.6n
CB105	ppb	w.wt	.....												0.7	s0.7	1.0
CB118	ppb	w.wt	++.....									0.7n	1.1n	1.1n	1.6n	0.7n	2.4n
CB138	ppb	w.wt	++.+....								2.3n	1.3n	1.2n	1.0	1.3n	0.5	2.0n
CB153	ppb	w.wt	++.+....								1.1n	1.5n	1.2n	<<0.6	1.3n	0.7	2.7n
PCB	ppb	w.wt	+..+....	100n	40n	21n	22n	73n	28n	24n	18n	10n	17n	18n			
CB156	ppb	w.wt	.....												<<0.1	<<0.1	s0.2
CB180	ppb	w.wt	++.+....							0.3	<<0.1	<<0.2	0.6n	<<0.2	0.1	<<0.1	0.2
CB209	ppb	w.wt	.....												<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....							3	<<5n	<<8n	<<6n	<<4n	7n	s<<4n	12n
CB_ΣΣ	ppb	w.wt	++.+....							3	<<5n	<<8n	<<6n	<<4	<<8n	s<<5n	s<<14n
DDEPP	ppb	w.wt	++.+....												0.7	0.4	0.7
DDTPP	ppb	w.wt	++.+....														
DDTEP	ppb	w.wt	++.+....			2.4n	1.3	3.0n	1.8	3.3n	2.9n	0.6	0.7	0.5			
TDEPP	ppb	w.wt	++.+....												0.5	s0.5	0.3
DD_Σ4	ppb	w.wt	++.+....			2.4n	1.3	3.0n	1.8	3.3n	2.9n	0.6	0.7	0.5	1.1	s1.0	1.1
HCHA	ppb	w.wt	++.+....												0.2	0.1	0.1
HCHG	ppb	w.wt	++.+....						<<3.9n	<<5.0n		<<50.0n	0.4	0.6	0.4	0.3	0.3
HC_Σ2	ppb	w.wt	++.+....						<<3.9n	<<5.0n		<<50.0n	0.4	0.6	0.6	0.4	0.4
HCB	ppb	w.wt	++.+....			2.5n	<<0.2n	<<1.3n	0.5n	0.2n	<<0.2n	0.1n	<<0.1	<<0.1n	0.1n	<<0.1n	0.1
QCB	ppb	w.wt	.....												<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	.....												<<0.1	<<0.1	<<0.1
EOCL	ppb	w.wt	.....									2100					
EPOCL	ppb	w.wt	?.....						407n	113n	340n	1633n	287n	317n			
CB77	ppp	w.wt	.....														
CB81	ppp	w.wt	.....														
CB126	ppp	w.wt	.....														

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 31A Solbergstrand, Latitude: 59°36.90N Longitude: 10°39.40E

Sampling date (YYMMDD) =>				950925	961002	971013	981029	991013	000925	011004	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				2.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				1.00	1.00	3.00	3.00	3.00	3.00	3.00	
Dry	%			16.05	21.85	19.93	14.83	16.30	18.20	19.33	19.72
Fat	%			0.97	1.85	1.83	1.08	1.33	1.20	2.07	1.72
Lenght.max	mm			44.00	41.50	39.00	39.00	39.00	39.00	39.00	40.11
Lenght.mean	mm			40.00	37.50	34.43	34.63	35.17	34.67	34.87	35.68
Lenght.min	mm			35.00	32.00	30.00	30.33	30.67	30.00	30.33	30.88
No of shell				50.00	52.50	66.67	66.33	66.00	66.67	66.67	58.50
Shell weight	g				4.69	2.84	2.47	2.52	2.57	2.42	2.98
Tissue weight	g				2.95	1.80	1.71	1.74	1.83	1.77	2.14
CD	ppm	w.wt	++.+..+.	0.21	0.18	0.18	0.16	0.20	0.19	0.35	0.35
CU	ppm	w.wt	++.+....	1.17	1.51	1.20	1.20	1.26	1.04	1.13	1.37
HG	ppm	w.wt	++.+..+.	0.010	0.010	0.010	0.010	0.014	0.009	0.009	0.016
MN	ppm	w.wt	+.....								0.84
NI	ppm	w.wt	++.....								0.23
PB	ppm	w.wt	++.+..+.	0.27	0.35	0.16	0.24	0.10	0.12	0.10	0.27
ZN	ppb	w.wt	++.+....	0.6	<<0.4	2.8	<<1.5	s<<2.1	<<0.5	<<0.8	2.0
ZN	ppm	w.wt	++.+....	24.3	22.7	24.5	18.2	18.5	15.3	16.6	23.8
CB28	ppb	w.wt	++.+....	0.5n	0.8n	0.3	0.1	0.1	<<0.1	<<0.1	0.2
CB52	ppb	w.wt	++.+....	1.0n	1.8n	0.6n	0.2	0.3	0.1	<<0.2	1.0n
CB101	ppb	w.wt	++.+....	1.6n	2.5n	1.0n	0.3	0.4	0.2	0.3	1.0n
CB105	ppb	w.wt	....	0.9	1.2	0.5	0.2	0.2	<<0.1	<<0.1	<0.5
CB118	ppb	w.wt	++.....	1.8n	2.5n	0.9n	0.3	0.4	0.2	0.3	1.1n
CB138	ppb	w.wt	++.+....	1.3n	1.8n	1.0	0.4	0.6	0.3	0.4	1.1n
CB153	ppb	w.wt	++.+....	1.5n	2.0n	1.0	0.5	0.7	0.3	0.4	<1.1n
PCB	ppb	w.wt	+..+....								31n
CB156	ppb	w.wt	....	0.1	0.1	0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	0.1	0.1	0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.2
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	8n	12n	5n	<<2	<<3	<<1	<<2	<<6n
CB_ΣΣ	ppb	w.wt	++.+....	<<9n	<<13n	<<5n	<<2	<<3	<<1	<<2	<<5n
DDEPP	ppb	w.wt	++.+....	0.3	0.1	0.7	0.5	0.8	0.2	0.4	0.5
DDTPP	ppb	w.wt	++.+....		<<0.1	1.0	<<0.5	s0.7	<<0.1	<<0.2	<<0.4
DDTEP	ppb	w.wt	++.+....								1.8
TDEPP	ppb	w.wt	++.+....	0.1	<<0.1	0.5	0.3	0.3	<<0.1	0.2	<0.3
DD_Σ4	ppb	w.wt	++.+....	0.4	<<0.2	2.1n	<<1.3	s1.8	<<0.4	<<0.7	<1.4
HCHA	ppb	w.wt	++.+....	0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	0.1
HCHG	ppb	w.wt	++.+....	0.1	0.1	0.5	0.2	0.2	0.1	<<0.1	0.4
HC_Σ2	ppb	w.wt	++.+....	0.2	<<0.2	0.7	<<0.3	<<0.3	<<0.2	<<0.1	<<4.2n
HCB	ppb	w.wt	++.+....	<<0.1	<<0.1	0.1	<<0.0	s0.1	<<0.0	<<0.1	<<0.5n
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1
EOCL	ppb	w.wt	....								2100
EPOCL	ppb	w.wt	?.......								516n
CB77	ppp	w.wt	....	162.00	230.00						196.00
CB81	ppp	w.wt	....	4.65	6.28						5.46
CB126	ppp	w.wt	....	3.87	5.17						4.52

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 31A Solbergstrand, Latitude: 59°36.90N Longitude: 10°39.40E

Sampling date (YYMMDD) =>				811229	830302	831012	841011	851024	861020	871105	881102	891018	901107	911009	921106	930915	941029
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
CB169	ppp	w.wt	....														
CB_Σ4	ppp	w.wt	....														
TECBS	ppp	w.wt	....														
TECBW	ppp	w.wt	....														
TCDD	ppp	w.wt	....														
CDDST	ppp	w.wt	....														
CDD1N	ppp	w.wt	....														
CDDSN	ppp	w.wt	....														
CDD4X	ppp	w.wt	....														
CDD6X	ppp	w.wt	....														
CDD9X	ppp	w.wt	....														
CDDSX	ppp	w.wt	....														
CDD6P	ppp	w.wt	....														
CDDSP	ppp	w.wt	....														
CDDO	ppp	w.wt	....														
PCDD	ppp	w.wt	....														
CDF2T	ppp	w.wt	....														
CDFST	ppp	w.wt	....														
CDFDN	ppp	w.wt	....														
CDF2N	ppp	w.wt	....														
CDFSN	ppp	w.wt	....														
CDFDX	ppp	w.wt	....														
CDF6X	ppp	w.wt	....														
CDF9X	ppp	w.wt	....														
CDF4X	ppp	w.wt	....														
CDFSX	ppp	w.wt	....														
CDF6P	ppp	w.wt	....														
CDF9P	ppp	w.wt	....														
CDFSP	ppp	w.wt	....														
CDFO	ppp	w.wt	....														
PCDF	ppp	w.wt	....														
TCDDI	ppp	w.wt	....														
TCDDN	ppp	w.wt	++......														

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 31A Solbergstrand, Latitude: 59°36.90N Longitude: 10°39.40E

Sampling date (YYMMDD) =>				950925	961002	971013	981029	991013	000925	011004	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
CB169	ppp	w.wt	.....	0.18	s0.31						0.18
CB_Σ4	ppp	w.wt	.....	170.70	s241.76						170.70
TECBS	ppp	w.wt	.....	2.02	s2.83						2.02
TECBW	ppp	w.wt	.....	0.47	s0.64						0.47
TCDD	ppp	w.wt	.....	0.02	<<0.01						<<0.01
CDDST	ppp	w.wt	.....	0.35	0.37						0.36
CDD1N	ppp	w.wt	.....	<<0.02	<<0.01						<<0.01
CDDSN	ppp	w.wt	.....	<<0.02	<<0.01						<<0.01
CDD4X	ppp	w.wt	.....	<<0.02	<<0.02						<<0.02
CDD6X	ppp	w.wt	.....	0.02	<<0.02						<<0.02
CDD9X	ppp	w.wt	.....	<<0.02	<<0.02						<<0.02
CDDSX	ppp	w.wt	.....	0.17	<<0.02						<<0.10
CDD6P	ppp	w.wt	.....	0.08	s0.24						0.08
CDDSP	ppp	w.wt	.....	0.23	0.24						0.23
CDDO	ppp	w.wt	.....	0.47	0.81						0.64
PCDD	ppp	w.wt	.....	1.24	1.42						1.33
CDF2T	ppp	w.wt	.....	0.45	s0.84						0.45
CDFST	ppp	w.wt	.....	1.78	2.46						2.12
CDFDN	ppp	w.wt	.....	0.08	<<0.01						<<0.04
CDF2N	ppp	w.wt	.....	0.06	s0.14						0.06
CDFSN	ppp	w.wt	.....	0.60	0.16						0.38
CDFDX	ppp	w.wt	.....	0.09	<<0.02						<<0.06
CDF6X	ppp	w.wt	.....	0.04	<<0.02						<<0.03
CDF9X	ppp	w.wt	.....	<<0.02	<<0.02						<<0.02
CDF4X	ppp	w.wt	.....	0.02	<<0.02						<<0.02
CDFSX	ppp	w.wt	.....	0.36	<<0.02						<<0.19
CDF6P	ppp	w.wt	.....	0.06	s0.08						0.06
CDF9P	ppp	w.wt	.....	<<0.02	<<0.08						<<0.05
CDFSP	ppp	w.wt	.....	0.06	0.08						0.07
CDFO	ppp	w.wt	.....	<<0.08	<<0.10						<<0.09
PCDF	ppp	w.wt	.....	2.88	2.80						2.84
TCDDI	ppp	w.wt	.....	<<0.13	s<<0.17						<<0.13
TCDDN	ppp	w.wt	++.....	<<0.12	s<<0.17						<<0.12

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 32A Rødtangen, Latitude: 59°31.50N Longitude: 10°25.60E

Sampling date (YYMMDD) =>				811027	821015	851017	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean
Count Max				1.00	3.00	3.00	
Count Min				1.00	2.00	2.00	
Dry		%				17.83	17.83
Fat		%			2.35	1.36	1.86
Lenght.max		mm		50.00	40.00	39.00	50.00
Lenght.mean		mm		40.00	35.33	35.00	40.00
Lenght.min		mm		30.00	30.00	30.00	30.00
No of shell				50.00	54.33	49.00	51.67
Shell weight		g				2.60	2.60
Tissue weight		g				2.25	2.25
CD	ppm	w.wt	++.+..+.	0.40	0.37	0.21	0.40
HG	ppm	w.wt	++.+..+.	0.040	0.030	0.019	0.040
MN	ppm	w.wt	+.....			0.84	0.84
PB	ppm	w.wt	++.+..+.			0.24	0.24
ZN	ppm	w.wt	++.+....			15.1	15.1
PCB	ppb	w.wt	+..+....	50n	63n	27n	50n
DDTEP	ppb	w.wt	++.+....			2.0	2.0
DD_Σ4	ppb	w.wt	++.+....			2.0	2.0
HCB	ppb	w.wt	++.+....			<<0.5n	<<0.5n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 35A Mølen, Latitude: 59°29.20N Longitude: 10°30.10E

Sampling date (YYMMDD) =>				811027	821015	831007	841017	851017	861020	871105	881103	891018	901107	911009	921106	930914	941029
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
AG	ppm	w.wt	.....														
AS	ppm	w.wt	.....														
CO	ppm	w.wt	.....														
Count Max				1.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Count Min				1.00	3.00	3.00	3.00	3.00	2.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Dry	%					18.83	20.87	20.77	19.30	20.47	18.63	22.10	16.83	17.07	17.17	19.83	21.23
Fat	%				1.30	1.19	1.40	1.67	1.23	2.13	1.59	2.01	1.18	1.43	1.93	1.40	2.27
Lenght.max	mm			50.00	40.00	40.00	40.00	39.00	38.33	38.67	39.00	39.00	39.00	39.00	39.00	39.00	39.00
Lenght.mean	mm			42.00	35.67	34.67	34.67	35.00	34.00	35.00	35.00	35.00	35.00	34.67	34.33	35.00	35.80
Lenght.min	mm			35.00	30.00	30.00	30.00	30.00	30.00	30.00	30.33	30.67	30.00	30.00	30.00	30.33	32.00
No of shell				50.00	53.00	53.33	52.67	48.67	39.00	49.33	67.67	66.67	66.67	66.67	66.67	50.00	50.00
Shell weight	g						3.87	3.00	2.13	2.50	2.20	2.23	2.63	2.87	3.13	3.27	
Tissue weight	g						2.73	2.78	1.88	3.02	2.32	1.92	1.36	1.45	1.88	1.83	2.12
V	ppm	w.wt	.....														
CD	ppm	w.wt	++.+..+.	0.30	0.31	0.25	0.20	0.44n	0.24	0.11	0.12	0.15	0.16	0.17	0.23	0.23	0.21
CR	ppm	w.wt	++.....												0.14		
CU	ppm	w.wt	++.+....			1.40	0.80		1.39	1.00	0.93	1.18	1.33	1.72	1.13	1.25	1.40
HG	ppm	w.wt	++.+..+.	0.040	0.025	0.018	0.014	0.017	0.029	<<0.010	0.038	0.011	0.013	0.010	0.010	0.010	0.014
MN	ppm	w.wt	+.....				0.59	1.09									
NI	ppm	w.wt	++.....			0.19									0.18		
PB	ppm	w.wt	++.+..+.			0.33	s0.04	0.30	0.79n	0.25	0.21	0.21	0.24	0.19	0.30	0.50	0.27
ZN	ppb	w.wt	++.+....				3.6	1.7	<<4.6	<<10.4	2.4	<<50.7	1.8	1.3	1.6	s1.4	1.5
ZN	ppm	w.wt	++.+....			16.4	19.1	20.2	16.2	15.2	15.2	18.4	28.5	25.6	22.2	29.5	20.6
CB28	ppb	w.wt	++.+....								0.6n	1.5n	<<0.2	<<0.3	0.2	<<0.1	0.1
CB52	ppb	w.wt	++.+....							2.0n	<<0.1	0.6n	<<0.3	<<0.3	<<0.2	s2.0n	0.3
CB101	ppb	w.wt	++.+....							1.3n	0.3	0.7n	0.9n	<<0.3	0.6n	0.2	0.4
CB105	ppb	w.wt	.....												<<0.1	s3.4	0.2
CB118	ppb	w.wt	++.....									0.7n	0.8n	0.8n	0.5n	0.3	0.4
CB138	ppb	w.wt	++.+....								1.8n	1.5n	1.1n	0.6	0.8	0.4	0.6
CB153	ppb	w.wt	++.+....								1.2n	1.6n	1.0	<<0.5	0.8	0.6	0.8
PCB	ppb	w.wt	+..+....	90n	41n	3	29n	<<17n	21n	28n	11n	10	11n	14n			
CB156	ppb	w.wt	.....												<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....							0.5n	<<0.1	0.5	0.5n	<<0.2	<<0.1	<<0.1	0.1
CB209	ppb	w.wt	.....												<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....							4	<<4	7n	<<5n	<<2	<<3	s<<4	3
CB_ΣΣ	ppb	w.wt	++.+....							4	<<4	7n	<<5	<<2	<<3	s<<7n	<<3
DDEPP	ppb	w.wt	++.+....												0.7	0.4	0.7
DDTPP	ppb	w.wt	++.+....														
DDTEP	ppb	w.wt	++.+....			3.1n	3.6n	1.7	1.6	5.4n	2.4n	0.7	1.0	0.6			
TDEPP	ppb	w.wt	++.+....												0.4	s0.5	0.4
DD_Σ4	ppb	w.wt	++.+....			3.1n	3.6n	1.7	1.6	5.4n	2.4n	0.7	1.0	0.6	1.1	s1.0	1.0
HCHA	ppb	w.wt	++.+....												0.1	0.1	0.2
HCHG	ppb	w.wt	++.+....						<<3.0n	<<5.0n		<<50.0n	0.9	0.7	0.3	0.3	0.3
HC_Σ2	ppb	w.wt	++.+....						<<3.0n	<<5.0n		<<50.0n	0.9	0.7	0.5	0.4	0.5
HCB	ppb	w.wt	++.+....			2.3n	<<0.3n	0.7n	0.2n	0.2n	<<0.2n	0.2n	0.1	<<0.1n	<<0.1n	<<0.1n	<<0.1
QCB	ppb	w.wt	.....												<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	.....												<<0.1	<<0.1	<<0.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 35A Mølen, Latitude: 59°29.20N Longitude: 10°30.10E

Sampling date (YYMMDD) =>				950925	961002	971013	981008	991006	001013	011012	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
AG	ppm	w.wt	....		0.03						0.03
AS	ppm	w.wt	....		1.67						1.67
CO	ppm	w.wt	....		0.10						0.10
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Dry		%		21.00	22.53	22.00	14.97	14.77	23.53	22.57	19.71
Fat		%		1.97	2.19	2.98	1.15	1.10	2.40	2.50	1.75
Lenght.max		mm		39.00	39.00	39.00	39.00	39.00	39.00	38.33	50.00
Lenght.mean		mm		35.90	34.67	34.50	34.90	34.73	35.00	33.40	42.00
Lenght.min		mm		30.00	30.00	30.00	30.00	30.00	30.00	29.33	35.00
No of shell				50.00	66.67	66.67	63.33	64.00	66.67	49.67	57.87
Shell weight		g			3.05	3.13	2.66	2.24	2.39	1.64	2.68
Tissue weight		g			2.28	2.03	1.91	1.49	2.98	1.42	2.08
V	ppm	w.wt	....		0.18						0.18
CD	ppm	w.wt	++.+..+.	0.20	0.17	0.22	0.18	0.24	0.31	0.38	0.38
CR	ppm	w.wt	++......		0.18						0.16
CU	ppm	w.wt	++.+....	1.38	1.55	1.53	1.24	1.12	1.27	1.41	1.41
HG	ppm	w.wt	++.+..+.	0.008	0.008	0.008	0.010	0.016	0.007	0.011	0.040
MN	ppm	w.wt	+.......								0.84
NI	ppm	w.wt	++......		0.18						0.18
PB	ppm	w.wt	++.+..+.	0.11	0.15	0.14	0.11	0.11	0.12	0.20	0.28
ZN	ppb	w.wt	++.+....	<<1.2	<<0.4	3.9	<<1.4	<<1.9	1.2	<<1.9	1.3
ZN	ppm	w.wt	++.+....	18.0	20.8	22.5	17.3	15.9	16.0	16.9	20.5
CB28	ppb	w.wt	++.+....	0.1	0.1	0.2	<<0.1	<<0.1	<<0.1	<<0.1	<0.4
CB52	ppb	w.wt	++.+....	0.3	0.2	0.4	0.1	0.1	0.2	0.2	0.6n
CB101	ppb	w.wt	++.+....	0.4	0.4	0.7n	0.3	0.3	0.2	0.3	<0.5
CB105	ppb	w.wt	....	0.2	0.2	0.3	0.1	0.2	<<0.1	<<0.1	<<0.2
CB118	ppb	w.wt	++......	0.5	0.3	0.6n	0.3	0.3	0.2	0.2	0.5
CB138	ppb	w.wt	++.+....	0.6	0.5	0.8	0.5	0.6	0.3	0.3	0.7
CB153	ppb	w.wt	++.+....	0.8	0.7	0.8	0.6	0.7	0.3	0.4	<0.8
PCB	ppb	w.wt	+..+....								90n
CB156	ppb	w.wt	....	0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.2
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	3	2	4	<<2	<<2	<<1	<<2	<<3
CB_ΣΣ	ppb	w.wt	++.+....	<<3	<<3	<<4	<<2	<<2	<<1	<<2	<<3
DDEPP	ppb	w.wt	++.+....	0.6	0.1	0.9	0.5	0.8	0.4	0.8	0.6
DDTPP	ppb	w.wt	++.+....	<<0.1	<<0.1	1.3	<<0.5	0.8	0.3	0.5	<<0.5
DDTEP	ppb	w.wt	++.+....								2.2n
TDEPP	ppb	w.wt	++.+....	0.2	<<0.1	0.6	0.2	<<0.3	0.1	0.2	<0.3
DD_Σ4	ppb	w.wt	++.+....	<<0.9	<<0.2	2.7n	<<1.2	1.8	0.8	1.6	<1.7
HCHA	ppb	w.wt	++.+....	0.1	<<0.1	0.2	<<0.1	<<0.1	0.1	<<0.1	<<0.1
HCHG	ppb	w.wt	++.+....	0.2	0.2	0.9	0.2	<<0.1	0.3	0.2	0.2
HC_Σ2	ppb	w.wt	++.+....	0.4	<<0.3	1.2n	<<0.3	<<0.1	0.4	<<0.3	<<4.3n
HCB	ppb	w.wt	++.+....	0.1	<<0.1	0.1n	<<0.0	<<0.1	0.1	0.1	0.1
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 35A Mølen, Latitude: 59°29.20N Longitude: 10°30.10E

Sampling date (YYMMDD) =>	811027	821015	831007	841017	851017	861020	871105	881103	891018	901107	911009	921106	930914	941029
Param (w,d,l): No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
EPOCL ppb w.wt ?.....						370n	157n	213n	1200n	343n	430n			

Sampling date (YYMMDD) =>	950925	961002	971013	981008	991006	001013	011012	Mean
Param (w,d,l): No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
EPOCL ppb w.wt ?.....								452n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 36A Færder, Latitude: 59°1.60N Longitude: 10°31.70E

Sampling date (YYMMDD) =>	811229	830301	831006	841016	851015	861020	871013	881103	891018	901106	911009	921106	930913	941029
Param (w,d,l): No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max	1.00	2.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Count Min	1.00	2.00	3.00	3.00	3.00	3.00	3.00	3.00	1.00	3.00	3.00	3.00	3.00	3.00
Dry %			20.80	21.57	22.47	23.97	21.87	20.53	23.70	22.17	18.27	24.17	19.37	20.53
Fat %			1.43	1.03	1.90	2.66	2.16	1.86	2.04	2.24	1.90	3.07	1.40	0.84
Lenght.max mm	50.00	35.00	40.00	40.00	39.00	38.33	42.33	39.00	41.50	39.00	39.00	39.67	38.00	39.00
Lenght.mean mm	38.00	30.00	34.67	35.00	34.33	34.00	35.00	35.00	36.50	35.00	35.33	34.33	33.33	36.33
Lenght.min mm	30.00	25.00	30.00	30.00	30.00	30.67	30.00	30.00	32.75	30.00	30.33	30.00	30.00	32.67
No of shell	50.00	43.50	52.00	53.67	52.00	44.67	47.33	69.33	62.50	66.67	66.67	66.67	50.00	50.00
PCC26 ppp w.wt														
PCC32 ppp w.wt														
PCC50 ppp w.wt														
PCC62 ppp w.wt														
Shell weight g				1.93	2.47	1.27	1.60	1.23	1.50	2.30	2.93	2.10	1.30	
Tissue weight g				2.58	2.57	2.06	2.35	1.86	1.91	2.21	1.86	1.74	1.21	1.88
CD ppm w.wt ++.+..+.	0.40	0.14	0.17	0.25	0.19	0.35	0.13	0.12	0.12	0.09	0.22	0.26	0.17	0.25
CR ppm w.wt ++.....												0.07		
CU ppm w.wt ++.+....			1.34	0.75		1.38	0.94	1.00	1.03	1.27	1.66	1.28	1.10	1.14
HG ppb w.wt ++.+..+.			1.700											
HG ppm w.wt ++.+..+.	0.030	0.019	0.012	0.009	0.019	0.028	<<0.011	0.027	0.008	<<0.010	0.008	0.010	0.007	0.010
MN ppm w.wt +.....				0.87	1.00									
NI ppm w.wt ++.....			0.19									0.20		
PB ppm w.wt ++.+..+.			0.16	s0.02	0.16	0.17	0.17	0.18	0.17	0.22	0.16	0.20	0.25	0.29
ZN ppb w.wt ++.+....				1.9	<<1.0	<<3.8	<<6.3	0.8	<<50.5	1.7	<<1.4	3.1	s0.8	<<0.5
ZN ppm w.wt ++.+....			13.9	17.0	15.8	13.8	13.3	14.5	15.2	28.1	24.7	25.0	15.4	24.8
CB28 ppb w.wt ++.+....								0.3	0.6n	<<0.6n	<<0.3	0.1	<<0.1	<<0.1
CB52 ppb w.wt ++.+....							0.7n	0.1	0.2	<<0.4	<<0.3	<<0.1	s1.9n	<<0.1
CB101 ppb w.wt ++.+....							0.7n	<<0.1	0.4	0.9n	<<0.3	0.4	0.2	<<0.2
CB105 ppb w.wt												0.2	s2.7	0.1
CB118 ppb w.wt ++.....									0.4	0.6n	<<0.3	0.4	0.2	0.2
CB138 ppb w.wt ++.+....								0.9	1.0	0.9	<<0.4	0.8	0.2	0.2
CB153 ppb w.wt ++.+....								0.6	1.8n	1.0	<<0.5	0.9	0.3	0.3
PCB ppb w.wt +..+....	40n		10	17n	<<11n	12n	16n	7	6	11n	<<9			
CB156 ppb w.wt												<<0.1	<<0.1	<<0.1
CB180 ppb w.wt ++.+....							<<0.1	<<0.1	0.3	0.2	<<0.2	<<0.1	<<0.1	<<0.1
CB209 ppb w.wt												<<0.1	<<0.1	<<0.1
CB_Σ7 ppb w.wt ++.+....							<<2	<<2	5n	<<5n	<<1	<<3	s<<3	<<1
CB_ΣΣ ppb w.wt ++.+....							<<2	<<2	5	<<5	<<1	<<3	s<<6n	<<1
DDEPP ppb w.wt ++.+....												0.7	0.2	0.2
DDTPP ppb w.wt ++.+....														
DDTEP ppb w.wt ++.+....			1.7	1.9	<<1.0	0.8	1.3	0.8	0.5	1.0	<<0.3			
TDEPP ppb w.wt ++.+....												1.4	s0.2	<<0.1
DD_Σ4 ppb w.wt ++.+....			1.7	1.9	<<1.0	0.8	1.3	0.8	0.5	1.0	<<0.3	2.1n	s0.4	<<0.3
HCHA ppb w.wt ++.+....												0.3	0.1	<<0.1
HCHG ppb w.wt ++.+....						<<3.0n	<<5.0n		<<50.0n	0.8	1.0n	0.7	0.3	0.2
HC_Σ2 ppb w.wt ++.+....						<<3.0n	<<5.0n		<<50.0n	0.8	1.0n	1.0n	0.4	<<0.3
HCB ppb w.wt ++.+....			3.0n	<<0.2n	<<0.7n	0.7n	0.5n	<<0.2n	0.1n	0.1	<<0.1n	0.1n	<<0.1n	<<0.1
QCB ppb w.wt												<<0.1	<<0.1	<<0.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 36A Færder, Latitude: 59°1.60N Longitude: 10°31.70E

Sampling date (YYMMDD) =>	950925	961002	971012	981022	991027	001026	011025	Mean
Param (w,d,l): No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max	3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min	1.00	2.00	2.00	2.00	2.00	2.00	2.00	
Dry %	21.10	18.62	17.10	20.43	19.43	16.30	25.27	20.93
Fat %	2.11	1.52	1.94	1.55	2.15	1.33	3.07	1.91
Lenght.max mm	39.00	43.00	39.00	39.00	38.67	39.33	39.00	50.00
Lenght.mean mm	35.57	37.60	34.97	35.00	34.90	35.53	34.53	38.00
Lenght.min mm	30.00	30.20	30.67	30.33	30.33	31.00	30.33	30.21
No of shell	50.00	64.00	50.00	51.00	50.00	44.00	50.00	54.20
PCC26 ppp w.wt		s68.10						s68.10
PCC32 ppp w.wt		<<51.95						<<51.95
PCC50 ppp w.wt		s62.70						s62.70
PCC62 ppp w.wt		<<363.50						<<363.50
Shell weight g		3.35	2.30	2.41	1.85	2.26	3.35	2.14
Tissue weight g		2.05	1.31	1.89	1.69	2.19	2.01	1.96
CD ppm w.wt ++.+..+.	0.25	0.27	0.32	0.20	0.21	0.27	0.64n	0.64n
CR ppm w.wt ++.....								0.07
CU ppm w.wt ++.+....	1.57	1.54	1.25	1.43	1.20	0.97	1.57	1.57
HG ppb w.wt ++.+..+.								1.700
HG ppm w.wt ++.+..+.	0.007	0.009	0.013	0.006	0.010	0.007	0.006	0.030
MN ppm w.wt +.....								0.94
NI ppm w.wt ++.....								0.19
PB ppm w.wt ++.+..+.	0.27	0.39	0.42	0.33	0.20	0.18	0.16	0.24
ZN ppb w.wt ++.+....	<<1.0	<<0.3	1.5	<<1.6	s<<1.7	<<0.7	<<1.1	<<11.6
ZN ppm w.wt ++.+....	24.4	25.4	24.2	22.4	19.8	19.2	24.9	24.9
CB28 ppb w.wt ++.+....	0.1	<<0.1	<<0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.6n
CB52 ppb w.wt ++.+....	0.2	0.1	0.1	0.1	0.3	0.1	<<0.1	0.1
CB101 ppb w.wt ++.+....	0.3	0.5	0.3	0.3	0.5	0.1	0.3	<0.4
CB105 ppb w.wt	0.1	0.2	0.2	0.1	0.2	<<0.1	<<0.1	<0.1
CB118 ppb w.wt ++.....	0.4	0.5n	0.3	0.3	0.4	0.1	0.2	<0.3
CB138 ppb w.wt ++.+....	0.6	0.6	0.7	0.5	0.5	0.2	0.3	<0.6
CB153 ppb w.wt ++.+....	0.8	0.7	0.8	0.6	0.6	0.3	0.3	<0.7
PCB ppb w.wt +..+....								40n
CB156 ppb w.wt	0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180 ppb w.wt ++.+....	0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB209 ppb w.wt	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7 ppb w.wt ++.+....	2	<<3	<<2	<<2	<<2	<<1	<<1	<<2
CB_ΣΣ ppb w.wt ++.+....	<<2	<<3	<<3	<<2	<<3	<<1	<<1	<<2
DDEPP ppb w.wt ++.+....	0.4	0.1	0.4	0.4	0.6	0.3	0.4	0.4
DDTPP ppb w.wt ++.+....	<<0.1	<<0.1	0.4	<<0.5	s0.5	0.2	0.2	<<0.2
DDTEP ppb w.wt ++.+....								<1.0
TDEPP ppb w.wt ++.+....	0.1	<<0.1	0.2	0.2	0.2	<<0.1	0.1	<<0.3
DD_Σ4 ppb w.wt ++.+....	<<0.6	<<0.1	0.9	<<1.1	s1.3	<<0.5	0.8	<<0.9
HCHA ppb w.wt ++.+....	0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	0.3
HCHG ppb w.wt ++.+....	0.3	0.1	0.5	0.4	0.3	0.1	0.2	0.2
HC_Σ2 ppb w.wt ++.+....	0.4	<<0.2	0.6	<<0.5	<<0.4	<<0.2	<<0.3	<<4.3n
HCB ppb w.wt ++.+....	<<0.1	<<0.1	<<0.1	<<0.0	s0.1	0.0	<<0.1	0.0
QCB ppb w.wt	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 36A Færder, Latitude: 59°1.60N Longitude: 10°31.70E

Sampling date (YYMMDD) =>				811229	830301	831006	841016	851015	861020	871013	881103	891018	901106	911009	921106	930913	941029
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
OCS	ppb	w.wt	.....												<<0.1	<<0.1	<<0.1
EOCL	ppb	w.wt	.....									2000					
EPOCL	ppb	w.wt	?.....						477n	183n	127n	680n	400n	210n			
NAP	ppb	w.wt	.....												9.0		
NAP2M	ppb	w.wt	.....												6.4		
NAP1M	ppb	w.wt	.....												4.1		
BIPN	ppb	w.wt	.....												1.1		
NAPDI	ppb	w.wt	.....												1.5		
NAPTM	ppb	w.wt	.....												1.2		
ACNLE	ppb	w.wt	.....												0.7		
ACNE	ppb	w.wt	.....												0.6		
FLE	ppb	w.wt	.....												1.5		
PA	ppb	w.wt	.....												6.0		
ANT	ppb	w.wt	.....												0.3		
PAM1	ppb	w.wt	.....												2.2		
FLU	ppb	w.wt	.....												7.4		
PYR	ppb	w.wt	.....												3.0		
BAA	ppb	w.wt	.....												1.3		
CHR	ppb	w.wt	.....												4.4		
BBF	ppb	w.wt	.....												3.2		
BJKF	ppb	w.wt	.....												0.8		
BEP	ppb	w.wt	.....												3.0		
BAP	ppb	w.wt	+?.....												0.6		
PER	ppb	w.wt	.....												<<0.2		
ICDP	ppb	w.wt	.....												1.1		
DBA3A	ppb	w.wt	.....												<<0.2		
BGHIP	ppb	w.wt	.....												0.8		
COR	ppb	w.wt	.....												<<0.2		
DBP	ppb	w.wt	.....												<<0.2		
DI_Σ	ppb	w.wt	.....												23.2		
P_Σ	ppb	w.wt	.....												<<37.2		
PK_Σ	ppb	w.wt	++.....												<<7.2		
PAHSS	ppb	w.wt	+?.....												<<60.4n		
CB77	ppp	w.wt	.....														
CB81	ppp	w.wt	.....														
CB126	ppp	w.wt	.....														
CB169	ppp	w.wt	.....														
CB_Σ4	ppp	w.wt	.....														
TECBS	ppp	w.wt	.....														
TECBW	ppp	w.wt	.....														
TCDD	ppp	w.wt	.....														
CDDST	ppp	w.wt	.....														
CDD1N	ppp	w.wt	.....														
CDDSN	ppp	w.wt	.....														
CDD4X	ppp	w.wt	.....														
CDD6X	ppp	w.wt	.....														
CDD9X	ppp	w.wt	.....														

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 36A Færder, Latitude: 59°1.60N Longitude: 10°31.70E

Sampling date (YYMMDD) =>				950925	961002	971012	981022	991027	001026	011025	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
OCS	ppb	w.wt	.....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1
EOCL	ppb	w.wt	.....								2000
EPOCL	ppb	w.wt	?.....								346n
NAP	ppb	w.wt	.....								9.0
NAP2M	ppb	w.wt	.....								6.4
NAP1M	ppb	w.wt	.....								4.1
BIPN	ppb	w.wt	.....								1.1
NAPDI	ppb	w.wt	.....								1.5
NAPTM	ppb	w.wt	.....								1.2
ACNLE	ppb	w.wt	.....								0.7
ACNE	ppb	w.wt	.....								0.6
FLE	ppb	w.wt	.....								1.5
PA	ppb	w.wt	.....								6.0
ANT	ppb	w.wt	.....								0.3
PAM1	ppb	w.wt	.....								2.2
FLU	ppb	w.wt	.....								7.4
PYR	ppb	w.wt	.....								3.0
BAA	ppb	w.wt	.....								1.3
CHR	ppb	w.wt	.....								4.4
BBF	ppb	w.wt	.....								3.2
BJKF	ppb	w.wt	.....								0.8
BEP	ppb	w.wt	.....								3.0
BAP	ppb	w.wt	+?.....								0.6
PER	ppb	w.wt	.....								<<0.2
ICDP	ppb	w.wt	.....								1.1
DBA3A	ppb	w.wt	.....								<<0.2
BGHIP	ppb	w.wt	.....								0.8
COR	ppb	w.wt	.....								<<0.2
DBP	ppb	w.wt	.....								<<0.2
DI_Σ	ppb	w.wt	.....								23.2
P_Σ	ppb	w.wt	.....								<<37.2
PK_Σ	ppb	w.wt	++.....								<<7.2
PAHSS	ppb	w.wt	+?.....								<<60.4n
CB77	ppp	w.wt	.....	13.50	26.00						19.75
CB81	ppp	w.wt	.....	0.32	0.66						0.49
CB126	ppp	w.wt	.....	1.18	2.58						1.88
CB169	ppp	w.wt	.....	0.18	0.36						0.27
CB_Σ4	ppp	w.wt	.....	15.18	31.65						23.41
TECBS	ppp	w.wt	.....	0.26	0.57						0.41
TECBW	ppp	w.wt	.....	0.13	0.29						0.21
TCDD	ppp	w.wt	.....	0.01	<<0.01						<<0.01
CDDST	ppp	w.wt	.....	0.33	0.49						0.41
CDD1N	ppp	w.wt	.....	0.02	<<0.01						<<0.01
CDDSN	ppp	w.wt	.....	0.02	<<0.01						<<0.01
CDD4X	ppp	w.wt	.....	0.01	<<0.02						<<0.01
CDD6X	ppp	w.wt	.....	0.02	<<0.02						<<0.02
CDD9X	ppp	w.wt	.....	0.01	<<0.02						<<0.01

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 36A Færder, Latitude: 59°1.60N Longitude: 10°31.70E

Sampling date (YYMMDD) =>				811229	830301	831006	841016	851015	861020	871013	881103	891018	901106	911009	921106	930913	941029
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
CDDSX	ppp	w.wt	....														
CDD6P	ppp	w.wt	....														
CDDSP	ppp	w.wt	....														
CDDO	ppp	w.wt	....														
PCDD	ppp	w.wt	....														
CDF2T	ppp	w.wt	....														
CDFST	ppp	w.wt	....														
CDFDN	ppp	w.wt	....														
CDF2N	ppp	w.wt	....														
CDFSN	ppp	w.wt	....														
CDFDX	ppp	w.wt	....														
CDF6X	ppp	w.wt	....														
CDF9X	ppp	w.wt	....														
CDF4X	ppp	w.wt	....														
CDFSX	ppp	w.wt	....														
CDF6P	ppp	w.wt	....														
CDF9P	ppp	w.wt	....														
CDFSP	ppp	w.wt	....														
CDFO	ppp	w.wt	....														
PCDF	ppp	w.wt	....														
TCDDI	ppp	w.wt	....														
TCDDN	ppp	w.wt	++......														
MBTIN	ppb	w.wt	....														
DBTIN	ppb	w.wt	....														
TBTIN	ppb	w.wt	....														
MPTIN	ppb	w.wt	....														
DPTIN	ppb	w.wt	....														
TPTIN	ppb	w.wt	....														

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 36A Færder, Latitude: 59°1.60N Longitude: 10°31.70E

Sampling date (YYMMDD) =>				950925	961002	971012	981022	991027	001026	011025	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
CDDSX	ppp	w.wt	....	0.16	<<0.16						<<0.16
CDD6P	ppp	w.wt	....	0.06	0.23						0.15
CDDSP	ppp	w.wt	....	0.07	0.20						0.14
CDDO	ppp	w.wt	....	0.21	0.51						0.36
PCDD	ppp	w.wt	....	0.79	1.35						1.07
CDF2T	ppp	w.wt	....	0.25	s0.63						0.25
CDFST	ppp	w.wt	....	2.11	3.63						2.87
CDFDN	ppp	w.wt	....	0.05	s0.07						0.05
CDF2N	ppp	w.wt	....	0.06	0.11						0.08
CDFSN	ppp	w.wt	....	0.40	0.44						0.42
CDFDX	ppp	w.wt	....	0.04	s0.04						0.04
CDF6X	ppp	w.wt	....	0.02	s0.04						0.02
CDF9X	ppp	w.wt	....	<<0.01	<<0.02						<<0.01
CDF4X	ppp	w.wt	....	0.02	<<0.02						<<0.02
CDFSX	ppp	w.wt	....	0.20	0.08						0.14
CDF6P	ppp	w.wt	....	0.05	s0.07						0.05
CDF9P	ppp	w.wt	....	<<0.01	<<0.08						<<0.04
CDFSP	ppp	w.wt	....	0.05	0.07						0.06
CDFO	ppp	w.wt	....	0.08	<<0.04						<<0.06
PCDF	ppp	w.wt	....	2.84	4.30						3.57
TCDDI	ppp	w.wt	....	<<0.09	s<<0.14						<<0.09
TCDDN	ppp	w.wt	++......	<<0.09	s<<0.14						<<0.09
MBTIN	ppb	w.wt	....			<<0.84	2.88	2.20	2.30	1.15	<1.87
DBTIN	ppb	w.wt	....			<<0.84	4.42	1.98	2.90	2.50	<2.53
TBTIN	ppb	w.wt	....			<<7.13	15.09	17.87	5.70	6.10	<10.38
MPTIN	ppb	w.wt	....			<<0.84	<<0.41	<<0.20	<<0.50	<<1.00	<<0.59
DPTIN	ppb	w.wt	....			<<0.84	<<0.41	<<0.20	<<0.50	<<1.00	<<0.59
TPTIN	ppb	w.wt	....			<<0.84	<<2.06	1.08	<<0.50	<<1.00	<<1.10

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 73A Lyngholmen, Latitude: 59°2.60N Longitude: 10°18.10E

Sampling date (YYMMDD) =>				901105
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				3.00
Count Min				1.00
Dry	%			20.57
Fat	%			2.04
Lenght.max	mm			38.67
Lenght.mean	mm			34.67
Lenght.min	mm			30.33
No of shell				66.67
Shell weight	g			2.73
Tissue weight	g			1.91
CD	ppm	w.wt	++.+..+.	0.09
CU	ppm	w.wt	++.+....	1.13
HG	ppm	w.wt	++.+..+.	0.010
PB	ppm	w.wt	++.+..+.	0.20
ZN	ppm	w.wt	++.+....	30.2
CB28	ppb	w.wt	++.+....	<<0.2
CB52	ppb	w.wt	++.+....	<<0.4
CB101	ppb	w.wt	++.+....	1.2n
CB118	ppb	w.wt	++.....	0.7n
CB138	ppb	w.wt	++.+....	1.2n
CB153	ppb	w.wt	++.+....	1.4n
PCB	ppb	w.wt	+..+....	2
CB180	ppb	w.wt	++.+....	0.2
CB_Σ7	ppb	w.wt	++.+....	<<5n
CB_ΣΣ	ppb	w.wt	++.+....	<<5n
DDTEP	ppb	w.wt	++.+....	0.9
DD_Σ4	ppb	w.wt	++.+....	0.9
HCHG	ppb	w.wt	++.+....	0.7
HC_Σ2	ppb	w.wt	++.+....	0.7
HCB	ppb	w.wt	++.+....	0.1
EPOCL	ppb	w.wt	?.....	240n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 74A Oddneskjær, Latitude: 58°57.30N Longitude: 9°52.10E

Sampling date (YYMMDD) =>				901105
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				3.00
Count Min				1.00
Dry	%			18.90
Fat	%			1.69
Lenght.max	mm			39.00
Lenght.mean	mm			35.00
Lenght.min	mm			30.00
No of shell				66.67
Shell weight	g			2.70
Tissue weight	g			1.72
CD	ppm	w.wt	++.+..+.	0.11
CU	ppm	w.wt	++.+....	1.17
HG	ppm	w.wt	++.+..+.	0.013
PB	ppm	w.wt	++.+..+.	0.22
ZN	ppb	w.wt	++.+....	1.1
ZN	ppm	w.wt	++.+....	32.0
CB28	ppb	w.wt	++.+....	<<0.2
CB52	ppb	w.wt	++.+....	<<0.4
CB101	ppb	w.wt	++.+....	0.6n
CB118	ppb	w.wt	++.....	0.3
CB138	ppb	w.wt	++.+....	0.7
CB153	ppb	w.wt	++.+....	0.9
PCB	ppb	w.wt	+..+....	7
CB180	ppb	w.wt	++.+....	0.2
CB_Σ7	ppb	w.wt	++.+....	<<3
CB_ΣΣ	ppb	w.wt	++.+....	<<3
DDTEP	ppb	w.wt	++.+....	0.6
DD_Σ4	ppb	w.wt	++.+....	0.6
HCHG	ppb	w.wt	++.+....	0.5
HC_Σ2	ppb	w.wt	++.+....	0.5
HCB	ppb	w.wt	++.+....	0.1
EPOCL	ppb	w.wt	?.....	260n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 71A Bjørkøya (Risøyodd.), Latitude: 59°1.40N Longitude: 9°45.40E

Sampling date (YYMMDD) =>				810317	821110	831109	841108	851024	861021	871022	881103	891010	901105	911008	921112	930913	941028
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				1.00	3.00	3.00	3.00	2.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Count Min				1.00	3.00	3.00	3.00	2.00	2.00	2.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Dry	%					11.90	16.23	22.45	18.87	17.07	11.13	18.17	15.47	18.20	17.27	18.23	15.70
Fat	%				1.73	0.64	0.90	2.15	1.40	1.87	0.72	1.10	1.54	2.10	1.77	1.47	1.22
Lenght.max	mm				40.00	40.00	40.00	34.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00
Lenght.mean	mm				35.67	35.67	35.00	30.00	34.00	34.67	34.33	34.67	35.00	34.67	34.67	35.00	35.57
Lenght.min	mm				30.00	30.00	30.00	25.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	31.33
No of shell				50.00	50.00	50.67	53.00	53.00	50.67	51.33	70.33	68.00	66.67	66.33	66.67	50.00	50.00
Shell weight	g						2.57	1.70	2.77	2.23	1.80	1.83	2.50	2.97	2.80	2.73	
Tissue weight	g						2.22	1.57	2.56	2.71	2.01	1.60	2.14	2.35	2.16	2.02	2.18
CD	ppm	w.wt	++.+..+.	1.20n	0.32	0.31	0.32	0.32	0.38	0.20	0.23	0.35	0.13	0.23	0.29	0.32	0.30
CU	ppm	w.wt	++.+....			1.04	0.79		s2.96n	1.06	0.94	1.30	1.27	1.86	1.24	1.40	1.13
HG	ppm	w.wt	++.+..+.	0.090n	0.072n	0.048n	0.040	0.050n	0.047n	0.018	0.037	0.047n	0.023	0.027	0.030	0.030	0.033
MN	ppm	w.wt	+.......				2.97	2.17									
NI	ppm	w.wt	++......			0.28											
PB	ppm	w.wt	++.+..+.			0.27	s0.04	0.23	0.41	0.30	0.20	0.19	0.19	0.14	0.25	0.27	0.31
ZN	ppb	w.wt	++.+....				2.7	2.5	<<4.1	<<7.0	<<0.6	<<50.7	1.3	1.9	1.7	s1.0	1.0
ZN	ppm	w.wt	++.+....			15.6	20.4	17.3	21.7	17.6	17.7	25.2	25.4	25.1	27.8	21.0	25.1
CB28	ppb	w.wt	++.+....								<<0.2	0.3	<<0.2	<<0.3	<<0.1	<<0.1	0.1
CB52	ppb	w.wt	++.+....							0.8n	<<0.1	<<0.1	<<0.3	<<0.3	<<0.1	s0.6n	0.1
CB101	ppb	w.wt	++.+....							1.1n	<<0.1	0.3	0.9n	0.5	0.5	0.2	0.4
CB105	ppb	w.wt	....												<<0.1	s1.6	0.2
CB118	ppb	w.wt	++......									0.8n	0.6n	0.9n	0.4	0.3	0.4
CB138	ppb	w.wt	++.+....								1.1n	1.7n	0.8	0.5	0.7	0.3	0.6
CB153	ppb	w.wt	++.+....								<<0.4	2.7n	0.9	<<0.5	0.8	0.6	0.9
PCB	ppb	w.wt	+..+....	40n	56n	9	20n	34n	13n	23n	<<7	9	9	12n			
CB156	ppb	w.wt	....												<<0.1	<<0.1	0.2
CB180	ppb	w.wt	++.+....							0.7n	<<0.1	0.7n	0.3	<<0.2	<<0.1	<<0.1	0.1
CB209	ppb	w.wt	....												<<0.1	0.1	0.2
CB_Σ7	ppb	w.wt	++.+....							2	<<2	<<7n	<<4n	<<3	<<3	s<<2	3
CB_ΣΣ	ppb	w.wt	++.+....							2	<<2	<<7n	<<4	<<3	<<3	s<<4	3
DDEPP	ppb	w.wt	++.+....												0.5	0.3	0.5
DDTPP	ppb	w.wt	++.+....														
DDTEP	ppb	w.wt	++.+....			1.4	2.7n	2.5n	1.1	2.0	<<0.6	0.7	1.0	1.0			
TDEPP	ppb	w.wt	++.+....												0.6	s0.2	0.3
DD_Σ4	ppb	w.wt	++.+....			1.4	2.7n	2.5n	1.1	2.0	<<0.6	0.7	1.0	1.0	1.1	s0.5	0.8
HCHA	ppb	w.wt	++.+....												0.2	0.2	0.1
HCHG	ppb	w.wt	++.+....						<<3.0n	<<5.0n		<<50.0n	0.3	0.9	0.3	0.4	0.2
HC_Σ2	ppb	w.wt	++.+....						<<3.0n	<<5.0n		<<50.0n	0.3	0.9	0.6	0.6	0.2
HCB	ppb	w.wt	++.+....			1.6n	3.0n	22.0n	2.3n	35.7n	<<0.2n	28.3n	1.0n	1.3n	0.7n	0.7n	0.2n
QCB	ppb	w.wt	....												<<0.1	0.1	0.1
OCS	ppb	w.wt	....												<<0.1	<<0.1	<<0.1
EPOCL	ppb	w.wt	?.......						287n	267n	113n	357n	150n	267n			
CB77	ppp	w.wt	....														
CB81	ppp	w.wt	....														
CB126	ppp	w.wt	....														
CB169	ppp	w.wt	....														

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 71A Bjørkøya (Risøyodd.), Latitude: 59°1.40N Longitude: 9°45.40E

Sampling date (YYMMDD) =>				950924	960929	971010	981021	991026	001025	011024	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				3.00	1.00	1.00	3.00	3.00	2.00	1.00	
Dry	%			14.47	15.50	10.77	17.67	16.07	15.33	15.73	16.12
Fat	%			0.75	1.19	0.79	1.62	1.41	1.30	1.87	1.38
Lenght.max	mm			39.00	41.50	39.00	39.00	39.00	39.00	39.00	39.02
Lenght.mean	mm			35.83	36.50	34.10	34.83	34.80	34.93	34.77	34.73
Lenght.min	mm			30.00	30.75	30.00	30.00	30.00	30.00	30.67	29.89
No of shell				50.00	65.00	66.67	48.00	50.00	50.00	50.00	56.32
Shell weight	g				1.89	1.58	2.37	2.41	2.35	2.31	2.30
Tissue weight	g				1.56	1.18	1.88	2.03	2.25	1.71	2.01
CD	ppm	w.wt	++.+..+.	0.34	0.26	0.26	0.28	0.28	0.30	0.22	1.20n
CU	ppm	w.wt	++.+....	1.21	1.32	1.02	1.45	1.27	1.32	1.19	1.32
HG	ppm	w.wt	++.+..+.	0.030	0.041n	0.034	0.019	0.024	0.021	0.020	0.090n
MN	ppm	w.wt	+.......								2.57
NI	ppm	w.wt	++......								0.28
PB	ppm	w.wt	++.+..+.	0.24	0.40	0.30	0.18	0.14	0.13	0.23	0.27
ZN	ppb	w.wt	++.+....	<<0.5	<<0.3	<<0.4	<<1.0	<<1.0	<<0.6	<<0.9	<<4.8
ZN	ppm	w.wt	++.+....	22.9	21.5	20.7	20.6	19.1	16.5	14.9	22.0
CB28	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	0.1	0.1	<<0.1	0.1	0.1	0.1	<<0.1	0.1
CB101	ppb	w.wt	++.+....	0.2	0.3	0.1	0.3	0.3	0.2	0.4	<0.4
CB105	ppb	w.wt	....	0.1	0.2	0.1	0.1	0.2	0.1	<<0.2	<0.1
CB118	ppb	w.wt	++......	0.2	0.5n	0.2	0.3	0.4	0.2	0.3	0.4
CB138	ppb	w.wt	++.+....	0.3	0.8	0.3	0.5	0.6	0.3	0.5	0.6
CB153	ppb	w.wt	++.+....	0.4	1.1n	0.4	0.7	0.7	0.4	0.6	<0.8
PCB	ppb	w.wt	+..+....								40n
CB156	ppb	w.wt	....	0.1	0.3	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	0.1	s0.4	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.2
CB209	ppb	w.wt	....	0.1	0.4	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<1	s<<3	<<1	<<2	<<2	<<1	<<2	<<2
CB_ΣΣ	ppb	w.wt	++.+....	<<2	s<<4	<<1	<<2	<<3	<<1	<<2	<<3
DDEPP	ppb	w.wt	++.+....	0.2	0.1	0.1	0.4	0.4	0.3	0.5	0.3
DDTPP	ppb	w.wt	++.+....	<<0.1							<<0.1
DDTEP	ppb	w.wt	++.+....								<1.4
TDEPP	ppb	w.wt	++.+....	0.1	<<0.1	0.2	<<0.2	0.3	0.1	0.2	<0.2
DD_Σ4	ppb	w.wt	++.+....	<<0.3	<<0.2	0.3	<<0.6	0.7	0.4	0.7	<1.0
HCHA	ppb	w.wt	++.+....	0.1	<<0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	0.2
HCHG	ppb	w.wt	++.+....	0.1	0.1	0.1	0.3	0.2	0.1	<<0.1	0.3
HC_Σ2	ppb	w.wt	++.+....	0.2	<<0.1	<<0.2	0.4	<<0.3	<<0.2	<<0.1	<<4.1n
HCB	ppb	w.wt	++.+....	0.3n	0.8n	0.2n	0.3n	0.5n	0.3n	0.4n	7.3n
QCB	ppb	w.wt	....	<<0.1	0.1	<<0.1	<<0.0	0.1	<<0.0	<<0.1	0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1
EPOCL	ppb	w.wt	?.......								240n
CB77	ppp	w.wt	....		41.20						41.20
CB81	ppp	w.wt	....		2.27						2.27
CB126	ppp	w.wt	....		8.85						8.85
CB169	ppp	w.wt	....		s3.31						s3.31

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 71A Bjørkøya (Risøyodd.), Latitude: 59°1.40N Longitude: 9°45.40E

Sampling date (YYMMDD) =>				810317	821110	831109	841108	851024	861021	871022	881103	891010	901105	911008	921112	930913	941028
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
CB_Σ4	ppp	w.wt	.....														
TECBS	ppp	w.wt	.....														
TECBW	ppp	w.wt	.....														
TCDD	ppp	w.wt	.....														
CDDST	ppp	w.wt	.....														
CDD1N	ppp	w.wt	.....														
CDDSN	ppp	w.wt	.....														
CDD4X	ppp	w.wt	.....														
CDD6X	ppp	w.wt	.....														
CDD9X	ppp	w.wt	.....														
CDDSX	ppp	w.wt	.....														
CDD6P	ppp	w.wt	.....														
CDDSP	ppp	w.wt	.....														
CDDO	ppp	w.wt	.....														
PCDD	ppp	w.wt	.....														
CDF2T	ppp	w.wt	.....														
CDFST	ppp	w.wt	.....														
CDFDN	ppp	w.wt	.....														
CDF2N	ppp	w.wt	.....														
CDFSN	ppp	w.wt	.....														
CDFDX	ppp	w.wt	.....														
CDF6X	ppp	w.wt	.....														
CDF9X	ppp	w.wt	.....														
CDF4X	ppp	w.wt	.....														
CDFSX	ppp	w.wt	.....														
CDF6P	ppp	w.wt	.....														
CDF9P	ppp	w.wt	.....														
CDFSP	ppp	w.wt	.....														
CDFO	ppp	w.wt	.....														
PCDF	ppp	w.wt	.....														
TCDDI	ppp	w.wt	.....														
TCDDN	ppp	w.wt	++.....														
MBTIN	ppb	w.wt	.....														
DBTIN	ppb	w.wt	.....														
TBTIN	ppb	w.wt	.....														
MPTIN	ppb	w.wt	.....														
DPTIN	ppb	w.wt	.....														
TPTIN	ppb	w.wt	.....														

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : 71A Bjørkøya (Risøyodd.), Latitude: 59°1.40N Longitude: 9°45.40E

Sampling date (YYMMDD) =>				950924	960929	971010	981021	991026	001025	011024	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
CB_Σ4	ppp	w.wt	.....		s55.63						s55.63
TECBS	ppp	w.wt	.....		s1.46						s1.46
TECBW	ppp	w.wt	.....		s0.94						s0.94
TCDD	ppp	w.wt	.....		0.95						0.95
CDDST	ppp	w.wt	.....		16.70						16.70
CDD1N	ppp	w.wt	.....		1.46						1.46
CDDSN	ppp	w.wt	.....		11.70						11.70
CDD4X	ppp	w.wt	.....		1.17						1.17
CDD6X	ppp	w.wt	.....		1.48						1.48
CDD9X	ppp	w.wt	.....		1.07						1.07
CDDSX	ppp	w.wt	.....		10.40						10.40
CDD6P	ppp	w.wt	.....		5.05						5.05
CDDSP	ppp	w.wt	.....		8.15						8.15
CDDO	ppp	w.wt	.....		13.80						13.80
PCDD	ppp	w.wt	.....		60.80						60.80
CDF2T	ppp	w.wt	.....		29.20						29.20
CDFST	ppp	w.wt	.....		164.00						164.00
CDFDN	ppp	w.wt	.....		19.30						19.30
CDF2N	ppp	w.wt	.....		7.39						7.39
CDFSN	ppp	w.wt	.....		105.00						105.00
CDFDX	ppp	w.wt	.....		19.00						19.00
CDF6X	ppp	w.wt	.....		10.40						10.40
CDF9X	ppp	w.wt	.....		5.67						5.67
CDF4X	ppp	w.wt	.....		2.44						2.44
CDFSX	ppp	w.wt	.....		71.00						71.00
CDF6P	ppp	w.wt	.....		43.70						43.70
CDF9P	ppp	w.wt	.....		13.60						13.60
CDFSP	ppp	w.wt	.....		93.90						93.90
CDFO	ppp	w.wt	.....		128.00						128.00
PCDF	ppp	w.wt	.....		562.00						562.00
TCDDI	ppp	w.wt	.....		14.02						14.02
TCDDN	ppp	w.wt	++.....		13.25n						13.25n
MBTIN	ppb	w.wt	.....			<<0.53				2.70	<<1.62
DBTIN	ppb	w.wt	.....			<<0.53				8.20	<<4.36
TBTIN	ppb	w.wt	.....			44.41				25.60	35.01
MPTIN	ppb	w.wt	.....			<<0.53					<<0.53
DPTIN	ppb	w.wt	.....			<<0.53					<<0.53
TPTIN	ppb	w.wt	.....			<<0.53				1.00	<<0.77

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 76A Risøy, Latitude: 58°43.60N Longitude: 9°17.0E

Sampling date (YYMMDD) =>				901105	911008	921021	930913	960928	971016	981008	991023	000918	010925	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				3.00	3.00	1.00	3.00	3.00	1.00	3.00	3.00	3.00	1.00	
Dry	%			14.73	17.20	19.97	25.03	19.70	17.23	17.60	19.50	24.17	19.97	19.51
Fat	%			1.28	1.13	1.53	2.57	1.64	1.53	1.31	1.81	2.10	1.67	1.66
Lenght.max	mm			39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00	38.67	39.00	38.97
Lenght.mean	mm			34.00	34.33	34.67	34.33	35.33	34.37	34.33	34.47	34.67	34.50	34.50
Lenght.min	mm			30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00	30.00
No of shell				66.67	66.33	50.00	50.00	66.67	66.67	66.67	66.67	66.67	66.67	63.30
Shell weight	g			2.60	2.97	2.93	1.37	2.57	2.86	3.01	2.72	3.12	3.29	2.74
Tissue weight	g			2.01	1.74	1.64	1.67	1.05	1.75	1.94	1.74	2.49	2.09	1.81
CD	ppm	w.wt	++.+..+.	0.09	0.15	0.19	0.28	0.23	0.20	0.21	0.25	0.20	0.37	0.28
CU	ppm	w.wt	++.+....	1.80	1.83	1.13	1.45	1.25	1.32	1.59	1.89	1.69	1.53	1.69
HG	ppm	w.wt	++.+..+.	0.013	0.012	0.013	<<0.006	0.011	0.014	0.011	0.020	0.009	0.012	0.020
PB	ppm	w.wt	++.+..+.	0.26	0.16	0.30	0.22	0.16	0.32	0.29	0.38	0.15	0.16	0.27
ZN	ppb	w.wt	++.+....		<<0.7	<<0.8	s1.3	<<0.7	0.8	<<1.4	<<0.9	<<0.6	<<0.3	<0.8
ZN	ppm	w.wt	++.+....	23.4	21.5	24.7	15.2	22.1	21.7	23.8	24.9	19.7	22.7	23.2
CB28	ppb	w.wt	++.+....	<<0.2	<<0.3	0.1	<<0.1	0.6n	0.5n	0.2	0.3	0.2	<<0.2	0.2
CB52	ppb	w.wt	++.+....	<<0.4	<<0.3		s0.1	0.3	0.3	0.4	0.6n	0.3	<<0.1	0.5
CB101	ppb	w.wt	++.+....	0.5n	<<0.2	0.2	0.1	0.4	0.5n	0.3	0.4	0.2	0.3	<0.3
CB105	ppb	w.wt	....			0.1	s0.6	0.2	0.3	0.1	0.2	0.1	<<0.1	<0.2
CB118	ppb	w.wt	++......	0.4	<<0.3	0.2	0.1	0.4	0.6n	0.4	0.4	0.2	0.2	<0.3
CB138	ppb	w.wt	++.+....	0.5	<<0.3	0.4	0.2	0.6	0.7	0.6	0.6	0.3	0.3	<0.5
CB153	ppb	w.wt	++.+....	0.7	<<0.5	0.5	0.3	0.8	0.7	0.7	0.7	0.4	0.3	<0.6
PCB	ppb	w.wt	+..+....	7	<<5									<<4
CB156	ppb	w.wt	....			<<0.1	<<0.1	<<0.1	0.1	<<0.1	<<0.1	0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	<<0.2	<<0.2	<<0.1	<<0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....			<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<3	<<1	<<2	s<<1	3	3	<<3	<<3	<<2	<<1	<<2
CB_ΣΣ	ppb	w.wt	++.+....	<<3	<<1	<<2	s<<2	<<4	<<4	<<3	<<3	<<2	<<1	<<2
DDEPP	ppb	w.wt	++.+....			0.3	0.2	0.2	0.2	0.4	0.5	0.2	0.2	0.3
DDTEP	ppb	w.wt	++.+....	0.6	<<0.4									<<0.5
TDEPP	ppb	w.wt	++.+....			0.1	s0.2	<<0.2	0.1	<<0.6	<<0.2	<<0.1	<<0.1	<<0.2
DD_Σ4	ppb	w.wt	++.+....	0.6	<<0.4	0.4	s0.4	<<0.4	0.4	<<1.0	<<0.7	<<0.3	<<0.3	<<0.5
HCHA	ppb	w.wt	++.+....			<<0.1	0.3	<<0.1	0.1	<<0.2	<<0.1	0.1	<<0.1	<<0.1
HCHG	ppb	w.wt	++.+....	0.2	<<0.4	0.3	0.6	0.2	0.3	0.4	0.2	0.2	<<0.1	0.3
HC_Σ2	ppb	w.wt	++.+....	0.2	<<0.4	<<0.4	0.9	<<0.3	0.4	<<0.6	<<0.3	0.3	<<0.1	<<0.4
HCB	ppb	w.wt	++.+....	0.1	<<0.1n	<<0.1n	0.2n	<<0.1	<<0.1	0.1	<<0.1	0.1	<<0.1	<0.1
QCB	ppb	w.wt	....			<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	0.0	<<0.1	<<0.1
OCS	ppb	w.wt	....			<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1
EPOCL	ppb	w.wt	?.......	157n	<<137n									<<147n
NAP	ppb	w.wt	....			2.9								2.9
NAP2M	ppb	w.wt	....			3.7								3.7
NAP1M	ppb	w.wt	....			3.3								3.3
BIPN	ppb	w.wt	....			0.8								0.8
NAPDI	ppb	w.wt	....			1.0								1.0
NAPTM	ppb	w.wt	....			1.6								1.6
ACNLE	ppb	w.wt	....			0.3								0.3

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 76A Risøy, Latitude: 58°43.60N Longitude: 9°17.0E

Sampling date (YYMMDD) =>				901105	911008	921021	930913	960928	971016	981008	991023	000918	010925	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
ACNE	ppb	w.wt	.....			0.7								0.7
FLE	ppb	w.wt	.....			2.3								2.3
PA	ppb	w.wt	.....			3.3								3.3
ANT	ppb	w.wt	.....			3.0								3.0
PAM1	ppb	w.wt	.....			5.9								5.9
FLU	ppb	w.wt	.....			5.4								5.4
PYR	ppb	w.wt	.....			3.2								3.2
BAA	ppb	w.wt	.....			2.0								2.0
CHR	ppb	w.wt	.....			6.0								6.0
BBF	ppb	w.wt	.....			7.0								7.0
BJKF	ppb	w.wt	.....			<<1.1								<<1.1
BEP	ppb	w.wt	.....			4.3								4.3
BAP	ppb	w.wt	+?.....			2.0n								2.0n
PER	ppb	w.wt	.....			<<0.3								<<0.3
ICDP	ppb	w.wt	.....			<<2.7								<<2.7
DBA3A	ppb	w.wt	.....			<<0.3								<<0.3
BGHIP	ppb	w.wt	.....			<<2.2								<<2.2
COR	ppb	w.wt	.....			<<0.2								<<0.2
DBP	ppb	w.wt	.....			<<0.2								<<0.2
DI_Σ	ppb	w.wt	.....			13.4								13.4
P_Σ	ppb	w.wt	.....			<<31.1								<<31.1
PK_Σ	ppb	w.wt	++.....			<<10.4n								<<10.4n
PAHSS	ppb	w.wt	+?.....			<<44.5								<<44.5
MBTIN	ppb	w.wt	.....						<<0.85				0.90	<<0.88
DBTIN	ppb	w.wt	.....						6.97				3.20	5.09
TBTIN	ppb	w.wt	.....						13.09				4.10	8.59
MPTIN	ppb	w.wt	.....						<<0.85					<<0.85
DPTIN	ppb	w.wt	.....						<<0.85					<<0.85
TPTIN	ppb	w.wt	.....						s21.59				<<0.30	<<0.30

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 77A Flostafjord, Latitude: 58°31.50N Longitude: 8°56.90E

Sampling date (YYMMDD) =>			901104	911007	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean
Count Max			3.00	3.00	
Count Min			3.00	3.00	
Dry	%		19.37	19.97	19.67
Lenght.max	mm		39.00	39.00	39.00
Lenght.mean	mm		34.67	34.33	34.50
Lenght.min	mm		30.00	30.00	30.00
No of shell			62.67	50.00	56.33
Shell weight	g		1.63	1.87	1.75
Tissue weight	g		1.96	1.50	1.73
CD	ppm	w.wt ++.+..+.	0.11	0.18	0.14
CU	ppm	w.wt ++.+....	1.20	2.07n	1.64
HG	ppm	w.wt ++.+..+.	<<0.017	0.010	<<0.013
PB	ppm	w.wt ++.+..+.	0.21	0.18	0.20
ZN	ppm	w.wt ++.+....	25.2	26.8	26.0

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 79A Gjerdsvoldsøyen east, Latitude: 58°24.80N Longitude: 8°45.30E

Sampling date (YYMMDD) =>			901104	911007	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean
Count Max			3.00	3.00	
Count Min			3.00	3.00	
Dry	%		12.50	13.73	13.12
Lenght.max	mm		39.00	39.00	39.00
Lenght.mean	mm		34.67	34.67	34.67
Lenght.min	mm		30.00	30.33	30.17
No of shell			66.67	47.33	57.00
Shell weight	g		3.10	3.20	3.15
Tissue weight	g		1.91	1.53	1.72
CD	ppm	w.wt ++.+..+.	0.16	0.23	0.19
CU	ppm	w.wt ++.+....	1.17	1.80	1.48
HG	ppm	w.wt ++.+..+.	0.020	0.018	0.019
PB	ppm	w.wt ++.+..+.	0.34	0.71n	0.52f
ZN	ppm	w.wt ++.+....	23.3	20.5	21.9

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 13A Langøsund, Latitude: 57°59.80N Longitude: 7°34.60E

Sampling date (YYMMDD) =>			901104	911007	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean
Count Max			1.00	4.00	
Count Min			1.00	4.00	
Dry	%		14.00	16.47	16.47
Lenght.max	mm		86.00	52.50	86.00
Lenght.mean	mm		74.00	46.00	74.00
Lenght.min	mm		65.00	39.25	65.00
No of shell			24.00	34.75	34.75
Shell weight	g		27.70	9.73	9.73
Tissue weight	g		14.39	4.69	4.69
CD	ppm	w.wt ++.+..+.	0.14	0.17	0.17
CU	ppm	w.wt ++.+....	0.80	1.61	1.61
HG	ppm	w.wt ++.+..+.	0.010	0.009	0.010
PB	ppm	w.wt ++.+..+.	0.35	0.22	0.35
ZN	ppm	w.wt ++.+....	27.4	26.9	27.4

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 14A Aavigen, Latitude: 58°2.20N Longitude: 7°13.20E

Sampling date (YYMMDD) =>			901103	911006	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean
Count Max			3.00	4.00	
Count Min			3.00	3.00	
Dry	%		18.03	15.28	16.65
Fat	%		1.65	1.23	1.44
Lenght.max	mm		38.33	53.00	45.67
Lenght.mean	mm		34.67	45.00	39.83
Lenght.min	mm		30.00	38.00	34.00
No of shell			63.00	52.75	57.88
Shell weight	g		1.50	9.27	5.39
Tissue weight	g		1.33	5.60	3.47
CD	ppm	w.wt ++.+..+.	0.09	0.19	0.14
CU	ppm	w.wt ++.+....	1.07	1.58	1.32
HG	ppm	w.wt ++.+..+.	0.017	0.009	0.013
PB	ppm	w.wt ++.+..+.	0.25	0.18	0.21
ZN	ppb	w.wt ++.+....	1.3	<<0.7	<1.0
ZN	ppm	w.wt ++.+....	24.4	24.7	24.5
CB28	ppb	w.wt ++.+....	<<0.2	<<0.3	<<0.3
CB52	ppb	w.wt ++.+....	<<0.4	<<0.3	<<0.4
CB101	ppb	w.wt ++.+....	0.6n	<<0.2	<<0.4
CB118	ppb	w.wt ++.....	0.4	<<0.3	<<0.4
CB138	ppb	w.wt ++.+....	0.7	<<0.3	<<0.5
CB153	ppb	w.wt ++.+....	0.9	<<0.5	<<0.7
PCB	ppb	w.wt +..+....	8	<<6	<<7
CB180	ppb	w.wt ++.+....	0.3	<<0.2	<<0.3
CB_Σ7	ppb	w.wt ++.+....	<<3	<<1	<<2
CB_ΣΣ	ppb	w.wt ++.+....	<<3	<<1	<<2
DDTEP	ppb	w.wt ++.+....	1.0	<<0.3	<<0.7
DD_Σ4	ppb	w.wt ++.+....	1.0	<<0.3	<<0.7
HCHG	ppb	w.wt ++.+....	0.3	<<0.5	<<0.4
HC_Σ2	ppb	w.wt ++.+....	0.3	<<0.5	<<0.4
HCB	ppb	w.wt ++.+....	0.1	<<0.1n	<<0.1
EPOCL	ppb	w.wt ?.....	163n	<<130n	<<147n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 15A Gåsøy, Latitude: 58°2.60N Longitude: 6°54.80E

Sampling date (YYMMDD) =>				901103	911006	930910	941027	950923	960926	971007	981006	991021	000921	010919	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				4.00	4.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				1.00	4.00	3.00	3.00	2.00	1.00	3.00	3.00	3.00	2.00	2.00	
Dry	%			18.30	15.20	20.93	19.57	23.30	16.80	20.00	19.00	22.67	16.83	19.83	23.30
Fat	%			1.50		1.87	1.38	1.44	1.19	1.69	1.28	2.28	1.00	1.60	1.52
Lenght.max	mm			50.00	50.50	39.00	39.00	49.00	41.50	39.00	39.00	39.00	39.00	39.00	49.00
Lenght.mean	mm			44.75	44.25	34.33	35.80	35.37	36.75	34.50	34.53	34.33	34.33	34.20	36.65
Lenght.min	mm			39.00	38.25	30.33	33.00	30.00	32.00	30.33	30.00	30.00	29.67	30.00	32.05
No of shell				27.50	42.00	50.00	50.00	50.00	65.00	66.67	61.33	66.67	50.00	66.67	54.17
Shell weight	g			6.05	5.95	1.90			1.81	2.43	2.91	2.04	3.56	1.30	3.11
Tissue weight	g			4.76	4.57	2.17	1.57	0.42	1.66	1.85	1.96	1.77	1.63	1.49	2.34
CD	ppm	w.wt	++.+..+.	0.10	0.14	0.25	0.16	0.34	0.23	0.22	0.20	0.19	0.24	0.90n	0.90n
CU	ppm	w.wt	++.+....	1.00	1.05	1.16	1.06	1.24	1.33	1.21	1.44	1.68	1.34	1.80	1.80
HG	ppm	w.wt	++.+..+.	0.013	0.008	<<0.005	0.010	0.005	0.008	0.011	0.010	0.011	0.027	0.008	0.027
PB	ppm	w.wt	++.+..+.	0.28	0.14	0.20	0.22	0.14	0.13	0.22	0.24	0.40	0.36	0.21	0.36
ZN	ppb	w.wt	++.+....	0.9		s1.0	0.8	<<0.6		0.8	<<0.9	<<0.9	<<0.3	<<0.3	<<0.8
ZN	ppm	w.wt	++.+....	27.0	22.2	15.3	17.3	14.9	39.3	22.0	24.7	25.4	22.0	17.8	25.9
CB28	ppb	w.wt	++.+....	<<0.2		<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	<<0.4		s0.1	0.1	<<0.1	<<0.1	<<0.1		<<0.1	<<0.1	<<0.2	<<0.2
CB101	ppb	w.wt	++.+....	0.5		0.1	0.2	<<0.1	0.1	0.1	0.2	0.2	<<0.1	0.2	<<0.2
CB105	ppb	w.wt	....			s0.4	0.1	<<0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB118	ppb	w.wt	++......	0.3		0.1	0.2	<<0.1	<<0.1	0.1	0.1	0.2	<<0.1	<<0.1	<<0.1
CB138	ppb	w.wt	++.+....	0.4		0.1	0.3	<<0.1	0.1	0.2	0.2	0.3	0.1	<<0.1	<<0.2
CB153	ppb	w.wt	++.+....	0.6		0.2	0.4	<<0.2	0.1	0.3	0.2	0.3	0.2	0.2	<0.2
PCB	ppb	w.wt	+..+....	6											6
CB156	ppb	w.wt	....			<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	0.2		<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....			<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<2		s<<1	<<1	<<1	<<0	<<1	<<1	<<1	<<0	<<1	<<1
CB_ΣΣ	ppb	w.wt	++.+....	<<2		s<<1	<<1	<<1	<<0	<<1	<<1	<<1	<<0	<<1	<<1
DDEPP	ppb	w.wt	++.+....			0.2	0.3	<<0.1	<<0.1	0.2	0.3	0.4	0.1	0.1	<<0.2
DDTPP	ppb	w.wt	++.+....					<<0.1							<<0.1
DDTEP	ppb	w.wt	++.+....	0.6											0.6
TDEPP	ppb	w.wt	++.+....			s0.2	0.2	<<0.1	<<0.1	0.2	<<0.2	<<0.2	<<0.1	<<0.1	<<0.1
DD_Σ4	ppb	w.wt	++.+....	0.6		s0.4	0.5	<<0.3	<<0.1	0.4	<<0.5	<<0.6	<<0.2	<<0.3	<<0.4
HCHA	ppb	w.wt	++.+....			0.2	0.1	<<0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
HCHG	ppb	w.wt	++.+....	0.3		0.4	0.2	0.2	<<0.1	0.4	0.4	0.3	0.1	<<0.1	0.4
HC_Σ2	ppb	w.wt	++.+....	0.3		0.6	0.3	<<0.3	<<0.1	0.5	<<0.5	<<0.4	<<0.2	<<0.1	<<0.3
HCB	ppb	w.wt	++.+....	0.0		0.1n	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1
QCB	ppb	w.wt	....			<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1
OCS	ppb	w.wt	....			<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1
EPOCL	ppb	w.wt	?.......	140n											140n
CB77	ppp	w.wt	....					6.49	7.33						7.33
CB81	ppp	w.wt	....					0.16	0.20						0.20
CB126	ppp	w.wt	....					0.53	s0.87						s0.87
CB169	ppp	w.wt	....					0.13	s0.24						s0.24
CB_Σ4	ppp	w.wt	....					7.31	s8.64						s8.64
TECBS	ppp	w.wt	....					0.12	s0.17						s0.17

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 15A Gåsøy, Latitude: 58°2.60N Longitude: 6°54.80E

Sampling date (YYMMDD) =>				901103	911006	930910	941027	950923	960926	971007	981006	991021	000921	010919	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
TECBW	ppb	w.wt	.....					<<0.57	<<0.10						<<0.33
TECBW	ppp	w.wt	.....					0.06	s0.09						s0.09
TCDD	ppp	w.wt	.....					0.02	<<0.01						0.02
CDDST	ppp	w.wt	.....					0.21	0.36						0.36
CDD1N	ppp	w.wt	.....					<<0.01	<<0.01						<<0.01
CDDSN	ppp	w.wt	.....					0.06	<<0.01						0.06
CDD4X	ppp	w.wt	.....					<<0.01	<<0.02						<<0.02
CDD6X	ppp	w.wt	.....					0.02	<<0.02						0.02
CDD9X	ppp	w.wt	.....					0.02	<<0.02						0.02
CDDSX	ppp	w.wt	.....					0.06	<<0.02						0.06
CDD6P	ppp	w.wt	.....					0.08	s0.10						s0.10
CDDSP	ppp	w.wt	.....					0.08	0.10						0.10
CDDO	ppp	w.wt	.....					0.15	0.41						0.41
PCDD	ppp	w.wt	.....					0.56	0.87						0.87
CDF2T	ppp	w.wt	.....					0.21	s0.31						s0.31
CDFST	ppp	w.wt	.....					1.76	1.16						1.76
CDFDN	ppp	w.wt	.....					0.06	<<0.01						0.06
CDF2N	ppp	w.wt	.....					0.05	<<0.01						0.05
CDFSN	ppp	w.wt	.....					0.44	0.08						0.44
CDFDX	ppp	w.wt	.....					0.05	<<0.02						0.05
CDF6X	ppp	w.wt	.....					0.02	<<0.02						0.02
CDF9X	ppp	w.wt	.....					<<0.01	<<0.02						<<0.02
CDF4X	ppp	w.wt	.....					0.02	<<0.02						0.02
CDFSX	ppp	w.wt	.....					0.21	<<0.02						0.21
CDF6P	ppp	w.wt	.....					0.04	s0.06						s0.06
CDF9P	ppp	w.wt	.....					<<0.02	<<0.08						<<0.08
CDFSP	ppp	w.wt	.....					0.04	0.06						0.06
CDFO	ppp	w.wt	.....					0.08	s0.19						s0.19
PCDF	ppp	w.wt	.....					2.53	1.49						2.53
TCDDI	ppp	w.wt	.....					<<0.09	s<<0.04						s<<0.04
TCDDN	ppp	w.wt	++.....					<<0.09	s<<0.04						s<<0.04
MBTIN	ppb	w.wt	.....											0.80	0.80
DBTIN	ppb	w.wt	.....											3.00	3.00
TBTIN	ppb	w.wt	.....											8.20	8.20
TPTIN	ppb	w.wt	.....											1.00	1.00

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J63 Sørfjorden, Tissue: Whole soft body
Locality : 51A Byrkjenes, Latitude: 60°5.10N Longitude: 6°33.10E

Sampling date (YYMMDD) =>				870902	881006	951004	960923	970930	981023	991001	991002	001009	011008	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	1.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				3.00	3.00	1.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Dry	%			18.45	20.27	9.80	14.90	15.97	17.80	12.80	15.57	14.43	28.43	9.80
Fat	%					1.60	1.66	1.86	2.42	1.15	1.96	1.90	1.57	1.79
Lenght.max	mm			39.00	39.00	54.00	49.00	38.00	41.00	41.00	44.00	44.67	47.00	54.00
Lenght.mean	mm			34.33	35.67	35.00	45.00	34.40	34.60	35.30	35.90	36.33	38.33	36.65
Lenght.min	mm			30.00	30.00	24.00	40.00	31.00	30.00	31.00	31.00	31.33	31.33	31.74
No of shell				48.67	48.67	57.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	57.00
Shell weight	g			2.33	1.20		2.72	0.78	0.96	1.00	1.07	1.35	1.60	1.45
Tissue weight	g			1.84	1.58	1.26	2.48	1.40	1.29	1.37	0.81	1.02	1.36	1.46
CD	ppm	w.wt	++.+..+.	7.74n	11.60n	3.61n	3.76n	0.90n	1.84n	5.08n	4.58n	3.91n	1.57n	5.69n
CU	ppm	w.wt	++.+....	1.38	1.25	1.00	1.51	1.16		1.38	1.09			1.29
HG	ppm	w.wt	++.+..+.	0.046n	0.050n	0.148n	0.125n	0.028	0.104n	0.399n	0.432n	0.537n	0.233n	0.537n
PB	ppm	w.wt	++.+..+.	15.30n	7.74n	14.60n	8.82n	2.77n	5.62n	4.51n	7.60n	12.87n	8.71n	8.71n
ZN	ppb	w.wt	++.+....			6.3	1.5	5.6	s<<7.3		<<5.7	<<4.5		6.3
ZN	ppm	w.wt	++.+....	72.2n	52.4n	37.8	33.3	19.1		19.9	29.3			37.8
CB28	ppb	w.wt	++.+....			0.0	<<0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	0.0
CB52	ppb	w.wt	++.+....			0.1	0.1	0.1	0.1		<<0.1	<<0.1	0.3	0.3
CB101	ppb	w.wt	++.+....			0.4	0.2	0.4	0.3	0.2	0.3	0.3	1.7n	0.5
CB105	ppb	w.wt	....			0.1	0.1	0.2	0.1	<<0.1	<<0.1	<<0.1	0.8	0.1
CB118	ppb	w.wt	++......			0.3	0.1	0.4	0.3	0.2	0.3	0.2	1.7n	0.5
CB138	ppb	w.wt	++.+....			0.7	0.4	0.7	0.5	0.3	0.6	0.5	2.2n	0.7
CB153	ppb	w.wt	++.+....			1.0	0.5	0.7	0.6	0.4	0.7	0.6	1.8n	1.0
CB156	ppb	w.wt	....			0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	0.2	0.1
CB180	ppb	w.wt	++.+....			0.1	0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	0.2	0.1
CB209	ppb	w.wt	....			s0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	s0.1
CB_Σ7	ppb	w.wt	++.+....			3	<<1	2	2	<<1	<<2	<<2	<<8n	3
CB_ΣΣ	ppb	w.wt	++.+....			s3	<<2	<<3	<<2	<<1	<<2	<<2	<<9n	s3
DDEPP	ppb	w.wt	++.+....			3.3n	0.9	2.4n	3.1n	1.5	2.6n	2.5n	1.5	3.3n
DDTPP	ppb	w.wt	++.+....			2.0		2.5n	s2.4n	1.8	2.3n	1.3	1.6	2.0
TDEPP	ppb	w.wt	++.+....			0.7	0.3	0.4	1.3	<<3.7n	0.5	0.5	0.3	0.7
DD_Σ4	ppb	w.wt	++.+....			6.0n	1.3	5.3n	s6.8n	<<3.6n	5.4n	4.3n	3.4n	6.0n
HCHA	ppb	w.wt	++.+....			0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	0.1
HCHG	ppb	w.wt	++.+....			0.2	0.2	0.2	0.4	0.1	<<0.2	0.1	<<0.1	0.3
HC_Σ2	ppb	w.wt	++.+....			0.3	0.2	0.3	<<0.5	<<0.2	<<0.2	<<0.2	<<0.1	0.3
HCB	ppb	w.wt	++.+....			0.1	<<0.1	<<0.1	0.1	<<0.1	0.1	0.1	<<0.1	0.1
QCB	ppb	w.wt	....			0.0	<<0.1	<<0.1	0.0	<<0.1	<<0.1	<<0.1	<<0.1	0.0
OCS	ppb	w.wt	....			<<0.0	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J63 Sørfjorden, Tissue: Whole soft body
Locality : 52A Eitrheimsneset, Latitude: 60°5.80N Longitude: 6°32.20E

Sampling date (YYMMDD) =>				890928	901031	911002	920906	930906	941024	950916	960923	970930	981023	991001	991002	001009	011008
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	2.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Count Min				1.00	1.00	3.00	1.00	1.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Dry	%			12.13	18.80	11.47	11.93	12.35	18.90	15.73	18.50	14.63	19.03	19.77	21.87	20.30	13.47
Fat	%			1.05	1.60		1.23	1.35	1.76	1.70	1.79	1.09	2.15	2.34	2.94	2.07	1.17
Lenght.max	mm			41.50	38.33	38.33	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.33	39.00
Lenght.mean	mm			37.50	34.67	34.00	35.00	37.50	35.90	35.53	35.33	34.40	35.03	34.70	35.00	34.43	34.63
Lenght.min	mm			32.50	31.00	30.33	31.00	30.00	32.33	30.00	30.33	30.00	30.33	30.00	31.00	30.00	30.00
No of shell				58.00	50.00	45.33	50.00	50.00	50.00	50.00	66.67	66.67	66.67	66.67	20.00	66.67	66.67
Shell weight	g			2.55	1.03	0.93	1.07	1.05			1.50	1.75	1.07	1.27	1.23	1.19	1.44
Tissue weight	g			2.06	1.80	1.09	1.49	1.69	2.09		2.35	1.82	2.25	2.22	1.52	2.06	1.96
CD	ppm	w.wt	++.+..+.	11.86n	1.91n	9.58n	5.37n	1.89n	1.70n	3.22n	3.47n	2.07n	1.75n	2.54n	2.19n	2.16n	0.83n
CU	ppm	w.wt	++.+....	1.14	1.40	12.93n	1.36	1.09	1.35	1.11	1.23	1.11	1.34	1.24	1.15	1.52	0.84
HG	ppm	w.wt	++.+..+.	0.264n	0.060n	0.468n	0.130n	0.048n	0.055n	0.071n	0.035	0.039	0.049n	0.124n	0.128n	0.070n	0.039
PB	ppm	w.wt	++.+..+.	13.24n	2.19n	40.37n	22.37n	8.45n	3.62n	2.95n	2.08n	3.28n	2.84n	2.17n	2.73n	2.57n	2.88n
ZN	ppb	w.wt	++.+....	<<55.7	4.8		<<2.8	s<<5.3	<<5.0	5.7	4.6	5.6	s<<7.8	6.3	<<6.8	<<4.4	<<2.0
ZN	ppm	w.wt	++.+....	109.7n	51.3n	56.2n	48.6n	28.1	27.9	32.8	34.6	38.9	30.6	29.9	31.4	28.5	24.8
CB28	ppb	w.wt	++.+....	<<0.1	0.1		<<0.1	<<0.1	<<0.1	0.1	0.1	0.2	0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	<<0.1	0.3		<<0.1	<<0.1	0.2	0.2	0.1	<<0.1	0.1		0.2	0.1	0.4
CB101	ppb	w.wt	++.+....	0.6n	0.3		<<0.1	0.3	0.6n	0.4	0.3	0.4	0.4	0.4	0.5n	0.3	2.2n
CB105	ppb	w.wt	....				0.1	s0.3	0.2	0.1	0.1	0.3	0.1	0.1	0.1	<<0.1	1.0
CB118	ppb	w.wt	++......	0.5	0.4		0.2	0.2	0.4	0.3	0.3	0.5	0.3	0.3	0.4	0.2	2.2n
CB138	ppb	w.wt	++.+....	1.4n	0.6		0.4	0.3	0.9	0.7	0.5	0.8	0.5	0.6	0.7	0.4	2.9n
CB153	ppb	w.wt	++.+....	<<2.1n	0.7		0.5	0.5	1.0n	0.8	0.5	0.7	0.5	0.6	0.8	0.4	2.3n
PCB	ppb	w.wt	+..+....	9	6												
CB156	ppb	w.wt	....				<<0.1	<<0.1		0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	0.3
CB180	ppb	w.wt	++.+....	0.4	0.5n		<<0.1	<<0.1	0.2	0.1	0.1	0.1	0.1	0.1	0.1	<<0.1	<<0.2
CB209	ppb	w.wt	....				<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<5n	3		<<1	<<1	<<3	3	2	<<3	2	<<2	<<3	<<2	<<10n
CB_ΣΣ	ppb	w.wt	++.+....	<<5n	3		<<2	s<<2	<<4	<<3	<<2	<<3	<<2	<<2	<<3	<<2	<<11n
DDEPP	ppb	w.wt	++.+....				1.6	3.2n	3.5n	2.8n	1.9	2.1n	3.2n	2.7n	3.1n	2.5n	0.9
DDTPP	ppb	w.wt	++.+....							2.2n	1.1	2.1n	s2.5n	2.6n	2.7n	1.1	0.7
DDTEP	ppb	w.wt	++.+....	5.7n	4.6n												
TDEPP	ppb	w.wt	++.+....				1.0	s1.9	1.1	0.5	1.1	1.1	1.6	0.6	0.7	0.5	0.2
DD_Σ4	ppb	w.wt	++.+....	5.7n	4.6n		2.6n	s5.0n	4.7n	5.5n	4.0n	5.4n	s7.2n	5.9n	6.5n	4.2n	1.8
HCHA	ppb	w.wt	++.+....				<<0.1	<<0.1	<<0.1	0.1	0.1	0.1	<<0.1	0.1	0.1	<<0.1	<<0.1
HCHG	ppb	w.wt	++.+....	<<50.0n	0.2		0.1	0.2	0.2	0.2	0.4	0.2	0.4	0.2	<<0.2	0.2	<<0.1
HC_Σ2	ppb	w.wt	++.+....	<<50.0n	0.2		<<0.2	<<0.3	<<0.3	0.3	0.5	0.3	<<0.5	0.4	<<0.3	<<0.3	<<0.1
HCB	ppb	w.wt	++.+....	0.3n	0.1		<<0.1n	<<0.1n	<<0.1	0.1	<<0.1	<<0.1	0.0	0.1	0.1	<<0.1	<<0.1
QCB	ppb	w.wt	....				<<0.1	<<0.1	<<0.1	0.1	0.1	<<0.1	<<0.0	0.1	0.1	<<0.0	<<0.1
OCS	ppb	w.wt	....				<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.0	<<0.1
EOCL	ppb	w.wt	....	2200													
EPOCL	ppb	w.wt	?.......	180n	340n												

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J63 Sørfjorden, Tissue: Whole soft body
Locality : 52A Eitrheimsneset, Latitude: 60°5.80N Longitude: 6°32.20E

Sampling date (YYMMDD) =>				Mean
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				
Count Min				
Dry		%		16.35
Fat		%		1.71
Lenght.max		mm		39.11
Lenght.mean		mm		35.26
Lenght.min		mm		30.63
No of shell				55.24
Shell weight		g		1.34
Tissue weight		g		1.88
CD	ppm	w.wt	++.+..+.	4.04n
CU	ppm	w.wt	++.+....	2.41n
HG	ppm	w.wt	++.+..+.	0.135n
PB	ppm	w.wt	++.+..+.	6.94n
ZN	ppb	w.wt	++.+....	<4.9
ZN	ppm	w.wt	++.+....	53.3n
CB28	ppb	w.wt	++.+....	<0.1
CB52	ppb	w.wt	++.+....	0.4
CB101	ppb	w.wt	++.+....	<0.5n
CB105	ppb	w.wt	....	<0.2
CB118	ppb	w.wt	++......	0.5
CB138	ppb	w.wt	++.+....	0.8
CB153	ppb	w.wt	++.+....	<0.9
PCB	ppb	w.wt	+..+....	7
CB156	ppb	w.wt	....	<<0.1
CB180	ppb	w.wt	++.+....	<<0.2
CB209	ppb	w.wt	....	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<3
CB_ΣΣ	ppb	w.wt	++.+....	<<3
DDEPP	ppb	w.wt	++.+....	2.5n
DDTPP	ppb	w.wt	++.+....	1.8
DDTEP	ppb	w.wt	++.+....	5.1n
TDEPP	ppb	w.wt	++.+....	0.8
DD_Σ4	ppb	w.wt	++.+....	4.6n
HCHA	ppb	w.wt	++.+....	<<0.1
HCHG	ppb	w.wt	++.+....	0.3
HC_Σ2	ppb	w.wt	++.+....	<<4.1n
HCB	ppb	w.wt	++.+....	<<0.1
QCB	ppb	w.wt	....	<<0.1
OCS	ppb	w.wt	....	<<0.1
EOCL	ppb	w.wt	....	2200
EPOCL	ppb	w.wt	?.......	260n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J63 Sørfjorden, Tissue: Whole soft body
Locality : 56A Kvalnes, Latitude: 60°13.40N Longitude: 6°36.10E

Sampling date (YYMMDD) =>	870902	881006	881007	890929	901101	911002	920906	930906	941023	950917	960922	971001	981025	991001
Param (w,d,l): No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max	3.00	6.00	6.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Count Min	3.00	6.00	3.00	3.00	3.00	3.00	1.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Dry %	15.68	15.12	15.24	12.80	15.27	13.07	10.50	9.70	16.13	12.13	16.27	11.37	19.93	13.17
Fat %			5.55	0.78	1.09	1.20	1.00	0.83	1.27	1.09	1.23	0.79	2.13	1.14
Lenght.max mm	39.00	39.00	39.00	38.67	38.67	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00
Lenght.mean mm	34.33	34.83	34.67	34.67	34.33	34.67	34.33	34.33	35.73	35.70	35.00	34.47	35.37	34.60
Lenght.min mm	30.00	31.50	30.78	30.00	30.67	30.00	30.33	30.00	32.33	30.00	31.33	30.33	31.33	30.00
No of shell	53.33	21.83	32.89	68.00	63.00	66.67	66.67	50.00	50.00	50.00	50.00	66.67	66.67	66.67
Shell weight g	1.73	1.53	1.40	1.93	1.57	1.83	1.63	1.67			1.36	1.59	1.64	1.51
Tissue weight g	1.34	1.41	1.30	1.13	1.06	1.11	1.06	1.09	1.31		1.08	1.05	1.73	1.22
CD ppm w.wt ++.+..+.	8.96n	8.42n	8.17n	13.43n	4.86n	8.69n	6.20n	5.71n	1.54n	3.91n	3.18n	3.35n	1.71n	3.83n
CU ppm w.wt ++.+....	1.30	1.14	1.27	1.08	0.83	1.06	0.78	0.89	1.08	0.90	1.05	0.91	1.43	1.15
HG ppm w.wt ++.+..+.	0.078n	0.056n	0.056n	0.146n	0.077n	0.207n	0.113n	0.102n	0.055n	0.086n	0.057n	0.061n	0.055n	0.123n
PB ppm w.wt ++.+..+.	22.31n	2.88n	3.30n	8.21n	2.39n	3.11n	12.70n	10.89n	3.93n	5.87n	4.17n	4.44n	3.03n	2.98n
ZN ppb w.wt ++.+....			53.0	<<74.0	21.9	<<12.0	<<8.8	s<<9.8	23.6	<<11.5	14.0	21.6	<<34.2	<<9.9
ZN ppm w.wt ++.+....	125.0n	61.3n	63.6n	149.0n	72.0n	61.3n	52.6n	42.1n	30.7	38.0	37.7	41.0n	28.7	34.7
CB28 ppb w.wt ++.+....			<<0.1	<<0.4	<<0.2	<<0.3	<<0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB52 ppb w.wt ++.+....			<<0.6n	<<0.4	<<0.4	<<0.3	<<0.2	<<0.1	0.1	0.1	0.1	<<0.1	0.1	<<0.1
CB101 ppb w.wt ++.+....			<<0.0	1.0n	0.5n	0.4	<<0.1	0.3	0.5	0.2	0.4	0.3	0.4	0.2
CB105 ppb w.wt							0.1	s0.1	0.2	0.1	0.1	0.2	0.1	0.1
CB118 ppb w.wt ++......				0.9n	0.5	<<0.4	0.2	0.1	0.3	0.2	0.2	0.4	0.3	0.2
CB138 ppb w.wt ++.+....			1.4n	1.8n	0.8	<<0.3	0.3	0.2	0.6	0.4	s0.5	0.6	0.5	0.3
CB153 ppb w.wt ++.+....			0.6	2.1n	0.9	<<0.5	0.3	0.2	0.6	0.5	0.5	0.5	0.4	0.4
PCB ppb w.wt +..+....			10	9	9	<<6								
CB156 ppb w.wt							<<0.1	<<0.1	<<0.1	<<0.1	0.1	0.1	<<0.1	<<0.1
CB180 ppb w.wt ++.+....			<<0.0	0.4	2.5n	<<0.2	<<0.1	<<0.1	0.1	0.1	0.1	0.1	0.1	<<0.1
CB209 ppb w.wt							<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7 ppb w.wt ++.+....			<<3	<<7n	<<6n	<<1	<<1	<<1	2	<<1	s<<2	<<2	<<2	<<1
CB_ΣΣ ppb w.wt ++.+....			<<3	<<7n	<<6n	<<1	<<1	s<<1	<<2	<<2	s<<2	<<2	<<2	<<1
DDEPP ppb w.wt ++.+....							4.8n	4.6n	18.6n	5.1n	5.4n	8.1n	10.6n	4.6n
DDTPP ppb w.wt ++.+....										4.8n	5.8n	9.8n	17.0n	4.2n
DDTEP ppb w.wt ++.+....			53.0n	24.0n	21.7n	11.7n								
TDEPP ppb w.wt ++.+....							3.8n	s5.0n	4.6n	1.3	2.5n	3.5n	5.7n	0.8
DD_Σ4 ppb w.wt ++.+....			53.0n	24.0n	21.7n	11.7n	8.6n	s9.6n	23.3n	11.3n	13.7n	21.4n	33.6n	9.7n
HCHA ppb w.wt ++.+....							<<0.1	<<0.1	0.1	<<0.1	0.1	0.1	<<0.1	<<0.1
HCHG ppb w.wt ++.+....				<<50.0n	0.3	<<0.3	0.1	<<0.1	0.2	0.2	0.3	0.1	0.5	<<0.1
HC_Σ2 ppb w.wt ++.+....				<<50.0n	0.3	<<0.3	<<0.2	<<0.2	0.3	<<0.2	0.3	0.2	<<0.6	<<0.2
HCB ppb w.wt ++.+....			<<0.0	0.1n	0.1	<<0.1n	<<0.1n	<<0.1n	<<0.1	<<0.1	<<0.1	0.1	0.1	s0.1
QCB ppb w.wt							<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1
OCS ppb w.wt							<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1
EPOCL ppb w.wt ?.....			1110n	203n	237n	190n								
NAP ppb w.wt							5.4							
NAP2M ppb w.wt							5.5							
NAP1M ppb w.wt							4.6							
BIPN ppb w.wt							1.1							
NAPDI ppb w.wt							2.2							
NAPTM ppb w.wt							1.6							

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J63 Sørfjorden, Tissue: Whole soft body
Locality : 56A Kvalnes, Latitude: 60°13.40N Longitude: 6°36.10E

Sampling date (YYMMDD) =>				991002	001009	011008	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	
Count Min				3.00	3.00	3.00	
Dry		%		14.37	16.93	15.43	14.30
Fat		%		1.75	1.33	1.53	1.51
Lenght.max		mm		39.00	39.00	39.00	38.96
Lenght.mean		mm		34.80	34.83	33.93	34.74
Lenght.min		mm		30.00	30.33	30.00	30.53
No of shell				20.00	66.67	66.33	54.43
Shell weight		g		1.37	1.58	1.90	1.62
Tissue weight		g		0.84	1.12	1.54	1.21
CD	ppm	w.wt	++.+..+.	2.97n	4.13n	2.19n	6.16n
CU	ppm	w.wt	++.+....	1.10	1.66	0.91	1.66
HG	ppm	w.wt	++.+..+.	0.128n	0.167n	0.094n	0.167n
PB	ppm	w.wt	++.+..+.	5.27n	5.05n	4.69n	6.04n
ZN	ppb	w.wt	++.+....	<<17.3	<<8.6	<<18.8	<18.2
ZN	ppm	w.wt	++.+....	40.6n	39.2	25.1	86.9n
CB28	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	<<0.1	<<0.1	0.9n	0.9n
CB101	ppb	w.wt	++.+....	0.3	0.2	5.9n	<0.7n
CB105	ppb	w.wt	....	0.1	0.1	3.4	0.5
CB118	ppb	w.wt	++......	0.3	0.1	7.4n	<0.8n
CB138	ppb	w.wt	++.+....	0.6	0.3	10.7n	<1.3n
CB153	ppb	w.wt	++.+....	0.7	0.3	7.5n	<1.1n
PCB	ppb	w.wt	+..+....				<8
CB156	ppb	w.wt	....	<<0.1	<<0.1	1.3	<<0.2
CB180	ppb	w.wt	++.+....	0.1	<<0.1	0.7n	<<0.3
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<2	<<1	<<33n	<<5n
CB_ΣΣ	ppb	w.wt	++.+....	<<2	<<1	<<38n	<<5n
DDEPP	ppb	w.wt	++.+....	7.6n	4.5n	9.8n	7.6n
DDTPP	ppb	w.wt	++.+....	7.8n	2.9n	7.8n	7.5n
DDTEP	ppb	w.wt	++.+....				27.6n
TDEPP	ppb	w.wt	++.+....	1.7	1.0	1.2	2.6n
DD_Σ4	ppb	w.wt	++.+....	17.1n	8.5n	18.7n	19.7n
HCHA	ppb	w.wt	++.+....	<<0.1	<<0.0	<<0.1	<<0.1
HCHG	ppb	w.wt	++.+....	<<0.2	0.1	<<0.1	0.3
HC_Σ2	ppb	w.wt	++.+....	<<0.2	<<0.2	<<0.1	<<3.8n
HCB	ppb	w.wt	++.+....	0.1	0.0	0.1	0.1
QCB	ppb	w.wt	....	<<0.1	<<0.0	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.0	<<0.1	<<0.1
EPOCL	ppb	w.wt	?.......				435n
NAP	ppb	w.wt	....				5.4
NAP2M	ppb	w.wt	....				5.5
NAP1M	ppb	w.wt	....				4.6
BIPN	ppb	w.wt	....				1.1
NAPDI	ppb	w.wt	....				2.2
NAPTM	ppb	w.wt	....				1.6

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J63 Sørfjorden, Tissue: Whole soft body
Locality : 56A Kvalnes, Latitude: 60°13.40N Longitude: 6°36.10E

Sampling date (YYMMDD) =>				870902	881006	881007	890929	901101	911002	920906	930906	941023	950917	960922	971001	981025	991001
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
ACNLE	ppb	w.wt	.....							0.2							
ACNE	ppb	w.wt	.....							0.3							
FLE	ppb	w.wt	.....							0.5							
PA	ppb	w.wt	.....							4.8							
ANT	ppb	w.wt	.....							0.3							
PAM1	ppb	w.wt	.....							1.2							
FLU	ppb	w.wt	.....							14.2							
PYR	ppb	w.wt	.....							0.9							
BAA	ppb	w.wt	.....							18.0							
CHR	ppb	w.wt	.....							22.0							
BBF	ppb	w.wt	.....							8.5							
BJKF	ppb	w.wt	.....							2.6							
BEP	ppb	w.wt	.....							5.1							
BAP	ppb	w.wt	+?.....							1.4n							
PER	ppb	w.wt	.....							<<0.2							
ICDP	ppb	w.wt	.....							1.8							
DBA3A	ppb	w.wt	.....							0.7							
BGHIP	ppb	w.wt	.....							1.0							
COR	ppb	w.wt	.....							<<0.2							
DBP	ppb	w.wt	.....							<<0.2							
DI_Σ	ppb	w.wt	.....							20.4							
P_Σ	ppb	w.wt	.....							<<83.7							
PK_Σ	ppb	w.wt	++.....							<<33.2n							
PAHSS	ppb	w.wt	+?.....							<<104.1n							

Sampling date (YYMMDD) =>				991002	001009	011008	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean
ACNLE	ppb	w.wt	.....				0.2
ACNE	ppb	w.wt	.....				0.3
FLE	ppb	w.wt	.....				0.5
PA	ppb	w.wt	.....				4.8
ANT	ppb	w.wt	.....				0.3
PAM1	ppb	w.wt	.....				1.2
FLU	ppb	w.wt	.....				14.2
PYR	ppb	w.wt	.....				0.9
BAA	ppb	w.wt	.....				18.0
CHR	ppb	w.wt	.....				22.0
BBF	ppb	w.wt	.....				8.5
BJKF	ppb	w.wt	.....				2.6
BEP	ppb	w.wt	.....				5.1
BAP	ppb	w.wt	+?.....				1.4n
PER	ppb	w.wt	.....				<<0.2
ICDP	ppb	w.wt	.....				1.8
DBA3A	ppb	w.wt	.....				0.7
BGHIP	ppb	w.wt	.....				1.0
COR	ppb	w.wt	.....				<<0.2
DBP	ppb	w.wt	.....				<<0.2
DI_Σ	ppb	w.wt	.....				20.4
P_Σ	ppb	w.wt	.....				<<83.7
PK_Σ	ppb	w.wt	++.....				<<33.2n
PAHSS	ppb	w.wt	+?.....				<<104.1n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 227X Høievarde, Latitude: 59°19.43N Longitude: 5°19.11E

Sampling date (YYMMDD) =>	001018	011017	Mean
Param (w,d,l): No.Fo.Ri	Mean	Mean	Mean
Count Max	1.00	3.00	
Count Min	1.00	3.00	
Dry %	22.80	32.30	27.55
Lenght.max mm	48.00	49.00	48.50
Lenght.mean mm	39.50	39.77	39.63
Lenght.min mm	32.00	31.00	31.50
No of shell	20.00	20.00	20.00
Shell weight g	4.04	4.33	4.18
Tissue weight g	3.03	2.21	2.62
MBTIN ppb w.wt	8.40	4.67	6.53
DBTIN ppb w.wt	19.00	13.57	16.28
TBTIN ppb w.wt	35.00	59.00	47.00
MPTIN ppb w.wt	<<0.25	<<1.00	<<0.63
DPTIN ppb w.wt	<<1.00	<<1.00	<<1.00
TPTIN ppb w.wt	1.70	2.40	2.05

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 226X Karmsund bridge (east), Latitude: 59°22.68N Longitude: 5°17.91E

Sampling date (YYMMDD) =>	981015	990924	001018	Mean
Param (w,d,l): No.Fo.Ri	Mean	Mean	Mean	Mean
Count Max	1.00	3.00	1.00	
Count Min	1.00	3.00	1.00	
Dry %		16.83	18.90	17.87
Lenght.max mm	39.00	49.00	43.00	46.00
Lenght.mean mm	28.50	36.30	32.50	34.40
Lenght.min mm	20.00	30.00	29.00	29.50
No of shell	26.00	20.00	20.00	26.00
Shell weight g	1.62	3.00	1.85	2.43
Tissue weight g	0.77	1.40	1.22	1.31
MBTIN ppb w.wt		5.09	6.50	5.80
MBTIN ppb w.wt ?	m?-99.00?			
DBTIN ppb w.wt		17.15	12.00	14.58
DBTIN ppb w.wt ?	m?-99.00?			
TBTIN ppb w.wt		57.80	43.00	50.40
TBTIN ppb w.wt ?	m?-99.00?			
MPTIN ppb w.wt		<<0.17	<<0.25	<<0.21
MPTIN ppb w.wt ?	m?-99.00?			
DPTIN ppb w.wt		<<0.23	<<0.25	<<0.24
DPTIN ppb w.wt ?	m?-99.00?			
TPTIN ppb w.wt		3.93	1.20	2.56

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 222A Kopervik harbour, Latitude: 59°17.2N Longitude: 5°18.94E

Sampling date (YYMMDD) =>				001018
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				3.00
Count Min				3.00
Dry	%			23.53
Lenght.max	mm			48.00
Lenght.mean	mm			37.53
Lenght.min	mm			31.33
No of shell				20.00
Shell weight	g			2.15
Tissue weight	g			2.58
MBTIN	ppb	w.wt	.....	42.67
DBTIN	ppb	w.wt	.....	101.00
TBTIN	ppb	w.wt	.....	173.33
MPTIN	ppb	w.wt	.....	1.13
DPTIN	ppb	w.wt	.....	1.28
TPTIN	ppb	w.wt	.....	16.33

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J63 Sørfjorden, Tissue: Whole soft body
Locality : 5610 Kvalnes, north, Latitude: 60°13.60N Longitude: 6°36.45E

Sampling date (YYMMDD) =>				991001
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				3.00
Count Min				3.00
Dry	%			16.07
Fat	%			1.93
Lenght.max	mm			47.33
Lenght.mean	mm			37.07
Lenght.min	mm			30.00
No of shell				20.00
Shell weight	g			1.98
Tissue weight	g			1.12
CD	ppm	w.wt	++.+..+.	2.57n
CU	ppm	w.wt	++.+....	1.04
HG	ppm	w.wt	++.+..+.	0.118n
PB	ppm	w.wt	++.+..+.	4.75n
ZN	ppm	w.wt	++.+....	39.1
CB28	ppb	w.wt	++.+....	<<0.1
CB52	ppb	w.wt	++.+....	0.1
CB101	ppb	w.wt	++.+....	0.4
CB105	ppb	w.wt	....	0.1
CB118	ppb	w.wt	++......	0.3
CB138	ppb	w.wt	++.+....	0.7
CB153	ppb	w.wt	++.+....	0.7
CB156	ppb	w.wt	....	<<0.1
CB180	ppb	w.wt	++.+....	0.1
CB209	ppb	w.wt	....	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<2
CB_ΣΣ	ppb	w.wt	++.+....	<<3
DDEPP	ppb	w.wt	++.+....	19.7n
DDTPP	ppb	w.wt	++.+....	24.0n
TDEPP	ppb	w.wt	++.+....	2.4n
DD_Σ4	ppb	w.wt	++.+....	46.1n
HCHA	ppb	w.wt	++.+....	0.1
HCHG	ppb	w.wt	++.+....	0.2
HC_Σ2	ppb	w.wt	++.+....	0.3
HCB	ppb	w.wt	++.+....	0.1n
QCB	ppb	w.wt	....	<<0.1
OCS	ppb	w.wt	....	<<0.1
TPTIN	ppb	w.wt	....	46.44

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J63 Sørfjorden, Tissue: Whole soft body
Locality : 5620 Kjeken, near Helland, Latitude: 60°20.58N Longitude: 6°39.50E

Sampling date (YYMMDD) =>				991001
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				3.00
Count Min				3.00
Dry	%			16.53
Fat	%			2.30
Lenght.max	mm			39.00
Lenght.mean	mm			34.80
Lenght.min	mm			31.00
No of shell				20.00
Shell weight	g			1.70
Tissue weight	g			0.94
CD	ppm	w.wt	++.+..+.	2.06n
CU	ppm	w.wt	++.+....	1.04
HG	ppm	w.wt	++.+..+.	0.085n
PB	ppm	w.wt	++.+..+.	2.30n
ZN	ppb	w.wt	++.+....	36.6
ZN	ppm	w.wt	++.+....	30.1
CB28	ppb	w.wt	++.+....	<<0.1
CB52	ppb	w.wt	++.+....	0.2
CB101	ppb	w.wt	++.+....	0.4
CB105	ppb	w.wt	....	0.2
CB118	ppb	w.wt	++......	0.4
CB138	ppb	w.wt	++.+....	0.7
CB153	ppb	w.wt	++.+....	0.8
CB156	ppb	w.wt	....	<<0.1
CB180	ppb	w.wt	++.+....	0.2
CB209	ppb	w.wt	....	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<3
CB_ΣΣ	ppb	w.wt	++.+....	<<3
DDEPP	ppb	w.wt	++.+....	17.7n
DDTPP	ppb	w.wt	++.+....	16.3n
TDEPP	ppb	w.wt	++.+....	2.2n
DD_Σ4	ppb	w.wt	++.+....	36.2n
HCHA	ppb	w.wt	++.+....	0.1
HCHG	ppb	w.wt	++.+....	0.3
HC_Σ2	ppb	w.wt	++.+....	0.4
HCB	ppb	w.wt	++.+....	0.1n
QCB	ppb	w.wt	....	0.1
OCS	ppb	w.wt	....	<<0.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J63 Sørfjorden, Tissue: Whole soft body
Locality : 5710 Urdhem, s. of Krossanes, Latitude: 60°22.17N Longitude: 6°40.65E

Sampling date (YYMMDD) =>				991001
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				3.00
Count Min				3.00
Dry	%			16.80
Fat	%			2.00
Lenght.max	mm			49.00
Lenght.mean	mm			39.97
Lenght.min	mm			31.00
No of shell				20.00
Shell weight	g			2.59
Tissue weight	g			1.51
CD	ppm	w.wt	++.+..+.	1.69n
CU	ppm	w.wt	++.+....	0.89
HG	ppm	w.wt	++.+..+.	0.069n
PB	ppm	w.wt	++.+..+.	2.18n
ZN	ppb	w.wt	++.+....	67.3
ZN	ppm	w.wt	++.+....	28.2
CB28	ppb	w.wt	++.+....	<<0.1
CB52	ppb	w.wt	++.+....	0.1
CB101	ppb	w.wt	++.+....	0.3
CB105	ppb	w.wt	....	0.1
CB118	ppb	w.wt	++......	0.2
CB138	ppb	w.wt	++.+....	0.5
CB153	ppb	w.wt	++.+....	0.5
CB156	ppb	w.wt	....	<<0.1
CB180	ppb	w.wt	++.+....	<<0.1
CB209	ppb	w.wt	....	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<2
CB_ΣΣ	ppb	w.wt	++.+....	<<2
DDEPP	ppb	w.wt	++.+....	31.7n
DDTPP	ppb	w.wt	++.+....	31.7n
TDEPP	ppb	w.wt	++.+....	3.6n
DD_Σ4	ppb	w.wt	++.+....	66.9n
HCHA	ppb	w.wt	++.+....	0.1
HCHG	ppb	w.wt	++.+....	0.3
HC_Σ2	ppb	w.wt	++.+....	0.4
HCB	ppb	w.wt	++.+....	0.1
QCB	ppb	w.wt	....	<<0.1
OCS	ppb	w.wt	....	<<0.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J63 Sørfjorden, Tissue: Whole soft body
Locality : 57A Krossanes, Latitude: 60°23.20N Longitude: 6°41.20E

Sampling date (YYMMDD) =>			870903	881006	890929	901101	911002	920905	930907	941023	950917	960922	971001	981025	991001	991002
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max			3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Count Min			3.00	3.00	3.00	3.00	1.00	1.00	3.00	3.00	3.00	2.00	3.00	3.00	3.00	3.00
Dry	%		16.04	17.41	13.93	14.10	12.40	13.73	12.90	14.17	16.57	18.50	11.63	19.97	14.87	14.30
Fat	%				1.33		1.20	1.33	1.20	1.04	1.59	1.61	0.87	2.19	1.31	1.67
Lenght.max	mm		39.00	38.67	43.00	39.00	38.67	38.67	39.00	39.00	39.00	39.00	38.67	39.00	39.00	39.00
Lenght.mean	mm		34.00	34.33	36.00	35.33	35.00	34.33	34.33	35.50	35.20	35.00	34.30	34.63	34.70	34.57
Lenght.min	mm		30.00	30.00	28.67	31.00	30.33	30.00	30.00	31.67	30.00	31.33	30.00	30.33	30.33	30.00
No of shell			52.67	50.67	66.00	47.33	50.00	50.00	50.00	50.00	50.00	50.00	66.67	66.67	66.67	20.00
Shell weight	g		1.17	1.33	1.87	1.63	1.60	1.90	1.33			1.65	1.71	1.88	1.72	1.71
Tissue weight	g		1.28	1.13	1.71	1.07	1.34	1.03	1.19	1.06		1.34	1.05	1.64	1.13	0.76
CD	ppm	w.wt ++.+..+.	3.36n	7.27n	4.81n	4.29n	4.06n	4.38n	1.83n	1.55n	2.06n	1.58n	1.68n	1.01n	2.32n	1.77n
CU	ppm	w.wt ++.+....	1.20	1.10	0.81	0.87	0.92	0.87	0.91	0.92	1.00	1.12	0.81	1.40	1.04	0.96
HG	ppm	w.wt ++.+..+.	0.027	0.035	0.038	0.067n	0.097n	0.070n	0.038	0.042n	0.042n	0.029	0.036	0.034	0.068n	0.069n
PB	ppm	w.wt ++.+..+.	4.96n	5.63n	1.81n	2.04n	1.46n	4.32n	1.96n	2.07n	2.31n	1.12n	1.48n	1.26n	1.34n	1.68n
ZN	ppb	w.wt ++.+....			<<61.7		<<8.8	<<6.2	s<<3.4	6.4	10.3	7.2	16.3	<<45.3	<<7.3	<<12.0
ZN	ppm	w.wt ++.+....	69.5n	52.5n	59.1n	88.0n	35.0	33.1	18.4	24.4	30.4	21.2	26.9	24.3	30.0	30.4
CB28	ppb	w.wt ++.+....			0.3		<<0.3	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt ++.+....			<<0.1		<<0.3	<<0.2	<<0.1	0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB101	ppb	w.wt ++.+....			0.8n		<<0.2	<<0.1	0.1	0.2	0.2	0.2	0.1	0.3	0.2	0.2
CB105	ppb	w.wt						<<0.1	s0.1	0.1	0.1	0.1	0.1	<<0.1	<<0.1	<<0.1
CB118	ppb	w.wt ++......			0.3		<<0.2	0.2	0.1	0.2	0.1	0.2	0.2	0.4	0.2	0.2
CB138	ppb	w.wt ++.+....			0.9		<<0.3	0.2	<<0.1	0.3	0.3	s0.3	0.3	0.5	0.2	0.4
CB153	ppb	w.wt ++.+....			1.2n		<<0.5	0.2	0.2	0.4	0.3	0.3	0.3	0.6	0.3	0.5
PCB	ppb	w.wt +..+....			6		<<5									
CB156	ppb	w.wt						<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt ++.+....			0.3		<<0.2	<<0.1	<<0.1	0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt						<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt ++.+....			<<4		<<1	<<1	<<1	<<1	<<1	<<1	<<1	<<2	<<1	<<1
CB_ΣΣ	ppb	w.wt ++.+....			<<4		<<1	<<1	s<<2	<<1	<<1	<<1	<<1	<<2	<<1	<<1
DDEPP	ppb	w.wt ++.+....						3.6n	2.3n	4.9n	4.1n	2.9n	5.7n	16.3n	3.9n	6.1n
DDTPP	ppb	w.wt ++.+....									4.8n	2.7n	8.6n	22.0n	2.8n	4.9n
DDTEP	ppb	w.wt ++.+....			11.7n		8.5n									
TDEPP	ppb	w.wt ++.+....						2.4n	s0.9	1.4	1.2	1.0	1.8	6.0n	0.5	0.8
DD_Σ4	ppb	w.wt ++.+....			11.7n		8.5n	6.0n	s3.2n	6.2n	10.0n	6.6n	16.1n	44.4n	7.1n	11.8n
HCHA	ppb	w.wt ++.+....						<<0.1	<<0.1	0.1	0.1	0.1	0.1	<<0.2	<<0.1	<<0.1
HCHG	ppb	w.wt ++.+....			<<50.0n		<<0.3	0.2	0.1	0.1	0.2	0.5	0.1	0.7	0.1	<<0.2
HC_Σ2	ppb	w.wt ++.+....			<<50.0n		<<0.3	<<0.3	<<0.2	0.2	0.3	0.6	0.2	<<0.9	<<0.2	<<0.2
HCB	ppb	w.wt ++.+....			0.1n		<<0.1n	<<0.1n	<<0.1n	<<0.1	<<0.1	<<0.1	0.1	0.1n	s0.1	0.1
QCB	ppb	w.wt						<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt						<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
EPOCL	ppb	w.wt ?.......			263n		200n									

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J63 Sørfjorden, Tissue: Whole soft body
Locality : 57A Krossanes, Latitude: 60°23.20N Longitude: 6°41.20E

Sampling date (YYMMDD) =>				001009	011008	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean
Count Max				3.00	3.00	
Count Min				3.00	3.00	
Dry		%		19.30	15.80	15.35
Fat		%		1.63	1.60	1.43
Lenght.max		mm		39.00	39.00	39.17
Lenght.mean		mm		34.40	34.40	34.75
Lenght.min		mm		30.33	30.00	30.25
No of shell				66.67	68.00	54.46
Shell weight		g		2.19	1.87	1.68
Tissue weight		g		1.39	1.19	1.22
CD	ppm	w.wt	++.+..+.	2.01n	1.40n	3.49n
CU	ppm	w.wt	++.+....	1.11	0.99	1.11
HG	ppm	w.wt	++.+..+.	0.092n	0.059n	0.092n
PB	ppm	w.wt	++.+..+.	1.97n	1.83n	3.02n
ZN	ppb	w.wt	++.+....	<<10.2	<<8.5	<8.5
ZN	ppm	w.wt	++.+....	32.7	20.3	40.0n
CB28	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.2
CB52	ppb	w.wt	++.+....	<<0.1	0.3	0.3
CB101	ppb	w.wt	++.+....	0.1	1.7n	<0.3
CB105	ppb	w.wt	....	<<0.1	0.9	<<0.2
CB118	ppb	w.wt	++......	0.1	1.9n	<0.3
CB138	ppb	w.wt	++.+....	0.2	2.6n	<0.5
CB153	ppb	w.wt	++.+....	0.2	1.8n	<0.5
PCB	ppb	w.wt	+..+....			<<5
CB156	ppb	w.wt	....	<<0.1	0.3	<<0.1
CB180	ppb	w.wt	++.+....	<<0.1	<<0.2	<<0.1
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<1	<<9n	<<2
CB_ΣΣ	ppb	w.wt	++.+....	<<1	<<10n	<<2
DDEPP	ppb	w.wt	++.+....	5.5n	4.0n	5.4n
DDTPP	ppb	w.wt	++.+....	3.7n	3.9n	6.7n
DDTEP	ppb	w.wt	++.+....			10.1n
TDEPP	ppb	w.wt	++.+....	0.7	0.5	1.6
DD_Σ4	ppb	w.wt	++.+....	9.9n	8.4n	12.2n
HCHA	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
HCHG	ppb	w.wt	++.+....	0.1	<<0.1	0.2
HC_Σ2	ppb	w.wt	++.+....	<<0.2	<<0.1	<<4.1n
HCB	ppb	w.wt	++.+....	0.1	<<0.1	0.1
QCB	ppb	w.wt	....	<<0.0	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.0	<<0.1	<<0.1
EPOCL	ppb	w.wt	?.......			232n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J62 Hardangerfjorden, Tissue: Whole soft body
Locality : 63A Ranaskjær, Latitude: 60°25.10N Longitude: 6°24.50E

Sampling date (YYMMDD) =>			870901	881007	890927	901101	911002	920905	930906	941023	950917	960922	971001	981026	990928	990929
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max			3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Count Min			3.00	3.00	1.00	3.00	1.00	2.00	2.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Dry	%		15.07	15.80	18.43	12.43	10.63	13.60	15.43	15.70	15.23	15.07	12.23	15.90	17.33	14.90
Fat	%				1.79		1.00	1.30	1.40	1.08	1.41	1.11	0.88	1.38	1.51	1.82
Lenght.max	mm		39.00	39.00	41.50	39.00	39.00	39.00	39.00	39.00	39.00	39.00	38.67	39.00	39.00	39.00
Lenght.mean	mm		34.33	34.33	38.00	35.33	34.33	35.00	34.33	35.23	35.77	34.67	34.10	35.10	34.50	34.37
Lenght.min	mm		30.00	30.00	33.25	30.33	30.33	30.00	30.00	32.00	30.00	31.67	30.33	30.33	30.33	30.00
No of shell			47.33	50.00	51.50	50.00	50.00	50.00	50.00	50.00	50.00	50.00	66.67	66.67	66.67	18.00
Shell weight	g		1.77	1.50	2.17	1.63	1.80	1.80	1.43			1.54	1.83	1.85	1.81	1.42
Tissue weight	g		0.92	1.22	2.10	1.00	1.00	1.23	1.14	1.18		1.16	1.22	1.33	1.21	0.73
CD	ppm	w.wt ++.+..+.	5.83n	2.32n	3.36n	3.19n	3.87n	2.38n	1.18n	0.69n	1.28n	0.88n	0.80n	0.66n	1.29n	0.89n
CU	ppm	w.wt ++.+....	1.51	1.00	0.88	0.80	1.15	0.81	0.92	1.08	1.04	1.03	0.78	0.91	0.76	0.88
HG	ppm	w.wt ++.+..+.	0.046n	0.027	0.032	0.050n	0.051n	0.043n	0.021	0.031	0.039	0.030	0.025	0.035	0.044n	0.040n
PB	ppm	w.wt ++.+..+.	15.37n	1.45n	1.11n	1.32n	1.24n	2.11n	1.64n	1.10n	1.69n	1.28n	0.79n	1.05n	0.69n	0.82n
ZN	ppb	w.wt ++.+....			<<54.8		<<1.6	<<3.0	s<<2.6	2.1	3.2	2.2	<<5.1	<<9.0	<<3.6	5.0
ZN	ppm	w.wt ++.+....	85.6n	42.9n	44.7n	57.8n	43.2n	26.9	18.3	19.0	28.3	20.8	20.9	21.7	20.5	16.6
CB28	ppb	w.wt ++.+....			0.4		<<0.3	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt ++.+....			<<0.1		<<0.3	0.2	<<0.1	<<0.1	0.1	s0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB101	ppb	w.wt ++.+....			0.2		<<0.2	<<0.1	0.1	0.2	0.1	0.1	0.1	0.2	0.2	0.2
CB105	ppb	w.wt						0.1	s0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB118	ppb	w.wt ++......			0.3		<<0.2	0.1	<<0.1	0.1	0.1	0.1	0.1	0.2	0.2	0.2
CB138	ppb	w.wt ++.+....			0.7		<<0.3	0.2	<<0.1	0.2	0.2	0.2	<<0.2	0.3	0.3	0.4
CB153	ppb	w.wt ++.+....			1.6n		<<0.5	0.2	0.2	0.3	0.3	0.2	0.2	0.4	0.3	0.4
PCB	ppb	w.wt +..+....			5		<<5									
CB156	ppb	w.wt						<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt ++.+....			0.3		<<0.2	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt						<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt ++.+....			<<4		<<1	<<1	<<1	<<1	<<1	s<<1	<<1	<<1	<<1	<<1
CB_ΣΣ	ppb	w.wt ++.+....			<<4		<<1	<<1	s<<1	<<1	<<1	s<<1	<<1	<<1	<<1	<<1
DDEPP	ppb	w.wt ++.+....						1.8	1.4	1.5	1.3	0.8	1.7	2.5n	1.6	2.2n
DDTPP	ppb	w.wt ++.+....									1.4	0.7	2.6n	4.7n	1.4	2.1n
DDTEP	ppb	w.wt ++.+....			4.8n		1.3									
TDEPP	ppb	w.wt ++.+....						1.0	s1.0	0.3	0.3	0.4	0.7	1.1	0.3	0.4
DD_Σ4	ppb	w.wt ++.+....			4.8n		1.3	2.7n	s2.4n	1.8	3.0n	1.9	5.0n	8.3n	3.3n	4.7n
HCHA	ppb	w.wt ++.+....						<<0.1	<<0.1	0.1	0.1	0.1	0.1	<<0.2	<<0.1	0.1
HCHG	ppb	w.wt ++.+....			<<50.0n		<<0.3	0.2	0.1	0.2	0.1	0.2	<<0.1	0.4	0.2	0.2
HC_Σ2	ppb	w.wt ++.+....			<<50.0n		<<0.3	<<0.3	<<0.2	0.2	0.2	0.3	<<0.1	<<0.6	<<0.3	0.3
HCB	ppb	w.wt ++.+....			0.2n		<<0.1n	<<0.1n	<<0.1n	<<0.1	<<0.1	<<0.1	<<0.1	0.1	s0.1	0.1
QCB	ppb	w.wt							<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt						<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
EOCL	ppb	w.wt			4600											
EPOCL	ppb	w.wt ?.......			340n		250n									

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J62 Hardangerfjorden, Tissue: Whole soft body
Locality : 63A Ranaskjær, Latitude: 60°25.10N Longitude: 6°24.50E

Sampling date (YYMMDD) =>			001012	011011	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean
Count Max			3.00	3.00	
Count Min			3.00	3.00	
Dry	%		18.40	15.30	15.09
Fat	%		1.57	1.33	1.35
Lenght.max	mm		39.00	39.00	39.14
Lenght.mean	mm		34.63	34.93	34.94
Lenght.min	mm		30.00	30.00	30.54
No of shell			66.67	66.67	53.14
Shell weight	g		2.03	2.06	1.76
Tissue weight	g		1.60	1.18	1.21
CD	ppm	w.wt ++.+..+.	1.09n	1.02n	3.36n
CU	ppm	w.wt ++.+....	1.05	0.85	1.05
HG	ppm	w.wt ++.+..+.	0.053n	0.055n	0.055n
PB	ppm	w.wt ++.+..+.	0.82n	1.06n	2.53n
ZN	ppb	w.wt ++.+....	3.7	<<2.5	<2.9
ZN	ppm	w.wt ++.+....	21.3	20.4	33.7
CB28	ppb	w.wt ++.+....	<<0.1	<<0.1	<<0.2
CB52	ppb	w.wt ++.+....	0.1	<<0.1	0.1
CB101	ppb	w.wt ++.+....	0.1	0.4	<0.2
CB105	ppb	w.wt	<<0.1	0.2	<<0.1
CB118	ppb	w.wt ++......	0.1	0.4	<0.2
CB138	ppb	w.wt ++.+....	0.2	0.6	<0.3
CB153	ppb	w.wt ++.+....	0.2	0.5	<0.4
PCB	ppb	w.wt +..+....			<<5
CB156	ppb	w.wt	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt ++.+....	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt ++.+....	<<1	<<2	<<1
CB_ΣΣ	ppb	w.wt ++.+....	<<1	<<2	<<1
DDEPP	ppb	w.wt ++.+....	1.9	1.1	1.6
DDTPP	ppb	w.wt ++.+....	1.2	1.0	1.9
DDTEP	ppb	w.wt ++.+....			3.1n
TDEPP	ppb	w.wt ++.+....	0.5	0.2	0.5
DD_Σ4	ppb	w.wt ++.+....	3.5n	2.3n	3.6n
HCHA	ppb	w.wt ++.+....	0.1	<<0.1	0.1
HCHG	ppb	w.wt ++.+....	0.1	<<0.1	0.2
HC_Σ2	ppb	w.wt ++.+....	0.2	<<0.1	<<4.1n
HCB	ppb	w.wt ++.+....	0.0	<<0.1	0.0
QCB	ppb	w.wt	<<0.0	<<0.1	<<0.1
OCS	ppb	w.wt	<<0.0	<<0.1	<<0.1
EOCL	ppb	w.wt			4600
EPOCL	ppb	w.wt ?.......			295n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J62 Hardangerfjorden, Tissue: Whole soft body
Locality : 65A Vikingneset, Latitude: 60°14.50N Longitude: 6°9.60E

Sampling date (YYMMDD) =>			870901	881007	881008	890927	901030	911001	920905	930907	941023	950915	960922	971002	981026	990928
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max			3.00	6.00	6.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00
Count Min			3.00	6.00	3.00	3.00	3.00	3.00	1.00	3.00	3.00	2.00	2.00	3.00	3.00	3.00
Dry	%		17.51	18.38	19.84	24.33	14.13	12.23	16.33	14.83	17.50	17.07	17.33	14.73	20.40	18.70
Fat	%				5.44	2.11	1.06	0.95	1.67	1.37	1.23	1.10	1.41	1.05	1.76	1.65
Lenght.max	mm		39.00	38.50	38.56	39.00	38.33	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00	39.00
Lenght.mean	mm		35.00	34.50	35.11	34.67	34.33	35.00	35.00	34.00	35.57	35.87	35.00	33.57	34.47	34.73
Lenght.min	mm		30.67	31.00	30.67	30.00	30.67	30.33	30.00	30.00	31.67	30.00	31.67	30.00	30.33	30.00
No of shell			48.67	23.50	32.44	59.33	50.67	66.67	66.67	50.00	50.00	50.00	50.00	66.67	66.67	66.67
Shell weight	g		1.30	2.63	2.64	2.80	2.37	2.53	1.60	2.50			2.54	2.39	2.21	2.27
Tissue weight	g		1.44	1.99	1.93	2.18	1.23	1.44	1.59	1.69	1.42		1.60	1.51	1.69	1.52
CD	ppm	w.wt ++.+..+.	2.65n	1.18n	1.20n	2.45n	2.06n	2.22n	0.85n	1.07n	0.57n	0.92n	0.59n	0.63n	0.35	0.79n
CU	ppm	w.wt ++.+....	1.44	0.96	0.94	1.15	2.23n	1.03	0.90	0.94	0.92	1.00	1.06	0.92	1.17	0.84
HG	ppm	w.wt ++.+..+.	0.019	0.028	0.028	0.027	0.043n	0.037	0.030	0.016	0.024	0.024	0.021	0.021	0.016	0.027
PB	ppm	w.wt ++.+..+.	1.01n	0.76n	0.77n	0.73n	0.76n	0.44	0.85n	0.85n	0.56f	0.82n	0.44	0.44	0.36	0.26
ZN	ppb	w.wt ++.+....			3.9	<<54.2	<<2.5	<<2.0	<<2.3	s<<1.8	1.9	1.6	3.2	3.5	<<8.5	<<2.6
ZN	ppm	w.wt ++.+....	38.1	28.5	31.3	46.4n	61.9n	34.5	22.0	23.9	21.3	29.1	25.7	26.5	25.0	23.9
CB28	ppb	w.wt ++.+....			<<0.1	<<0.2	<<0.3	<<0.3	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt ++.+....			0.9n	<<0.1	<<0.5	<<0.3	<<0.2	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB101	ppb	w.wt ++.+....			<<0.0	0.2	<<0.5	<<0.3	<<0.1	0.1	0.2	0.1	0.1	0.1	0.2	0.1
CB105	ppb	w.wt							<<0.1	s0.3	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB118	ppb	w.wt ++......				0.2	0.8n	<<0.2	0.1	<<0.1	0.1	0.1	0.1	0.1	0.2	0.1
CB138	ppb	w.wt ++.+....			<<0.1	0.6	0.5	<<0.3	0.2	0.1	0.2	0.1	0.2	0.2	0.5	0.2
CB153	ppb	w.wt ++.+....			<<0.0	1.3n	0.6	<<0.5	0.2	0.1	0.3	0.2	0.3	0.2	0.5	0.3
PCB	ppb	w.wt +..+....			5	6	6	<<5								
CB156	ppb	w.wt							<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt ++.+....			<<0.0	0.4	1.5n	<<0.2	<<0.1	<<0.1	<<0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt							<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt ++.+....			<<1	<<3	<<4n	<<1	<<1	<<0	<<1	<<1	<<1	<<1	<<2	<<1
CB_ΣΣ	ppb	w.wt ++.+....			<<1	<<3	<<4	<<1	<<1	s<<1	<<1	<<1	<<1	<<1	<<2	<<1
DDEPP	ppb	w.wt ++.+....							1.2	0.9	1.2	0.7	0.9	1.0	2.5n	1.1
DDTPP	ppb	w.wt ++.+....										0.5	1.1	1.6	4.1n	1.0
DDTEP	ppb	w.wt ++.+....			3.9n	4.2n	2.2n	1.7								
TDEPP	ppb	w.wt ++.+....							0.8	s0.7	0.4	0.3	0.6	0.6	1.2	0.3
DD_Σ4	ppb	w.wt ++.+....			3.9n	4.2n	2.2n	1.7	2.0	s1.6	1.6	1.5	2.6n	3.2n	7.7n	2.4n
HCHA	ppb	w.wt ++.+....							<<0.1	<<0.1	0.1	0.1	0.1	0.1	<<0.2	<<0.1
HCHG	ppb	w.wt ++.+....				<<50.0n	<<0.3	<<0.3	0.2	0.1	0.2	0.1	0.5	0.1	0.6	<<0.1
HC_Σ2	ppb	w.wt ++.+....				<<50.0n	<<0.3	<<0.3	<<0.3	<<0.2	0.3	0.2	0.4	0.2	<<0.8	<<0.2
HCB	ppb	w.wt ++.+....			<<0.0	0.1n	0.1	<<0.1n	<<0.1n	<<0.1n	<<0.1	<<0.1	<<0.1	<<0.1	0.1	<<0.1
QCB	ppb	w.wt							<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt							<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
EPOCL	ppb	w.wt ?.......			1513n	450n	337n	340n								

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J62 Hardangerfjorden, Tissue: Whole soft body
Locality : 65A Vikingneset, Latitude: 60°14.50N Longitude: 6°9.60E

Sampling date (YYMMDD) =>			990929	001012	011011	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean
Count Max			3.00	3.00	3.00	
Count Min			3.00	3.00	3.00	
Dry	%		15.53	19.83	18.23	17.47
Fat	%		1.71	1.70	1.80	1.73
Lenght.max	mm		39.00	39.00	39.00	38.91
Lenght.mean	mm		34.93	33.97	34.20	34.70
Lenght.min	mm		30.67	30.00	30.00	30.45
No of shell			18.00	66.67	66.67	52.90
Shell weight	g		2.25	2.24	2.82	2.34
Tissue weight	g		1.17	1.52	1.45	1.59
CD	ppm	w.wt ++.+..+.	0.54n	0.77n	0.78n	1.29n
CU	ppm	w.wt ++.+....	0.88	1.03	1.07	1.18
HG	ppm	w.wt ++.+..+.	0.022	0.031	0.033	0.033
PB	ppm	w.wt ++.+..+.	0.38	0.50	0.49	0.73n
ZN	ppb	w.wt ++.+....	<<4.7	2.9	<<2.0	<2.0
ZN	ppm	w.wt ++.+....	28.4	30.0	29.5	33.3
CB28	ppb	w.wt ++.+....	<<0.1	<<0.1	<<0.1	<<0.2
CB52	ppb	w.wt ++.+....	<<0.1	<<0.1	<<0.1	<<0.5
CB101	ppb	w.wt ++.+....	0.2	0.1	0.3	<<0.2
CB105	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.1
CB118	ppb	w.wt ++......	0.1	0.1	0.3	<0.2
CB138	ppb	w.wt ++.+....	0.4	0.2	0.4	<0.3
CB153	ppb	w.wt ++.+....	0.5	0.2	0.3	<0.4
PCB	ppb	w.wt +..+....				<5
CB156	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt ++.+....	<<0.1	<<0.1	<<0.1	<<0.2
CB209	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt ++.+....	<<1	<<1	<<1	<<1
CB_ΣΣ	ppb	w.wt ++.+....	<<1	<<1	<<1	<<1
DDEPP	ppb	w.wt ++.+....	1.9	1.4	1.0	1.2
DDTPP	ppb	w.wt ++.+....	2.0n	1.0	0.5	1.5
DDTEP	ppb	w.wt ++.+....				3.0n
TDEPP	ppb	w.wt ++.+....	0.4	0.3	0.3	0.5
DD_Σ4	ppb	w.wt ++.+....	4.3n	2.6n	1.8	3.0n
HCHA	ppb	w.wt ++.+....	<<0.1	0.1	<<0.1	0.1
HCHG	ppb	w.wt ++.+....	0.3	0.2	<<0.1	<<4.4n
HC_Σ2	ppb	w.wt ++.+....	<<0.4	0.2	<<0.1	<<3.9n
HCB	ppb	w.wt ++.+....	0.1	<<0.0	<<0.1	<<0.1
QCB	ppb	w.wt	<<0.1	<<0.0	<<0.1	<<0.1
OCS	ppb	w.wt	<<0.1	<<0.0	<<0.1	<<0.1
EPOCL	ppb	w.wt ?.......				660n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J62 Hardangerfjorden, Tissue: Whole soft body
Locality : 69A Lille Terøy, Latitude: 59°58.79N Longitude: 5°45.35E

Sampling date (YYMMDD) =>				920905	930906	941025	950915	960921	970929	981028	990926	990927	001015	011014	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	1.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				1.00	1.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Dry	%			18.70	19.00	17.43	19.77	17.57	15.77	19.73	15.33	18.47	22.93	15.17	19.00
Fat	%			2.00	1.80	1.34	1.57	1.36	0.99	1.68	1.55	1.59	1.97	1.47	1.80
Lenght.max	mm			49.00	49.00	49.00	49.00	49.00	49.00	49.00	49.00	39.00	49.00	48.00	49.00
Lenght.mean	mm			45.00	45.00	44.00	43.83	43.67	43.13	44.80	43.90	34.50	43.43	38.77	45.00
Lenght.min	mm			41.00	40.00	40.00	40.00	40.00	40.00	40.67	40.00	30.00	40.00	30.33	40.00
No of shell				30.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00	21.00
Shell weight	g			4.37	4.20			4.41	5.33	5.13	5.08	5.65	5.93	4.42	5.04
Tissue weight	g			3.46	3.39	2.93		2.60	2.92	3.09	1.53	3.23	3.76	2.59	3.39
CD	ppm	w.wt	++.+..+.	0.81n	0.45n	0.36	0.57n	0.58n	0.56n	0.33	0.54n	0.74n	0.65n	0.59n	0.65n
CU	ppm	w.wt	++.+....	1.14	1.01	0.93	1.26	1.20	0.86	1.03	1.00	1.51	1.78	1.00	1.78
HG	ppm	w.wt	++.+..+.	0.020	<<0.005	0.014	0.014	0.018	0.017	0.016	0.030	0.023	0.024	0.023	0.024
PB	ppm	w.wt	++.+..+.	0.83n	0.65n	0.48	0.64n	0.67n	0.56f	0.43	0.85n	0.40	0.55f	0.57f	0.67n
ZN	ppb	w.wt	++.+....	<<1.4	s1.4	1.3	1.2	<<0.2	1.6	<<4.7	<<1.4	<<1.2	1.6	<<0.9	<<1.7
ZN	ppm	w.wt	++.+....	25.4	19.3	23.1	31.2	30.9	34.5	29.6	35.4	31.7	31.0	28.5	31.0
CB28	ppb	w.wt	++.+....	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	0.3	s0.2	0.1		<<0.1	<<0.1	0.2	<<0.1	<<0.1	<<0.1	<<0.1	s0.2
CB101	ppb	w.wt	++.+....	<<0.1	0.1	0.1	0.1	0.1	0.1	0.4	<<0.1	0.2	0.1	0.2	0.1
CB105	ppb	w.wt	....	<<0.1	s0.8	<<0.1	<<0.1	<<0.1	0.1	0.2	<<0.1	<<0.1	<<0.1	<<0.1	s0.8
CB118	ppb	w.wt	++......	0.1	<<0.1	0.1	0.1	0.1	0.1	0.5	<<0.1	0.2	0.1	<<0.1	<0.1
CB138	ppb	w.wt	++.+....	0.2	0.2	0.2	0.3	0.1	0.3	0.7	0.3	0.3	0.1	0.2	0.3
CB153	ppb	w.wt	++.+....	0.2	0.3	0.3	0.4	0.2	0.3	0.7	0.3	0.3	0.2	0.2	0.3
CB156	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<1	s<<1	<<1	<<1	<<0	<<1	<<3	<<1	<<1	<<1	<<1	s<<1
CB_ΣΣ	ppb	w.wt	++.+....	<<1	s<<2	<<1	<<1	<<0	<<1	<<3	<<1	<<1	<<1	<<1	s<<2
DDEPP	ppb	w.wt	++.+....	0.7	0.6	0.6	0.6	0.1	0.6	1.3	0.5	0.4	0.6	0.3	0.6
DDTPP	ppb	w.wt	++.+....				0.1	<<0.1	0.6	<<2.0	<<0.8	0.4	0.5	0.4	<<0.6
TDEPP	ppb	w.wt	++.+....	0.3	s0.5	0.5	0.3	<<0.1	0.2	0.7	<<0.2	<<0.2	0.2	<<0.1	s0.5
DD_Σ4	ppb	w.wt	++.+....	1.0	s1.1	1.1	1.0	<<0.1	1.3	<<4.0n	<<1.3	<<1.1	1.3	<<0.9	s1.1
HCHA	ppb	w.wt	++.+....	<<0.1	0.1	0.1	0.1	<<0.1	0.1	<<0.2	<<0.1	<<0.1	0.1	<<0.1	0.1
HCHG	ppb	w.wt	++.+....	0.3	0.2	0.2	0.1	0.1	0.2	0.6	0.1	0.1	0.2	<<0.1	0.2
HC_Σ2	ppb	w.wt	++.+....	<<0.4	0.3	0.2	0.2	<<0.1	0.3	<<0.8	<<0.2	<<0.2	0.3	<<0.1	0.3
HCB	ppb	w.wt	++.+....	0.1n	<<0.1n	<<0.1	<<0.1	<<0.1	0.1	0.1	0.1	<<0.1	0.0	<<0.1	0.1n
QCB	ppb	w.wt	....		<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1
NAP	ppb	w.wt	....	13.0											13.0
NAP2M	ppb	w.wt	....	16.0											16.0
NAP1M	ppb	w.wt	....	12.0											12.0
BIPN	ppb	w.wt	....	2.9											2.9
NAPDI	ppb	w.wt	....	3.7											3.7
NAPTM	ppb	w.wt	....	1.7											1.7
ACNLE	ppb	w.wt	....	0.4											0.4
ACNE	ppb	w.wt	....	0.7											0.7
FLE	ppb	w.wt	....	1.3											1.3

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J62 Hardangerfjorden, Tissue: Whole soft body
Locality : 69A Lille Terøy, Latitude: 59°58.79N Longitude: 5°45.35E

Sampling date (YYMMDD) =>				920905	930906	941025	950915	960921	970929	981028	990926	990927	001015	011014	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
PA	ppb	w.wt	.....	3.4											3.4
ANT	ppb	w.wt	.....	<<0.2											<<0.2
PAM1	ppb	w.wt	.....	1.3											1.3
FLU	ppb	w.wt	.....	3.7											3.7
PYR	ppb	w.wt	.....	0.3											0.3
BAA	ppb	w.wt	.....	0.7											0.7
CHR	ppb	w.wt	.....	3.0											3.0
BBF	ppb	w.wt	.....	1.3											1.3
BJKF	ppb	w.wt	.....	0.4											0.4
BEP	ppb	w.wt	.....	0.9											0.9
BAP	ppb	w.wt	+?.....	<<0.2											<<0.2
PER	ppb	w.wt	.....	<<0.2											<<0.2
ICDP	ppb	w.wt	.....	0.4											0.4
DBA3A	ppb	w.wt	.....	<<0.2											<<0.2
BGHIP	ppb	w.wt	.....	<<0.2											<<0.2
COR	ppb	w.wt	.....	<<0.2											<<0.2
DBP	ppb	w.wt	.....	<<0.2											<<0.2
DI_Σ	ppb	w.wt	.....	49.3											49.3
P_Σ	ppb	w.wt	.....	<<18.0											<<18.0
PK_Σ	ppb	w.wt	++.....	<<3.0											<<3.0
PAHSS	ppb	w.wt	+?.....	<<67.3n											<<67.3n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 22A Espevær, west, Latitude: 59°35.20N Longitude: 5°8.50E

Sampling date (YYMMDD) =>	901029	910930	920906	930907	941025	950918	960924	971004	981020	990923	001021	011016	Mean
Param (w,d,l): No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min	3.00	3.00	1.00	3.00	3.00	2.00	2.00	3.00	2.00	2.00	3.00	2.00	
Dry %	19.13	16.77	17.73	22.13	20.70	19.60	16.42	17.00	18.03	16.20	21.60	17.00	18.53
Fat %	1.45	1.23	1.50	1.63	1.67	1.71	1.26	1.12	1.63	1.34	2.03	1.20	1.48
Lenght.max mm	38.67	39.00	39.00	39.00	39.00	39.00	43.00	39.00	39.00	39.00	39.00	39.00	39.31
Lenght.mean mm	35.00	34.67	34.67	35.00	35.67	35.30	38.60	34.60	34.87	34.90	35.03	34.40	35.22
Lenght.min mm	30.67	30.00	30.00	30.00	31.67	30.00	31.80	30.00	30.00	30.33	30.00	30.00	30.37
No of shell	66.67	66.33	66.67	50.00	50.00	50.00	64.00	66.67	66.67	66.67	66.67	66.67	62.25
PCC26 ppp w.wt							s64.20						s64.20
PCC32 ppp w.wt							<<36.95						<<36.95
PCC50 ppp w.wt							s71.60						s71.60
PCC62 ppp w.wt							<<258.50						<<258.50
Shell weight g	2.77	2.77	2.97	2.87			2.95	1.34	1.66	1.33	1.64	1.33	2.16
Tissue weight g	2.00	1.80	1.96	2.17	1.90		2.14	1.25	1.37	1.29	2.14	1.34	1.76
CD ppm w.wt ++.+..+.	0.11	0.19	0.21	0.20	0.21	0.28	0.19	0.17	0.16	0.21	0.57n	0.34	0.57n
CU ppm w.wt ++.+....	1.20	1.12	0.99	1.27	1.28	1.34	1.48	0.72	1.60	1.29	1.66	0.88	1.66
HG ppm w.wt ++.+..+.	0.010	0.013	0.020	0.010	0.014	0.013	0.012	0.012	0.008	0.012	0.007	0.009	0.013
PB ppm w.wt ++.+..+.	0.26	0.29	0.51f	0.39	0.30	0.24	0.25	0.26	0.22	0.28	0.28	0.22	0.39
ZN ppb w.wt ++.+....	0.7	<<0.5	<<1.0	s0.9	0.9	<<0.8	<<0.2	<<0.7	<<1.9	<<0.7	<<0.8	<<0.4	<0.2
ZN ppm w.wt ++.+....	33.6	26.9	25.3	24.3	20.2	27.6	35.9	18.6	22.3	19.8	16.7	20.6	32.4
CB28 ppb w.wt ++.+....	<<0.2	<<0.3	<<0.1	<<0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB52 ppb w.wt ++.+....	<<0.4	<<0.3	<<0.2	s0.2	0.1	0.1	<<0.1	<<0.1	0.1	<<0.1	0.3	<<0.1	0.3
CB101 ppb w.wt ++.+....	0.5	<<0.3	<<0.1	0.2	0.3	0.2	0.1	0.1	0.3	0.1	0.2	<<0.2	<0.2
CB105 ppb w.wt			0.1	s0.4	0.1	0.1	<<0.1	0.1	0.1	<<0.1	0.1	<<0.1	<<0.1
CB118 ppb w.wt ++.....	0.3	<<0.4	0.2	0.1	0.3	0.2	0.1	0.1	0.3	0.1	0.1	<<0.1	<0.2
CB138 ppb w.wt ++.+....	0.4	<<0.3	0.4	0.2	0.4	0.3	0.2	0.2	0.6	0.2	0.2	0.2	<0.3
CB153 ppb w.wt ++.+....	0.6	<<0.5	0.5	0.3	0.5	0.4	0.3	0.3	0.6	0.3	0.2	0.2	<0.4
PCB ppb w.wt +..+....	6	<<5											<<5
CB156 ppb w.wt			<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180 ppb w.wt ++.+....	1.2n	<<0.2	<<0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.2
CB209 ppb w.wt			<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7 ppb w.wt ++.+....	<<3	<<1	<<2	s<<1	2	<<1	<<1	<<1	<<2	<<1	<<1	<<1	<<1
CB_ΣΣ ppb w.wt ++.+....	<<3	<<1	<<2	s<<2	<<2	<<1	<<1	<<1	<<2	<<1	<<1	<<1	<<1
DDEPP ppb w.wt ++.+....			0.4	0.3	0.4	0.3	0.1	0.2	0.9	0.3	0.3	<<0.2	<0.3
DDTPP ppb w.wt ++.+....						<<0.1	<<0.1	<<0.1	<<0.5	<<0.3	0.1	<<0.3	<<0.2
DDTEP ppb w.wt ++.+....	0.6	<<0.3											<<0.5
TDEPP ppb w.wt ++.+....			0.2	s0.3	0.2	0.1	<<0.1	0.1	0.4	<<0.2	<<0.1	<<0.1	<<0.2
DD_Σ4 ppb w.wt ++.+....	0.6	<<0.3	0.6	s0.5	0.6	<<0.5	<<0.1	<<0.4	<<1.6	<<0.5	<<0.5	<<0.4	<<0.6
HCHA ppb w.wt ++.+....			<<0.1	0.1	0.1	0.1	<<0.1	0.1	<<0.1	<<0.1	0.1	<<0.1	0.1
HCHG ppb w.wt ++.+....	0.1	<<0.4	0.3	0.3	0.2	0.2	0.1	0.2	0.4	0.1	0.2	<<0.1	0.2
HC_Σ2 ppb w.wt ++.+....	0.1	<<0.4	<<0.4	0.4	0.3	0.3	<<0.1	0.3	<<0.5	<<0.2	0.3	<<0.1	<<0.3
HCB ppb w.wt ++.+....	<<0.1	<<0.1n	<<0.1n	<<0.1n	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	0.0	<<0.1	0.0
QCB ppb w.wt			<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1
OCS ppb w.wt			<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1
EPOCL ppb w.wt ?.....	240n	290n											265n
CB77 ppp w.wt							8.72						8.72
CB81 ppp w.wt							0.24						0.24

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 22A Espevær, west, Latitude: 59°35.20N Longitude: 5°8.50E

Sampling date (YYMMDD) =>				901029	910930	920906	930907	941025	950918	960924	971004	981020	990923	001021	011016	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
CB126	ppp	w.wt	.....							1.06						1.06
CB169	ppp	w.wt	.....							s<<0.13						s<<0.13
CB_Σ4	ppp	w.wt	.....							s<<10.45						s<<10.45
TECBS	ppp	w.wt	.....							s<<0.20						s<<0.20
TECBW	ppp	w.wt	.....							s<<0.11						s<<0.11
TCDD	ppp	w.wt	.....							<<0.01						<<0.01
CDDST	ppp	w.wt	.....							0.12						0.12
CDD1N	ppp	w.wt	.....							<<0.01						<<0.01
CDDSN	ppp	w.wt	.....							<<0.20						<<0.20
CDD4X	ppp	w.wt	.....							<<0.02						<<0.02
CDD6X	ppp	w.wt	.....							<<0.02						<<0.02
CDD9X	ppp	w.wt	.....							<<0.02						<<0.02
CDDSX	ppp	w.wt	.....							<<0.10						<<0.10
CDD6P	ppp	w.wt	.....							0.11						0.11
CDDSP	ppp	w.wt	.....							0.27						0.27
CDDO	ppp	w.wt	.....							0.46						0.46
PCDD	ppp	w.wt	.....							0.85						0.85
CDF2T	ppp	w.wt	.....							s0.20						s0.20
CDFST	ppp	w.wt	.....							1.29						1.29
CDFDN	ppp	w.wt	.....							s<<0.07						s<<0.07
CDF2N	ppp	w.wt	.....							0.06						0.06
CDFSN	ppp	w.wt	.....							0.28						0.28
CDFDX	ppp	w.wt	.....							0.04						0.04
CDF6X	ppp	w.wt	.....							<<0.02						<<0.02
CDF9X	ppp	w.wt	.....							<<0.02						<<0.02
CDF4X	ppp	w.wt	.....							0.06						0.06
CDFSX	ppp	w.wt	.....							0.13						0.13
CDF6P	ppp	w.wt	.....							0.09						0.09
CDF9P	ppp	w.wt	.....							<<0.06						<<0.06
CDFSP	ppp	w.wt	.....							0.10						0.10
CDFO	ppp	w.wt	.....							<<0.10						<<0.10
PCDF	ppp	w.wt	.....							1.90						1.90
TCDDI	ppp	w.wt	.....							s<<0.07						s<<0.07
TCDDN	ppp	w.wt	++.....							s<<0.07						s<<0.07
MBTIN	ppb	w.wt	.....												1.25	1.25
DBTIN	ppb	w.wt	.....												5.05	5.05
TBTIN	ppb	w.wt	.....												12.05	12.05
TPTIN	ppb	w.wt	.....												<<0.20	<<0.20

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 23A Austvik, Latitude: 59°52.20N Longitude: 5°6.60E

Sampling date (YYMMDD) =>			901029	910930	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean
Count Max			3.00	3.00	
Count Min			3.00	3.00	
Dry	%		18.57	15.83	17.20
Lenght.max	mm		39.00	39.00	39.00
Lenght.mean	mm		35.00	34.67	34.83
Lenght.min	mm		30.00	30.00	30.00
No of shell			66.67	50.00	58.33
Shell weight	g		2.53	2.27	2.40
Tissue weight	g		1.99	1.70	1.85
CD	ppm	w.wt ++.+..+.	0.08	0.16	0.12
CU	ppm	w.wt ++.+....	1.03	0.97	1.00
HG	ppm	w.wt ++.+..+.	0.010	0.012	0.011
PB	ppm	w.wt ++.+..+.	0.26	0.24	0.25
ZN	ppm	w.wt ++.+....	24.7	20.8	22.8

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 24A Vardøy, Latitude: 60°10.20N Longitude: 5°0.80E

Sampling date (YYMMDD) =>			901030	911001	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean
Count Max			3.00	3.00	
Count Min			3.00	3.00	
Dry	%		17.43	14.70	16.07
Lenght.max	mm		39.00	38.67	38.83
Lenght.mean	mm		34.67	34.00	34.33
Lenght.min	mm		30.00	30.00	30.00
No of shell			43.67	45.33	44.50
Shell weight	g		2.27	1.73	2.00
Tissue weight	g		1.67	1.34	1.50
CD	ppm	w.wt ++.+..+.	0.09	0.12	0.11
CU	ppm	w.wt ++.+....	1.00	1.06	1.03
HG	ppm	w.wt ++.+..+.	0.010	0.011	0.010
PB	ppm	w.wt ++.+..+.	0.25	0.18	0.22
ZN	ppm	w.wt ++.+....	30.2	19.8	25.0

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J65 Orkdalsfjorden, Tissue: Whole soft body
Locality : 80A Østmarknes, Latitude: 63°27.50N Longitude: 10°27.50E

Sampling date (YYMMDD) =>				841024	851104	Mean
Param (w,d,l):		No.Fo.Ri		Mean	Mean	Mean
Count Max				1.00	2.00	
Count Min				1.00	1.00	
Dry	%			14.10	17.30	17.30
Fat	%			1.20	1.45	1.45
Lenght.max	mm			31.00	34.00	34.00
Lenght.mean	mm			25.00	28.00	28.00
Lenght.min	mm			22.00	25.00	25.00
No of shell				50.00	40.00	50.00
Shell weight	g				1.75	1.75
Tissue weight	g			0.71	0.82	0.82
CD	ppm	w.wt	++.+..+.	0.20	0.21	0.21
CU	ppm	w.wt	++.+....	0.93		0.93
HG	ppm	w.wt	++.+..+.	0.018	0.029	0.029
MN	ppm	w.wt	+.....	0.54	0.69	0.69
PB	ppm	w.wt	++.+..+.	s0.03	0.44	s0.03
ZN	ppb	w.wt	++.+....	1.8	<<3.0	1.8
ZN	ppm	w.wt	++.+....	16.7	17.2	17.2
PCB	ppb	w.wt	+..+....	17n	77n	77n
DDTEP	ppb	w.wt	++.+....	1.8	<<3.0n	1.8
DD_Σ4	ppb	w.wt	++.+....	1.8	<<3.0n	1.8
HCB	ppb	w.wt	++.+....	0.4n	0.8n	0.8n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J65 Orkdalsfjorden, Tissue: Whole soft body
Locality : 81A Biologisk Stasjon, Latitude: 63°26.50N Longitude: 10°21.40E

Sampling date (YYMMDD) =>				841024
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				1.00
Count Min				1.00
Dry	%			14.70
Fat	%			1.80
Lenght.max	mm			38.00
Lenght.mean	mm			32.00
Lenght.min	mm			25.00
No of shell				50.00
Tissue weight	g			1.12
CD	ppm	w.wt	++.+..+.	0.17
CU	ppm	w.wt	++.+....	1.65
HG	ppm	w.wt	++.+..+.	0.008
MN	ppm	w.wt	+.....	0.60
PB	ppm	w.wt	++.+..+.	s11.47n
ZN	ppb	w.wt	++.+....	1.6
ZN	ppm	w.wt	++.+....	38.8
PCB	ppb	w.wt	+..+....	16n
DDTEP	ppb	w.wt	++.+....	1.6
DD_Σ4	ppb	w.wt	++.+....	1.6
HCB	ppb	w.wt	++.+....	0.6n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J65 Orkdalsfjorden, Tissue: Whole soft body
Locality : 82A Flakk, Latitude: 63°27.10N Longitude: 10°12.60E

Sampling date (YYMMDD) =>			841024	851104	861117	871021	881117	891024	911101	920830	930901	950911	960918	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max			1.00	2.00	2.00	3.00	1.00	2.00	3.00	2.00	2.00	3.00	3.00	
Count Min			1.00	2.00	2.00	3.00	1.00	2.00	3.00	2.00	2.00	3.00	3.00	
Dry	%		17.70	18.65	15.25	16.67	25.00	18.70	17.43	19.30	15.25	21.03	18.57	21.35
Fat	%		0.70	0.85	0.85	1.06	2.83	1.47						1.76
Lenght.max	mm		40.00	33.50	33.50	37.67	28.00	34.50	40.00	34.00	29.00	39.00	39.00	35.57
Lenght.mean	mm		33.00	29.00	28.50	33.33	22.00	30.50	35.00	29.00	25.50	35.47	35.00	31.26
Lenght.min	mm		28.00	25.50	26.00	30.00	20.00	27.00	29.67	25.00	22.00	30.00	31.00	27.35
No of shell			50.00	47.00	49.50	36.33	101.00	75.00	66.33	35.00	50.00	50.00	50.00	75.50
Shell weight	g			1.75	1.80	2.97	0.60	2.25	2.97	2.05	1.45		3.91	2.39
Tissue weight	g		1.42	0.81	0.78	1.33	0.53	0.94	1.17	1.16	0.74		1.66	1.07
CD	ppm	w.wt ++.+..+.	0.25	0.22	0.35	0.19	0.10	0.23	0.22	0.23	0.17	0.20	0.22	0.23
CU	ppm	w.wt ++.+....	1.13		s2.11n	0.81	1.44	1.40	2.20n	1.33	1.46	1.53	1.44	1.45
HG	ppm	w.wt ++.+..+.	0.009	0.021	0.026	<<0.012	0.030	0.013	0.012	0.010	0.012	0.010	0.013	0.020
MN	ppm	w.wt +.....	0.62	0.65										0.65
PB	ppm	w.wt ++.+..+.	s0.02	0.20	0.28	0.22	0.18	0.21	0.24	0.18	0.14	0.24	0.15	0.21
ZN	ppb	w.wt ++.+....	1.9	<<1.5	<<3.0	<<6.7	1.1	<<50.6						1.5
ZN	ppm	w.wt ++.+....	22.4	19.8	20.1	18.7	19.0	24.1	24.6	23.8	17.0	22.9	17.1	20.9
CB28	ppb	w.wt ++.+....					0.3	0.3						0.3
CB52	ppb	w.wt ++.+....				<<0.2	0.6n	<<0.1						0.6n
CB101	ppb	w.wt ++.+....				0.3	<<0.1	0.3						0.3
CB118	ppb	w.wt ++.....						0.2						0.2
CB138	ppb	w.wt ++.+....					0.7	0.7						0.7
CB153	ppb	w.wt ++.+....					0.4	1.3n						1.3n
PCB	ppb	w.wt +..+....	36n	<<18n	12n	9	4	4						20n
CB180	ppb	w.wt ++.+....				<<0.1	<<0.1	0.2						<<0.2
CB_Σ7	ppb	w.wt ++.+....				<<0	<<2	<<3						<<2
CB_ΣΣ	ppb	w.wt ++.+....				<<0	<<2	<<3						<<2
DDTEP	ppb	w.wt ++.+....	1.9	<<1.5	<<0.5	1.7	1.1	0.6						1.5
DD_Σ4	ppb	w.wt ++.+....	1.9	<<1.5	<<0.5	1.7	1.1	0.6						1.5
HCHG	ppb	w.wt ++.+....			<<3.0n	<<5.0n		<<50.0n						<<19.3n
HC_Σ2	ppb	w.wt ++.+....			<<3.0n	<<5.0n		<<50.0n						<<19.3n
HCB	ppb	w.wt ++.+....	0.4n	2.0n	<<0.1n	0.1n	<<0.2n	0.1n						<0.6n
EPOCL	ppb	w.wt ?.....			295n	113n	130n	275n						228n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J65 Orkdalsfjorden, Tissue: Whole soft body
Locality : 83A Frøsetskjær, Latitude: 63°25.50N Longitude: 10°7.80E

Sampling date (YYMMDD) =>				841024
Param	(w,d,l):		No.Fo.Ri	Mean
Count Max				1.00
Count Min				1.00
Dry		%		15.40
Fat		%		1.40
Lenght.max		mm		42.00
Lenght.mean		mm		37.00
Lenght.min		mm		33.00
No of shell				50.00
Tissue weight g				2.02
CD	ppm	w.wt	++.+..+.	0.20
CU	ppm	w.wt	++.+....	1.18
HG	ppm	w.wt	++.+..+.	0.010
MN	ppm	w.wt	+.....	0.57
PB	ppm	w.wt	++.+..+.	s0.02
ZN	ppb	w.wt	++.+....	1.3
ZN	ppm	w.wt	++.+....	20.2
PCB	ppb	w.wt	+..+....	10
DDTEP	ppb	w.wt	++.+....	1.3
DD_Σ4	ppb	w.wt	++.+....	1.3
HCB	ppb	w.wt	++.+....	0.3n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J65 Orkdalsfjorden, Tissue: Whole soft body
Locality : 84A Trossavika, Latitude: 63°20.80N Longitude: 9°57.80E

Sampling date (YYMMDD) =>				841023	851104	861117	871021	881117	891024	911101	920830	930901	950911	960918	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				2.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				2.00	1.00	3.00	2.00	2.00	3.00	3.00	2.00	3.00	1.00	3.00	
Dry	%			14.65	15.63	14.80	11.53	14.30	19.90	19.67	15.27	19.00	21.37	23.47	17.23
Fat	%			1.80	0.57	1.10	0.70	1.70	2.03	2.07	1.50	1.90	1.86	3.19	1.67
Lenght.max	mm			35.00	38.00	39.00	39.00	39.00	39.33	39.33	39.00	40.00	39.00	39.00	38.70
Lenght.mean	mm			29.50	33.67	34.67	34.33	34.33	35.33	34.00	34.00	34.33	34.70	35.00	33.99
Lenght.min	mm			26.00	30.00	30.67	30.00	30.00	31.00	30.00	30.00	30.00	30.00	31.00	29.88
No of shell				55.00	46.00	53.67	49.00	66.33	66.33	66.67	56.67	51.33	50.00	50.00	55.55
Shell weight	g				1.10	2.10	1.33	1.30	2.17	3.17	3.03	2.90		3.52	2.29
Tissue weight	g			1.18	1.04	1.92	1.39	1.93	1.68	1.56	1.97	1.73		2.02	1.64
CD	ppm	w.wt	++.+..+.	0.21	0.30	0.34	0.24	0.15	0.26	0.31	0.31	0.33	0.35	0.29	0.28
CU	ppm	w.wt	++.+....	1.54		13.94n	6.47n	5.56n	5.67n	3.08n	3.42n	3.71n	1.97	1.76	4.71n
HG	ppm	w.wt	++.+..+.	0.012	0.020	0.019	0.009	0.033	0.016	0.014	0.013	0.011	0.013	0.011	0.015
MN	ppm	w.wt	+.......	0.52	0.76										0.64
PB	ppm	w.wt	++.+..+.	s0.04	0.26	0.10	0.16	0.22	0.20	0.21	0.18	0.23	0.30	0.20	0.21
ZN	ppb	w.wt	++.+....	<<1.1	<<3.0	<<3.8	<<3.0	0.5	<<50.6	<<0.7	1.2	s<<1.4	<<0.6	<<0.4	<6.5
ZN	ppm	w.wt	++.+....	17.4	23.7	24.3	15.5	18.5	30.8	40.9n	26.8	22.9	25.4	20.5	24.2
CB28	ppb	w.wt	++.+....					<<0.1	0.3	<<0.3	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....				1.1n	<<0.2	<<0.1	<<0.3	<<0.1	s0.8n	<<0.1	0.1	<<0.3
CB101	ppb	w.wt	++.+....				<<0.3	<<0.1	0.3	<<0.2	0.1	0.1	<<0.1	0.2	<<0.2
CB105	ppb	w.wt	....								<<0.1	s0.6	<<0.1	<<0.1	<<0.1
CB118	ppb	w.wt	++......						0.2	<<0.2	0.2	0.1	<<0.1	0.2	<<0.2
CB138	ppb	w.wt	++.+....					0.3	0.9	<<0.3	0.5	0.3	0.2	0.4	<0.4
CB153	ppb	w.wt	++.+....					<<0.1	1.7n	<<0.5	0.5	0.4	0.2	0.5	<<0.6
PCB	ppb	w.wt	+..+....	16n	76n	8	6	4	5	<<5					<17n
CB156	ppb	w.wt	....								<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....				<<0.1	<<0.1	0.3	<<0.2	<<0.1	<<0.1	<<0.1	0.1	<<0.1
CB209	ppb	w.wt	....								<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....				<<1	<<1	<<4	<<1	<<1	s<<2	<<1	<<1	<<1
CB_ΣΣ	ppb	w.wt	++.+....				<<1	<<1	<<4	<<1	<<2	s<<2	<<1	<<2	<<1
DDEPP	ppb	w.wt	++.+....								0.6	0.4	0.2	0.2	0.3
DDTPP	ppb	w.wt	++.+....										<<0.1		<<0.1
DDTEP	ppb	w.wt	++.+....	<<1.1	<<3.0n	0.8	0.5	0.5	0.6	<<0.5					<<1.0
TDEPP	ppb	w.wt	++.+....								0.4	s<<0.2	0.1	<<0.1	<<0.2
DD_Σ4	ppb	w.wt	++.+....	<<1.1	<<3.0n	0.8	0.5	0.5	0.6	<<0.5	1.0	s<<1.1	<<0.3	<<0.2	<<0.8
HCHA	ppb	w.wt	++.+....								0.1	<<0.1	0.1	0.1	<0.1
HCHG	ppb	w.wt	++.+....			<<3.0n	<<5.0n		<<50.0n	<<0.3	0.1	0.2	0.2	0.1	<<7.4n
HC_Σ2	ppb	w.wt	++.+....			<<3.0n	<<5.0n		<<50.0n	<<0.3	0.2	<<0.3	0.3	0.2	<<7.4n
HCB	ppb	w.wt	++.+....	<<0.5n	1.5n	0.5n	0.3n	<<0.2n	0.1n	<<0.1n	0.1n	<<0.1n	<<0.1	<<0.1	<<0.3n
QCB	ppb	w.wt	....								<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	....								<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
EPOCL	ppb	w.wt	?.......			231n	50	177n	253n	203n					183n
NAP	ppb	w.wt	....								1.6				1.6
NAP2M	ppb	w.wt	....								4.3				4.3
NAP1M	ppb	w.wt	....								4.5				4.5
BIPN	ppb	w.wt	....								1.1				1.1
NAPDI	ppb	w.wt	....								1.8				1.8

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J65 Orkdalsfjorden, Tissue: Whole soft body
Locality : 84A Trossavika, Latitude: 63°20.80N Longitude: 9°57.80E

Sampling date (YYMMDD) =>				841023	851104	861117	871021	881117	891024	911101	920830	930901	950911	960918	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
NAPTM	ppb	w.wt	.....								1.8				1.8
ACNLE	ppb	w.wt	.....								<<0.2				<<0.2
ACNE	ppb	w.wt	.....								<<0.3				<<0.3
FLE	ppb	w.wt	.....								1.1				1.1
PA	ppb	w.wt	.....								4.0				4.0
ANT	ppb	w.wt	.....								0.7				0.7
PAM1	ppb	w.wt	.....								2.0				2.0
FLU	ppb	w.wt	.....								9.8				9.8
PYR	ppb	w.wt	.....								5.6				5.6
BAA	ppb	w.wt	.....								1.3				1.3
CHR	ppb	w.wt	.....								2.7				2.7
BBF	ppb	w.wt	.....								1.7				1.7
BJKF	ppb	w.wt	.....								<<0.2				<<0.2
BEP	ppb	w.wt	.....								1.7				1.7
BAP	ppb	w.wt	+?.....								0.4				0.4
PER	ppb	w.wt	.....								<<0.2				<<0.2
ICDP	ppb	w.wt	.....								0.5				0.5
DBA3A	ppb	w.wt	.....								<<0.2				<<0.2
BGHIP	ppb	w.wt	.....								0.3				0.3
COR	ppb	w.wt	.....								<<0.2				<<0.2
DBP	ppb	w.wt	.....								<<0.2				<<0.2
DI_Σ	ppb	w.wt	.....								15.0				15.0
P_Σ	ppb	w.wt	.....								<<32.0				<<32.0
PK_Σ	ppb	w.wt	++.....								<<4.0				<<4.0
PAHSS	ppb	w.wt	+?.....								<<46.9				<<46.9

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J65 Orkdalsfjorden, Tissue: Whole soft body
Locality : 85A Geitstrand, Latitude: 63°21.90N Longitude: 9°56.30E

Sampling date (YYMMDD) =>				841023
Param	(w,d,l):		No.Fo.Ri	Mean
Count Max				1.00
Count Min				1.00
Dry		%		18.40
Fat		%		1.70
Lenght.max		mm		50.00
Lenght.mean		mm		39.00
Lenght.min		mm		34.00
No of shell				50.00
Tissue weight		g		2.21
CD	ppm	w.wt	++.+..+.	0.24
CU	ppm	w.wt	++.+....	1.12
HG	ppm	w.wt	++.+..+.	0.010
MN	ppm	w.wt	+.....	0.62
PB	ppm	w.wt	++.+..+.	s<<0.02
ZN	ppb	w.wt	++.+....	1.5
ZN	ppm	w.wt	++.+....	21.1
PCB	ppb	w.wt	+..+....	11n
DDTEP	ppb	w.wt	++.+....	1.5
DD_Σ4	ppb	w.wt	++.+....	1.5
HCB	ppb	w.wt	++.+....	0.4n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J65 Orkdalsfjorden, Tissue: Whole soft body
Locality : 86A Geitnes, Latitude: 63°26.60N Longitude: 9°59.20E

Sampling date (YYMMDD) =>			841023
Param (w,d,l):	No.Fo.Ri		Mean
Count Max			1.00
Count Min			1.00
Dry	%		19.00
Lenght.max	mm		24.00
Lenght.mean	mm		17.00
Lenght.min	mm		16.00
No of shell			60.00
Tissue weight	g		0.29
CD	ppm	w.wt ++.+..+.	0.22
CU	ppm	w.wt ++.+....	1.04
HG	ppm	w.wt ++.+..+.	0.010
MN	ppm	w.wt +.....	0.62
PB	ppm	w.wt ++.+..+.	s0.06
ZN	ppm	w.wt ++.+....	19.7

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J65 Orkdalsfjorden, Tissue: Whole soft body
Locality : 87A Ingdalsbukt, Latitude: 63°27.80N Longitude: 9°54.80E

Sampling date (YYMMDD) =>			841023	851104	861117	871021	881117	891024	911101	920830	930901	950911	960918	Mean
Param (w,d,l):	No.Fo.Ri		Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max			1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	2.00	2.00	
Count Min			1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	2.00	2.00	
Dry	%		18.59	20.40	6.40	18.00	21.80	23.80	19.50	18.40	20.50	21.35	20.05	19.93
Fat	%			0.60			1.81	2.60						1.67
Lenght.max	mm		22.00	24.00	24.00	23.00	27.00	29.00	34.00	25.00	29.00	34.00	33.50	30.83
Lenght.mean	mm		15.00	16.00	21.00	21.00	21.00	25.00	24.00	22.00	25.00	29.20	29.00	26.73
Lenght.min	mm		14.00	15.00	20.00	20.00	20.00	21.00	20.00	20.00	20.00	25.00	26.00	23.67
No of shell			60.00	122.00	18.00	31.00	101.00	99.00	100.00	50.00	50.00	75.00	64.50	72.63
Shell weight	g			0.30	0.60	0.50	0.60	1.10	1.00	0.50	1.10		1.54	1.02
Tissue weight	g		0.20	0.14	0.42	0.25	0.35	0.54	0.36	0.32	0.52		0.91	0.62
CD	ppm	w.wt ++.+..+.	0.18	0.21	0.12	0.14	0.15	0.18	0.17	0.18	0.19	0.25	0.26	0.23
CU	ppm	w.wt ++.+....	0.85		s1.17	3.62n	1.82	1.40	1.42	1.16	1.41	1.63	1.51	1.75
HG	ppm	w.wt ++.+..+.	0.033		0.010	<<0.009	0.057n	0.011	0.011	0.010	0.010	0.009	0.013	0.011
MN	ppm	w.wt +.....	0.66	1.35										1.00
PB	ppm	w.wt ++.+..+.	s0.02	0.27	0.10	0.18	0.26	0.17	0.19	0.16	0.13	0.30	0.50	0.32
ZN	ppb	w.wt ++.+....				<<5.0	0.8	<<50.7						<18.8
ZN	ppm	w.wt ++.+....	18.6	18.9	6.3	18.4	22.9	23.0	22.8	21.0	18.5	23.3	19.9	21.4
CB28	ppb	w.wt ++.+....					0.1	0.4						0.3
CB52	ppb	w.wt ++.+....					0.3	<<0.1						<<0.2
CB101	ppb	w.wt ++.+....					<<0.1	0.5						<<0.3
CB118	ppb	w.wt ++.....						0.2						0.2
CB138	ppb	w.wt ++.+....					0.3	0.9						0.6
CB153	ppb	w.wt ++.+....					<<0.1	0.8						<<0.5
PCB	ppb	w.wt +..+....					5	6						5
CB180	ppb	w.wt ++.+....					<<0.1	0.2						<<0.2
CB_Σ7	ppb	w.wt ++.+....					<<1	<<3						<<2
CB_ΣΣ	ppb	w.wt ++.+....					<<1	<<3						<<2
DDTEP	ppb	w.wt ++.+....					0.8	0.7						0.8
DD_Σ4	ppb	w.wt ++.+....					0.8	0.7						0.8
HCHG	ppb	w.wt ++.+....				<<5.0n		<<50.0n						<<27.5n
HC_Σ2	ppb	w.wt ++.+....				<<5.0n		<<50.0n						<<27.5n
HCB	ppb	w.wt ++.+....					<<0.2n	0.1n						<<0.2n
EPOCL	ppb	w.wt ?.....					800n	660n						730n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J65 Orkdalsfjorden, Tissue: Whole soft body
Locality : 88A Rødberg, Latitude: 63°29.20N Longitude: 10°0.0E

Sampling date (YYMMDD) =>			841023	851104	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean
Count Max			1.00	1.00	
Count Min			1.00	1.00	
Dry	%		17.59	19.80	18.69
Fat	%			0.60	0.60
Lenght.max	mm		24.00	24.00	24.00
Lenght.mean	mm		17.00	16.00	16.50
Lenght.min	mm		15.00	11.00	13.00
No of shell			60.00	44.00	52.00
Shell weight	g			0.30	0.30
Tissue weight	g		0.23	0.13	0.18
CD	ppm	w.wt ++.+..+.	0.20	0.22	0.21
CU	ppm	w.wt ++.+....	1.03		1.03
HG	ppm	w.wt ++.+..+.	0.014		0.014
MN	ppm	w.wt +.....	0.61	1.33	0.97
PB	ppm	w.wt ++.+..+.	s0.04	0.39	0.39
ZN	ppb	w.wt ++.+....		s32.0	
ZN	ppm	w.wt ++.+....	19.8	27.7	23.8
PCB	ppb	w.wt +..+....		s550n	s550n
DDTEP	ppb	w.wt ++.+....		s32.0n	s32.0n
DD_Σ4	ppb	w.wt ++.+....		s32.0n	s32.0n
HCB	ppb	w.wt ++.+....		s<<2.0n	s<<2.0n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 25A Hinnøy, Latitude: 61°22.20N Longitude: 4°52.80E

Sampling date (YYMMDD) =>				920903	930905	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean
Count Max				3.00	3.00	
Count Min				2.00	3.00	
Dry	%			14.50	20.00	17.25
Fat	%			1.30	1.60	1.45
Lenght.max	mm			49.00	49.00	49.00
Lenght.mean	mm			45.00	44.00	44.50
Lenght.min	mm			40.00	40.00	40.00
No of shell				20.00	20.00	20.00
Shell weight	g			2.73	3.30	3.02
Tissue weight	g			2.96	3.05	3.01
CD	ppm	w.wt	++.+..+.	0.21	0.21	0.21
CU	ppm	w.wt	++.+....	0.95	1.13	1.04
HG	ppm	w.wt	++.+..+.	0.020	0.008	0.014
PB	ppm	w.wt	++.+..+.	0.39	0.36	0.38
ZN	ppb	w.wt	++.+....	0.7	s0.7	s0.7
ZN	ppm	w.wt	++.+....	25.9	23.6	24.8
CB28	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	<<0.1	s2.5n	<<0.1
CB101	ppb	w.wt	++.+....	<<0.1	0.1	<<0.1
CB105	ppb	w.wt	....	<<0.1	s0.4	<<0.1
CB118	ppb	w.wt	++......	0.1	0.1	0.1
CB138	ppb	w.wt	++.+....	0.3	0.1	0.2
CB153	ppb	w.wt	++.+....	0.2	0.1	0.1
CB156	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<1	s<<3	<<1
CB_ΣΣ	ppb	w.wt	++.+....	<<1	s<<3	<<1
DDEPP	ppb	w.wt	++.+....	0.2	0.3	0.2
TDEPP	ppb	w.wt	++.+....	0.2	s0.1	0.2
DD_Σ4	ppb	w.wt	++.+....	0.3	s0.4	0.3
HCHA	ppb	w.wt	++.+....	0.1	0.1	0.1
HCHG	ppb	w.wt	++.+....	0.2	0.2	0.2
HC_Σ2	ppb	w.wt	++.+....	0.3	0.3	0.3
HCB	ppb	w.wt	++.+....	<<0.1n	<<0.1n	<<0.1n
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	....	10.5		10.5
NAP2M	ppb	w.wt	....	9.6		9.6
NAP1M	ppb	w.wt	....	7.7		7.7
BIPN	ppb	w.wt	....	1.7		1.7
NAPDI	ppb	w.wt	....	2.6		2.6
NAPTM	ppb	w.wt	....	1.6		1.6
ACNLE	ppb	w.wt	....	0.2		0.2
ACNE	ppb	w.wt	....	0.5		0.5
FLE	ppb	w.wt	....	0.9		0.9
PA	ppb	w.wt	....	2.9		2.9

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 25A Hinnøy, Latitude: 61°22.20N Longitude: 4°52.80E

Sampling date (YYMMDD) =>				920903	930905	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean
ANT	ppb	w.wt	....	<<0.2		<<0.2
PAM1	ppb	w.wt	....	1.1		1.1
FLU	ppb	w.wt	....	1.8		1.8
PYR	ppb	w.wt	....	<<0.3		<<0.3
BAA	ppb	w.wt	....	0.6		0.6
CHR	ppb	w.wt	....	1.4		1.4
BBF	ppb	w.wt	....	1.1		1.1
BJKF	ppb	w.wt	....	<<0.2		<<0.2
BEP	ppb	w.wt	....	0.8		0.8
BAP	ppb	w.wt	+?......	<<0.3		<<0.3
PER	ppb	w.wt	....	<<0.2		<<0.2
ICDP	ppb	w.wt	....	0.6		0.6
DBA3A	ppb	w.wt	....	<<0.2		<<0.2
BGHIP	ppb	w.wt	....	<<0.2		<<0.2
COR	ppb	w.wt	....	<<0.2		<<0.2
DBP	ppb	w.wt	....	<<0.2		<<0.2
DI_Σ	ppb	w.wt	....	33.7		33.7
P_Σ	ppb	w.wt	....	<<12.3		<<12.3
PK_Σ	ppb	w.wt	++......	<<2.7		<<2.7
PAHSS	ppb	w.wt	+?......	<<46.0		<<46.0

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 26A Hamnen, Latitude: 61°52.70N Longitude: 5°13.60E

Sampling date (YYMMDD) =>				920902	930904	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean
Count Max				6.00	3.00	
Count Min				2.00	3.00	
Dry		%		16.68	21.90	19.29
Fat		%		1.45		1.45
Lenght.max		mm		44.00	49.00	46.50
Lenght.mean		mm		39.83	45.00	42.42
Lenght.min		mm		35.00	40.00	37.50
No of shell				43.33	20.00	31.67
Shell weight		g		3.02	3.60	3.31
Tissue weight		g		2.48	3.37	2.93
CD	ppm	w.wt	++.+..+.	0.18	0.22	0.20
CU	ppm	w.wt	++.+....	1.29	1.44	1.36
HG	ppm	w.wt	++.+..+.	0.015	0.010	0.012
PB	ppm	w.wt	++.+..+.	0.23	0.31	0.27
ZN	ppb	w.wt	++.+....	1.3		1.3
ZN	ppm	w.wt	++.+....	20.9	25.9	23.4
CB28	ppb	w.wt	++.+....	<<0.1		<<0.1
CB52	ppb	w.wt	++.+....	<<0.1		<<0.1
CB101	ppb	w.wt	++.+....	0.1		0.1
CB105	ppb	w.wt	....	<<0.1		<<0.1
CB118	ppb	w.wt	++......	0.1		0.1
CB138	ppb	w.wt	++.+....	0.2		0.2
CB153	ppb	w.wt	++.+....	0.2		0.2
CB156	ppb	w.wt	....	<<0.1		<<0.1
CB180	ppb	w.wt	++.+....	<<0.1		<<0.1
CB209	ppb	w.wt	....	<<0.1		<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<1		<<1
CB_ΣΣ	ppb	w.wt	++.+....	<<1		<<1
DDEPP	ppb	w.wt	++.+....	0.5		0.5
TDEPP	ppb	w.wt	++.+....	0.5		0.5
DD_Σ4	ppb	w.wt	++.+....	0.9		0.9
HCHA	ppb	w.wt	++.+....	0.1		0.1
HCHG	ppb	w.wt	++.+....	0.3		0.3
HC_Σ2	ppb	w.wt	++.+....	0.3		0.3
HCB	ppb	w.wt	++.+....	<<0.1n		<<0.1n
QCB	ppb	w.wt	....	<<0.1		<<0.1
OCS	ppb	w.wt	....	<<0.1		<<0.1
NAP	ppb	w.wt	....	7.1		7.1
NAP2M	ppb	w.wt	....	6.2		6.2
NAP1M	ppb	w.wt	....	5.1		5.1
BIPN	ppb	w.wt	....	1.1		1.1
NAPDI	ppb	w.wt	....	1.9		1.9
NAPTM	ppb	w.wt	....	1.5		1.5
ACNLE	ppb	w.wt	....	0.3		0.3
ACNE	ppb	w.wt	....	0.4		0.4
FLE	ppb	w.wt	....	0.6		0.6
PA	ppb	w.wt	....	2.5		2.5

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 26A Hamnen, Latitude: 61°52.70N Longitude: 5°13.60E

Sampling date (YYMMDD) =>				920902	930904	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean
ANT	ppb	w.wt	....	0.2		0.2
PAM1	ppb	w.wt	....	1.8		1.8
FLU	ppb	w.wt	....	1.8		1.8
PYR	ppb	w.wt	....	0.6		0.6
BAA	ppb	w.wt	....	0.6		0.6
CHR	ppb	w.wt	....	1.4		1.4
BBF	ppb	w.wt	....	1.1		1.1
BJKF	ppb	w.wt	....	<<0.3		<<0.3
BEP	ppb	w.wt	....	0.8		0.8
BAP	ppb	w.wt	+?......	0.3		0.3
PER	ppb	w.wt	....	<<0.2		<<0.2
ICDP	ppb	w.wt	....	0.4		0.4
DBA3A	ppb	w.wt	....	<<0.2		<<0.2
BGHIP	ppb	w.wt	....	<<0.2		<<0.2
COR	ppb	w.wt	....	<<0.2		<<0.2
DBP	ppb	w.wt	....	<<0.2		<<0.2
DI_Σ	ppb	w.wt	....	22.8		22.8
P_Σ	ppb	w.wt	....	<<12.9		<<12.9
PK_Σ	ppb	w.wt	++......	<<2.7		<<2.7
PAHSS	ppb	w.wt	+?......	<<35.6		<<35.6

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 27A Grinden, Latitude: 62°12.20N Longitude: 5°25.40E

Sampling date (YYMMDD) =>				920902
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				2.00
Count Min				1.00
Dry	%			16.40
Fat	%			1.10
Lenght.max	mm			38.50
Lenght.mean	mm			34.50
Lenght.min	mm			30.50
No of shell				20.00
Shell weight	g			4.10
Tissue weight	g			2.19
CD	ppm	w.wt	++.+..+.	0.18
CU	ppm	w.wt	++.+....	1.15
HG	ppm	w.wt	++.+..+.	0.018
PB	ppm	w.wt	++.+..+.	0.30
ZN	ppb	w.wt	++.+....	<<0.5
ZN	ppm	w.wt	++.+....	26.9
CB28	ppb	w.wt	++.+....	<<0.1
CB52	ppb	w.wt	++.+....	<<0.1
CB101	ppb	w.wt	++.+....	0.1
CB105	ppb	w.wt	....	0.1
CB118	ppb	w.wt	++......	0.1
CB138	ppb	w.wt	++.+....	0.3
CB153	ppb	w.wt	++.+....	0.3
CB156	ppb	w.wt	....	<<0.1
CB180	ppb	w.wt	++.+....	<<0.1
CB209	ppb	w.wt	....	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<1
CB_ΣΣ	ppb	w.wt	++.+....	<<1
DDEPP	ppb	w.wt	++.+....	0.3
TDEPP	ppb	w.wt	++.+....	0.1
DD_Σ4	ppb	w.wt	++.+....	0.4
HCHA	ppb	w.wt	++.+....	<<0.1
HCHG	ppb	w.wt	++.+....	<<0.1
HC_Σ2	ppb	w.wt	++.+....	<<0.1
HCB	ppb	w.wt	++.+....	<<0.1n
QCB	ppb	w.wt	....	<<0.1
OCS	ppb	w.wt	....	<<0.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 28A Eiksundet, Latitude: 62°14.90N Longitude: 5°54.50E

Sampling date (YYMMDD) =>				920901	930903	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean
Count Max				5.00	3.00	
Count Min				2.00	3.00	
Dry		%		17.78	23.13	20.46
Fat		%		1.37	2.13	1.75
Lenght.max		mm		44.80	49.00	46.90
Lenght.mean		mm		40.00	45.00	42.50
Lenght.min		mm		36.20	40.00	38.10
No of shell				20.00	20.00	20.00
Shell weight		g		3.22	6.07	4.64
Tissue weight		g		2.71	4.42	3.57
CD	ppm	w.wt	++.+..+.	0.21	0.19	0.20
CU	ppm	w.wt	++.+....	1.01	1.27	1.14
HG	ppm	w.wt	++.+..+.	0.014	0.015	0.014
PB	ppm	w.wt	++.+..+.	0.25	0.49	0.37
ZN	ppb	w.wt	++.+....	0.8	s<<0.7	s<<0.7
ZN	ppm	w.wt	++.+....	25.8	22.9	24.3
CB28	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	<<0.1	s1.0n	<<0.1
CB101	ppb	w.wt	++.+....	0.1	0.2	0.2
CB105	ppb	w.wt	....	0.1	s0.2	0.1
CB118	ppb	w.wt	++......	0.1	0.2	0.2
CB138	ppb	w.wt	++.+....	0.3	0.2	0.3
CB153	ppb	w.wt	++.+....	0.2	0.3	0.2
CB156	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<1	s<<2	<<1
CB_ΣΣ	ppb	w.wt	++.+....	<<1	s<<2	<<1
DDEPP	ppb	w.wt	++.+....	0.2	0.2	0.2
TDEPP	ppb	w.wt	++.+....	0.2	s<<0.1	0.2
DD_Σ4	ppb	w.wt	++.+....	0.4	s<<0.3	0.4
HCHA	ppb	w.wt	++.+....	0.1	0.1	0.1
HCHG	ppb	w.wt	++.+....	0.3	0.3	0.3
HC_Σ2	ppb	w.wt	++.+....	0.4	0.4	0.4
HCB	ppb	w.wt	++.+....	<<0.1n	<<0.1n	<<0.1n
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	....	4.2		4.2
NAP2M	ppb	w.wt	....	5.7		5.7
NAP1M	ppb	w.wt	....	4.8		4.8
BIPN	ppb	w.wt	....	1.4		1.4
NAPDI	ppb	w.wt	....	2.1		2.1
NAPTM	ppb	w.wt	....	1.6		1.6
ACNLE	ppb	w.wt	....	0.3		0.3
ACNE	ppb	w.wt	....	0.5		0.5
FLE	ppb	w.wt	....	0.9		0.9
PA	ppb	w.wt	....	2.8		2.8

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 28A Eiksundet, Latitude: 62°14.90N Longitude: 5°54.50E

Sampling date (YYMMDD) =>				920901	930903	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean
ANT	ppb	w.wt	....	0.3		0.3
PAM1	ppb	w.wt	....	1.3		1.3
FLU	ppb	w.wt	....	1.6		1.6
PYR	ppb	w.wt	....	0.5		0.5
BAA	ppb	w.wt	....	0.8		0.8
CHR	ppb	w.wt	....	1.4		1.4
BBF	ppb	w.wt	....	1.8		1.8
BJKF	ppb	w.wt	....	<<0.7		<<0.7
BEP	ppb	w.wt	....	1.1		1.1
BAP	ppb	w.wt	+?......	<<0.9		<<0.9
PER	ppb	w.wt	....	<<0.4		<<0.4
ICDP	ppb	w.wt	....	<<1.1		<<1.1
DBA3A	ppb	w.wt	....	<<0.3		<<0.3
BGHIP	ppb	w.wt	....	<<0.7		<<0.7
COR	ppb	w.wt	....	<<0.2		<<0.2
DBP	ppb	w.wt	....	<<0.2		<<0.2
DI_Σ	ppb	w.wt	....	19.7		19.7
P_Σ	ppb	w.wt	....	<<16.8		<<16.8
PK_Σ	ppb	w.wt	++......	<<5.3		<<5.3
PAHSS	ppb	w.wt	+?......	<<36.5		<<36.5

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 91A Nerdvika, Latitude: 63°23.80N Longitude: 8°17.60E

Sampling date (YYMMDD) =>				920831	930901	941019	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	
Count Min				2.00	3.00	3.00	
Dry		%		16.23	20.27	15.87	17.46
Fat		%		1.35		1.11	1.23
Lenght.max		mm		49.00	49.00	49.00	49.00
Lenght.mean		mm		43.00	44.00	45.40	44.13
Lenght.min		mm		40.00	40.00	40.00	40.00
No of shell				20.00	20.00	20.00	20.00
Shell weight		g		2.37	5.40		3.88
Tissue weight		g		2.71	3.14	3.07	2.97
CD	ppm	w.wt	++.+..+.	0.27	0.25	0.29	0.27
CU	ppm	w.wt	++.+....	1.07	1.31	1.32	1.23
HG	ppm	w.wt	++.+..+.	0.009	0.015	0.014	0.013
PB	ppm	w.wt	++.+..+.	0.15	0.29	0.32	0.25
ZN	ppb	w.wt	++.+....	0.5		<<0.5	<0.5
ZN	ppm	w.wt	++.+....	15.5	20.5	17.6	17.9
CB28	ppb	w.wt	++.+....	<<0.1		<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	<<0.1		0.1	<<0.1
CB101	ppb	w.wt	++.+....	<<0.1		0.2	<<0.1
CB105	ppb	w.wt	....	<<0.1		0.1	<<0.1
CB118	ppb	w.wt	++......	<<0.1		0.2	<<0.1
CB138	ppb	w.wt	++.+....	0.1		0.3	0.2
CB153	ppb	w.wt	++.+....	0.1		0.4	0.3
CB156	ppb	w.wt	....	<<0.1		<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	<<0.1		0.1	<<0.1
CB209	ppb	w.wt	....	<<0.1		<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<0		<<1	<<1
CB_ΣΣ	ppb	w.wt	++.+....	<<0		<<1	<<1
DDEPP	ppb	w.wt	++.+....	0.1		0.2	0.2
TDEPP	ppb	w.wt	++.+....	0.1		<<0.1	<<0.1
DD_Σ4	ppb	w.wt	++.+....	0.2		<<0.3	<<0.2
HCHA	ppb	w.wt	++.+....	0.1		0.1	0.1
HCHG	ppb	w.wt	++.+....	0.2		0.1	0.1
HC_Σ2	ppb	w.wt	++.+....	0.3		0.2	0.2
HCB	ppb	w.wt	++.+....	0.1n		<<0.1	<<0.1
QCB	ppb	w.wt	....	<<0.1		<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1		<<0.1	<<0.1
NAP	ppb	w.wt	....	3.0			3.0
NAP2M	ppb	w.wt	....	4.7			4.7
NAP1M	ppb	w.wt	....	4.2			4.2
BIPN	ppb	w.wt	....	0.9			0.9
NAPDI	ppb	w.wt	....	1.4			1.4
NAPTM	ppb	w.wt	....	0.9			0.9
ACNLE	ppb	w.wt	....	<<0.2			<<0.2
ACNE	ppb	w.wt	....	0.3			0.3
FLE	ppb	w.wt	....	0.6			0.6
PA	ppb	w.wt	....	1.7			1.7

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 91A Nerdvika, Latitude: 63°23.80N Longitude: 8°17.60E

Sampling date (YYMMDD) =>				920831	930901	941019	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean
ANT	ppb	w.wt	....	<<0.2			<<0.2
PAM1	ppb	w.wt	....	0.6			0.6
FLU	ppb	w.wt	....	1.1			1.1
PYR	ppb	w.wt	....	0.2			0.2
BAA	ppb	w.wt	....	<<0.2			<<0.2
CHR	ppb	w.wt	....	0.6			0.6
BBF	ppb	w.wt	....	0.5			0.5
BJKF	ppb	w.wt	....	<<0.2			<<0.2
BEP	ppb	w.wt	....	0.3			0.3
BAP	ppb	w.wt	+?......	<<0.2			<<0.2
PER	ppb	w.wt	....	<<0.2			<<0.2
ICDP	ppb	w.wt	....	0.3			0.3
DBA3A	ppb	w.wt	....	<<0.2			<<0.2
BGHIP	ppb	w.wt	....	<<0.2			<<0.2
COR	ppb	w.wt	....	<<0.2			<<0.2
DBP	ppb	w.wt	....	<<0.2			<<0.2
DI_Σ	ppb	w.wt	....	14.9			14.9
P_Σ	ppb	w.wt	....	<<6.3			<<6.3
PK_Σ	ppb	w.wt	++......	<<0.9			<<0.9
PAHSS	ppb	w.wt	+?......	<<21.2			<<21.2

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 92A Stokken, Latitude: 64°4.60N Longitude: 10°0.70E

Sampling date (YYMMDD) =>				920829	930831	941018	950911	960917	971015	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				6.00	3.00	3.00	3.00	3.00	3.00	
Count Min				2.00	3.00	3.00	3.00	2.00	3.00	
Dry	%			15.05	23.30	20.33	22.80	21.63	19.73	20.48
Fat	%			1.20	2.43	1.33	2.43	2.36	1.69	1.91
Lenght.max	mm			41.67	49.00	48.67	49.00	48.33	49.00	47.61
Lenght.mean	mm			38.00	44.00	44.57	44.10	44.00	44.43	43.18
Lenght.min	mm			35.00	40.33	40.33	40.00	40.00	40.00	39.28
No of shell				43.33	20.00	20.00	20.00	20.00	20.00	23.89
Shell weight	g			1.53	3.27			2.10	3.24	2.54
Tissue weight	g			1.60	3.62	3.56		3.35	3.36	3.10
CD	ppm	w.wt	++.+..+.	0.16	0.13	0.20	0.17	0.15	0.14	0.16
CU	ppm	w.wt	++.+....	1.05	1.42	1.57	1.49	1.64	1.22	1.40
HG	ppm	w.wt	++.+..+.	0.008	0.008	<<0.009	0.011	0.005	0.013	<0.009
PB	ppm	w.wt	++.+..+.	0.16	0.14	0.22	0.15	0.14	0.41	0.20
ZN	ppb	w.wt	++.+....	<<0.4	<<0.4	<<0.6	<<0.5	<<0.2	0.8	<0.5
ZN	ppm	w.wt	++.+....	13.6	14.3	18.1	17.3	12.9	19.0	15.9
CB28	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1	0.1	<<0.1	<<0.1
CB101	ppb	w.wt	++.+....	<<0.1	0.1	0.1	0.1	0.1	0.2	<0.1
CB105	ppb	w.wt	....	<<0.1	s0.2	<<0.1	<<0.1	<<0.1	0.1	<<0.1
CB118	ppb	w.wt	++......	0.1	0.1	0.1	0.1	0.1	0.3	0.1
CB138	ppb	w.wt	++.+....	0.2	0.1	0.2	0.2	0.1	0.4	0.2
CB153	ppb	w.wt	++.+....	0.2	0.1	0.3	0.3	0.2	0.4	0.2
CB156	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	0.1	<<0.1
CB180	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<1	<<1	<<1	<<1	<<1	<<1	<<1
CB_ΣΣ	ppb	w.wt	++.+....	<<1	s<<1	<<1	<<1	<<1	<<2	<<1
DDEPP	ppb	w.wt	++.+....	0.1	0.4	0.2	0.2	0.1	0.4	0.2
DDTPP	ppb	w.wt	++.+....				<<0.1			<<0.1
TDEPP	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1		<<0.1	0.1	<<0.1
DD_Σ4	ppb	w.wt	++.+....	<<0.2	<<0.2	<<0.3	<<0.2	<<0.1	0.5	<<0.2
HCHA	ppb	w.wt	++.+....	0.1	<<0.1	0.1	0.1	<<0.1	0.2	<<0.1
HCHG	ppb	w.wt	++.+....	0.1	0.2	0.2	0.2	<<0.1	0.2	<0.2
HC_Σ2	ppb	w.wt	++.+....	0.2	<<0.3	0.3	0.3	<<0.1	0.4	<<0.3
HCB	ppb	w.wt	++.+....	<<0.1n	<<0.1n	<<0.1	<<0.1	<<0.1	0.1	<<0.1
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	....	2.9						2.9
NAP2M	ppb	w.wt	....	6.2						6.2
NAP1M	ppb	w.wt	....	5.7						5.7
BIPN	ppb	w.wt	....	1.1						1.1
NAPDI	ppb	w.wt	....	1.4						1.4
NAPTM	ppb	w.wt	....	0.9						0.9
ACNLE	ppb	w.wt	....	<<0.2						<<0.2
ACNE	ppb	w.wt	....	<<0.3						<<0.3
FLE	ppb	w.wt	....	0.6						0.6

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 92A Stokken, Latitude: 64°4.60N Longitude: 10°0.70E

Sampling date (YYMMDD) =>				920829	930831	941018	950911	960917	971015	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean
PA	ppb	w.wt	.....	1.6						1.6
ANT	ppb	w.wt	.....	<<0.2						<<0.2
PAM1	ppb	w.wt	.....	0.6						0.6
FLU	ppb	w.wt	.....	0.9						0.9
PYR	ppb	w.wt	.....	0.5						0.5
BAA	ppb	w.wt	.....	<<0.2						<<0.2
CHR	ppb	w.wt	.....	0.6						0.6
BBF	ppb	w.wt	.....	0.6						0.6
BJKF	ppb	w.wt	.....	<<0.2						<<0.2
BEP	ppb	w.wt	.....	0.5						0.5
BAP	ppb	w.wt	+?.....	<<0.2						<<0.2
PER	ppb	w.wt	.....	<<0.2						<<0.2
ICDP	ppb	w.wt	.....	0.3						0.3
DBA3A	ppb	w.wt	.....	<<0.2						<<0.2
BGHIP	ppb	w.wt	.....	0.4						0.4
COR	ppb	w.wt	.....	<<0.2						<<0.2
DBP	ppb	w.wt	.....	<<0.2						<<0.2
DI_Σ	ppb	w.wt	.....	18.1						18.1
P_Σ	ppb	w.wt	.....	<<7.0						<<7.0
PK_Σ	ppb	w.wt	++.....	<<1.3						<<1.3
PAHSS	ppb	w.wt	+?.....	<<25.2						<<25.2

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 93A Sætervik, Latitude: 64°23.50N Longitude: 10°28.0E

Sampling date (YYMMDD) =>				920829	930831	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean
Count Max				3.00	3.00	
Count Min				3.00	3.00	
Dry	%			16.00	22.23	19.12
Lenght.max	mm			38.00	39.00	38.50
Lenght.mean	mm			34.00	35.00	34.50
Lenght.min	mm			30.67	30.33	30.50
No of shell				20.00	20.33	20.17
Shell weight	g			1.17	3.07	2.12
Tissue weight	g			1.07	2.00	1.53
CD	ppm	w.wt	++.+..+.	0.20	0.14	0.17
CU	ppm	w.wt	++.+....	1.04	1.60	1.32
HG	ppm	w.wt	++.+..+.	0.011	0.026	0.019
PB	ppm	w.wt	++.+..+.	0.19	0.36	0.27
ZN	ppm	w.wt	++.+....	15.5	21.1	18.3

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 94A Landfast, Latitude: 65°38.40N Longitude: 12°0.50E

Sampling date (YYMMDD) =>				920828	930829	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean
Count Max				3.00	3.00	
Count Min				2.00	3.00	
Dry		%		17.53	20.33	18.93
Lenght.max		mm		48.67	49.00	48.83
Lenght.mean		mm		43.00	45.00	44.00
Lenght.min		mm		39.00	40.00	39.50
No of shell				20.00	20.00	20.00
Shell weight		g		2.43	3.87	3.15
Tissue weight		g		2.64	3.14	2.89
CD	ppm	w.wt	++.+..+.	0.15	0.17	0.16
CU	ppm	w.wt	++.+....	1.19	1.37	1.28
HG	ppm	w.wt	++.+..+.	0.014	0.013	0.013
PB	ppm	w.wt	++.+..+.	0.14	0.25	0.19
ZN	ppm	w.wt	++.+....	13.1	16.3	14.7
NAP	ppb	w.wt	....	2.8		2.8
NAP2M	ppb	w.wt	....	4.5		4.5
NAP1M	ppb	w.wt	....	4.2		4.2
BIPN	ppb	w.wt	....	0.9		0.9
NAPDI	ppb	w.wt	....	<<0.8		<<0.8
NAPTM	ppb	w.wt	....	<<0.6		<<0.6
ACNLE	ppb	w.wt	....	<<0.2		<<0.2
ACNE	ppb	w.wt	....	<<0.4		<<0.4
FLE	ppb	w.wt	....	0.7		0.7
PA	ppb	w.wt	....	5.3		5.3
ANT	ppb	w.wt	....	0.2		0.2
PAM1	ppb	w.wt	....	1.1		1.1
FLU	ppb	w.wt	....	13.0		13.0
PYR	ppb	w.wt	....	1.8		1.8
BAA	ppb	w.wt	....	0.4		0.4
CHR	ppb	w.wt	....	1.9		1.9
BBF	ppb	w.wt	....	1.5		1.5
BJKF	ppb	w.wt	....	<<0.4		<<0.4
BEP	ppb	w.wt	....	1.4		1.4
BAP	ppb	w.wt	+?......	0.2		0.2
PER	ppb	w.wt	....	<<0.2		<<0.2
ICDP	ppb	w.wt	....	0.5		0.5
DBA3A	ppb	w.wt	....	<<0.2		<<0.2
BGHIP	ppb	w.wt	....	0.4		0.4
COR	ppb	w.wt	....	<<0.2		<<0.2
DBP	ppb	w.wt	....	<<0.2		<<0.2
DI_Σ	ppb	w.wt	....	<<13.8		<<13.8
P_Σ	ppb	w.wt	....	<<29.1		<<29.1
PK_Σ	ppb	w.wt	++......	<<3.1		<<3.1
PAHSS	ppb	w.wt	+?......	<<42.8		<<42.8

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 95A Flatskjær, Latitude: 66°42.60N Longitude: 13°15.80E

Sampling date (YYMMDD) =>			920827	930828	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean
Count Max			3.00	3.00	
Count Min			3.00	3.00	
Dry	%		18.67	19.50	19.08
Lenght.max	mm		49.00	49.00	49.00
Lenght.mean	mm		44.00	43.00	43.50
Lenght.min	mm		40.00	40.00	40.00
No of shell			20.00	20.00	20.00
Shell weight	g		4.80	4.27	4.53
Tissue weight	g		3.17	2.70	2.93
CD	ppm	w.wt ++.+..+.	0.23	0.28	0.26
CU	ppm	w.wt ++.+....	1.45	1.30	1.38
HG	ppm	w.wt ++.+..+.	0.014	0.011	0.013
PB	ppm	w.wt ++.+..+.	0.19	0.40	0.30
ZN	ppm	w.wt ++.+....	17.8	16.2	17.0

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 96A Breiviken, Latitude: 66°17.60N Longitude: 12°50.50E

Sampling date (YYMMDD) =>				920827	930828	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean
Count Max				6.00	3.00	
Count Min				2.00	3.00	
Dry	%			18.78	23.67	21.23
Fat	%			1.75	2.50	2.12
Lenght.max	mm			44.00	49.00	46.50
Lenght.mean	mm			40.17	45.00	42.58
Lenght.min	mm			35.00	40.00	37.50
No of shell				43.33	20.00	31.67
Shell weight	g			3.23	4.93	4.08
Tissue weight	g			2.47	3.90	3.18
CD	ppm	w.wt	++.+..+.	0.18	0.18	0.18
CU	ppm	w.wt	++.+....	1.35	1.49	1.42
HG	ppm	w.wt	++.+..+.	0.009	0.007	0.008
PB	ppm	w.wt	++.+..+.	0.22	0.24	0.23
ZN	ppb	w.wt	++.+....	<<0.4	s<<0.6	s<<0.6
ZN	ppm	w.wt	++.+....	19.3	18.0	18.7
CB28	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
CB101	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
CB105	ppb	w.wt	....	<<0.1	s0.9	<<0.1
CB118	ppb	w.wt	++......	0.1	<<0.1	<<0.1
CB138	ppb	w.wt	++.+....	0.2	<<0.1	<<0.1
CB153	ppb	w.wt	++.+....	0.1	<<0.1	<<0.1
CB156	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<1	<<0	<<0
CB_ΣΣ	ppb	w.wt	++.+....	<<1	s<<1	<<1
DDEPP	ppb	w.wt	++.+....	0.2	0.1	0.2
TDEPP	ppb	w.wt	++.+....	<<0.1	s<<0.1	<<0.1
DD_Σ4	ppb	w.wt	++.+....	<<0.3	s<<0.3	<<0.3
HCHA	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
HCHG	ppb	w.wt	++.+....	<<0.1	0.2	<<0.2
HC_Σ2	ppb	w.wt	++.+....	<<0.2	<<0.3	<<0.3
HCB	ppb	w.wt	++.+....	<<0.1	<<0.1n	<<0.1n
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	....	2.2		2.2
NAP2M	ppb	w.wt	....	2.8		2.8
NAP1M	ppb	w.wt	....	3.0		3.0
BIPN	ppb	w.wt	....	0.8		0.8
NAPDI	ppb	w.wt	....	1.1		1.1
NAPTM	ppb	w.wt	....	<<0.2		<<0.2
ACNLE	ppb	w.wt	....	<<0.2		<<0.2
ACNE	ppb	w.wt	....	<<0.2		<<0.2
FLE	ppb	w.wt	....	0.4		0.4
PA	ppb	w.wt	....	2.8		2.8

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 96A Breiviken, Latitude: 66°17.60N Longitude: 12°50.50E

Sampling date (YYMMDD) =>				920827	930828	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean
ANT	ppb	w.wt	....	<<0.2		<<0.2
PAM1	ppb	w.wt	....	0.6		0.6
FLU	ppb	w.wt	....	3.7		3.7
PYR	ppb	w.wt	....	0.5		0.5
BAA	ppb	w.wt	....	0.3		0.3
CHR	ppb	w.wt	....	1.1		1.1
BBF	ppb	w.wt	....	0.7		0.7
BJKF	ppb	w.wt	....	<<0.2		<<0.2
BEP	ppb	w.wt	....	0.8		0.8
BAP	ppb	w.wt	+?......	<<0.2		<<0.2
PER	ppb	w.wt	....	<<0.2		<<0.2
ICDP	ppb	w.wt	....	0.2		0.2
DBA3A	ppb	w.wt	....	<<0.2		<<0.2
BGHIP	ppb	w.wt	....	0.2		0.2
COR	ppb	w.wt	....	<<0.2		<<0.2
DBP	ppb	w.wt	....	<<0.2		<<0.2
DI_Σ	ppb	w.wt	....	<<9.9		<<9.9
P_Σ	ppb	w.wt	....	<<11.5		<<11.5
PK_Σ	ppb	w.wt	++......	<<1.5		<<1.5
PAHSS	ppb	w.wt	+?......	<<21.3		<<21.3

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 97A Klakholmen, Latitude: 67°39.90N Longitude: 14°44.60E

Sampling date (YYMMDD) =>				920826	930825	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean
Count Max				3.00	3.00	
Count Min				3.00	3.00	
Dry	%			18.30	18.77	18.53
Lenght.max	mm			49.00	48.67	48.83
Lenght.mean	mm			45.00	44.00	44.50
Lenght.min	mm			41.00	40.00	40.50
No of shell				20.00	20.00	20.00
Shell weight	g			3.43	4.00	3.72
Tissue weight	g			2.80	2.47	2.63
CD	ppm	w.wt	++.+..+.	0.24	0.31	0.28
CU	ppm	w.wt	++.+....	1.49	1.32	1.40
HG	ppm	w.wt	++.+..+.	0.014	0.013	0.014
PB	ppm	w.wt	++.+..+.	0.25	0.25	0.25
ZN	ppm	w.wt	++.+....	17.1	17.0	17.0

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 98A Svolvær området, Latitude: 68°9.40N Longitude: 14°39.30E

Sampling date (YYMMDD) =>				920825	930826	971125	981102	991206	000921	010917	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				2.00	3.00	3.00	3.00	3.00	3.00	2.00	
Dry	%			16.93	17.80	14.80	15.80	13.90	17.57	17.30	16.30
Fat	%			1.70	1.07	1.08	0.73	0.86	1.40	1.70	1.22
Lenght.max	mm			50.67	49.00	49.00	51.00	49.00	48.33	49.00	49.43
Lenght.mean	mm			46.00	45.00	44.33	46.47	44.97	44.20	44.80	45.11
Lenght.min	mm			41.33	40.00	40.00	41.00	40.00	40.00	40.33	40.38
No of shell				20.00	20.00	20.00	20.00	19.00	20.00	20.00	19.86
Shell weight	g			5.87	5.73	4.51	7.61	6.98	6.94	6.97	6.37
Tissue weight	g			3.87	3.25	3.22	2.78	2.25	2.58	3.06	3.00
CD	ppm	w.wt	++.+..+.	0.19	0.19	0.13	0.25	0.29	0.29	0.43n	0.43n
CU	ppm	w.wt	++.+....	1.52	1.17	0.86	0.85	0.84	1.21	1.05	1.21
HG	ppm	w.wt	++.+..+.	0.015	0.015	0.015	0.023	0.033	0.019	0.019	0.033
PB	ppm	w.wt	++.+..+.	0.31	0.32	0.22	0.38	0.22	0.26	0.23	0.30
ZN	ppb	w.wt	++.+....	<<1.2	s<<0.8	<<0.8	<<2.2	<<0.6	<<0.3	<<0.5	<<1.3
ZN	ppm	w.wt	++.+....	19.2	18.9	13.3	12.7	11.5	16.2	17.3	19.2
CB28	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	<<0.1	0.1	<<0.1	<<0.1	<<0.1	0.1	<<0.1	0.1
CB101	ppb	w.wt	++.+....	0.3	0.2	0.2	<<0.1	<<0.1	<<0.1	<<0.1	<<0.2
CB105	ppb	w.wt	....	0.2	s0.1	0.2	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB118	ppb	w.wt	++......	0.5	0.2	0.4	<<0.2	<<0.1	<<0.1	<<0.1	<<0.2
CB138	ppb	w.wt	++.+....	1.1n	0.3	0.5	0.3	0.1	0.1	0.2	0.4
CB153	ppb	w.wt	++.+....	1.3n	0.3	0.5	0.4	0.2	0.2	0.2	0.4
CB156	ppb	w.wt	....	<<0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<3	<<1	<<2	<<1	<<0	<<1	<<1	<<1
CB_ΣΣ	ppb	w.wt	++.+....	<<3	s<<1	<<2	<<1	<<0	<<1	<<1	<<1
DDEPP	ppb	w.wt	++.+....	1.0	0.4	0.3	<<0.2	<<0.1	0.1	0.2	<<0.3
DDTPP	ppb	w.wt	++.+....			0.3	<<2.0	<<0.4	<<0.1	<<0.3	<<0.6
TDEPP	ppb	w.wt	++.+....	0.2	s0.1	<<0.1	<<0.6	<<0.2	<<0.1	<<0.1	<<0.2
DD_Σ4	ppb	w.wt	++.+....	1.1	s0.5	<<0.6	<<2.2n	<<0.5	<<0.2	<<0.5	<<0.8
HCHA	ppb	w.wt	++.+....	<<0.1	<<0.1	0.1	<<0.2	<<0.1	<<0.1	<<0.1	<<0.2
HCHG	ppb	w.wt	++.+....	<<0.1	0.1	0.1	<<0.2	0.1	<<0.1	<<0.1	0.1
HC_Σ2	ppb	w.wt	++.+....	<<0.1	<<0.2	0.1	<<0.2	<<0.2	<<0.2	<<0.1	<<0.2
HCB	ppb	w.wt	++.+....	<<0.1n	<<0.1n	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1
NAP	ppb	w.wt	....	4.5							4.5
NAP2M	ppb	w.wt	....	4.4							4.4
NAP1M	ppb	w.wt	....	4.4							4.4
BIPN	ppb	w.wt	....	<<0.5							<<0.5
NAPDI	ppb	w.wt	....	<<0.7							<<0.7
NAPTM	ppb	w.wt	....	<<0.8							<<0.8
ACNLE	ppb	w.wt	....	<<0.3							<<0.3
ACNE	ppb	w.wt	....	<<0.4							<<0.4
FLE	ppb	w.wt	....	<<0.3							<<0.3

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 98A Svolvær området, Latitude: 68°9.40N Longitude: 14°39.30E

Sampling date (YYMMDD) =>				920825	930826	971125	981102	991206	000921	010917	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
PA	ppb	w.wt	....	1.7							1.7
ANT	ppb	w.wt	....	<<0.2							<<0.2
PAM1	ppb	w.wt	....	0.8							0.8
FLU	ppb	w.wt	....	2.3							2.3
PYR	ppb	w.wt	....	0.6							0.6
BAA	ppb	w.wt	....	0.6							0.6
CHR	ppb	w.wt	....	1.0							1.0
BBF	ppb	w.wt	....	0.7							0.7
BJKF	ppb	w.wt	....	0.3							0.3
BEP	ppb	w.wt	....	0.8							0.8
BAP	ppb	w.wt	+?......	<<0.2							<<0.2
PER	ppb	w.wt	....	<<0.2							<<0.2
ICDP	ppb	w.wt	....	<<0.2							<<0.2
DBA3A	ppb	w.wt	....	<<0.2							<<0.2
BGHIP	ppb	w.wt	....	<<0.2							<<0.2
COR	ppb	w.wt	....	<<0.2							<<0.2
DBP	ppb	w.wt	....	<<0.2							<<0.2
DI_Σ	ppb	w.wt	....	<<15.1							<<15.1
P_Σ	ppb	w.wt	....	<<9.6							<<9.6
PK_Σ	ppb	w.wt	++......	<<1.9							<<1.9
PAHSS	ppb	w.wt	+?......	<<24.6							<<24.6
MBTIN	ppb	w.wt	....							1.10	1.10
DBTIN	ppb	w.wt	....							3.90	3.90
TBTIN	ppb	w.wt	....							7.65	7.65
TPTIN	ppb	w.wt	....							<<0.20	<<0.20

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 98X Skrova, Latitude: 68°10.50N Longitude: 14°40.15E

Sampling date (YYMMDD) =>				940902	950908	960911	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	
Count Min				3.00	3.00	1.00	
Dry	%			18.63	16.10	18.65	17.79
Fat	%			1.85	1.48	1.72	1.68
Lenght.max	mm			48.33	49.00	49.00	49.00
Lenght.mean	mm			44.20	45.00	43.00	45.00
Lenght.min	mm			40.00	40.00	38.00	40.00
No of shell				20.00	60.00	30.00	60.00
Shell weight	g					8.54	8.54
Tissue weight	g				1.26	4.13	4.13
CD	ppm	w.wt	++.+..+.	0.14	0.11	0.15	0.12
CU	ppm	w.wt	++.+....	1.72	1.42	1.44	1.50
HG	ppm	w.wt	++.+..+.	0.061n	0.052n	0.063n	0.057n
PB	ppm	w.wt	++.+..+.	0.84n	0.47	0.83n	0.66n
ZN	ppb	w.wt	++.+....	6.3	<<4.6		<<5.4
ZN	ppm	w.wt	++.+....	33.3	28.6	26.4	29.2
CB28	ppb	w.wt	++.+....	0.2	0.1	0.3	0.2
CB52	ppb	w.wt	++.+....	0.6n	0.5n	0.4	0.5n
CB101	ppb	w.wt	++.+....	2.4n	1.8n	1.3n	1.8n
CB105	ppb	w.wt	....	0.8	0.8	0.6	0.8
CB118	ppb	w.wt	++......	2.5n	2.3n	1.5n	2.2n
CB138	ppb	w.wt	++.+....	3.8n	3.2n	2.1n	3.1n
CB153	ppb	w.wt	++.+....	4.5n	4.0n	2.7n	3.8n
CB156	ppb	w.wt	....	0.2	0.2	0.2	0.2
CB180	ppb	w.wt	++.+....	0.4	0.3	0.2	0.3
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	14n	12n	8n	12n
CB_ΣΣ	ppb	w.wt	++.+....	<<15n	<<13n	<<9n	<<13n
DDEPP	ppb	w.wt	++.+....	5.1n	3.6n	0.9	3.3n
DDTPP	ppb	w.wt	++.+....		<<0.1	<<0.1	<<0.1
TDEPP	ppb	w.wt	++.+....	0.8	0.7	0.1	0.6
DD_Σ4	ppb	w.wt	++.+....	5.9n	<<4.4n	<<1.1	<<3.9n
HCHA	ppb	w.wt	++.+....	0.1	0.1	<<0.1	<0.1
HCHG	ppb	w.wt	++.+....	0.3	0.1	0.1	0.1
HC_Σ2	ppb	w.wt	++.+....	0.4	0.2	<<0.1	<0.2
HCB	ppb	w.wt	++.+....	0.1	<<0.1	<<0.1	<<0.1
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1
CB77	ppp	w.wt	....		63.30	80.80	80.80
CB81	ppp	w.wt	....		1.53	2.03	2.03
CB126	ppp	w.wt	....		7.55	6.33	7.55
CB169	ppp	w.wt	....		0.86	0.66	0.86
CB_Σ4	ppp	w.wt	....		73.24	89.82	89.82
TECBS	ppp	w.wt	....		1.43	1.47	1.47
TECBW	ppb	w.wt	....		<<4.57	<<1.17	<<2.87
TECBW	ppp	w.wt	....		0.80	0.68	0.80
TCDD	ppp	w.wt	....		0.03	<<0.01	0.03

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 98X Skrova, Latitude: 68°10.50N Longitude: 14°40.15E

Sampling date (YYMMDD) =>				940902	950908	960911	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean
CDDST	ppp	w.wt	....		0.81	0.33	0.81
CDD1N	ppp	w.wt	....		0.04	<<0.01	0.04
CDDSN	ppp	w.wt	....		0.24	<<0.01	0.24
CDD4X	ppp	w.wt	....		0.01	<<0.02	0.01
CDD6X	ppp	w.wt	....		0.05	<<0.02	0.05
CDD9X	ppp	w.wt	....		0.01	<<0.02	0.01
CDDSX	ppp	w.wt	....		0.45	<<0.02	0.45
CDD6P	ppp	w.wt	....		0.40	s0.52	s0.52
CDDSP	ppp	w.wt	....		0.82	0.52	0.82
CDDO	ppp	w.wt	....		2.01	2.56	2.56
PCDD	ppp	w.wt	....		4.33	3.41	4.33
CDF2T	ppp	w.wt	....		0.83	s1.04	s1.04
CDFST	ppp	w.wt	....		4.77	4.10	4.77
CDFDN	ppp	w.wt	....		0.09	<<0.01	0.09
CDF2N	ppp	w.wt	....		0.15	0.18	0.18
CDFSN	ppp	w.wt	....		1.04	0.20	1.04
CDFDX	ppp	w.wt	....		0.04	<<0.02	0.04
CDF6X	ppp	w.wt	....		0.02	<<0.02	0.02
CDF9X	ppp	w.wt	....		<<0.01	<<0.02	<<0.02
CDF4X	ppp	w.wt	....		0.03	0.34	0.34
CDFSX	ppp	w.wt	....		0.36	0.36	0.36
CDF6P	ppp	w.wt	....		0.06	s0.11	s0.11
CDF9P	ppp	w.wt	....		<<0.01	<<0.08	<<0.08
CDFSP	ppp	w.wt	....		0.15	0.11	0.15
CDFO	ppp	w.wt	....		0.27	<<0.10	0.27
PCDF	ppp	w.wt	....		6.59	4.87	6.59
TCDDI	ppp	w.wt	....		<<0.24	s<<0.25	s<<0.25
TCDDN	ppp	w.wt	++......		<<0.23n	s<<0.25n	s<<0.25n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 99A Brunvær, Latitude: 68°0.30N Longitude: 15°5.60E

Sampling date (YYMMDD) =>				920826	930826	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean
Count Max				6.00	3.00	
Count Min				2.00	3.00	
Dry		%		16.70	21.90	19.30
Fat		%		1.37	2.20	1.78
Lenght.max		mm		44.00	49.00	46.50
Lenght.mean		mm		39.50	44.00	41.75
Lenght.min		mm		35.67	40.00	37.83
No of shell				42.33	20.00	31.17
Shell weight		g		3.18	4.27	3.73
Tissue weight		g		2.12	3.48	2.80
Tissue w	ppb	w.wt	.....	<<0.27		<<0.27
CD	ppm	w.wt	++.+..+.	0.23	0.27	0.25
CU	ppm	w.wt	++.+....	1.70	1.58	1.64
HG	ppm	w.wt	++.+..+.	0.015	0.011	0.013
PB	ppm	w.wt	++.+..+.	0.22	0.17	0.19
ZN	ppb	w.wt	++.+....		s<<0.5	
ZN	ppm	w.wt	++.+....	17.5	15.5	16.5
CB28	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
CB101	ppb	w.wt	++.+....	<<0.1	0.1	<<0.1
CB105	ppb	w.wt	.....	<<0.1	s<<0.1	<<0.1
CB118	ppb	w.wt	++.....	<0.1	<<0.1	<<0.1
CB138	ppb	w.wt	++.+....	0.1	<<0.1	<<0.1
CB153	ppb	w.wt	++.+....	0.1	0.1	0.1
CB156	ppb	w.wt	.....	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	.....	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<0	<<0	<<0
CB_ΣΣ	ppb	w.wt	++.+....	<<0	s<<1	<<0
DDEPP	ppb	w.wt	++.+....	0.1	0.2	0.2
TDEPP	ppb	w.wt	++.+....	<<0.1	s<<0.1	<<0.1
DD_Σ4	ppb	w.wt	++.+....	<<0.2	s<<0.3	<<0.2
HCHA	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
HCHG	ppb	w.wt	++.+....	<<0.1	0.1	<<0.1
HC_Σ2	ppb	w.wt	++.+....	<<0.1	<<0.2	<<0.2
HCB	ppb	w.wt	++.+....	<<0.1	<<0.1n	<<0.1n
QCB	ppb	w.wt	.....	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	.....	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	.....	4.5		4.5
NAP2M	ppb	w.wt	.....	6.0		6.0
NAP1M	ppb	w.wt	.....	6.2		6.2
BIPN	ppb	w.wt	.....	1.3		1.3
NAPDI	ppb	w.wt	.....	1.6		1.6
NAPTM	ppb	w.wt	.....	1.3		1.3
ACNLE	ppb	w.wt	.....	<<0.2		<<0.2
ACNE	ppb	w.wt	.....	<<0.2		<<0.2
FLE	ppb	w.wt	.....	<<0.3		<<0.3

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 99A Brunvær, Latitude: 68°0.30N Longitude: 15°5.60E

Sampling date (YYMMDD) =>				920826	930826	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean
PA	ppb	w.wt	....	1.4		1.4
ANT	ppb	w.wt	....	<<0.2		<<0.2
PAM1	ppb	w.wt	....	0.6		0.6
FLU	ppb	w.wt	....	0.9		0.9
PYR	ppb	w.wt	....	0.3		0.3
BAA	ppb	w.wt	....	<<0.3		<<0.3
CHR	ppb	w.wt	....	0.5		0.5
BBF	ppb	w.wt	....	0.3		0.3
BJKF	ppb	w.wt	....	<<0.2		<<0.2
BEP	ppb	w.wt	....	0.3		0.3
BAP	ppb	w.wt	+?......	<<0.2		<<0.2
PER	ppb	w.wt	....	<<0.2		<<0.2
ICDP	ppb	w.wt	....	<<0.2		<<0.2
DBA3A	ppb	w.wt	....	<<0.2		<<0.2
BGHIP	ppb	w.wt	....	0.3		0.3
COR	ppb	w.wt	....	<<0.2		<<0.2
DBP	ppb	w.wt	....	<<0.2		<<0.2
DI_Σ	ppb	w.wt	....	20.8		20.8
P_Σ	ppb	w.wt	....	<<5.2		<<5.2
PK_Σ	ppb	w.wt	++......	<<0.7		<<0.7
PAHSS	ppb	w.wt	+?......	<<25.9		<<25.9

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 41A Fensneset,Grytøya, Latitude: 68°56.90N Longitude: 16°38.47E

Sampling date (YYMMDD) =>				940902	950907	960910	971129	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	
Count Min				3.00	3.00	1.00	3.00	
Dry	%			16.90	19.30	16.67	16.60	17.37
Fat	%			1.13	1.49	1.19	1.20	1.26
Lenght.max	mm			49.00	49.00	50.25	48.67	49.23
Lenght.mean	mm			44.73	45.13	45.25	44.97	45.02
Lenght.min	mm			40.00	40.00	39.50	40.00	39.88
No of shell				20.00	20.00	30.00	20.00	22.50
Shell weight	g					3.79	6.21	5.00
Tissue weight	g			2.77		2.79	3.04	2.87
CD	ppm	w.wt	++.+..+.	0.32	0.56n	0.30	0.30	0.37
CU	ppm	w.wt	++.+....	1.16	1.54	1.34	0.78	1.20
HG	ppm	w.wt	++.+..+.	0.012	0.012	0.011	0.014	0.012
PB	ppm	w.wt	++.+..+.	0.22	0.17	0.14	0.11	0.16
ZN	ppb	w.wt	++.+....	<<0.3	<<0.3	<<0.1	<<0.3	<0.3
ZN	ppm	w.wt	++.+....	14.2	17.4	16.5	14.3	15.6
CB28	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	<<0.1	0.3	<<0.1	<<0.1	<<0.1
CB101	ppb	w.wt	++.+....	0.1	0.1	0.1	0.1	0.1
CB105	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB118	ppb	w.wt	++......	0.1	0.1	0.1	0.1	0.1
CB138	ppb	w.wt	++.+....	0.1	0.1	0.1	0.1	0.1
CB153	ppb	w.wt	++.+....	0.2	0.2	0.1	0.1	0.1
CB156	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<1	<<1	<<0	<<0	<<1
CB_ΣΣ	ppb	w.wt	++.+....	<<1	<<1	<<0	<<0	<<1
DDEPP	ppb	w.wt	++.+....	0.1	0.1	<<0.1	0.1	<0.1
DDTPP	ppb	w.wt	++.+....		<<0.1			<<0.1
TDEPP	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
DD_Σ4	ppb	w.wt	++.+....	<<0.2	<<0.2	<<0.1	<<0.2	<<0.1
HCHA	ppb	w.wt	++.+....	0.1	0.1	<<0.1	0.1	<0.1
HCHG	ppb	w.wt	++.+....	0.1	0.1	<<0.1	0.1	<0.1
HC_Σ2	ppb	w.wt	++.+....	0.2	0.2	<<0.1	0.1	<0.1
HCB	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	....			1.8		1.8
NAPC1	ppb	w.wt	....			6.7		6.7
NAPC2	ppb	w.wt	....			5.3		5.3
NAPC3	ppb	w.wt	....			1.6		1.6
BIPN	ppb	w.wt	....			<<0.5		<<0.5
ACNLE	ppb	w.wt	....			<<0.5		<<0.5
ACNE	ppb	w.wt	....			0.8		0.8
FLE	ppb	w.wt	....			0.8		0.8
PA	ppb	w.wt	....			1.8		1.8

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 41A Fensneset,Grytøya, Latitude: 68°56.90N Longitude: 16°38.47E

Sampling date (YYMMDD) =>				940902	950907	960910	971129	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean
PAC1	ppb	w.wt	.....			4.8		4.8
PAC2	ppb	w.wt	.....			4.1		4.1
ANT	ppb	w.wt	.....			<<0.5		<<0.5
FLU	ppb	w.wt	.....			1.3		1.3
PYR	ppb	w.wt	.....			1.2		1.2
BAA	ppb	w.wt	.....			<<0.5		<<0.5
CHR	ppb	w.wt	.....			0.8		0.8
BBF	ppb	w.wt	.....			0.5		0.5
BJKF	ppb	w.wt	.....			<<0.5		<<0.5
BEP	ppb	w.wt	.....			0.5		0.5
BAP	ppb	w.wt	+?.....			<<0.5		<<0.5
PER	ppb	w.wt	.....			<<0.5		<<0.5
ICDP	ppb	w.wt	.....			<<0.5		<<0.5
DBA3A	ppb	w.wt	.....			<<0.5		<<0.5
BGHIP	ppb	w.wt	.....			<<0.5		<<0.5
DBTC1	ppb	w.wt	.....			1.7		1.7
DBTC3	ppb	w.wt	.....			5.7		5.7
DI_Σ	ppb	w.wt	.....			<<15.9		<<15.9
P_Σ	ppb	w.wt	.....			<<24.3		<<24.3
PK_Σ	ppb	w.wt	++.....			<<8.4		<<8.4
PAHSS	ppb	w.wt	+?.....			<<39.9		<<39.9
CB77	ppp	w.wt	.....			4.31		4.31
CB81	ppp	w.wt	.....			s0.12		s0.12
CB126	ppp	w.wt	.....			0.35		0.35
CB169	ppp	w.wt	.....			0.09		0.09
CB_Σ4	ppp	w.wt	.....			s4.87		s4.87
TECBS	ppp	w.wt	.....			0.08		0.08
TECBW	ppp	w.wt	.....			0.04		0.04
TCDD	ppp	w.wt	.....			<<0.01		<<0.01
CDDST	ppp	w.wt	.....			0.09		0.09
CDD1N	ppp	w.wt	.....			<<0.01		<<0.01
CDDSN	ppp	w.wt	.....			<<0.01		<<0.01
CDD4X	ppp	w.wt	.....			<<0.02		<<0.02
CDD6X	ppp	w.wt	.....			<<0.02		<<0.02
CDD9X	ppp	w.wt	.....			<<0.02		<<0.02
CDDSX	ppp	w.wt	.....			<<0.02		<<0.02
CDD6P	ppp	w.wt	.....			s0.06		s0.06
CDDSP	ppp	w.wt	.....			s0.06		s0.06
CDDO	ppp	w.wt	.....			0.27		0.27
PCDD	ppp	w.wt	.....			0.36		0.36
CDF2T	ppp	w.wt	.....			0.09		0.09
CDFST	ppp	w.wt	.....			0.33		0.33
CDFDN	ppp	w.wt	.....			<<0.01		<<0.01
CDF2N	ppp	w.wt	.....			0.02		0.02
CDFSN	ppp	w.wt	.....			0.02		0.02
CDFDX	ppp	w.wt	.....			<<0.02		<<0.02
CDF6X	ppp	w.wt	.....			<<0.02		<<0.02

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 41A Fensneset,Grytøya, Latitude: 68°56.90N Longitude: 16°38.47E

Sampling date (YYMMDD) =>				940902	950907	960910	971129	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean
CDF9X	ppp	w.wt	....			<<0.02		<<0.02
CDF4X	ppp	w.wt	....			<<0.02		<<0.02
CDFSX	ppp	w.wt	....			<<0.02		<<0.02
CDF6P	ppp	w.wt	....			s0.09		s0.09
CDF9P	ppp	w.wt	....			<<0.06		<<0.06
CDFSP	ppp	w.wt	....			s0.09		s0.09
CDFO	ppp	w.wt	....			<<0.10		<<0.10
PCDF	ppp	w.wt	....			0.45		0.45
TCDDI	ppp	w.wt	....			s<<0.03		s<<0.03
TCDDN	ppp	w.wt	++......			s<<0.03		s<<0.03

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 42A Tennskjær,Malangen, Latitude: 69°28.60N Longitude: 18°18.0E

Sampling date (YYMMDD) =>				940901	950906	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean
Count Max				3.00	3.00	
Count Min				3.00	3.00	
Dry	%			17.93	18.57	18.25
Lenght.max	mm			49.00	49.00	49.00
Lenght.mean	mm			43.30	45.40	44.35
Lenght.min	mm			40.00	40.00	40.00
No of shell				20.00	20.00	20.00
Tissue weight g				2.62		2.62
CD	ppm	w.wt	++.+..+.	0.19	0.29	0.24
CU	ppm	w.wt	++.+....	1.36	1.39	1.38
HG	ppm	w.wt	++.+..+.	0.008	0.009	0.009
PB	ppm	w.wt	++.+..+.	0.27	0.15	0.21
ZN	ppm	w.wt	++.+....	15.3	15.1	15.2

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 43A Lyngneset,Langfjord, Latitude: 70°6.20N Longitude: 20°32.79E

Sampling date (YYMMDD) =>				940901	950906	971029	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	
Count Min				3.00	3.00	3.00	
Dry	%			15.43	15.13	11.13	13.90
Fat	%			1.03	1.11	0.72	0.95
Lenght.max	mm			38.67	39.00	39.00	38.89
Lenght.mean	mm			32.70	32.60	33.37	32.89
Lenght.min	mm			30.00	30.00	30.00	30.00
No of shell				50.00	50.00	50.00	50.00
Shell weight	g					2.90	2.90
Tissue weight	g			0.98		1.05	1.01
CD	ppm	w.wt	++.+..+.	0.55n	0.65n	0.43n	0.54n
CU	ppm	w.wt	++.+....	1.19	1.40	0.71	1.10
HG	ppm	w.wt	++.+..+.	0.013	0.014	0.012	0.013
PB	ppm	w.wt	++.+..+.	0.24	0.23	0.09	0.19
ZN	ppb	w.wt	++.+....	s<<0.3	<<0.2	<<0.1	<<0.2
ZN	ppm	w.wt	++.+....	14.5	14.8	9.3	12.9
CB28	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	<<0.7n	<<0.1	<<0.1	<<0.3
CB101	ppb	w.wt	++.+....	0.1	<<0.1	<<0.1	<<0.1
CB105	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1
CB118	ppb	w.wt	++......	0.1	0.1	0.1	0.1
CB138	ppb	w.wt	++.+....	0.1	0.1	0.1	0.1
CB153	ppb	w.wt	++.+....	0.1	0.1	0.1	0.1
CB156	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....		0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<1	<<0	<<0	<<1
CB_ΣΣ	ppb	w.wt	++.+....	<<1	<<0	<<0	<<1
DDEPP	ppb	w.wt	++.+....	s0.1	0.1	0.1	0.1
DDTPP	ppb	w.wt	++.+....		<<0.1		<<0.1
TDEPP	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1
DD_Σ4	ppb	w.wt	++.+....	s<<0.1	<<0.2	<<0.2	<<0.2
HCHA	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1
HCHG	ppb	w.wt	++.+....	0.1	0.1	<<0.1	<<0.1
HC_Σ2	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1
HCB	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	....		<<0.5		<<0.5
NAP2M	ppb	w.wt	....		<<1.7		<<1.7
NAP1M	ppb	w.wt	....		<<1.3		<<1.3
BIPN	ppb	w.wt	....		<<1.1		<<1.1
NAPDI	ppb	w.wt	....		4.1		4.1
NAPTM	ppb	w.wt	....		<<0.5		<<0.5
ACNLE	ppb	w.wt	....		<<0.5		<<0.5
ACNE	ppb	w.wt	....		<<0.5		<<0.5
FLE	ppb	w.wt	....		<<0.5		<<0.5

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 43A Lyngneset,Langfjord, Latitude: 70°6.20N Longitude: 20°32.79E

Sampling date (YYMMDD) =>				940901	950906	971029	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean
PA	ppb	w.wt	....		2.5		2.5
ANT	ppb	w.wt	....		<<0.5		<<0.5
PAM1	ppb	w.wt	....		<<0.6		<<0.6
FLU	ppb	w.wt	....		1.0		1.0
PYR	ppb	w.wt	....		0.6		0.6
BAA	ppb	w.wt	....		<<0.5		<<0.5
CHRTR	ppb	w.wt	....		0.8		0.8
BBF	ppb	w.wt	....		<<0.9		<<0.9
BJKF	ppb	w.wt	....		<<0.5		<<0.5
BEP	ppb	w.wt	....		<<0.6		<<0.6
BAP	ppb	w.wt	+?......		<<0.5		<<0.5
PER	ppb	w.wt	....		<<0.5		<<0.5
ICDP	ppb	w.wt	....		<<0.5		<<0.5
DBA3A	ppb	w.wt	....		<<0.5		<<0.5
BGHIP	ppb	w.wt	....		<<0.5		<<0.5
DI_Σ	ppb	w.wt	....		<<7.9		<<7.9
P_Σ	ppb	w.wt	....		<<7.0		<<7.0
PK_Σ	ppb	w.wt	++......		<<1.4		<<1.4
PAHSS	ppb	w.wt	+?......		<<14.4		<<14.4

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 44A Elenheimsundet, Latitude: 70°30.97N Longitude: 22°14.80E

Sampling date (YYMMDD) =>				940831	950904	960908	970928	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	
Count Min				3.00	3.00	1.00	2.00	
Dry	%			18.03	18.27	17.45	15.17	17.23
Fat	%				1.60	1.54	1.39	1.51
Lenght.max	mm			49.00	49.00	48.75	48.67	48.85
Lenght.mean	mm			44.27	45.20	43.75	45.10	44.58
Lenght.min	mm			40.00	40.00	38.25	41.00	39.81
No of shell				20.00	20.00	28.75	20.00	22.19
Shell weight	g					3.78	4.44	4.11
Tissue weight	g			2.79		2.54	3.46	2.93
CD	ppm	w.wt	++.+..+.	0.29	0.50n	0.35	0.23	0.34
CU	ppm	w.wt	++.+....	1.18	1.75	1.35	1.03	1.33
HG	ppm	w.wt	++.+..+.	0.010	0.010	0.009	0.009	0.010
PB	ppm	w.wt	++.+..+.	0.56f	0.46	0.29	0.18	0.37
ZN	ppb	w.wt	++.+....		<<0.3	<<0.1	0.7	<0.4
ZN	ppm	w.wt	++.+....	12.5	16.6	14.5	12.6	14.1
CB28	ppb	w.wt	++.+....		<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....		0.1	<<0.1	0.1	<<0.1
CB101	ppb	w.wt	++.+....		0.2	0.2	0.7n	0.3
CB105	ppb	w.wt	....		<<0.1	0.1	0.5	<<0.2
CB118	ppb	w.wt	++......		0.1	0.1	0.8n	0.4
CB138	ppb	w.wt	++.+....		0.3	0.4	1.6n	0.8
CB153	ppb	w.wt	++.+....		0.5	0.7	1.5n	0.9
CB156	ppb	w.wt	....		<<0.1	<<0.1	0.2	<<0.1
CB180	ppb	w.wt	++.+....		0.1	0.1	0.3	0.1
CB209	ppb	w.wt	....		<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....		<<1	<<2	<<5n	<<3
CB_ΣΣ	ppb	w.wt	++.+....		<<1	<<2	<<6n	<<3
DDEPP	ppb	w.wt	++.+....		0.1	0.1	0.2	0.1
TDEPP	ppb	w.wt	++.+....		<<0.1	<<0.1	0.1	<<0.1
DD_Σ4	ppb	w.wt	++.+....		<<0.1	<<0.1	0.3	<<0.2
HCHA	ppb	w.wt	++.+....		<<0.1	<<0.1	0.1	<<0.1
HCHG	ppb	w.wt	++.+....		0.1	<<0.1	0.3	<<0.2
HC_Σ2	ppb	w.wt	++.+....		<<0.1	<<0.1	0.4	<<0.2
HCB	ppb	w.wt	++.+....		<<0.1	<<0.1	<<0.1	<<0.1
QCB	ppb	w.wt	....		<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	....		<<0.1	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	....		22.1	4.2		13.2
NAPC1	ppb	w.wt	....		16.7	18.0		17.3
NAPC2	ppb	w.wt	....		12.7	14.0		13.3
NAPC3	ppb	w.wt	....		7.4	31.0		19.2
BIPN	ppb	w.wt	....		<<0.5	1.0		<<0.7
ACNLE	ppb	w.wt	....		<<0.5	<<0.5		<<0.5
ACNE	ppb	w.wt	....		3.8	2.7		3.3
FLE	ppb	w.wt	....		2.5	6.8		4.7
PA	ppb	w.wt	....		26.5	24.3		25.4
PAC1	ppb	w.wt	....		11.3	28.3		19.8

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 44A Elenheimsundet, Latitude: 70°30.97N Longitude: 22°14.80E

Sampling date (YYMMDD) =>				940831	950904	960908	970928	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean
PAC2	ppb	w.wt	.....		5.3	39.7		22.5
ANT	ppb	w.wt	.....		3.7	3.8		3.8
FLU	ppb	w.wt	.....		35.3	32.3		33.8
PYR	ppb	w.wt	.....		16.7	19.0		17.8
BAA	ppb	w.wt	.....		4.7	3.9		4.3
CHR	ppb	w.wt	.....		9.6	6.3		7.9
BBF	ppb	w.wt	.....			3.2		3.2
BBJKF	ppb	w.wt	.....		2.5			2.5
BJKF	ppb	w.wt	.....			1.2		1.2
BEP	ppb	w.wt	.....		3.2	3.0		3.1
BAP	ppb	w.wt	+?.....		0.7	0.8		0.8
PER	ppb	w.wt	.....		<<0.5	<<0.5		<<0.5
ICDP	ppb	w.wt	.....		<<0.5	0.7		<<0.6
DBA3A	ppb	w.wt	.....		<<0.5	<<0.5		<<0.5
BGHIP	ppb	w.wt	.....		0.5	0.9		0.7
DBTC1	ppb	w.wt	.....		1.4	5.7		3.5
DBTC2	ppb	w.wt	.....		1.6	22.0		11.8
DBTC3	ppb	w.wt	.....		1.9	6.4		4.2
DI_Σ	ppb	w.wt	.....		<<59.4	68.2		<<63.8
P_Σ	ppb	w.wt	.....		<<131.7	<<211.6		<<171.7
PK_Σ	ppb	w.wt	++.....		<<13.3n	<<44.4n		<<28.8n
PAHSS	ppb	w.wt	+?.....		<<190.6n	<<279.8n		<<235.2n
CB77	ppp	w.wt	.....			6.69		6.69
CB81	ppp	w.wt	.....			0.19		0.19
CB126	ppp	w.wt	.....			s1.07		s1.07
CB169	ppp	w.wt	.....			<<0.10		<<0.10
CB_Σ4	ppp	w.wt	.....			s<<8.05		s<<8.05
TECBS	ppp	w.wt	.....			s<<0.18		s<<0.18
TECBW	ppp	w.wt	.....			s<<0.11		s<<0.11
TCDD	ppp	w.wt	.....			<<0.01		<<0.01
CDDST	ppp	w.wt	.....			<<0.01		<<0.01
CDD1N	ppp	w.wt	.....			<<0.01		<<0.01
CDDSN	ppp	w.wt	.....			<<0.01		<<0.01
CDD4X	ppp	w.wt	.....			<<0.02		<<0.02
CDD6X	ppp	w.wt	.....			<<0.02		<<0.02
CDD9X	ppp	w.wt	.....			<<0.02		<<0.02
CDDSX	ppp	w.wt	.....			<<0.02		<<0.02
CDD6P	ppp	w.wt	.....			<<0.04		<<0.04
CDDSP	ppp	w.wt	.....			<<0.04		<<0.04
CDDO	ppp	w.wt	.....			s0.78		s0.78
PCDD	ppp	w.wt	.....			0.78		0.78
CDF2T	ppp	w.wt	.....			<<0.01		<<0.01
CDFST	ppp	w.wt	.....			0.19		0.19
CDFDN	ppp	w.wt	.....			<<0.01		<<0.01
CDF2N	ppp	w.wt	.....			<<0.01		<<0.01
CDFSN	ppp	w.wt	.....			<<0.01		<<0.01
CDFDX	ppp	w.wt	.....			<<0.02		<<0.02

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 44A Elenheimsundet, Latitude: 70°30.97N Longitude: 22°14.80E

Sampling date (YYMMDD) =>				940831	950904	960908	970928	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean
CDF6X	ppp	w.wt	....			<<0.02		<<0.02
CDF9X	ppp	w.wt	....			<<0.02		<<0.02
CDF4X	ppp	w.wt	....			0.24		0.24
CDFSX	ppp	w.wt	....			0.24		0.24
CDF6P	ppp	w.wt	....			<<0.04		<<0.04
CDF9P	ppp	w.wt	....			<<0.08		<<0.08
CDFSP	ppp	w.wt	....			<<0.08		<<0.08
CDFO	ppp	w.wt	....			s<<0.01		s<<0.01
PCDF	ppp	w.wt	....			0.53		0.53
TCDDI	ppp	w.wt	....			s<<0.03		s<<0.03
TCDDN	ppp	w.wt	++......			s<<0.03		s<<0.03
MBTIN	ppb	w.wt	....				<<0.77	<<0.77
DBTIN	ppb	w.wt	....				<<0.77	<<0.77
TBTIN	ppb	w.wt	....				<<0.77	<<0.77
MPTIN	ppb	w.wt	....				<<0.77	<<0.77
DPTIN	ppb	w.wt	....				<<0.77	<<0.77
TPTIN	ppb	w.wt	....				<<0.77	<<0.77

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 45A Yttre Sauhamnneset, Latitude: 70°45.81N Longitude: 24°19.22E

Sampling date (YYMMDD) =>				940830	950903	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean
Count Max				3.00	3.00	
Count Min				3.00	3.00	
Dry	%			17.00	17.93	17.47
Fat	%			1.53	1.65	1.59
Lenght.max	mm			39.00	39.00	39.00
Lenght.mean	mm			33.10	33.60	33.35
Lenght.min	mm			30.00	30.00	30.00
No of shell				50.00	50.00	50.00
Tissue weight g				1.14		1.14
CD	ppm	w.wt	++.+..+.	0.30	0.29	0.30
CU	ppm	w.wt	++.+....	1.11	1.30	1.21
HG	ppm	w.wt	++.+..+.	0.014	0.012	0.013
PB	ppm	w.wt	++.+..+.	0.19	0.37	0.28
ZN	ppb	w.wt	++.+....	<<0.5	<<0.6	<0.5
ZN	ppm	w.wt	++.+....	19.8	22.0	20.9
CB28	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	0.1	0.1	0.1
CB101	ppb	w.wt	++.+....	0.1	0.1	0.1
CB105	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
CB118	ppb	w.wt	++......	0.2	0.1	0.2
CB138	ppb	w.wt	++.+....	0.3	0.2	0.2
CB153	ppb	w.wt	++.+....	0.4	0.3	0.4
CB156	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<1	<<1	<<1
CB_ΣΣ	ppb	w.wt	++.+....	<<1	<<1	<<1
DDEPP	ppb	w.wt	++.+....	0.3	0.4	0.3
DDTPP	ppb	w.wt	++.+....		<<0.1	<<0.1
TDEPP	ppb	w.wt	++.+....	<<0.1	0.1	<<0.1
DD_Σ4	ppb	w.wt	++.+....	<<0.3	<<0.5	<<0.4
HCHA	ppb	w.wt	++.+....	0.1	0.1	0.1
HCHG	ppb	w.wt	++.+....	0.1	0.1	0.1
HC_Σ2	ppb	w.wt	++.+....	0.1	0.2	0.1
HCB	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	....		<<0.5	<<0.5
NAP2M	ppb	w.wt	....		<<0.5	<<0.5
NAP1M	ppb	w.wt	....		<<0.5	<<0.5
BIPN	ppb	w.wt	....		<<0.8	<<0.8
NAPDI	ppb	w.wt	....		<<1.0	<<1.0
NAPTM	ppb	w.wt	....		<<0.5	<<0.5
ACNLE	ppb	w.wt	....		<<0.5	<<0.5
ACNE	ppb	w.wt	....		<<1.2	<<1.2
FLE	ppb	w.wt	....		<<0.5	<<0.5
PA	ppb	w.wt	....		2.4	2.4

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 45A Yttre Sauhamnneset, Latitude: 70°45.81N Longitude: 24°19.22E

Sampling date (YYMMDD) =>				940830	950903	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean
ANT	ppb	w.wt	....		<<0.5	<<0.5
PAM1	ppb	w.wt	....		0.6	0.6
FLU	ppb	w.wt	....		1.4	1.4
PYR	ppb	w.wt	....		<<0.5	<<0.5
BAA	ppb	w.wt	....		<<0.5	<<0.5
CHRTR	ppb	w.wt	....		0.7	0.7
BBF	ppb	w.wt	....		<<0.5	<<0.5
BJKF	ppb	w.wt	....		<<0.5	<<0.5
BEP	ppb	w.wt	....		<<0.5	<<0.5
BAP	ppb	w.wt	+?......		<<0.5	<<0.5
PER	ppb	w.wt	....		<<0.5	<<0.5
ICDP	ppb	w.wt	....		<<0.5	<<0.5
DBA3A	ppb	w.wt	....		<<0.5	<<0.5
BGHIP	ppb	w.wt	....		<<0.5	<<0.5
DI_Σ	ppb	w.wt	....		<<2.0	<<2.0
P_Σ	ppb	w.wt	....		<<7.2	<<7.2
PK_Σ	ppb	w.wt	++......		<<0.5	<<0.5
PAHSS	ppb	w.wt	+?......		<<8.7	<<8.7

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 46A Smines ved Altesula, Latitude: 70°58.38N Longitude: 25°48.14E

Sampling date (YYMMDD) =>				940830	950903	960907	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	
Count Min				3.00	3.00	1.00	
Dry		%		18.73	17.37	18.26	18.12
Fat		%		1.81	1.45	1.61	1.62
Lenght.max		mm		49.00	49.00	49.00	49.00
Lenght.mean		mm		44.43	46.00	42.40	44.28
Lenght.min		mm		40.00	40.00	36.40	38.80
No of shell				20.00	20.00	37.00	25.67
PCC26	ppp	w.wt	.....			s157.50	s157.50
PCC32	ppp	w.wt	.....			61.60	61.60
PCC50	ppp	w.wt	.....			s151.00	s151.00
PCC62	ppp	w.wt	.....			<<382.00	<<382.00
Shell weight		g				3.78	3.78
Tissue weight		g		3.28		2.61	2.95
CD	ppm	w.wt	++.+..+.	0.52n	0.36	0.48n	0.45n
CU	ppm	w.wt	++.+....	1.27	1.28	1.52	1.36
HG	ppm	w.wt	++.+..+.	0.008	0.011	0.010	0.010
PB	ppm	w.wt	++.+..+.	0.22	0.27	0.23	0.24
ZN	ppb	w.wt	++.+....	<<0.4	<<0.4	<<0.1	<0.3
ZN	ppm	w.wt	++.+....	16.7	18.8	16.6	17.4
CB28	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	0.1	0.1	<<0.1	<<0.1
CB101	ppb	w.wt	++.+....	0.2	0.1	0.1	0.1
CB105	ppb	w.wt	.....	0.1	<<0.1	<<0.1	<<0.1
CB118	ppb	w.wt	++.....	0.2	0.1	0.1	0.1
CB138	ppb	w.wt	++.+....	0.3	0.2	0.1	0.2
CB153	ppb	w.wt	++.+....	0.3	0.2	0.2	0.2
CB156	ppb	w.wt	.....	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	.....	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<1	<<1	<<1	<<1
CB_ΣΣ	ppb	w.wt	++.+....	<<1	<<1	<<1	<<1
DDEPP	ppb	w.wt	++.+....	0.2	0.1	<<0.1	<<0.1
DDTPP	ppb	w.wt	++.+....		<<0.1		<<0.1
TDEPP	ppb	w.wt	++.+....	<<0.1	0.1	<<0.1	<<0.1
DD_Σ4	ppb	w.wt	++.+....	<<0.2	<<0.2	<<0.1	<<0.2
HCHA	ppb	w.wt	++.+....	0.1	0.1	<<0.1	<<0.1
HCHG	ppb	w.wt	++.+....	0.1	0.1	0.1	0.1
HC_Σ2	ppb	w.wt	++.+....	0.2	0.1	<<0.1	<<0.1
HCB	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1
QCB	ppb	w.wt	.....	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	.....	<<0.1	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	.....		<<0.5	5.7	<<3.1
NAPC1	ppb	w.wt	.....			26.0	26.0
NAPC2	ppb	w.wt	.....			11.0	11.0
NAPC3	ppb	w.wt	.....			7.0	7.0
NAP2M	ppb	w.wt	.....		<<0.5		<<0.5

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 46A Smines ved Altesula, Latitude: 70°58.38N Longitude: 25°48.14E

Sampling date (YYMMDD) =>				940830	950903	960907	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean
NAP1M	ppb	w.wt	.....		<<0.5		<<0.5
BIPN	ppb	w.wt	.....		<<0.5	0.9	<<0.7
NAPDI	ppb	w.wt	.....		<<0.7		<<0.7
NAPTM	ppb	w.wt	.....		<<0.5		<<0.5
ACNLE	ppb	w.wt	.....		<<0.5	<<0.5	<<0.5
ACNE	ppb	w.wt	.....		2.0	1.2	1.6
FLE	ppb	w.wt	.....		<<0.6	2.0	<<1.3
PA	ppb	w.wt	.....		4.3	4.6	4.5
PAC1	ppb	w.wt	.....			4.7	4.7
PAC2	ppb	w.wt	.....			5.4	5.4
ANT	ppb	w.wt	.....		1.4	0.8	1.1
PAM1	ppb	w.wt	.....		1.1		1.1
FLU	ppb	w.wt	.....		9.1	5.9	7.5
PYR	ppb	w.wt	.....		<<3.1	3.2	<<3.1
BAA	ppb	w.wt	.....		1.6	1.3	1.5
CHR	ppb	w.wt	.....			2.3	2.3
CHRTR	ppb	w.wt	.....		2.7		2.7
BBF	ppb	w.wt	.....		1.1	1.2	1.1
BJKF	ppb	w.wt	.....		<<0.5	0.5	<<0.5
BEP	ppb	w.wt	.....		1.4	1.1	1.3
BAP	ppb	w.wt	+?.....		<<0.7	<<0.5	<<0.6
PER	ppb	w.wt	.....		<<0.8	<<0.5	<<0.6
ICDP	ppb	w.wt	.....		<<0.5	<<0.5	<<0.5
DBA3A	ppb	w.wt	.....		<<0.5	<<0.5	<<0.5
BGHIP	ppb	w.wt	.....		<<0.5	<<0.5	<<0.5
DBTC1	ppb	w.wt	.....			<<0.7	<<0.7
DBTC2	ppb	w.wt	.....			1.6	1.6
DBTC3	ppb	w.wt	.....			2.3	2.3
DI_Σ	ppb	w.wt	.....		<<1.0	50.6	<<25.8
P_Σ	ppb	w.wt	.....		<<29.4	<<39.1	<<34.3
PK_Σ	ppb	w.wt	++.....		<<3.5	<<8.0	<<5.8
PAHSS	ppb	w.wt	+?.....		<<30.0	<<89.7n	<<59.8n
CB77	ppp	w.wt	.....			10.10	10.10
CB81	ppp	w.wt	.....			0.30	0.30
CB126	ppp	w.wt	.....			0.92	0.92
CB169	ppp	w.wt	.....			s0.23	s0.23
CB_Σ4	ppp	w.wt	.....			s11.55	s11.55
TECBS	ppp	w.wt	.....			s0.20	s0.20
TECBW	ppp	w.wt	.....			s0.10	s0.10
TCDD	ppp	w.wt	.....			s0.04	s0.04
CDDST	ppp	w.wt	.....			0.35	0.35
CDD1N	ppp	w.wt	.....			<<0.02	<<0.02
CDDSN	ppp	w.wt	.....			<<0.02	<<0.02
CDD4X	ppp	w.wt	.....			<<0.02	<<0.02
CDD6X	ppp	w.wt	.....			<<0.02	<<0.02
CDD9X	ppp	w.wt	.....			<<0.02	<<0.02
CDDSX	ppp	w.wt	.....			<<0.02	<<0.02

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 46A Smines ved Altesula, Latitude: 70°58.38N Longitude: 25°48.14E

Sampling date (YYMMDD) =>				940830	950903	960907	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean
CDD6P	ppp	w.wt	....			s0.10	s0.10
CDDSP	ppp	w.wt	....			0.10	0.10
CDDO	ppp	w.wt	....			0.66	0.66
PCDD	ppp	w.wt	....			1.11	1.11
CDF2T	ppp	w.wt	....			0.58	0.58
CDFST	ppp	w.wt	....			3.41	3.41
CDFDN	ppp	w.wt	....			<<0.01	<<0.01
CDF2N	ppp	w.wt	....			s0.05	s0.05
CDFSN	ppp	w.wt	....			0.28	0.28
CDFDX	ppp	w.wt	....			s0.04	s0.04
CDF6X	ppp	w.wt	....			s0.03	s0.03
CDF9X	ppp	w.wt	....			<<0.02	<<0.02
CDF4X	ppp	w.wt	....			<<0.02	<<0.02
CDFSX	ppp	w.wt	....			0.07	0.07
CDF6P	ppp	w.wt	....			s0.02	s0.02
CDF9P	ppp	w.wt	....			<<0.08	<<0.08
CDFSP	ppp	w.wt	....			0.02	0.02
CDFO	ppp	w.wt	....			0.12	0.12
PCDF	ppp	w.wt	....			3.90	3.90
TCDDI	ppp	w.wt	....			s<<0.14	s<<0.14
TCDDN	ppp	w.wt	++......			s<<0.14	s<<0.14

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 47A Kifjordneset, Latitude: 70°52.89N Longitude: 27°22.17E

Sampling date (YYMMDD) =>				940829	950902	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean
Count Max				3.00	3.00	
Count Min				3.00	3.00	
Dry		%		16.93	21.33	19.13
Lenght.max		mm		29.00	29.00	29.00
Lenght.mean		mm		24.40	22.70	23.55
Lenght.min		mm		20.00	20.00	20.00
No of shell				100.00	100.00	100.00
Tissue weight g				0.47		0.47
CD	ppm	w.wt	++.+..+.	0.76n	0.64n	0.70n
CU	ppm	w.wt	++.+....	1.00	1.23	1.12
HG	ppm	w.wt	++.+..+.	0.011	0.010	0.010
PB	ppm	w.wt	++.+..+.	0.18	0.26	0.22
ZN	ppm	w.wt	++.+....	20.3	19.0	19.7

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 48A Trollfjorden i Tanafjord, Latitude: 70°41.61N Longitude: 28°33.28E

Sampling date (YYMMDD) =>				940828	950901	960906	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	
Count Min				3.00	1.00	3.00	
Dry	%			17.87	17.13	21.30	18.77
Fat	%			1.41	1.82	2.38	1.87
Lenght.max	mm			39.00	39.00	38.33	38.78
Lenght.mean	mm			33.83	34.00	33.67	33.83
Lenght.min	mm			30.00	30.00	30.00	30.00
No of shell				50.00	50.00	50.67	50.22
Shell weight	g					2.08	2.08
Tissue weight	g			1.16		1.36	1.26
CD	ppm	w.wt	++.+..+.	0.24	0.23	0.29	0.25
CU	ppm	w.wt	++.+....	1.17	1.31	1.44	1.31
HG	ppm	w.wt	++.+..+.	0.014	0.011	0.011	0.012
PB	ppm	w.wt	++.+..+.	0.12	0.20	0.08	0.13
ZN	ppb	w.wt	++.+....	<<0.5	<<0.4	<<0.2	<0.4
ZN	ppm	w.wt	++.+....	13.4	15.0	14.9	14.4
CB28	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	0.1	0.1	<<0.1	<<0.1
CB101	ppb	w.wt	++.+....	0.1	<<0.1	0.1	<<0.1
CB105	ppb	w.wt	....	0.1	<<0.1	<<0.1	<<0.1
CB118	ppb	w.wt	++......	0.2	0.1	0.1	0.1
CB138	ppb	w.wt	++.+....	0.3	0.2	0.2	0.2
CB153	ppb	w.wt	++.+....	0.4	0.3	0.2	0.3
CB156	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<1	<<1	<<1	<<1
CB_ΣΣ	ppb	w.wt	++.+....	<<1	<<1	<<1	<<1
DDEPP	ppb	w.wt	++.+....	0.3	0.2	0.1	0.2
DDTPP	ppb	w.wt	++.+....		<<0.1		<<0.1
TDEPP	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1
DD_Σ4	ppb	w.wt	++.+....	<<0.4	<<0.2	<<0.1	<<0.2
HCHA	ppb	w.wt	++.+....	0.1	0.1	<<0.1	<<0.1
HCHG	ppb	w.wt	++.+....	0.1	0.1	0.1	0.1
HC_Σ2	ppb	w.wt	++.+....	0.1	0.1	<<0.1	<<0.1
HCB	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	....			6.0	6.0
NAPC1	ppb	w.wt	....			19.7	19.7
NAPC2	ppb	w.wt	....			5.3	5.3
NAPC3	ppb	w.wt	....			3.1	3.1
BIPN	ppb	w.wt	....			<<0.7	<<0.7
ACNLE	ppb	w.wt	....			<<0.5	<<0.5
ACNE	ppb	w.wt	....			<<0.6	<<0.6
FLE	ppb	w.wt	....			<<1.1	<<1.1
PA	ppb	w.wt	....			2.3	2.3

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 48A Trollfjorden i Tanafjord, Latitude: 70°41.61N Longitude: 28°33.28E

Sampling date (YYMMDD) =>				940828	950901	960906	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean
PAC1	ppb	w.wt	.....			2.1	2.1
PAC2	ppb	w.wt	.....			2.3	2.3
ANT	ppb	w.wt	.....			<<0.5	<<0.5
FLU	ppb	w.wt	.....			0.7	0.7
PYR	ppb	w.wt	.....			<<0.5	<<0.5
BAA	ppb	w.wt	.....			<<0.5	<<0.5
CHR	ppb	w.wt	.....			<<0.5	<<0.5
BBF	ppb	w.wt	.....			<<0.5	<<0.5
BJKF	ppb	w.wt	.....			<<0.5	<<0.5
BEP	ppb	w.wt	.....			<<0.5	<<0.5
BAP	ppb	w.wt	+?.....			<<0.5	<<0.5
PER	ppb	w.wt	.....			<<0.5	<<0.5
ICDP	ppb	w.wt	.....			<<0.5	<<0.5
DBA3A	ppb	w.wt	.....			<<0.5	<<0.5
BGHIP	ppb	w.wt	.....			<<0.5	<<0.5
DBTC1	ppb	w.wt	.....			<<0.4	<<0.4
DBTC2	ppb	w.wt	.....			<<0.5	<<0.5
DBTC3	ppb	w.wt	.....			0.5	0.5
DI_Σ	ppb	w.wt	.....			<<34.8	<<34.8
P_Σ	ppb	w.wt	.....			<<10.4	<<10.4
PK_Σ	ppb	w.wt	++.....			<<1.2	<<1.2
PAHSS	ppb	w.wt	+?.....			<<45.0	<<45.0

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 49A Nordfjorden,Syltefj., Latitude: 70°33.10N Longitude: 30°5.17E

Sampling date (YYMMDD) =>				940827	950831	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean
Count Max				3.00	3.00	
Count Min				3.00	3.00	
Dry	%			16.67	18.47	17.57
Lenght.max	mm			29.00	29.00	29.00
Lenght.mean	mm			25.00	24.50	24.75
Lenght.min	mm			20.00	20.00	20.00
No of shell				100.00	100.00	100.00
Tissue weight	g			0.48		0.48
CD	ppm	w.wt	++.+..+.	0.26	0.21	0.24
CU	ppm	w.wt	++.+....	1.23	1.82	1.53
HG	ppm	w.wt	++.+..+.	0.010	0.010	0.010
PB	ppm	w.wt	++.+..+.	0.40	1.85n	1.13n
ZN	ppm	w.wt	++.+....	15.9	18.4	17.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 10A Skallneset, Latitude: 70°4.19N Longitude: 30°9.83E

Sampling date (YYMMDD) =>			940826	950830	960905	971130	981101	991108	001014	011104	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max			3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min			3.00	3.00	1.00	3.00	3.00	3.00	3.00	2.00	
Dry	%		16.93	19.30	19.10	16.57	16.33	17.80	18.23	17.30	17.70
Fat	%		1.26	1.62	1.73	1.25		1.52	1.30	1.27	1.42
Lenght.max	mm		29.00	29.00	30.75	24.00	26.67	26.33	28.67	29.00	27.93
Lenght.mean	mm		22.67	20.17	23.25	18.67	20.97	21.57	23.30	23.83	21.80
Lenght.min	mm		20.00	17.00	20.00	15.00	19.00	20.00	20.00	20.00	18.88
No of shell			100.00	100.00	149.75	99.67	100.00	93.67	100.00	100.00	105.39
Shell weight	g				0.66	0.36	0.46	0.47	0.57	0.60	0.52
Tissue weight	g		0.34		0.38	0.22	0.26	0.28	0.34	0.39	0.32
CD	ppm	w.wt ++.+..+.	0.30	0.31	0.47n	0.18	0.38	0.29	0.27	0.21	0.36
CU	ppm	w.wt ++.+....	1.23	2.04n	1.54	0.95	1.23	1.25	1.09	0.92	1.40
HG	ppm	w.wt ++.+..+.	0.009	0.010	0.012	0.010	0.009	0.011	0.009	0.009	0.010
PB	ppm	w.wt ++.+..+.	0.33	0.74n	0.15	0.14	0.39	0.26	0.26	0.24	0.44
ZN	ppb	w.wt ++.+....	<<0.3	<<0.4	<<0.3	<<0.5		<<0.7	<<0.3	<<0.1	<0.1
ZN	ppm	w.wt ++.+....	21.4	24.5	18.6	18.9	16.9	18.2	22.9	19.8	22.9
CB28	ppb	w.wt ++.+....	<<0.1	<<0.1	<<0.1	<<0.1		<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt ++.+....	0.1	0.1	0.1	<<0.1		<<0.1	<<0.1	<<0.1	0.1
CB101	ppb	w.wt ++.+....	0.1	0.1	0.1	0.1		0.2	<<0.1	<<0.1	<<0.1
CB105	ppb	w.wt	<<0.1	<<0.1	0.1	0.1		<<0.1	<<0.1	<<0.1	<<0.1
CB118	ppb	w.wt ++......	0.2	0.1	0.1	0.2		0.1	0.1	<<0.1	<0.1
CB138	ppb	w.wt ++.+....	0.2	0.2	0.2	0.4		0.2	0.2	<<0.1	<0.2
CB153	ppb	w.wt ++.+....	0.3	0.3	0.4	0.5		0.3	0.2	<<0.1	<0.3
CB156	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.1		<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt ++.+....	<<0.1	<<0.1	<<0.1	<<0.1		<<0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.1		<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt ++.+....	<<1	<<1	<<1	<<1		<<1	<<1	<<0	<<1
CB_ΣΣ	ppb	w.wt ++.+....	<<1	<<1	<<1	<<1		<<1	<<1	<<0	<<1
DDEPP	ppb	w.wt ++.+....	0.1	0.2	0.1	0.3		0.3	0.1	<<0.1	<0.2
DDTPP	ppb	w.wt ++.+....		<<0.1							<<0.1
TDEPP	ppb	w.wt ++.+....	<<0.1	0.1	<<0.1	0.1		<<0.2	<<0.1	<<0.1	<<0.1
DD_Σ4	ppb	w.wt ++.+....	<<0.2	<<0.3	<<0.1	0.3		<<0.5	<<0.2	<<0.1	<<0.2
HCHA	ppb	w.wt ++.+....	<<0.1	0.1	0.1	<<0.1		<<0.1	<<0.1	<<0.1	0.1
HCHG	ppb	w.wt ++.+....	0.1	0.1	0.1	0.1		0.2	0.1	<<0.1	0.2
HC_Σ2	ppb	w.wt ++.+....	<<0.1	0.2	0.1	<<0.1		<<0.3	<<0.2	<<0.1	<<0.2
HCB	ppb	w.wt ++.+....	<<0.1	<<0.1	<<0.1	<<0.1		<<0.1	<<0.1	<<0.1	<<0.1
QCB	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.1		<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.1		<<0.1	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt			41.5						41.5
NAPC1	ppb	w.wt			66.0						66.0
NAPC2	ppb	w.wt			34.0						34.0
NAPC3	ppb	w.wt			17.7						17.7
BIPN	ppb	w.wt			2.5						2.5
ACNLE	ppb	w.wt			<<0.5						<<0.5
ACNE	ppb	w.wt			<<0.9						<<0.9
FLE	ppb	w.wt			<<2.1						<<2.1
PA	ppb	w.wt			5.1						5.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 10A Skallneset, Latitude: 70°4.19N Longitude: 30°9.83E

Sampling date (YYMMDD) =>				940826	950830	960905	971130	981101	991108	001014	011104	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
PAC1	ppb	w.wt	.....			3.0						3.0
PAC2	ppb	w.wt	.....			2.7						2.7
ANT	ppb	w.wt	.....			<<0.5						<<0.5
FLU	ppb	w.wt	.....			1.7						1.7
PYR	ppb	w.wt	.....			1.4						1.4
BAA	ppb	w.wt	.....			<<0.5						<<0.5
CHR	ppb	w.wt	.....			0.8						0.8
BBF	ppb	w.wt	.....			<<0.5						<<0.5
BJKF	ppb	w.wt	.....			<<0.5						<<0.5
BEP	ppb	w.wt	.....			<<0.5						<<0.5
BAP	ppb	w.wt	+?.....			<<0.5						<<0.5
PER	ppb	w.wt	.....			<<0.5						<<0.5
ICDP	ppb	w.wt	.....			<<0.5						<<0.5
DBA3A	ppb	w.wt	.....			<<0.5						<<0.5
BGHIP	ppb	w.wt	.....			<<0.5						<<0.5
DBTC1	ppb	w.wt	.....			0.6						0.6
DBTC2	ppb	w.wt	.....			<<0.5						<<0.5
DBTC3	ppb	w.wt	.....			1.1						1.1
DI_Σ	ppb	w.wt	.....			125.0						125.0
P_Σ	ppb	w.wt	.....			<<19.8						<<19.8
PK_Σ	ppb	w.wt	++.....			<<2.5						<<2.5
PAHSS	ppb	w.wt	+?.....			<<144.8n						<<144.8n
CB77	ppp	w.wt	.....			6.44						6.44
CB81	ppp	w.wt	.....			0.20						0.20
CB126	ppp	w.wt	.....			1.28						1.28
CB169	ppp	w.wt	.....			0.26						0.26
CB_Σ4	ppp	w.wt	.....			8.18						8.18
TECBS	ppp	w.wt	.....			0.21						0.21
TECBW	ppp	w.wt	.....			0.13						0.13
TCDD	ppp	w.wt	.....			s0.05						s0.05
CDDST	ppp	w.wt	.....			0.27						0.27
CDD1N	ppp	w.wt	.....			<<0.01						<<0.01
CDDSN	ppp	w.wt	.....			0.08						0.08
CDD4X	ppp	w.wt	.....			<<0.02						<<0.02
CDD6X	ppp	w.wt	.....			<<0.02						<<0.02
CDD9X	ppp	w.wt	.....			<<0.02						<<0.02
CDDSX	ppp	w.wt	.....			<<0.02						<<0.02
CDD6P	ppp	w.wt	.....			0.05						0.05
CDDSP	ppp	w.wt	.....			0.10						0.10
CDDO	ppp	w.wt	.....			0.33						0.33
PCDD	ppp	w.wt	.....			0.78						0.78
CDF2T	ppp	w.wt	.....			0.15						0.15
CDFST	ppp	w.wt	.....			0.95						0.95
CDFDN	ppp	w.wt	.....			<<0.01						<<0.01
CDF2N	ppp	w.wt	.....			s0.03						s0.03
CDFSN	ppp	w.wt	.....			0.03						0.03
CDFDX	ppp	w.wt	.....			<<0.02						<<0.02

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 10A Skallneset, Latitude: 70°4.19N Longitude: 30°9.83E

Sampling date (YYMMDD) =>			940826	950830	960905	971130	981101	991108	001014	011104	Mean
Param	(w,d,l):	No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
CDF6X	ppp	w.wt			<<0.02						<<0.02
CDF9X	ppp	w.wt			<<0.02						<<0.02
CDF4X	ppp	w.wt			<<0.02						<<0.02
CDFSX	ppp	w.wt			<<0.02						<<0.02
CDF6P	ppp	w.wt			s0.03						s0.03
CDFSP	ppp	w.wt			0.03						0.03
CDFO	ppp	w.wt			<<0.10						<<0.10
PCDF	ppp	w.wt			1.11						1.11
TCDDI	ppp	w.wt			s<<0.09						s<<0.09
TCDDN	ppp	w.wt ++.....			s<<0.09						s<<0.09
MBTIN	ppb	w.wt								0.45	0.45
DBTIN	ppb	w.wt								0.90	0.90
TBTIN	ppb	w.wt								1.60	1.60
TPTIN	ppb	w.wt								<<0.10	<<0.10

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 11A Sildkroneset,Bøkfj, Latitude: 69°47.2N Longitude: 30°11.10E

Sampling date (YYMMDD) =>				940825	950830	960905	970922	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	
Count Min				3.00	3.00	1.00	3.00	
Dry	%			14.13	11.77	14.72	10.87	12.87
Fat	%			1.05	1.05	1.18	0.75	1.01
Lenght.max	mm			39.00	39.00	39.00	39.00	39.00
Lenght.mean	mm			32.83	33.47	34.18	33.30	33.44
Lenght.min	mm			30.00	30.00	30.00	30.00	30.00
No of shell				49.00	50.00	52.50	50.00	50.38
Shell weight	g					1.30	1.58	1.44
Tissue weight	g			0.83		0.92	0.94	0.90
CD	ppm	w.wt	++.+..+.	0.19	0.15	0.16	0.17	0.17
CU	ppm	w.wt	++.+....	1.40	1.51	1.76	0.89	1.39
HG	ppm	w.wt	++.+..+.	0.026	0.017	0.013	0.016	0.018
PB	ppm	w.wt	++.+..+.	0.21	0.17	0.06	0.04	0.12
ZN	ppb	w.wt	++.+....	<<0.4	<<0.4	<<0.2	<<0.3	<0.3
ZN	ppm	w.wt	++.+....	12.2	11.6	11.8	9.6	11.3
CB28	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	0.1	0.1	<<0.1	<<0.1	<<0.1
CB101	ppb	w.wt	++.+....	0.1	0.1	0.1	0.1	0.1
CB105	ppb	w.wt	....	0.1	0.1	<<0.1	<<0.1	<<0.1
CB118	ppb	w.wt	++......	0.2	0.1	0.1	0.1	0.1
CB138	ppb	w.wt	++.+....	0.3	0.2	0.2	0.2	0.2
CB153	ppb	w.wt	++.+....	0.3	0.3	0.2	0.2	0.3
CB156	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<1	<<1	<<1	<<1	<<1
CB_ΣΣ	ppb	w.wt	++.+....	<<1	<<1	<<1	<<1	<<1
DDEPP	ppb	w.wt	++.+....	0.2	0.2	0.1	0.1	0.1
DDTPP	ppb	w.wt	++.+....		<<0.1			<<0.1
TDEPP	ppb	w.wt	++.+....	<<0.1	0.1	<<0.1	0.1	<<0.1
DD_Σ4	ppb	w.wt	++.+....	<<0.3	<<0.4	<<0.1	0.2	<<0.2
HCHA	ppb	w.wt	++.+....	0.1	<<0.1	<<0.1	<<0.1	<<0.1
HCHG	ppb	w.wt	++.+....	0.1	0.1	0.1	<<0.1	<0.1
HC_Σ2	ppb	w.wt	++.+....	0.1	<<0.1	<<0.1	<<0.1	<<0.1
HCB	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	....		<<0.5			<<0.5
NAP2M	ppb	w.wt	....		<<0.5			<<0.5
NAP1M	ppb	w.wt	....		<<0.5			<<0.5
BIPN	ppb	w.wt	....		<<0.5			<<0.5
NAPDI	ppb	w.wt	....		<<0.5			<<0.5
NAPTM	ppb	w.wt	....		<<0.5			<<0.5
ACNLE	ppb	w.wt	....		<<0.5			<<0.5
ACNE	ppb	w.wt	....		<<0.5			<<0.5
FLE	ppb	w.wt	....		1.2			1.2

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 11A Sildkroneset,Bøkfj, Latitude: 69°47.2N Longitude: 30°11.10E

Sampling date (YYMMDD) =>				940825	950830	960905	970922	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean
PA	ppb	w.wt	....		2.7			2.7
ANT	ppb	w.wt	....		<<0.5			<<0.5
PAM1	ppb	w.wt	....		1.0			1.0
FLU	ppb	w.wt	....		1.2			1.2
PYR	ppb	w.wt	....		0.7			0.7
BAA	ppb	w.wt	....		<<0.5			<<0.5
CHRTR	ppb	w.wt	....		<<0.5			<<0.5
BBF	ppb	w.wt	....		<<0.5			<<0.5
BJKF	ppb	w.wt	....		<<0.5			<<0.5
BEP	ppb	w.wt	....		<<0.5			<<0.5
BAP	ppb	w.wt	+?......		<<0.5			<<0.5
PER	ppb	w.wt	....		<<0.5			<<0.5
ICDP	ppb	w.wt	....		<<0.5			<<0.5
DBA3A	ppb	w.wt	....		<<0.5			<<0.5
BGHIP	ppb	w.wt	....		<<0.5			<<0.5
DI_Σ	ppb	w.wt	....		<<0.7			<<0.7
P_Σ	ppb	w.wt	....		<<8.0			<<8.0
PK_Σ	ppb	w.wt	++......		<<0.5			<<0.5
PAHSS	ppb	w.wt	+?......		<<8.1			<<8.1
CB77	ppp	w.wt	....			5.04		5.04
CB81	ppp	w.wt	....			0.19		0.19
CB126	ppp	w.wt	....			s0.64		s0.64
CB169	ppp	w.wt	....			0.19		0.19
CB_Σ4	ppp	w.wt	....			s6.06		s6.06
TECBS	ppp	w.wt	....			s0.12		s0.12
TECBW	ppp	w.wt	....			s0.07		s0.07
TCDD	ppp	w.wt	....			<<0.01		<<0.01
CDDST	ppp	w.wt	....			0.55		0.55
CDD1N	ppp	w.wt	....			<<0.01		<<0.01
CDDSN	ppp	w.wt	....			<<0.01		<<0.01
CDD4X	ppp	w.wt	....			<<0.02		<<0.02
CDD6X	ppp	w.wt	....			<<0.02		<<0.02
CDD9X	ppp	w.wt	....			<<0.02		<<0.02
CDDSX	ppp	w.wt	....			<<0.02		<<0.02
CDD6P	ppp	w.wt	....			<<0.04		<<0.04
CDDSP	ppp	w.wt	....			<<0.04		<<0.04
CDDO	ppp	w.wt	....			0.44		0.44
PCDD	ppp	w.wt	....			0.99		0.99
CDF2T	ppp	w.wt	....			s0.65		s0.65
CDFST	ppp	w.wt	....			4.87		4.87
CDFDN	ppp	w.wt	....			s0.06		s0.06
CDF2N	ppp	w.wt	....			s0.08		s0.08
CDFSN	ppp	w.wt	....			2.12		2.12
CDFDX	ppp	w.wt	....			<<0.02		<<0.02
CDF6X	ppp	w.wt	....			<<0.02		<<0.02
CDF9X	ppp	w.wt	....			<<0.02		<<0.02
CDF4X	ppp	w.wt	....			<<0.02		<<0.02

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 11A Sildkroneset,Bøkfj, Latitude: 69°47.2N Longitude: 30°11.10E

Sampling date (YYMMDD) =>				940825	950830	960905	970922	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean
CDFSX	ppp	w.wt	....			3.02		3.02
CDF6P	ppp	w.wt	....			s0.06		s0.06
CDF9P	ppp	w.wt	....			<<0.08		<<0.08
CDFSP	ppp	w.wt	....			0.06		0.06
CDFO	ppp	w.wt	....			<<0.10		<<0.10
PCDF	ppp	w.wt	....			10.20		10.20
TCDDI	ppp	w.wt	....			s<<0.12		s<<0.12
TCDDN	ppp	w.wt	++......			s<<0.12		s<<0.12

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : 11X Brashavn, Latitude: 69°53.92N Longitude: 29°44.65E

Sampling date (YYMMDD) =>			970920	981111	991004	001105	011103	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean
Count Max			3.00	3.00	3.00	3.00	3.00	
Count Min			3.00	2.00	1.00	3.00	3.00	
Dry	%		14.50	19.23	19.57	16.57	19.50	17.87
Fat	%		1.04	1.91	2.21	1.53	1.90	1.72
Lenght.max	mm		38.67	50.00	39.00	37.67	29.00	38.87
Lenght.mean	mm		32.77	44.03	35.47	31.10	24.67	33.61
Lenght.min	mm		30.00	28.00	30.33	27.00	20.00	27.07
No of shell			50.00	20.00	50.00	50.00	100.00	54.00
Shell weight	g		1.61	2.84	1.68	0.97	0.68	1.55
Tissue weight	g		0.93	3.07	1.65	0.84	0.46	1.39
CD	ppm	w.wt ++.+..+.	0.25	0.13	0.22	0.18	0.26	0.22
CU	ppm	w.wt ++.+....	0.80	1.04	1.22	0.87	1.13	1.02
HG	ppm	w.wt ++.+..+.	0.012	0.007	0.011	0.011	0.013	0.013
PB	ppm	w.wt ++.+..+.	0.11	0.10	0.06	0.17	0.46	0.32
ZN	ppb	w.wt ++.+....	<<0.3	<<0.7	<<0.6	<<0.4	<<0.1	<0.6
ZN	ppm	w.wt ++.+....	14.8	13.6	15.7	16.3	23.9	23.9
CB28	ppb	w.wt ++.+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt ++.+....	<<0.1	0.1	<<0.1		<<0.1	<<0.1
CB101	ppb	w.wt ++.+....	<<0.1	0.1	0.2	0.1	<<0.2	<<0.1
CB105	ppb	w.wt	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB118	ppb	w.wt ++......	0.1	0.1	0.2	0.1	<<0.1	<0.1
CB138	ppb	w.wt ++.+....	0.1	0.2	0.2	0.1	<<0.1	<0.2
CB153	ppb	w.wt ++.+....	0.2	0.2	0.2	0.2	<<0.1	<0.2
CB156	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt ++.+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt ++.+....	<<0	<<1	<<1	<<0	<<0	<<1
CB_ΣΣ	ppb	w.wt ++.+....	<<0	<<1	<<1	<<0	<<0	<<1
DDEPP	ppb	w.wt ++.+....	0.1	0.2	0.2	0.1	<<0.1	<0.2
TDEPP	ppb	w.wt ++.+....	<<0.1	<<0.2	<<0.2	<<0.1	<<0.1	<<0.1
DD_Σ4	ppb	w.wt ++.+....	<<0.2	<<0.4	<<0.4	<<0.2	<<0.1	<<0.3
HCHA	ppb	w.wt ++.+....	<<0.1	0.1	<<0.1	0.1	<<0.1	0.1
HCHG	ppb	w.wt ++.+....	0.1	0.2	0.2	0.1	<<0.1	0.2
HC_Σ2	ppb	w.wt ++.+....	<<0.1	0.3	<<0.3	0.2	<<0.1	<<0.2
HCB	ppb	w.wt ++.+....	<<0.1	0.0	<<0.1	0.0	<<0.1	0.0
QCB	ppb	w.wt	<<0.1	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1
OCS	ppb	w.wt	<<0.1	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : I001 Sponvikskansen, Latitude: 59°5.40N Longitude: 11°12.50E

Sampling date (YYMMDD) =>			951024	961001	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean
Count Max			3.00	3.00	
Count Min			3.00	3.00	
Dry	%		20.33	16.90	18.62
Lenght.max	mm		48.33	47.00	47.67
Lenght.mean	mm		41.47	42.83	42.15
Lenght.min	mm		33.00	38.00	35.50
No of shell			27.00	20.00	23.50
Shell weight	g		2.48	3.04	2.76
Tissue weight	g		2.92	2.21	2.57
CD	ppm	w.wt ++.+..+.	0.18	0.11	0.14
CU	ppm	w.wt ++.+....	1.34	1.20	1.27
HG	ppm	w.wt ++.+..+.	0.011	0.018	0.014
PB	ppm	w.wt ++.+..+.	0.10	0.14	0.12
ZN	ppm	w.wt ++.+....	14.7	15.5	15.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : I011 Kråkenebbet, Latitude: 59°6.10N Longitude: 11°17.30E

Sampling date (YYMMDD) =>			951024	961001	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean
Count Max			3.00	3.00	
Count Min			3.00	3.00	
Dry	%		18.20	20.07	19.13
Lenght.max	mm		48.67	49.00	48.83
Lenght.mean	mm		44.20	44.37	44.28
Lenght.min	mm		35.67	36.00	35.83
No of shell			35.00	20.00	27.50
Shell weight	g		3.21	4.44	3.82
Tissue weight	g		3.95	3.31	3.63
CD	ppm	w.wt ++.+..+.	0.10	0.07	0.08
CU	ppm	w.wt ++.+....	1.31	1.54	1.42
HG	ppm	w.wt ++.+..+.	0.012	0.029	0.021
PB	ppm	w.wt ++.+..+.	0.12	0.15	0.13
ZN	ppm	w.wt ++.+....	13.6	16.1	14.9

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : I021 Kjøkø,south, Latitude: 59°7.80N Longitude: 10°57.10E

Sampling date (YYMMDD) =>			951026	960930	971012	981006	001002	010921	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max			3.00	3.00	3.00	3.00	3.00	3.00	
Count Min			3.00	3.00	3.00	3.00	3.00	3.00	
Dry	%		15.90	12.83	12.03	8.23	10.43	10.93	11.73
Fat	%		1.53	1.15	1.05	0.77	1.19	1.13	1.14
Lenght.max	mm		49.67	49.00	49.00	49.00	50.00	49.00	49.28
Lenght.mean	mm		40.87	43.07	44.17	45.03	45.57	43.50	43.70
Lenght.min	mm		34.00	38.00	37.00	40.00	37.00	34.67	36.78
No of shell			32.00	20.00	20.00	20.00	20.00	20.00	22.00
Shell weight	g		2.33	2.38	2.91	3.36	3.99	3.58	3.09
Tissue weight	g		2.12	1.77	2.18	2.01	2.37	1.74	2.03
CD	ppm	w.wt ++.+..+.	0.28	0.28	0.30	0.27	0.19	0.29	0.29
CU	ppm	w.wt ++.+....	1.36	1.73	1.28				1.45
HG	ppm	w.wt ++.+..+.	0.034	0.059n	0.060n	0.072n	0.036	0.048n	0.072n
PB	ppm	w.wt ++.+..+.	0.19	0.31	0.20	0.17	0.10	0.19	0.24
ZN	ppb	w.wt ++.+....	1.2	<<0.4	<<0.8	<<0.5			<0.7
ZN	ppm	w.wt ++.+....	15.3	21.5	19.2				18.7
CB28	ppb	w.wt ++.+....	0.3	0.2	0.2	<<0.1	0.4	<<0.1	0.4
CB52	ppb	w.wt ++.+....	0.5n	0.2	0.1		0.2	0.3	0.3
CB101	ppb	w.wt ++.+....	1.3n	0.7n	0.6n	0.3	0.4	0.3	0.6n
CB105	ppb	w.wt	0.3	0.2	0.2	0.1	<<0.1	<<0.1	<<0.2
CB118	ppb	w.wt ++......	1.0n	0.7n	0.5n	0.3	0.3	0.3	0.5n
CB138	ppb	w.wt ++.+....	1.5n	1.1n	1.0	0.6	0.5	0.5	0.9
CB153	ppb	w.wt ++.+....	1.9n	1.3n	1.1n	0.7	0.6	0.6	1.0n
CB156	ppb	w.wt	0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt ++.+....	0.3	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt ++.+....	7n	4n	4	<<2	<<2	<<2	<<4
CB_ΣΣ	ppb	w.wt ++.+....	<<7n	<<5	<<4	<<2	<<2	<<2	<<4
DDEPP	ppb	w.wt ++.+....	0.7	0.2	0.5	0.3	0.6	0.3	0.4
TDEPP	ppb	w.wt ++.+....	0.2	<<0.1	0.1	<<0.2	<<0.7	<<0.4	<<0.2
DD_Σ4	ppb	w.wt ++.+....	0.9	<<0.2	0.6	<<0.5	<<0.7	<<0.4	<<0.6
HCHA	ppb	w.wt ++.+....	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	0.1
HCHG	ppb	w.wt ++.+....	0.2	0.1	0.1	<<0.1	<<0.1	<<0.1	0.2
HC_Σ2	ppb	w.wt ++.+....	0.4	0.2	<<0.2	<<0.1	<<0.1	<<0.1	<<0.2
HCB	ppb	w.wt ++.+....	0.1n	0.1n	0.1	0.0	<<0.1	0.1	0.1n
QCB	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : I022 West Damholmen, Latitude: 59°6.20N Longitude: 10°57.90E

Sampling date (YYMMDD) =>			951025	960930	971013	981006	991005	001002	010921	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max			3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min			3.00	3.00	3.00	1.00	3.00	3.00	3.00	
Dry	%		19.00	16.10	13.07	9.83	11.37	13.37	12.77	13.64
Fat	%		1.71	1.90	1.55	0.97	1.01	1.50	1.57	1.46
Lenght.max	mm		49.00	49.00	47.33	49.00	49.00	49.00	49.00	48.76
Lenght.mean	mm		43.83	45.13	40.43	40.87	43.03	43.30	41.20	42.54
Lenght.min	mm		36.33	41.33	36.00	34.00	36.33	34.33	30.67	35.57
No of shell			30.00	20.00	20.00	20.00	20.00	20.00	20.00	21.43
Shell weight	g		3.74	5.00	2.79	3.30	3.88	4.27	3.82	3.83
Tissue weight	g		3.05	3.41	2.44	1.77	1.62	2.68	1.94	2.41
CD	ppm	w.wt ++.+..+.	0.27	0.23	0.17	0.21	0.23	0.18	0.22	0.23
CU	ppm	w.wt ++.+....	1.56	1.39	1.37					1.44
HG	ppm	w.wt ++.+..+.	0.023	0.022	0.042n	0.038	0.049n	0.025	0.030	0.043n
PB	ppm	w.wt ++.+..+.	0.20	0.10	0.16	0.13	0.22	0.14	0.13	0.17
ZN	ppb	w.wt ++.+....	1.6	<<0.6	1.5	<<1.1				<1.2
ZN	ppm	w.wt ++.+....	16.8	20.7	15.9					17.8
CB28	ppb	w.wt ++.+....	0.2	0.2	0.2	<<0.1	0.1	0.3	<<0.1	0.1
CB52	ppb	w.wt ++.+....	0.5	0.3	5.5n	<<0.1	0.2	0.2	0.3	5.5n
CB101	ppb	w.wt ++.+....	1.4n	0.7n	0.8n	0.3	0.5n	0.4	0.5n	0.7n
CB105	ppb	w.wt	0.4	0.2	0.3	<<0.1	0.2	0.1	<<0.1	<<0.2
CB118	ppb	w.wt ++......	1.2n	0.6n	0.8n	0.3	0.4	0.3	0.4	0.6n
CB138	ppb	w.wt ++.+....	1.8n	1.0	1.3n	0.6	0.8	0.5	0.7	1.0
CB153	ppb	w.wt ++.+....	2.4n	1.3n	1.7n	<<0.8	1.1n	0.7	0.6	<1.2n
CB156	ppb	w.wt	0.2	0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt ++.+....	0.3	0.1	0.2	0.1	0.1	<<0.1	<<0.1	<<0.2
CB209	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt ++.+....	8n	4n	11n	<<2	3	<<3	<<3	<<5n
CB_ΣΣ	ppb	w.wt ++.+....	<<8n	<<5	<<11n	<<2	<<4	<<3	<<3	<<5n
DDEPP	ppb	w.wt ++.+....	0.9	0.3	1.0	0.5	0.9	0.6	0.5	0.7
TDEPP	ppb	w.wt ++.+....	0.2	<<0.1	0.1	0.5	<<1.2	<<0.9	<<0.6	<<0.4
DD_Σ4	ppb	w.wt ++.+....	1.1	<<0.3	1.1	0.9	<<1.1	<<0.8	<<0.6	<<0.9
HCHA	ppb	w.wt ++.+....	0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
HCHG	ppb	w.wt ++.+....	0.3	0.2	0.3	<<0.1	0.1	0.1	<<0.1	<0.2
HC_Σ2	ppb	w.wt ++.+....	0.5	<<0.3	0.4	<<0.2	<<0.2	<<0.2	<<0.1	<<0.3
HCB	ppb	w.wt ++.+....	0.1	0.1	0.1n	<<0.0	0.1	0.1	0.1	0.1
QCB	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : I023 Singlekalven, south, Latitude: 59°5.70N Longitude: 11°8.20E

Sampling date (YYMMDD) =>				951024	961001	971013	981006	991005	001002	010921	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				3.00	3.00	3.00	2.00	3.00	3.00	3.00	
Dry	%			15.70	13.37	12.03	11.50	12.37	17.77	14.53	13.90
Fat	%			1.81	1.29	1.05	1.03	1.15	2.20	1.57	1.44
Lenght.max	mm			48.00	48.33	48.33	48.67	49.00	49.00	47.33	48.38
Lenght.mean	mm			41.03	42.83	41.53	43.20	45.90	44.50	34.67	41.95
Lenght.min	mm			31.67	38.00	35.00	36.00	42.00	40.33	30.00	36.14
No of shell				31.00	20.00	20.00	20.00	20.00	20.00	20.00	21.57
Shell weight	g			3.19	2.98	3.08	3.61	2.95	3.42	1.56	2.97
Tissue weight	g			2.34	2.06	1.65	1.46	1.65	2.95	1.31	1.92
CD	ppm	w.wt	++.+..+.	0.25	0.18	0.22	0.23	0.18	0.17	0.12	0.23
CU	ppm	w.wt	++.+....	1.15	1.38	0.80					1.11
HG	ppm	w.wt	++.+..+.	0.021	0.019	0.035	0.035	0.032	0.017	0.013	0.034
PB	ppm	w.wt	++.+..+.	0.20	0.17	0.17	0.20	0.17	0.14	0.09	0.20
ZN	ppb	w.wt	++.+....	<<0.6	<<0.4	0.9	<<0.9				<0.7
ZN	ppm	w.wt	++.+....	16.0	16.8	18.7					17.2
CB28	ppb	w.wt	++.+....	0.1	0.1	0.1	<<0.1	0.1	0.1	<<0.1	0.1
CB52	ppb	w.wt	++.+....	0.2	0.1	0.2	<<0.1	0.2	0.2	0.3	0.3
CB101	ppb	w.wt	++.+....	0.5n	0.4	0.5	0.3	0.4	0.3	0.5	0.4
CB105	ppb	w.wt	....	0.2	0.1	0.3	0.1	0.1	0.1	<<0.1	<0.2
CB118	ppb	w.wt	++......	0.5	0.4	0.5	0.3	0.4	0.3	0.3	0.4
CB138	ppb	w.wt	++.+....	0.7	0.7	0.8	0.6	0.7	0.5	0.5	0.6
CB153	ppb	w.wt	++.+....	1.0n	1.0	1.0n	1.0	0.9	0.6	0.7	0.9
CB156	ppb	w.wt	....	0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	3	<<3	3	<<2	<<3	<<2	<<2	<<3
CB_ΣΣ	ppb	w.wt	++.+....	<<3	<<3	<<3	<<2	<<3	<<2	<<2	<<3
DDEPP	ppb	w.wt	++.+....	0.3	0.2	0.5	0.3	0.8	0.4	0.4	0.4
TDEPP	ppb	w.wt	++.+....	<<0.1	<<0.1	0.1	<<0.6	<<1.1	<<0.8	<<0.6	<<0.4
DD_Σ4	ppb	w.wt	++.+....	<<0.3	<<0.2	0.5	<<0.9	<<1.0	<<0.6	<<0.6	<<0.6
HCHA	ppb	w.wt	++.+....	0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
HCHG	ppb	w.wt	++.+....	0.2	0.1	0.3	<<0.1	0.2	0.2	<<0.1	<0.2
HC_Σ2	ppb	w.wt	++.+....	0.3	0.2	0.4	<<0.1	<<0.3	<<0.3	<<0.1	<<0.2
HCB	ppb	w.wt	++.+....	0.1	<<0.1	<<0.1	<<0.0	0.1	0.1	0.1	0.1
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : I024 Kirkøy, north west, Latitude: 59°4.90N Longitude: 10°59.20E

Sampling date (YYMMDD) =>			951025	960930	971012	981006	991005	001002	010921	Mean
Param (w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max			3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min			3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Dry	%		20.40	14.27	11.10	10.57	10.87	16.50	11.33	13.58
Fat	%		1.45	1.44	1.14	1.20	1.04	1.80	1.00	1.30
Lenght.max	mm		46.67	47.00	48.67	50.00	49.00	49.00	49.00	48.48
Lenght.mean	mm		37.37	41.87	41.37	42.73	41.27	43.17	41.50	41.32
Lenght.min	mm		30.00	38.00	35.00	33.00	32.67	37.67	27.67	33.43
No of shell			31.00	20.00	20.00	20.00	20.00	20.00	20.00	21.57
Shell weight	g		2.54	3.32	3.33	4.02	3.75	4.54	4.33	3.69
Tissue weight	g		2.07	2.36	2.24	1.90	1.50	3.21	2.07	2.19
CD	ppm	w.wt ++.+..+.	0.26	0.23	0.23	0.28	0.26	0.31	0.28	0.31
CU	ppm	w.wt ++.+....	1.70	1.48	1.20					1.46
HG	ppm	w.wt ++.+..+.	0.021	0.025	0.052n	0.059n	0.045n	0.020	0.033	0.040n
PB	ppm	w.wt ++.+..+.	0.36	0.14	0.13	0.19	0.19	0.10	0.15	0.21
ZN	ppb	w.wt ++.+....	1.2	<<0.8	1.4	<<1.3				<1.2
ZN	ppm	w.wt ++.+....	17.4	19.3	18.7					18.5
CB28	ppb	w.wt ++.+....	0.2	0.1	0.2	<<0.1	0.1	0.4	<<0.1	0.4
CB52	ppb	w.wt ++.+....	0.4	0.3	0.1		0.2	0.3	0.3	0.3
CB101	ppb	w.wt ++.+....	1.0n	0.8n	0.9n	0.8n	0.5n	0.5	0.3	0.7n
CB105	ppb	w.wt	0.3	0.2	0.3	0.2	0.2	0.1	<<0.1	<0.2
CB118	ppb	w.wt ++......	0.7n	0.8n	0.8n	0.7n	0.4	0.3	0.2	0.6n
CB138	ppb	w.wt ++.+....	1.1n	1.2n	1.4n	1.2n	0.8	0.5	0.4	0.9
CB153	ppb	w.wt ++.+....	1.5n	1.5n	1.7n	1.7n	1.0n	0.7	0.5	1.2n
CB156	ppb	w.wt	<<0.1	0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt ++.+....	0.2	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt ++.+....	5n	5n	5n	<<4n	<<3	<<3	<<2	<<4
CB_ΣΣ	ppb	w.wt ++.+....	<<5n	<<5n	<<6n	<<5	<<3	<<3	<<2	<<4
DDEPP	ppb	w.wt ++.+....	0.6	0.5	1.0	0.9	1.0	0.8	0.3	0.7
TDEPP	ppb	w.wt ++.+....	0.1	<<0.1	0.1	<<0.3	<<1.3	<<1.2	<<0.4	<<0.4
DD_Σ4	ppb	w.wt ++.+....	0.7	<<0.6	1.2	<<1.2	<<1.2	<<0.9	<<0.4	<<0.9
HCHA	ppb	w.wt ++.+....	0.2	0.1	0.1	<<0.1	<<0.1	0.1	<<0.1	0.2
HCHG	ppb	w.wt ++.+....	0.3	0.2	0.2	<<0.1	0.1	0.2	<<0.1	0.2
HC_Σ2	ppb	w.wt ++.+....	0.4	0.3	0.3	<<0.2	<<0.2	0.3	<<0.1	<<0.3
HCB	ppb	w.wt ++.+....	<<0.1	0.1	0.1n	0.1	0.1	0.1	0.1	0.1
QCB	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : I301 Akershuskaia, Latitude: 59°54.23N Longitude: 10°45.47E

Sampling date (YYMMDD) =>				951002	961003	971014	981128	991011	000925	011002	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				2.00	1.00	3.00	3.00	3.00	3.00	3.00	
Dry	%			17.77	17.87	18.73	16.27	16.37	19.47	13.67	17.16
Fat	%			2.11	2.43	2.89	2.00	2.24	2.57	1.63	2.27
Lenght.max	mm			49.00	47.33	49.00	51.00	39.00	48.67	49.00	47.57
Lenght.mean	mm			39.73	40.00	43.20	38.20	34.83	42.07	40.60	39.80
Lenght.min	mm			33.67	35.00	35.00	35.00	30.00	36.00	32.00	33.81
No of shell				32.00	20.00	20.00	20.00	20.00	20.00	20.00	21.71
Shell weight	g			2.22	2.62	3.77	1.80	1.62	2.38	2.07	2.35
Tissue weight	g			1.99	1.89	2.86	1.72	1.65	2.98	2.24	2.19
CD	ppm	w.wt	++.+..+.	0.15	0.15	0.15	0.16	0.21	0.14	0.12	0.17
CU	ppm	w.wt	++.+....	1.41	1.94	1.55					1.64
HG	ppm	w.wt	++.+..+.	0.012	0.012	0.011	0.011	0.010	0.008	0.010	0.011
PB	ppm	w.wt	++.+..+.				0.41	0.34	0.29	0.46	0.38
ZN	ppb	w.wt	++.+....	0.9	1.4	12.9	3.0				4.6
ZN	ppm	w.wt	++.+....	17.6	19.8	23.2					20.2
CB28	ppb	w.wt	++.+....	0.4	0.8n	0.9n	0.6n	0.8n	0.7n	0.3	0.7n
CB52	ppb	w.wt	++.+....	1.4n	2.5n	3.1n		2.5n	1.8n	0.7n	2.5n
CB101	ppb	w.wt	++.+....	3.6n	4.3n	7.3n	2.6n	3.4n	1.9n	1.1n	3.5n
CB105	ppb	w.wt	....	1.3	1.5	2.8	1.2	1.4	0.8	0.7	1.4
CB118	ppb	w.wt	++......	3.6n	3.8n	6.0n	2.9n	3.3n	1.8n	1.6n	3.3n
CB138	ppb	w.wt	++.+....	3.9n	4.0n	8.2n	3.6n	4.3n	2.4n	2.3n	4.1n
CB153	ppb	w.wt	++.+....	4.1n	4.3n	7.5n	3.8n	4.1n	2.5n	2.2n	4.1n
CB156	ppb	w.wt	....	0.3	0.4	0.8	0.3	0.4	0.2	0.2	0.4
CB180	ppb	w.wt	++.+....	0.3	0.6n	1.4n	0.4	0.7n	0.5	0.3	0.6n
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.2	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	17n	20n	34n	14n	19n	12n	9n	18n
CB_ΣΣ	ppb	w.wt	++.+....	<<19n	<<22n	<<38n	<<15n	<<21n	<<13n	<<10n	<<20n
DDEPP	ppb	w.wt	++.+....	0.4	0.6	3.5n	1.0	1.3	1.1	0.6	1.2
TDEPP	ppb	w.wt	++.+....	0.3	0.4	8.8n	1.4	0.9	2.2n	0.2	<<2.1n
DD_Σ4	ppb	w.wt	++.+....	0.7	1.1	12.3n	2.4n	2.1n	3.2n	0.8	3.2n
HCHA	ppb	w.wt	++.+....	0.1	0.1	0.2	0.2	<<0.2	<<0.1	<<0.1	0.1
HCHG	ppb	w.wt	++.+....	0.2	0.2	0.5	0.4	<<0.3	0.2	<<0.1	0.3
HC_Σ2	ppb	w.wt	++.+....	0.3	0.3	0.7	0.6	<<0.4	<<0.3	<<0.2	<<0.4
HCB	ppb	w.wt	++.+....	<<0.1	<<0.1	0.1n	0.1n	0.3n	0.1	<<0.1	0.2n
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	....	1.2	12.0	3.3	1.5	5.2	2.5	3.7	3.7
NAPC1	ppb	w.wt	....	3.5	11.0						7.2
NAPC2	ppb	w.wt	....	4.5	19.0						11.7
NAPC3	ppb	w.wt	....	10.2	53.0						31.6
NAP2M	ppb	w.wt	....			5.7	2.5	14.3	3.0	2.3	5.5
NAP1M	ppb	w.wt	....			3.2	1.9	8.2	1.9	1.3	3.3
BIPN	ppb	w.wt	....	<<0.5	0.6	1.5	1.3	2.7	0.9	0.8	0.9
NAPDI	ppb	w.wt	....			6.7	6.4	10.5	10.2	1.9	7.1
NAPD2	ppb	w.wt	....			7.1	6.1	10.3	9.4	1.9	6.9
NAPD3	ppb	w.wt	....			<<3.7	1.6	6.0	2.6	0.6	<2.9

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : I301 Akershuskaia, Latitude: 59°54.23N Longitude: 10°45.47E

Sampling date (YYMMDD) =>				951002	961003	971014	981128	991011	000925	011002	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
NAPTM	ppb	w.wt	....			8.6	7.1	5.7	10.0	2.6	6.8
NAPT2	ppb	w.wt	....			13.0	3.5	9.5	16.3	<<0.5	<8.6
NAPT3	ppb	w.wt	....			2.8	2.1	1.7	2.7	1.7	2.2
NAPT4	ppb	w.wt	....			<<1.1	1.0	<<2.1	1.7	<<0.7	<<1.3
ACNLE	ppb	w.wt	....	<<0.5	<<0.5	4.1	1.4	2.6	2.0	<<0.5	<<1.7
ACNE	ppb	w.wt	....	<<0.6	<<1.5	3.4	0.6	1.6	2.2	1.5	2.2
FLE	ppb	w.wt	....	0.9	9.0	6.8	2.5	3.5	3.5	2.7	5.0
PA	ppb	w.wt	....	5.6	33.7	30.7	7.5	14.7	13.7	13.0	9.3
PAC1	ppb	w.wt	....	5.5	76.7						41.1
PAC2	ppb	w.wt	....	21.3	73.7						47.5
ANT	ppb	w.wt	....	0.8	12.3	8.2	0.7	2.2	4.2	2.4	7.6
PAM1	ppb	w.wt	....			<<0.5	8.3	5.0	8.0	5.1	8.0
PAM2	ppb	w.wt	....			17.7	13.3	9.8	10.7	10.1	9.8
PADM1	ppb	w.wt	....			15.7	12.0	10.7	9.0	<<2.3	<9.9
PADM2	ppb	w.wt	....			<<0.9	1.5	1.5	0.6	0.8	<1.1
FLU	ppb	w.wt	....	33.3	118.3	113.3	32.3	50.0	22.0	25.0	73.3
PYR	ppb	w.wt	....	22.0	67.3	77.3	29.7	43.3	16.3	19.7	47.9
BAA	ppb	w.wt	....	4.8	18.7	15.3	7.4	8.8	1.5	5.5	7.4
CHR	ppb	w.wt	....	11.0	35.3						23.2
CHRTR	ppb	w.wt	....			46.7	16.0	23.0	11.7	8.3	21.1
BBF	ppb	w.wt	....	4.3	15.0						9.7
BBJKF	ppb	w.wt	....			18.3	6.8	15.0	3.5	6.4	10.0
BJKF	ppb	w.wt	....	2.3	5.3						3.8
BEP	ppb	w.wt	....	6.7	17.0	27.0	5.1	14.3	4.5	3.8	4.2
BAP	ppb	w.wt	+?......	0.9	3.4n	4.2n	1.0	2.1n	0.5	1.3n	2.4n
PER	ppb	w.wt	....	1.0	2.4	1.9	0.8	2.0	0.7	0.7	1.9
ICDP	ppb	w.wt	....	1.2	2.3	<<0.9	0.9	2.3	0.7	1.5	1.2
DBA3A	ppb	w.wt	....	<<0.5	<<0.5	<<0.5	<<0.5	0.8	<<0.5	<<0.5	<<0.5
DBTIO	ppb	w.wt	....			2.9					2.9
BGHIP	ppb	w.wt	....	1.8	3.3	6.9	1.8	4.8	2.1	2.4	3.3
DBT	ppb	w.wt	....				0.9	1.5	2.2	<<1.5	2.2
DBTC1	ppb	w.wt	....	1.7	16.0						8.8
DBTC2	ppb	w.wt	....	1.7	69.3						35.5
DBTC3	ppb	w.wt	....	6.3	50.3						28.3
DI_Σ	ppb	w.wt	....	<<18.2	95.6	<<56.6	35.0	<<76.3	61.2	<<17.7	<<51.5
P_Σ	ppb	w.wt	....	<<134.0	<<631.6	<<399.3	<<151.0	219.4	<<120.0	<<114.2	<<252.8
PK_Σ	ppb	w.wt	++......	<<23.6n	<<180.9n	<<39.1n	<<17.5n	30.5n	<<8.9	<<16.5n	<<45.3n
PAHSS	ppb	w.wt	+?......	<<151.8n	<<663.5n	<<455.7n	<<186.0n	<<295.7n	<<181.2n	<<131.4n	<<295.0n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : I304 Gåsøya, Latitude: 59°51.11N Longitude: 10°35.51E

Sampling date (YYMMDD) =>				951002	961003	971014	981027	991011	000925	011002	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				2.00	3.00	3.00	2.00	3.00	3.00	3.00	
Dry	%			15.07	17.90	14.80	14.90	18.17	16.93	12.77	15.79
Fat	%			1.59	1.33	1.90	1.77		1.77	1.43	1.63
Lenght.max	mm			46.33	47.67	48.00	47.00	41.00	47.33	46.33	46.24
Lenght.mean	mm			36.37	40.00	42.03	38.60	36.20	39.00	37.73	38.56
Lenght.min	mm			30.33	34.33	35.00	34.00	31.00	32.33	31.00	32.57
No of shell				25.00	20.00	20.00	20.00	20.00	20.00	20.00	20.71
Shell weight	g			3.39	3.86	3.88	3.17	2.42	3.61	2.92	3.32
Tissue weight	g			1.62	2.16	2.61	1.58	1.55	1.88	1.61	1.86
CD	ppm	w.wt	++.+..+.	0.20	0.13	0.11	0.16	0.18	0.15	0.15	0.18
CU	ppm	w.wt	++.+....	1.38	1.43	0.97					1.26
HG	ppm	w.wt	++.+..+.	0.007	0.018	0.006	0.008	0.009	0.005	0.006	0.010
PB	ppm	w.wt	++.+..+.				0.35	0.21	0.13	0.23	0.28
ZN	ppb	w.wt	++.+....	0.7	<<0.4	2.1	<<1.6				<1.2
ZN	ppm	w.wt	++.+....	33.0	23.3	17.4					24.6
CB28	ppb	w.wt	++.+....	0.3	0.3	0.3	0.1		0.2	<<0.1	0.3
CB52	ppb	w.wt	++.+....	0.6n	0.6n	0.6n	0.6n		0.6n	0.5	0.6n
CB101	ppb	w.wt	++.+....	1.7n	0.8n	1.5n	1.0n		0.6n	0.6n	1.0n
CB105	ppb	w.wt	....	0.7	0.4	0.6	0.5		0.3	0.3	0.5
CB118	ppb	w.wt	++......	1.9n	0.9n	1.3n	1.2n		0.6n	0.5	1.1n
CB138	ppb	w.wt	++.+....	2.0n	0.8	1.4n	1.2n		0.6	0.7	1.1n
CB153	ppb	w.wt	++.+....	2.2n	1.0	1.4n	1.5n		0.7	0.7	1.2n
CB156	ppb	w.wt	....	0.2	<<0.1	0.1	0.1		<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	0.2	<<0.1	0.2	<<0.1		<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1		<<0.1	<<0.2	<<0.1
CB_Σ7	ppb	w.wt	++.+....	9n	<<4n	7n	<<5n		<<3	<<3	<<5n
CB_ΣΣ	ppb	w.wt	++.+....	<<10n	<<5	<<7n	<<6n		<<4	<<3	<<6n
DDEPP	ppb	w.wt	++.+....	0.3	0.1	0.5	0.6		0.3	0.4	0.4
TDEPP	ppb	w.wt	++.+....	0.1	<<0.1	1.1	0.5		0.2	0.3	<<0.4
DD_Σ4	ppb	w.wt	++.+....	0.5	<<0.2	1.6	1.2		0.6	0.6	<0.8
HCHA	ppb	w.wt	++.+....	0.1	0.1	0.1	<<0.1		<<0.1	<<0.1	0.1
HCHG	ppb	w.wt	++.+....	0.2	0.1	0.4	0.4		0.1	<<0.1	0.3
HC_Σ2	ppb	w.wt	++.+....	0.2	0.2	0.5	<<0.5		<<0.2	<<0.1	<<0.3
HCB	ppb	w.wt	++.+....	<<0.1	<<0.1	0.1	0.1		<<0.1	<<0.1	0.1
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0		<<0.1	0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0		<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	....	<<0.8	11.3	1.8	1.2	12.3	1.0	3.5	8.4
NAPC1	ppb	w.wt	....	<<1.1	8.6						<<4.9
NAPC2	ppb	w.wt	....	2.4	3.4						2.9
NAPC3	ppb	w.wt	....	3.2	4.1						3.7
NAP2M	ppb	w.wt	....			1.9	0.9	23.0	0.9	<<0.7	<5.5
NAP1M	ppb	w.wt	....			1.0	<<0.7	11.3	<<0.5	<<0.5	<<2.8
BIPN	ppb	w.wt	....	<<0.5	<<0.5	0.5	0.5	1.5	<<0.5	<<0.5	0.5
NAPDI	ppb	w.wt	....			1.1	1.2	5.8	0.8	<<0.5	<1.9
NAPD2	ppb	w.wt	....			1.0	1.0	5.1	0.6	<<0.5	<1.6
NAPD3	ppb	w.wt	....			<<1.0	<<0.8	<<1.7	<<0.5	<<0.5	<<0.9

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : I304 Gåsøya, Latitude: 59°51.11N Longitude: 10°35.51E

Sampling date (YYMMDD) =>				951002	961003	971014	981027	991011	000925	011002	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
NAPTM	ppb	w.wt	.....			1.2	1.0	4.3	<<0.5	<<0.5	<<1.5
NAPT2	ppb	w.wt	.....			1.7	0.9	3.9	0.9	<<0.5	<1.6
NAPT3	ppb	w.wt	.....			0.6	<<0.8	1.8	<<0.5	<<0.5	<<0.8
NAPT4	ppb	w.wt	.....			<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
ACNLE	ppb	w.wt	.....	<<0.5	<<0.5	0.6	<<0.5	0.8	<<0.5	<<0.5	<<0.6
ACNE	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
FLE	ppb	w.wt	.....	<<0.8	1.0	1.1	0.8	2.0	<<0.5	0.8	0.9
PA	ppb	w.wt	.....	1.3	2.4	3.9	3.2	6.9	1.3	2.8	6.9
PAC1	ppb	w.wt	.....	0.7	5.0						2.9
PAC2	ppb	w.wt	.....	1.7	9.6						5.6
ANT	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.7	0.9	<<0.5	<<0.5	<<0.6
PAM1	ppb	w.wt	.....			<<0.7	1.6	4.2	0.8	1.4	4.2
PAM2	ppb	w.wt	.....			2.4	2.5	6.9	1.4	5.4	6.9
PADM1	ppb	w.wt	.....			<<1.1	1.9	6.1	1.4	0.9	<2.3
PADM2	ppb	w.wt	.....			<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
FLU	ppb	w.wt	.....	3.3	5.6	10.9	10.7	20.3	3.6	4.2	8.3
PYR	ppb	w.wt	.....	2.3	3.4	4.9	7.3	14.3	1.8	2.9	8.3
BAA	ppb	w.wt	.....	1.2	1.0	<<0.6	1.4	2.1	<<0.5	1.0	1.4
CHR	ppb	w.wt	.....	1.2	2.9						2.1
CHRTR	ppb	w.wt	.....			<<3.4	3.7	6.9	1.2	2.1	<3.4
BBF	ppb	w.wt	.....	<<0.5	0.7						<<0.6
BBJKF	ppb	w.wt	.....			<<0.7	3.1	3.2	<<0.5	1.2	<<1.7
BJKF	ppb	w.wt	.....	<<0.5	<<0.6						<<0.5
BEP	ppb	w.wt	.....	0.8	1.5	1.0	1.2	3.4	<<0.5	0.8	1.6
BAP	ppb	w.wt	+?.....	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
PER	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
ICDP	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	0.4	<<0.5	<<0.5	<<0.5	<<0.5
DBA3A	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
DBTIO	ppb	w.wt	.....			<<0.5					<<0.5
BGHIP	ppb	w.wt	.....	<<0.5	0.8	1.8	0.6	1.2	<<0.5	<<0.7	<<0.9
DBT	ppb	w.wt	.....				<<0.5	<<1.1	<<0.5	<<0.5	<<1.1
DBTC1	ppb	w.wt	.....	<<0.5	1.0						<<0.8
DBTC2	ppb	w.wt	.....	<<0.5	4.0						<<2.3
DBTC3	ppb	w.wt	.....	<<0.7	5.5						<<3.1
DI_Σ	ppb	w.wt	.....	<<7.0	<<27.9	<<12.2	<<8.8	<<71.0	<<4.7	<<4.9	<<19.5
P_Σ	ppb	w.wt	.....	<<14.1	<<46.0	<<32.6	<<39.4	<<81.2	<<12.3	<<24.7	<<35.8
PK_Σ	ppb	w.wt	++.....	<<2.4	<<13.6n	<<1.3	<<5.4	<<6.8	<<0.7	<<2.7	<<4.7
PAHSS	ppb	w.wt	+?.....	<<20.6	<<73.5n	<<44.3	<<47.6	<<151.7n	<<16.4	<<29.1	<<54.8n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : I306 Håøya, Latitude: 59°42.69N Longitude: 10°33.35E

Sampling date (YYMMDD) =>				951003	961003	971014	981027	991011	000925	011002	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				3.00	3.00	2.00	1.00	3.00	3.00	3.00	
Dry	%			17.10	16.70	17.43	16.27	16.73	16.80	17.10	16.88
Fat	%			1.35	1.08	2.45	1.73		1.70	1.83	1.69
Lenght.max	mm			49.67	49.00	49.00	52.00	38.00	48.67	51.33	48.24
Lenght.mean	mm			45.20	45.00	42.83	43.43	34.60	42.43	43.80	42.47
Lenght.min	mm			34.67	39.00	32.00	33.67	31.00	34.67	35.00	34.29
No of shell				28.00	20.00	20.00	20.00	20.00	20.00	20.00	21.14
Shell weight	g			6.13	6.43	5.38	4.88	1.47	4.44	4.48	4.74
Tissue weight	g			3.61	3.36	3.55	2.76	1.36	2.88	2.96	2.93
CD	ppm	w.wt	++.+..+.	0.14	0.13	0.12	0.12	0.15	0.10	0.17	0.17
CU	ppm	w.wt	++.+....	1.02	1.15	1.48					1.22
HG	ppm	w.wt	++.+..+.	0.008	0.014	0.007	0.010	0.009	0.006	0.006	0.010
PB	ppm	w.wt	++.+..+.				0.22	0.11	0.09	0.18	0.17
ZN	ppb	w.wt	++.+....	1.1	<<0.3	1.9	<<1.5				<1.2
ZN	ppm	w.wt	++.+....	20.4	20.7	18.7					19.9
CB28	ppb	w.wt	++.+....	0.1	0.1	0.4	<<0.1		0.2	0.1	0.2
CB52	ppb	w.wt	++.+....	0.2	0.4	0.9n	0.5		0.5n	0.5	0.5n
CB101	ppb	w.wt	++.+....	0.5n	0.6n	1.8n	0.8n		0.6n	0.6n	0.8n
CB105	ppb	w.wt	....	0.3	0.3	1.0	0.4		0.3	0.2	0.4
CB118	ppb	w.wt	++......	0.6n	0.6n	1.8n	0.9n		0.7n	0.5n	0.9n
CB138	ppb	w.wt	++.+....	0.6	0.5	1.7n	0.9		0.7	0.6	0.8
CB153	ppb	w.wt	++.+....	0.8	0.7	1.7n	1.1n		0.8	0.6	0.9
CB156	ppb	w.wt	....	<<0.1	<<0.1	0.1	0.1		<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	0.1	<<0.1	0.2	<<0.1		<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1		<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	3	<<3	8n	<<4n		<<4	<<3	<<4n
CB_ΣΣ	ppb	w.wt	++.+....	<<3	<<3	<<10n	<<5		<<4	<<3	<<5
DDEPP	ppb	w.wt	++.+....	0.3	0.1	0.7	0.6		0.4	0.3	0.4
TDEPP	ppb	w.wt	++.+....	0.5	<<0.1	0.5	0.4		0.2	0.2	<<0.3
DD_Σ4	ppb	w.wt	++.+....	0.8	<<0.1	1.2	1.0		0.5	0.5	<0.7
HCHA	ppb	w.wt	++.+....	0.1	<<0.1	0.2	<<0.1		<<0.1	<<0.1	0.1
HCHG	ppb	w.wt	++.+....	0.2	0.1	0.5	0.4		0.1	0.1	0.3
HC_Σ2	ppb	w.wt	++.+....	0.3	<<0.2	0.7	<<0.5		<<0.2	<<0.2	<<0.4
HCB	ppb	w.wt	++.+....	<<0.1	<<0.1	0.2n	0.0		<<0.1	<<0.1	0.0
QCB	ppb	w.wt	....	<<0.2	<<0.1	<<0.1	<<0.0		<<0.1	0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0		<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	....	1.4	<<0.5	3.3	0.9	17.7	0.8	2.3	2.3
NAPC1	ppb	w.wt	....	2.5	0.7						1.6
NAPC2	ppb	w.wt	....	1.0	2.4						1.7
NAPC3	ppb	w.wt	....	1.4	4.1						2.8
NAP2M	ppb	w.wt	....			1.9	0.6	30.3	<<0.5	<<0.6	<<6.8
NAP1M	ppb	w.wt	....			<<0.6	0.8	14.0	<<0.5	<<0.5	<<3.3
BIPN	ppb	w.wt	....	<<0.5	<<0.5	<<0.5	<<0.5	1.2	<<0.5	<<0.5	<<0.7
NAPDI	ppb	w.wt	....			<<0.7	1.0	4.4	<<0.5	<<0.5	<<1.4
NAPD2	ppb	w.wt	....			<<0.5	0.8	3.3	<<0.5	<<0.5	<<1.1
NAPD3	ppb	w.wt	....			<<0.5	<<0.7	<<0.7	<<0.5	<<0.5	<<0.6

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : I306 Håøya, Latitude: 59°42.69N Longitude: 10°33.35E

Sampling date (YYMMDD) =>				951003	961003	971014	981027	991011	000925	011002	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
NAPTM	ppb	w.wt	.....			<<0.5	1.1	<<1.2	<<0.5	<<0.5	<<0.8
NAPT2	ppb	w.wt	.....			<<0.8	<<0.5	<<0.9	<<0.5	<<0.5	<<0.6
NAPT3	ppb	w.wt	.....			<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
NAPT4	ppb	w.wt	.....			<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
ACNLE	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.7	<<0.5	<<0.5	<<0.5	<<0.5
ACNE	ppb	w.wt	.....	0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	0.5
FLE	ppb	w.wt	.....	<<0.5	<<0.5	<<0.6	0.8	1.4	<<0.5	<<0.5	<<0.8
PA	ppb	w.wt	.....	1.9	2.0	4.2	3.0	4.3	0.9	2.9	4.3
PAC1	ppb	w.wt	.....	0.5	18.3						9.4
PAC2	ppb	w.wt	.....	1.6	31.0						16.3
ANT	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5	<<0.6	<<0.5	<<0.5	<<0.5
PAM1	ppb	w.wt	.....			1.4	1.4	2.9	0.9	0.9	2.9
PAM2	ppb	w.wt	.....			2.3	1.9	4.8	1.6	1.5	4.8
PADM1	ppb	w.wt	.....			1.8	1.1	2.9	2.1	<<0.7	<1.7
PADM2	ppb	w.wt	.....			<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
FLU	ppb	w.wt	.....	3.3	3.1	12.0	7.7	12.3	3.0	4.4	7.8
PYR	ppb	w.wt	.....	2.2	1.9	12.2	5.9	7.7	1.8	3.2	5.9
BAA	ppb	w.wt	.....	0.6	0.9	1.1	1.3	1.2	<<0.5	1.1	1.3
CHR	ppb	w.wt	.....	1.1	2.5						1.8
CHRTR	ppb	w.wt	.....			3.8	3.0	4.8	0.9	2.9	3.1
BBF	ppb	w.wt	.....	0.7	<<0.6						<<0.6
BBJKF	ppb	w.wt	.....			4.1	3.1	2.7	<<0.5	2.5	<2.6
BJKF	ppb	w.wt	.....	<<0.5	<<0.5						<<0.5
BEP	ppb	w.wt	.....	0.8	1.2	2.6	1.4	2.2	<<0.5	1.4	1.6
BAP	ppb	w.wt	+?.....	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
PER	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
ICDP	ppb	w.wt	.....	<<0.5	0.5	<<0.6	0.5	<<0.5	<<0.5	<<0.6	<<0.5
DBA3A	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
DBTIO	ppb	w.wt	.....			<<0.5					<<0.5
BGHIP	ppb	w.wt	.....	<<0.5	0.7	1.5	0.8	1.0	<<0.5	0.8	<<0.8
DBT	ppb	w.wt	.....				<<0.5	0.7	<<0.5	<<0.5	0.7
DBTC1	ppb	w.wt	.....	<<0.5	2.7						<<1.6
DBTC2	ppb	w.wt	.....	<<0.5	9.1						<<4.8
DBTC3	ppb	w.wt	.....	1.0	14.9						8.0
DI_Σ	ppb	w.wt	.....	<<6.8	<<7.8	<<7.1	<<6.3	<<73.5	<<1.6	<<3.5	<<15.3
P_Σ	ppb	w.wt	.....	<<15.0	<<90.0	<<47.8	<<33.0	<<50.0	<<11.6	<<23.3	<<38.7
PK_Σ	ppb	w.wt	++.....	<<2.8	<<29.3n	<<5.9	<<5.4	<<5.1	<<0.5	<<4.5	<<7.6
PAHSS	ppb	w.wt	+?.....	<<21.3	<<97.3n	<<52.3n	<<38.8	<<123.0n	<<12.8	<<26.3	<<53.1n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : I307 Ramtonholmen, Latitude: 59°44.70N Longitude: 10°31.40E

Sampling date (YYMMDD) =>				951003	961003	971014	981027	991011	000925	011002	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Dry	%			18.13	15.80	18.13	17.10	16.53	15.17	15.20	16.58
Fat	%			1.63	1.73	2.18	1.10		1.37	2.00	1.67
Lenght.max	mm			50.00	49.00	49.00	49.00	39.00	42.33	48.67	46.71
Lenght.mean	mm			44.27	43.50	43.73	36.87	33.87	37.23	38.57	39.72
Lenght.min	mm			31.67	37.67	35.00	30.67	31.00	32.00	30.67	32.67
No of shell				26.00	20.00	20.00	20.00	20.00	20.00	19.67	20.81
Shell weight	g			6.96	5.20	6.27	3.26	1.21	1.89	2.89	3.95
Tissue weight	g			4.05	2.69	3.72	1.92	1.00	1.31	1.78	2.35
CD	ppm	w.wt	++.+..+.	0.17	0.13	0.12	0.13	0.13	0.12	0.14	0.14
CU	ppm	w.wt	++.+....	1.11	1.08	1.09					1.10
HG	ppm	w.wt	++.+..+.	0.007	0.012	0.006	0.008	0.009	<<0.005	0.008	0.009
PB	ppm	w.wt	++.+..+.				0.19	0.13	0.08	0.16	0.16
ZN	ppb	w.wt	++.+....	1.3	<<0.4	2.5	<<1.4				<1.4
ZN	ppm	w.wt	++.+....	19.7	19.1	21.7					20.2
CB28	ppb	w.wt	++.+....	0.1	0.3	0.4	0.1		0.1	0.2	0.3
CB52	ppb	w.wt	++.+....	0.4	0.6n	0.9n			0.5	0.4	0.6n
CB101	ppb	w.wt	++.+....	0.7n	0.8n	1.7n	0.8n		0.5n	0.6n	0.9n
CB105	ppb	w.wt	....	0.3	0.4	0.9	0.3		0.3	0.4	0.4
CB118	ppb	w.wt	++......	0.7n	0.9n	1.6n	0.7n		0.6n	0.4	0.8n
CB138	ppb	w.wt	++.+....	0.7	0.8	1.6n	0.7		0.6	0.5	0.8
CB153	ppb	w.wt	++.+....	0.9	1.1n	1.6n	0.8		0.7	0.6	0.9
CB156	ppb	w.wt	....	<<0.1	0.1	0.1	0.1		<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	0.1	0.1	0.2	<<0.1		<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1		<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	4	5n	8n	<<3		<<3	<<3	<<4n
CB_ΣΣ	ppb	w.wt	++.+....	<<4	<<5n	<<9n	<<4		<<3	<<3	<<5
DDEPP	ppb	w.wt	++.+....	0.4	0.2	0.7	0.5		0.3	0.6	0.4
TDEPP	ppb	w.wt	++.+....	0.5	<<0.1	0.7	0.4		0.1	0.3	<<0.5
DD_Σ4	ppb	w.wt	++.+....	0.9	<<0.2	1.4	0.9		0.5	0.9	<0.8
HCHA	ppb	w.wt	++.+....	0.1	0.1	0.5	<<0.1		<<0.1	<<0.1	0.2
HCHG	ppb	w.wt	++.+....	0.3	0.2	0.5	0.4		0.1	0.1	0.3
HC_Σ2	ppb	w.wt	++.+....	0.4	0.2	1.0n	<<0.5		<<0.2	<<0.2	<<0.4
HCB	ppb	w.wt	++.+....	<<0.1	<<0.1	0.5n	<<0.0		<<0.1	0.1	0.1
QCB	ppb	w.wt	....	0.7	<<0.1	<<0.1	<<0.0		<<0.1	0.2	0.2
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0		<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	....	<<0.7	<<6.6	<<1.2	1.0	22.0	1.4	4.0	4.0
NAPC1	ppb	w.wt	....	<<1.3	4.7						<<3.0
NAPC2	ppb	w.wt	....	1.2	2.8						2.0
NAPC3	ppb	w.wt	....	4.0	2.6						3.3
NAP2M	ppb	w.wt	....			<<0.9	0.7	41.7	<<0.5	<<0.5	<<8.9
NAP1M	ppb	w.wt	....			<<0.5	0.8	20.0	<<0.5	<<0.5	<<4.5
BIPN	ppb	w.wt	....	<<0.5	<<0.5	<<0.5	<<0.5	1.9	<<0.5	<<0.6	<<0.9
NAPDI	ppb	w.wt	....			<<0.5	<<0.8	7.1	<<0.5	<<0.5	<<1.9
NAPD2	ppb	w.wt	....			<<0.5	0.7	5.8	<<0.5	<<0.5	<<1.6
NAPD3	ppb	w.wt	....			<<1.8	<<0.5	<<1.1	<<0.5	<<0.5	<<0.9

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : I307 Ramtonholmen, Latitude: 59°44.70N Longitude: 10°31.40E

Sampling date (YYMMDD) =>				951003	961003	971014	981027	991011	000925	011002	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
NAPTM	ppb	w.wt	.....			<<0.8	0.8	1.8	<<0.5	<<0.5	<<0.9
NAPT2	ppb	w.wt	.....			<<1.0	<<0.5	1.8	<<0.5	<<0.5	<<0.9
NAPT3	ppb	w.wt	.....			<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
NAPT4	ppb	w.wt	.....			<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
ACNLE	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
ACNE	ppb	w.wt	.....	<<1.2	<<0.5	<<0.5	<<0.5	<<0.6	<<0.5	<<0.5	<<0.8
FLE	ppb	w.wt	.....	<<0.5	<<0.7	1.1	0.6	1.9	<<0.5	<<0.5	0.6
PA	ppb	w.wt	.....	1.7	2.3	3.7	2.7	6.3	1.2	3.5	3.8
PAC1	ppb	w.wt	.....	<<0.6	4.2						<<2.4
PAC2	ppb	w.wt	.....	1.6	5.4						3.5
ANT	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5	0.8	<<0.5	<<0.5	<<0.7
PAM1	ppb	w.wt	.....			<<1.1	1.2	5.1	0.7	1.7	1.7
PAM2	ppb	w.wt	.....			<<1.7	1.6	6.2	1.2	4.8	4.8
PADM1	ppb	w.wt	.....			1.6	1.1	4.7	0.9	1.3	1.9
PADM2	ppb	w.wt	.....			<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
FLU	ppb	w.wt	.....	3.0	5.7	9.4	8.3	17.3	2.9	5.1	9.9
PYR	ppb	w.wt	.....	2.0	3.7	5.0	5.3	11.7	1.4	3.4	2.4
BAA	ppb	w.wt	.....	0.6	1.9	<<0.8	1.3	2.1	<<0.7	1.6	1.9
CHR	ppb	w.wt	.....	1.0	2.8						1.9
CHRTR	ppb	w.wt	.....			4.2	3.1	7.1	1.1	2.2	3.5
BBF	ppb	w.wt	.....	0.5	<<1.3						<<0.9
BBJKF	ppb	w.wt	.....			1.5	2.7	3.7	<<0.5	2.1	<2.1
BJKF	ppb	w.wt	.....	<<0.5	<<0.7						<<0.6
BEP	ppb	w.wt	.....	0.7	1.8	1.5	1.3	3.2	<<0.5	1.2	1.8
BAP	ppb	w.wt	+?.....	<<0.5	<<1.1n	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.7
PER	ppb	w.wt	.....	<<0.5	<<0.6	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.6
ICDP	ppb	w.wt	.....	<<0.5	0.9	<<0.5	<<0.5	0.6	<<0.5	<<0.6	<<0.6
DBA3A	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
DBTIO	ppb	w.wt	.....			<<0.6					<<0.6
BGHIP	ppb	w.wt	.....	<<0.5	1.2	0.9	0.7	1.4	<<0.5	1.0	<<0.9
DBT	ppb	w.wt	.....				<<0.5	1.1	<<0.5	<<0.5	<<0.8
DBTC1	ppb	w.wt	.....	<<0.5	<<1.0						<<0.8
DBTC2	ppb	w.wt	.....	<<0.5	4.6						<<2.5
DBTC3	ppb	w.wt	.....	0.6	4.6						2.6
DI_Σ	ppb	w.wt	.....	<<7.2	<<17.1	<<5.4	<<5.6	<<103.3	<<2.1	<<4.8	<<20.8
P_Σ	ppb	w.wt	.....	<<13.8	<<43.5	<<32.4	<<30.4	<<73.9	<<10.4	<<29.0	<<33.3
PK_Σ	ppb	w.wt	++.....	<<2.3	<<15.6n	<<2.6	<<4.5	<<8.0	<<1.0	<<4.6	<<5.5
PAHSS	ppb	w.wt	+?.....	<<20.5	<<60.1n	<<37.3	<<35.4	<<176.7n	<<12.0	<<33.3	<<53.6n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I711 Steinholmen, Latitude: 59°3.15N Longitude: 9°40.70E

Sampling date (YYMMDD) =>				951101	961122	971010	981021	991026	001025	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				3.00	1.00	3.00	3.00	3.00	3.00	
Dry	%			13.20	13.60	8.93	9.97	8.63	11.90	11.04
Fat	%			1.07	0.68	0.54	0.73	0.71	1.43	0.86
Lenght.max	mm			50.00	49.00	39.00	43.33	49.00	48.33	46.44
Lenght.mean	mm			44.10	44.13	34.73	36.60	41.73	42.87	40.69
Lenght.min	mm			35.00	33.00	30.67	32.00	36.33	35.33	33.72
No of shell				26.00	30.00	20.00	20.00	20.00	20.00	22.67
Shell weight	g			2.81	2.42	1.10	1.22	1.99	2.38	1.99
Tissue weight	g			2.27	2.05	0.95	0.87	1.35	1.92	1.57
HG	ppm	w.wt	++.+..+.				0.040	0.024	0.024	0.040
ZN	ppb	w.wt	++.+....	1.1						1.1
CB28	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	0.1	0.1	<<0.1	0.1	<<0.1	0.1	0.1
CB101	ppb	w.wt	++.+....	0.4	0.3	0.2	0.3	0.3	0.3	0.3
CB105	ppb	w.wt	....	0.2	0.1	0.1	0.1	0.1	0.1	0.1
CB118	ppb	w.wt	++......	0.6n	0.4	0.2	0.3	0.3	0.4	0.4
CB138	ppb	w.wt	++.+....	0.9	0.6	0.3	0.6	0.5	0.6	0.6
CB153	ppb	w.wt	++.+....	1.1n	0.7	0.4	0.7	0.6	0.7	0.7
CB156	ppb	w.wt	....	0.2	0.1	0.1	0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	0.3	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	0.3	0.1	<<0.1	0.2	0.4	<<0.1	<<0.2
CB_Σ7	ppb	w.wt	++.+....	<<3	<<2	<<1	<<2	<<2	<<2	<<2
CB_ΣΣ	ppb	w.wt	++.+....	<<4	<<2	<<1	<<2	<<2	<<2	<<3
DDEPP	ppb	w.wt	++.+....	0.5	0.1	0.1	0.2	0.2	0.5	0.3
TDEPP	ppb	w.wt	++.+....	0.4	0.1	0.3	<<0.6	0.3	0.1	<<0.4
DD_Σ4	ppb	w.wt	++.+....	0.9	0.2	0.4	<<0.5	0.5	0.6	<0.5
HCHA	ppb	w.wt	++.+....	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
HCHG	ppb	w.wt	++.+....	0.2	0.1	0.1	<<0.1	<<0.1	0.1	0.1
HC_Σ2	ppb	w.wt	++.+....	0.3	<<0.1	<<0.1	<<0.2	<<0.1	<<0.2	<<0.2
HCB	ppb	w.wt	++.+....	0.6n	0.8n	<<0.1	0.5n	0.6n	0.3n	0.5n
QCB	ppb	w.wt	....	0.3	0.1	<<0.1	<<0.0	0.1	<<0.0	0.3
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1
CB77	ppp	w.wt	....		17.00					17.00
CB81	ppp	w.wt	....		0.81					0.81
CB126	ppp	w.wt	....		3.48					3.48
CB169	ppp	w.wt	....		s1.22					s1.22
CB_Σ4	ppp	w.wt	....		s22.51					s22.51
TECBS	ppp	w.wt	....		s0.58					s0.58
TECBW	ppb	w.wt	....			<<0.55				<<0.55
TECBW	ppp	w.wt	....		s0.37					s0.37
TCDD	ppp	w.wt	....		0.24					0.24
CDDST	ppp	w.wt	....		6.67					6.67
CDD1N	ppp	w.wt	....		0.47					0.47
CDDSN	ppp	w.wt	....		2.62					2.62
CDD4X	ppp	w.wt	....		0.57					0.57
CDD6X	ppp	w.wt	....		0.55					0.55

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I711 Steinholmen, Latitude: 59°3.15N Longitude: 9°40.70E

Sampling date (YYMMDD) =>				951101	961122	971010	981021	991026	001025	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean
CDD9X	ppp	w.wt	....		s0.40					s0.40
CDDSX	ppp	w.wt	....		1.52					1.52
CDD6P	ppp	w.wt	....		1.23					1.23
CDDSP	ppp	w.wt	....		1.23					1.23
CDDO	ppp	w.wt	....		2.92					2.92
PCDD	ppp	w.wt	....		15.00					15.00
CDF2T	ppp	w.wt	....		12.10					12.10
CDFST	ppp	w.wt	....		83.50					83.50
CDFDN	ppp	w.wt	....		7.23					7.23
CDF2N	ppp	w.wt	....		3.37					3.37
CDFSN	ppp	w.wt	....		42.20					42.20
CDFDX	ppp	w.wt	....		3.92					3.92
CDF6X	ppp	w.wt	....		1.96					1.96
CDF9X	ppp	w.wt	....		1.16					1.16
CDF4X	ppp	w.wt	....		0.62					0.62
CDFSX	ppp	w.wt	....		10.70					10.70
CDF6P	ppp	w.wt	....		5.73					5.73
CDF9P	ppp	w.wt	....		2.53					2.53
CDFSP	ppp	w.wt	....		11.90					11.90
CDFO	ppp	w.wt	....		27.50					27.50
PCDF	ppp	w.wt	....		176.00					176.00
TCDDI	ppp	w.wt	....		s4.75					s4.75
TCDDN	ppp	w.wt	++......		s4.46n					s4.46n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I712 Gjemesholmen, Latitude: 59°2.75N Longitude: 9°42.47E

Sampling date (YYMMDD) =>				951101	960929	971010	981021	991026	001025	011024	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				3.00	1.00	3.00	3.00	3.00	3.00	3.00	
Dry	%			14.10	13.42	10.47	14.20	10.37	12.53	10.83	12.27
Fat	%			1.20	1.15	0.99	1.43	1.03	1.20	0.90	1.13
Lenght.max	mm			48.67	48.75	47.33	47.33	49.00	49.00	48.33	48.35
Lenght.mean	mm			37.47	42.75	39.57	37.30	43.60	41.87	41.87	40.63
Lenght.min	mm			30.33	38.25	33.00	31.00	38.67	33.67	35.00	34.27
No of shell				38.00	30.00	20.00	20.00	20.00	20.00	20.00	24.00
Shell weight	g			1.99	2.00	2.09	1.93	2.42	2.58	2.62	2.23
Tissue weight	g			1.34	2.05	1.45	1.55	2.20	2.17	1.21	1.71
HG	ppm	w.wt	++.+..+.				0.026	0.026	0.041n	0.024	0.041n
ZN	ppb	w.wt	++.+....	<<0.7							<0.7
CB28	ppb	w.wt	++.+....	<<0.1	0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	0.1	0.2	<<0.1	0.2	0.1	0.1	<<0.1	0.2
CB101	ppb	w.wt	++.+....	0.6n	0.5	0.3	0.4	0.4	0.2	0.2	0.4
CB105	ppb	w.wt	....	0.2	0.2	0.2	0.2	0.2	0.1	<<0.1	<0.2
CB118	ppb	w.wt	++......	0.6n	0.7n	0.4	0.6n	0.4	0.3	0.2	0.5
CB138	ppb	w.wt	++.+....	1.3n	0.9	0.8	0.8	0.7	0.5	0.4	0.8
CB153	ppb	w.wt	++.+....	1.7n	1.1n	0.9	1.0	0.8	0.5	0.5	0.9
CB156	ppb	w.wt	....	0.3	0.3	0.2	0.1	<<0.1	<<0.1	<<0.1	<<0.2
CB180	ppb	w.wt	++.+....	0.4	0.3	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.2
CB209	ppb	w.wt	....	0.3	0.4	<<0.1	0.1	0.2	<<0.1	<<0.1	<<0.2
CB_Σ7	ppb	w.wt	++.+....	<<5n	4	<<3	3	<<3	<<2	<<1	<<3
CB_ΣΣ	ppb	w.wt	++.+....	<<6n	5	<<3	4	<<3	<<2	<<1	<<3
DDEPP	ppb	w.wt	++.+....	0.3	0.2	0.3	0.4	0.4	0.4	0.3	0.3
TDEPP	ppb	w.wt	++.+....	0.1	0.4	0.4	<<0.9	0.4	0.1	0.1	<<0.4
DD_Σ4	ppb	w.wt	++.+....	0.5	0.2	0.7	<<0.6	0.8	0.5	0.4	<0.5
HCHA	ppb	w.wt	++.+....	<<0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
HCHG	ppb	w.wt	++.+....	0.1	0.1	0.2	0.2	0.1	0.1	<<0.1	0.2
HC_Σ2	ppb	w.wt	++.+....	<<0.2	0.2	0.3	<<0.3	<<0.2	<<0.2	<<0.1	<<0.2
HCB	ppb	w.wt	++.+....	0.4n	2.0n	<<0.6n	0.7n	0.5n	0.4n	0.2n	0.3n
QCB	ppb	w.wt	....	0.2	0.2	<<0.1	0.1	0.1	<<0.0	<<0.1	0.2
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
CB77	ppp	w.wt	....		55.10						55.10
CB81	ppp	w.wt	....		2.55						2.55
CB126	ppp	w.wt	....		8.40						8.40
CB169	ppp	w.wt	....		3.00						3.00
CB_Σ4	ppp	w.wt	....		69.05						69.05
TECBS	ppp	w.wt	....		1.54						1.54
TECBW	ppb	w.wt	....			0.95					0.95
TECBW	ppp	w.wt	....		0.90						0.90
TCDD	ppp	w.wt	....		0.75						0.75
CDDST	ppp	w.wt	....		17.10						17.10
CDD1N	ppp	w.wt	....		1.27						1.27
CDDSN	ppp	w.wt	....		8.78						8.78
CDD4X	ppp	w.wt	....		1.13						1.13
CDD6X	ppp	w.wt	....		1.59						1.59

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I712 Gjemesholmen, Latitude: 59°2.75N Longitude: 9°42.47E

Sampling date (YYMMDD) =>				951101	960929	971010	981021	991026	001025	011024	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
CDD9X	ppp	w.wt	....		1.04						1.04
CDDSX	ppp	w.wt	....		9.69						9.69
CDD6P	ppp	w.wt	....		6.87						6.87
CDDSP	ppp	w.wt	....		11.00						11.00
CDDO	ppp	w.wt	....		20.10						20.10
PCDD	ppp	w.wt	....		66.70						66.70
CDF2T	ppp	w.wt	....		32.40						32.40
CDFST	ppp	w.wt	....		217.00						217.00
CDFDN	ppp	w.wt	....		19.50						19.50
CDF2N	ppp	w.wt	....		7.88						7.88
CDFSN	ppp	w.wt	....		163.00						163.00
CDFDX	ppp	w.wt	....		23.80						23.80
CDF6X	ppp	w.wt	....		13.30						13.30
CDF9X	ppp	w.wt	....		1.71						1.71
CDF4X	ppp	w.wt	....		3.11						3.11
CDFSX	ppp	w.wt	....		121.00						121.00
CDF6P	ppp	w.wt	....		47.60						47.60
CDF9P	ppp	w.wt	....		20.90						20.90
CDFSP	ppp	w.wt	....		111.00						111.00
CDFO	ppp	w.wt	....		195.00						195.00
PCDF	ppp	w.wt	....		807.00						807.00
TCDDI	ppp	w.wt	....		14.88						14.88
TCDDN	ppp	w.wt	++......		14.10n						14.10n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I131 Lastad, Latitude: 58°3.30N Longitude: 7°42.40E

Sampling date (YYMMDD) =>				951029	960926	971008	981005	991022	000918	010919	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				3.00	3.00	3.00	2.00	2.00	2.00	1.00	
Dry	%			16.70	18.37	18.27	15.07	18.90	21.13	15.03	17.64
Fat	%			1.01	1.76	2.21	1.37	1.96	2.70	1.23	1.75
Lenght.max	mm			55.67	48.67	49.00	52.00	48.00	49.00	49.00	50.19
Lenght.mean	mm			42.50	41.67	38.13	44.50	40.67	42.90	41.50	41.70
Lenght.min	mm			31.33	34.33	30.00	34.33	32.00	34.00	32.67	32.67
No of shell				28.33	20.00	20.00	20.00	20.00	20.00	20.00	21.19
Shell weight	g			4.81	3.12	2.81	5.33	2.69	3.76	3.97	3.78
Tissue weight	g			3.01	2.04	2.27	2.76	1.90	2.96	2.26	2.46
CD	ppm	w.wt	++.+..+.	0.20	0.17	0.21	0.20	0.22	0.43n	0.37	0.43n
CU	ppm	w.wt	++.+....	1.07	1.36	1.24					1.22
HG	ppm	w.wt	++.+..+.	0.018	0.012	0.010	0.021	0.012	0.007	0.012	0.021
ZN	ppb	w.wt	++.+....	<<0.4	<<0.5	1.2	<<1.0				<0.8
ZN	ppm	w.wt	++.+....	17.6	19.7	19.2					18.8
CB28	ppb	w.wt	++.+....	<<0.1	0.1	0.1	<<0.1	0.1	0.1	<<0.1	0.1
CB52	ppb	w.wt	++.+....	<<0.1	0.2	0.1		0.5	0.5	0.3	0.4
CB101	ppb	w.wt	++.+....	0.1	0.3	0.4	0.9n	0.4	0.4	0.4	0.4
CB105	ppb	w.wt	....	<<0.1	0.1	0.2	0.3	0.2	0.2	0.2	<0.2
CB118	ppb	w.wt	++......	0.1	0.4	0.4	0.7n	0.4	0.4	0.4	0.4
CB138	ppb	w.wt	++.+....	0.3	0.5	0.7	0.8	0.4	0.4	0.4	0.5
CB153	ppb	w.wt	++.+....	0.4	0.7	0.7	1.0n	0.5	0.4	0.5	0.6
CB156	ppb	w.wt	....	<<0.1	<<0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	<<0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<1	<<2	2	<<4	<<2	<<2	<<2	<<2
CB_ΣΣ	ppb	w.wt	++.+....	<<1	<<2	<<3	<<4	<<3	<<2	<<2	<<3
DDEPP	ppb	w.wt	++.+....	0.2	0.1	0.4	0.3	0.3	0.2	0.1	0.2
TDEPP	ppb	w.wt	++.+....	<<0.1	<<0.1	0.2	<<0.3	<<0.7	<<0.6	<<0.2	<<0.3
DD_Σ4	ppb	w.wt	++.+....	<<0.3	<<0.2	0.6	<<0.6	<<0.5	<<0.4	<<0.2	<<0.4
HCHA	ppb	w.wt	++.+....	<<0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	0.1
HCHG	ppb	w.wt	++.+....	0.1	0.2	0.5	<<0.4	0.1	0.2	<<0.1	0.3
HC_Σ2	ppb	w.wt	++.+....	<<0.2	0.3	0.6	<<0.4	<<0.2	<<0.3	<<0.1	<<0.3
HCB	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1	<<0.0	0.1n	0.1	<<0.1	0.1n
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	....	0.7	<<0.6	1.9	26.7	2.5	<<0.9	<<1.5	26.7
NAPC1	ppb	w.wt	....	1.6	2.2						1.9
NAPC2	ppb	w.wt	....	<<0.5	4.6						<<2.6
NAPC3	ppb	w.wt	....	<<0.5	6.9						<<3.7
NAP2M	ppb	w.wt	....			2.9	42.3	2.3	1.2	<<0.5	<9.8
NAP1M	ppb	w.wt	....			1.5	18.0	1.3	<<0.9	<<0.5	<<4.4
BIPN	ppb	w.wt	....	<<0.5	<<0.5	<<0.5	1.9	0.7	<<3.5	<<0.5	0.7
NAPDI	ppb	w.wt	....			<<0.5	7.9	1.9	<<0.5	<<0.5	<<2.3
NAPD2	ppb	w.wt	....			<<0.5	4.8	1.6	<<0.5	<<0.5	<<1.6
NAPD3	ppb	w.wt	....			<<0.5	<<2.7	0.6	<<0.5	<<0.5	<<0.9
NAPTM	ppb	w.wt	....			<<0.5	1.0	2.4	<<1.3	<<0.5	<<1.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I131 Lastad, Latitude: 58°3.30N Longitude: 7°42.40E

Sampling date (YYMMDD) =>				951029	960926	971008	981005	991022	000918	010919	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
NAPT2	ppb	w.wt	.....			<<0.5	1.0	1.6	<<1.4	<<0.5	<<1.0
NAPT3	ppb	w.wt	.....			<<0.5	<<0.8	0.5	<<0.6	<<0.5	<<0.6
NAPT4	ppb	w.wt	.....			<<0.5	<<0.5	<<0.5	<<0.8	<<0.5	<<0.6
ACNLE	ppb	w.wt	.....	<<0.5	<<0.5	<<0.6	<<1.1	0.6	<<0.5	<<0.5	<<0.6
ACNE	ppb	w.wt	.....	<<0.6	<<0.5	<<0.5	0.8	<<0.5	<<0.5	<<0.5	<<0.6
FLE	ppb	w.wt	.....	<<0.5	0.8	<<0.8	2.2	1.6	1.4	<<0.5	1.6
PA	ppb	w.wt	.....	1.3	3.1	2.9	3.6	5.0	2.9	1.3	4.1
PAC1	ppb	w.wt	.....	2.4	14.7						8.5
PAC2	ppb	w.wt	.....	4.8	6.1						5.5
ANT	ppb	w.wt	.....	<<0.5	<<0.5	<<0.6	<<0.6	0.8	<<0.5	<<0.5	<<0.6
PAM1	ppb	w.wt	.....			3.2	2.6	8.8	5.2	1.2	6.0
PAM2	ppb	w.wt	.....			2.8	4.0	8.6	7.4	1.7	8.6
PADM1	ppb	w.wt	.....			3.0	3.4	6.6	8.7	1.0	4.5
PADM2	ppb	w.wt	.....			<<0.5	<<0.5	<<0.5	<<0.6	<<0.5	<<0.5
FLU	ppb	w.wt	.....	2.0	3.7	5.5	6.1	9.4	7.9	2.1	7.9
PYR	ppb	w.wt	.....	1.5	2.8	7.1	7.0	8.9	10.3	2.7	8.0
BAA	ppb	w.wt	.....	1.6	0.9	<<0.8	2.8	2.0	1.9	0.8	1.9
CHR	ppb	w.wt	.....	4.4	2.6						3.5
CHRTR	ppb	w.wt	.....			2.9	4.2	5.8	5.4	2.1	4.1
BBF	ppb	w.wt	.....		1.3						1.3
BBJKF	ppb	w.wt	.....	4.2		4.0	4.8	6.1	4.3	2.6	4.3
BJKF	ppb	w.wt	.....		<<0.5						<<0.5
BEP	ppb	w.wt	.....	3.1	1.5	1.8	2.6	4.1	4.7	1.0	2.9
BAP	ppb	w.wt	+?.....	0.5	<<0.5	<<0.5	<<0.8	0.9	<<0.8	<<0.5	<<0.8
PER	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5	0.5	<<0.6	<<0.5	<<0.6
ICDP	ppb	w.wt	.....	1.1	<<0.5	<<0.5	1.1	1.5	<<0.7	<<0.5	<1.0
DBA3A	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
DBTIO	ppb	w.wt	.....			<<0.5					<<0.5
BGHIP	ppb	w.wt	.....	1.3	0.9	<<1.0	<<1.0	2.2	<<2.0	0.7	<<1.3
DBT	ppb	w.wt	.....				<<0.5	0.6	2.5	<<0.5	<<1.5
DBTC1	ppb	w.wt	.....	<<0.5	<<0.7						<<0.6
DBTC2	ppb	w.wt	.....	1.4	3.8						2.6
DBTC3	ppb	w.wt	.....	2.2	2.4						2.3
DI_Σ	ppb	w.wt	.....	<<2.8	<<14.7	<<6.7	<<107.3	<<15.9	<<9.6	<<1.8	<<22.7
P_Σ	ppb	w.wt	.....	<<32.6	<<46.0	<<36.2	<<46.5	<<74.7	<<66.3	<<17.7	<<45.7
PK_Σ	ppb	w.wt	++.....	<<11.5n	<<9.6	<<5.3	<<9.3	<<11.7n	<<10.1n	<<3.9	<<8.8
PAHSS	ppb	w.wt	+?.....	<<34.9	<<60.2n	<<42.5	<<153.4n	<<90.0n	<<75.4n	<<19.0	<<67.9n
MBTIN	ppb	w.wt	.....							4.50	4.50
DBTIN	ppb	w.wt	.....							11.40	11.40
TBTIN	ppb	w.wt	.....							30.80	30.80
TPTIN	ppb	w.wt	.....							17.60	17.60

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I132 Fiskåtangen, Latitude: 58°7.70N Longitude: 7°58.60E

Sampling date (YYMMDD) =>				951029	960927	971008	981005	991022	000919	010919	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				1.00	1.00	3.00	1.00	3.00	2.00	3.00	
Dry	%			18.47	19.08	18.47	16.33	15.87	17.00	14.83	17.15
Fat	%			1.61	1.40	1.71	1.37	1.42	1.73	1.30	1.51
Lenght.max	mm			54.50	49.00	49.00	48.67	49.00	49.00	49.00	49.74
Lenght.mean	mm			44.03	42.00	41.23	40.97	42.90	42.07	42.07	42.18
Lenght.min	mm			34.00	37.75	32.00	31.33	35.67	33.00	33.00	33.82
No of shell				42.00	30.00	20.00	20.00	20.00	20.00	20.00	24.57
Shell weight	g			6.12	3.08	3.69	4.63	4.56	4.34	4.80	4.46
Tissue weight	g			2.56	2.29	2.88	2.49	2.36	3.70	3.70	2.85
ZN	ppb	w.wt	++.+....	s1.6							
CB28	ppb	w.wt	++.+....	0.1	0.1	<<0.2	<<0.1	<<0.1	<<0.1	<<0.1	<<0.2
CB52	ppb	w.wt	++.+....	0.4	0.2	0.1		0.2	0.1	0.1	0.2
CB101	ppb	w.wt	++.+....	0.8n	0.8n	1.1n	1.0n	0.6n	0.3	0.4	0.7n
CB105	ppb	w.wt	....	0.2		0.6	0.5	0.2	0.1	0.2	0.3
CB118	ppb	w.wt	++......	1.5n	1.5n	0.9n	0.9n	0.6n	0.3	0.4	0.9n
CB138	ppb	w.wt	++.+....	1.0	1.1n	1.6n	1.3n	1.0n	0.4	0.6	1.0n
CB153	ppb	w.wt	++.+....	1.1n	1.1n	1.6n	1.4n	1.1n	0.5	0.7	1.1n
CB156	ppb	w.wt	....	0.1	0.1	0.3	0.2	<<0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	0.1	<<0.2	0.2	0.1	0.2	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	5n	<<5n	<<6n	<<5n	<<4	<<2	<<2	<<4n
CB_ΣΣ	ppb	w.wt	++.+....	5n	<<5n	<<7n	<<5n	<<4	<<2	<<3	<<4
DDEPP	ppb	w.wt	++.+....	0.3	0.2	0.4	0.3	0.3	0.2	0.2	0.3
TDEPP	ppb	w.wt	++.+....	0.2	0.3	0.9	<<1.2	<<0.8	<<0.4	<<0.3	<<0.4
DD_Σ4	ppb	w.wt	++.+....	0.5	0.5	1.3	<<0.5	<<0.5	<<0.2	<<0.3	<<0.6
HCHA	ppb	w.wt	++.+....	s0.3		0.4	<<0.1	0.1	<<0.1	<<0.1	0.4
HCHG	ppb	w.wt	++.+....	0.7	1.1n	0.4	0.5	0.2	0.1	<<0.1	0.6
HC_Σ2	ppb	w.wt	++.+....	s1.0n	1.1n	0.8	<<0.6	0.3	<<0.2	<<0.1	<<0.5
HCB	ppb	w.wt	++.+....	9.5n	13.7n	6.6n	6.4n	0.3n	0.8n	0.5n	4.4n
QCB	ppb	w.wt	....	2.3	2.2	1.7	1.4	0.1	0.2	0.1	1.5
OCS	ppb	w.wt	....	0.1	<<0.2	<<0.1	<<0.0	<<0.2	<<0.1	<<0.1	0.1
EPOCL	ppb	w.wt	?.......			2500n	<<1		1627n	1331n	<1365n
NAP	ppb	w.wt	....	1.6	<<0.9	1.0	7.3	3.4	1.8	<<0.9	3.3
NAPC1	ppb	w.wt	....	5.5	2.2						3.8
NAPC2	ppb	w.wt	....	9.4	3.2						6.3
NAPC3	ppb	w.wt	....	19.7	5.5						12.6
NAP2M	ppb	w.wt	....			3.3	3.7	3.1	<<0.5	<<0.5	<<2.2
NAP1M	ppb	w.wt	....			<<1.3	3.1	1.8	<<0.5	<<0.5	<<1.4
BIPN	ppb	w.wt	....	0.6	<<0.5	<<1.6	<<0.9	1.0	0.7	<<0.5	1.0
NAPDI	ppb	w.wt	....			<<0.7	1.9	1.9	<<0.5	<<0.5	<<1.1
NAPD2	ppb	w.wt	....			<<0.6	1.2	1.5	<<0.5	<<0.5	<<0.9
NAPD3	ppb	w.wt	....			<<0.5	<<0.5	<<0.6	<<0.5	<<0.5	<<0.5
NAPTM	ppb	w.wt	....			<<0.5	<<1.2	1.3	<<0.5	<<0.5	<<0.8
NAPT2	ppb	w.wt	....			<<1.6	<<0.7	1.6	<<0.5	<<0.5	<<1.0
NAPT3	ppb	w.wt	....			1.3	0.8	<<0.5	<<0.5	<<0.5	<<0.7
NAPT4	ppb	w.wt	....			<<0.5	<<1.1	<<0.6	<<0.5	<<0.5	<<0.6

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I132 Fiskåtangen, Latitude: 58°7.70N Longitude: 7°58.60E

Sampling date (YYMMDD) =>				951029	960927	971008	981005	991022	000919	010919	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
ACNLE	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5	0.7	<<0.5	<<0.5	<<0.5
ACNE	ppb	w.wt	.....	2.5	<<1.2	1.8	1.1	1.7	1.7	<<0.5	2.5
FLE	ppb	w.wt	.....	4.0	6.0	5.2	2.5	4.5	2.9	<<0.7	4.9
PA	ppb	w.wt	.....	42.7	37.7	47.7	14.7	35.0	12.7	6.2	9.4
PAC1	ppb	w.wt	.....	26.0	31.0						28.5
PAC2	ppb	w.wt	.....	40.0	33.3						36.7
ANT	ppb	w.wt	.....	5.5	5.6	3.0	2.1	7.1	2.2	1.1	4.7
PAM1	ppb	w.wt	.....			5.3	4.3	7.4	2.9	1.9	7.4
PAM2	ppb	w.wt	.....			9.7	7.0	21.3	6.2	5.8	9.7
PADM1	ppb	w.wt	.....			2.9	4.0	8.0	3.2	1.4	3.9
PADM2	ppb	w.wt	.....			<<0.6	<<0.6	1.4	<<0.5	<<0.5	<<0.7
FLU	ppb	w.wt	.....	94.3	124.0	69.3	69.0	215.7	80.7	33.0	80.7
PYR	ppb	w.wt	.....	63.0	55.3	31.0	29.7	172.7	59.7	22.0	80.2
BAA	ppb	w.wt	.....	45.0	32.7	16.7	37.0	153.0	27.3	23.3	78.3
CHR	ppb	w.wt	.....	71.0	43.3						57.2
CHRTR	ppb	w.wt	.....			23.0	38.0	156.0	20.3	27.3	52.9
BBF	ppb	w.wt	.....	44.7	34.5						39.6
BBJKF	ppb	w.wt	.....		44.0	27.0	45.3	195.3	11.6	24.7	58.0
BJKF	ppb	w.wt	.....		21.5						21.5
BEP	ppb	w.wt	.....	40.0	28.7	12.3	6.7	82.7	8.0	14.0	34.1
BAP	ppb	w.wt	+?.....	13.3n	17.0n	3.4n	3.9n	46.7n	1.8n	4.7n	6.9n
PER	ppb	w.wt	.....	6.2	9.8	1.7	<<0.5	17.0	1.3	2.5	11.6
ICDP	ppb	w.wt	.....	6.2	12.7	2.3	4.7	26.0	1.4	4.5	7.0
DBA3A	ppb	w.wt	.....	1.3	2.2	1.0	<<1.3	10.2	<<0.5	1.5	<<2.6
DBTIO	ppb	w.wt	.....			4.2					4.2
BGHIP	ppb	w.wt	.....	7.5	13.7	3.4		27.0	1.8	5.3	9.8
DBT	ppb	w.wt	.....				1.7	<<1.5	2.6	<<0.5	2.6
DBTC1	ppb	w.wt	.....	3.0	3.3						3.2
DBTC2	ppb	w.wt	.....	10.5	14.4						12.5
DBTC3	ppb	w.wt	.....	30.0	19.7						24.8
DI_Σ	ppb	w.wt	.....	36.7	<<11.1	<<10.9	<<22.0	<<16.7	<<3.2	<<1.3	<<14.5
P_Σ	ppb	w.wt	.....	<<544.0	<<543.9	<<267.4	<<273.7	<<1191.0	<<248.6	<<180.4	<<464.1
PK_Σ	ppb	w.wt	++.....	154.1n	153.9n	50.4n	<<93.8n	<<432.7n	<<45.2n	<<59.2n	<<141.3n
PAHSS	ppb	w.wt	+?.....	<<580.7n	<<554.5n	<<277.8n	<<295.2n	<<1207.3n	<<251.4n	<<181.2n	<<478.3n
CB77	ppp	w.wt	.....	104.00	191.00						147.50
CB81	ppp	w.wt	.....	15.10	38.00						26.55
CB126	ppp	w.wt	.....	20.70	40.10						30.40
CB169	ppp	w.wt	.....	2.51	s4.37						2.51
CB_Σ4	ppp	w.wt	.....	142.31	s273.47						142.31
TECBS	ppp	w.wt	.....	3.24	s6.14						3.24
TECBW	ppb	w.wt	.....		1.54	2.13					1.84
TECBW	ppp	w.wt	.....	2.15	s4.15						2.15
TCDD	ppp	w.wt	.....	0.12	0.09						0.11
CDDST	ppp	w.wt	.....	1.90	1.35						1.63
CDD1N	ppp	w.wt	.....	<<0.03	0.10						<<0.07
CDDSN	ppp	w.wt	.....		0.28						0.28
CDD4X	ppp	w.wt	.....	<<0.11	s0.06						<<0.11

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I132 Fiskåtangen, Latitude: 58°7.70N Longitude: 7°58.60E

Sampling date (YYMMDD) =>				951029	960927	971008	981005	991022	000919	010919	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
CDD6X	ppp	w.wt	....	<<0.09	s0.09						<<0.09
CDD9X	ppp	w.wt	....	<<0.09	<<0.02						<<0.06
CDDSX	ppp	w.wt	....		s0.15						s0.15
CDD6P	ppp	w.wt	....	0.48	s0.63						0.48
CDDSP	ppp	w.wt	....	1.18	0.77						0.97
CDDO	ppp	w.wt	....	2.11	3.57						2.84
PCDD	ppp	w.wt	....	5.19	6.12						5.66
CDF2T	ppp	w.wt	....	7.25	8.69						7.97
CDFST	ppp	w.wt	....	12.50	157.00						84.75
CDFDN	ppp	w.wt	....	1.73	2.10						1.92
CDF2N	ppp	w.wt	....	1.25	1.73						1.49
CDFSN	ppp	w.wt	....	13.40	15.70						14.55
CDFDX	ppp	w.wt	....	0.72	1.05						0.89
CDF6X	ppp	w.wt	....	0.37	0.63						0.50
CDF9X	ppp	w.wt	....	<<0.24	s0.32						<<0.24
CDF4X	ppp	w.wt	....	0.40	0.70						0.55
CDFSX	ppp	w.wt	....	3.07	5.06						4.06
CDF6P	ppp	w.wt	....	0.60	4.30						2.45
CDF9P	ppp	w.wt	....	<<0.14	s0.31						<<0.14
CDFSP	ppp	w.wt	....	0.71	5.70						3.21
CDFO	ppp	w.wt	....	2.11	7.72						4.92
PCDF	ppp	w.wt	....	31.80	191.00						111.40
TCDDI	ppp	w.wt	....	<<1.74	s<<2.32						<<1.74
TCDDN	ppp	w.wt	++......	<<1.67n	s<<2.24n						<<1.67n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I133 Odderø,west, Latitude: 58°7.90N Longitude: 8°0.20E

Sampling date (YYMMDD) =>				951029	960928	971008	981005	991022	000919	010920	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				1.00	1.00	3.00	3.00	3.00	3.00	3.00	
Dry	%			18.60	17.90	17.50	15.70	17.57	18.50	12.83	16.94
Fat	%			1.69	1.28	1.12	1.54	1.63	2.20	1.20	1.52
Lenght.max	mm			59.50	49.00	49.00	50.00	43.00	48.00	49.00	49.64
Lenght.mean	mm			47.60	43.00	39.80	40.53	37.90	38.90	42.97	41.53
Lenght.min	mm			35.50	36.75	32.00	32.00	33.00	31.00	35.67	33.70
No of shell				42.00	30.00	20.00	20.00	20.00	20.00	20.00	24.57
Shell weight	g			3.81	4.02	3.78	3.80	1.94	2.42	3.67	3.35
Tissue weight	g			2.24	2.57	1.91	2.16	1.28	2.49	2.37	2.15
ZN	ppb	w.wt	++.+....	1.4							1.4
CB28	ppb	w.wt	++.+....	0.2	<<0.1	<<0.1	<<0.4	<<0.1	0.1	<<0.1	<<0.2
CB52	ppb	w.wt	++.+....	0.4	0.2	0.4	0.1	0.2	0.2	<<0.1	0.4
CB101	ppb	w.wt	++.+....	0.7n	0.6n	0.4	0.6n	0.7n	0.3	0.3	0.5n
CB105	ppb	w.wt	....	0.2		0.3	0.2	0.2	0.1	<<0.1	<0.2
CB118	ppb	w.wt	++......	1.0n	0.7n	0.4	0.7n	0.7n	0.4	0.2	0.6n
CB138	ppb	w.wt	++.+....	0.9	0.7	0.9	1.1n	1.1n	0.4	0.4	0.8
CB153	ppb	w.wt	++.+....	1.0	0.8	0.9	1.1n	1.2n	0.4	0.4	0.8
CB156	ppb	w.wt	....	0.1	<<0.1	0.1	0.1	0.1	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	0.2	0.1	0.1	<<0.1	0.2	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	....	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	4n	<<3	<<3	<<4n	<<4n	<<2	<<1	<<3
CB_ΣΣ	ppb	w.wt	++.+....	5	<<3	<<4	<<4	<<4	<<2	<<1	<<3
DDEPP	ppb	w.wt	++.+....	0.4	0.1	0.2	0.3	0.5	0.2	0.1	0.3
TDEPP	ppb	w.wt	++.+....	0.3	<<0.1	0.2	<<1.0	0.3	0.1	<<0.2	<<0.4
DD_Σ4	ppb	w.wt	++.+....	0.7	<<0.2	0.4	<<0.6	0.8	0.3	<<0.2	<<0.5
HCHA	ppb	w.wt	++.+....	0.2		0.1	<<0.1	0.1	<<0.1	<<0.1	0.2
HCHG	ppb	w.wt	++.+....	0.6	0.6	0.2	0.3	<<0.2	0.2	<<0.1	0.6
HC_Σ2	ppb	w.wt	++.+....	0.8	0.6	0.4	<<0.4	<<0.3	<<0.3	<<0.1	<<0.4
HCB	ppb	w.wt	++.+....	3.5n	6.0n	1.1n	4.2n	0.3n	1.1n	0.3n	3.5n
QCB	ppb	w.wt	....	1.2	1.0	0.2	0.9	0.1	0.4	0.1	1.2
OCS	ppb	w.wt	....	0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
EPOCL	ppb	w.wt	?.......			1800n	6		2803n	2030n	1660n
NAP	ppb	w.wt	....	2.0	1.4	4.3	2.0		<<2.3	2.2	2.5
NAPC1	ppb	w.wt	....	12.3	9.2						10.8
NAPC2	ppb	w.wt	....	31.3	18.0						24.7
NAPC3	ppb	w.wt	....	87.0	39.0						63.0
NAP2M	ppb	w.wt	....			4.6	2.6		2.6	<<0.6	<2.6
NAP1M	ppb	w.wt	....			2.8	1.6		2.6	<<0.5	<1.9
BIPN	ppb	w.wt	....	1.0	<<0.5	<<0.5	1.0		1.4	<<0.5	<<0.9
NAPDI	ppb	w.wt	....			7.9	<<0.7		12.2	<<0.9	<<5.4
NAPD2	ppb	w.wt	....			9.7	0.9		10.3	<<0.7	<5.4
NAPD3	ppb	w.wt	....			3.2	<<0.5		3.4	<<0.5	<<1.9
NAPTM	ppb	w.wt	....			9.2	<<0.6		5.0	<<0.6	<<3.8
NAPT2	ppb	w.wt	....			10.1	0.7		8.5	<<0.5	<5.0
NAPT3	ppb	w.wt	....			6.2	<<0.5		1.8	<<0.5	<<2.3
NAPT4	ppb	w.wt	....			<<0.5	<<0.5		0.9	<<0.5	<<0.6

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I133 Odderø,west, Latitude: 58°7.90N Longitude: 8°0.20E

Sampling date (YYMMDD) =>				951029	960928	971008	981005	991022	000919	010920	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
ACNLE	ppb	w.wt	.....	<<0.6	<<0.5	1.4	0.6		<<0.5	<<0.5	<<0.7
ACNE	ppb	w.wt	.....	2.7	0.6	2.2	<<0.5		1.6	<<0.5	2.5
FLE	ppb	w.wt	.....	5.8	4.4	7.3	1.2		2.9	<<0.5	5.1
PA	ppb	w.wt	.....	42.7	21.7	20.7	11.0		14.7	4.7	4.7
PAC1	ppb	w.wt	.....	160.3	44.3						102.3
PAC2	ppb	w.wt	.....	258.3	77.3						167.8
ANT	ppb	w.wt	.....	6.0	1.1	1.4	1.3		4.0	<<0.7	4.0
PAM1	ppb	w.wt	.....			9.5	3.6		7.5	1.9	6.5
PAM2	ppb	w.wt	.....			13.3	6.0		13.3	3.9	6.0
PADM1	ppb	w.wt	.....			6.3	3.9		12.0	2.9	6.3
PADM2	ppb	w.wt	.....			2.2	<<0.5		<<0.7	<<0.5	<<1.0
FLU	ppb	w.wt	.....	75.3	42.0	66.0	43.3		56.7	21.7	61.6
PYR	ppb	w.wt	.....	51.0	17.0	47.0	26.7		39.0	13.3	39.0
BAA	ppb	w.wt	.....	61.7	6.8	41.3	18.3		13.7	21.0	32.0
CHR	ppb	w.wt	.....	74.5	13.0						43.8
CHRTR	ppb	w.wt	.....			40.3	26.3		28.3	22.0	29.3
BBF	ppb	w.wt	.....	46.0	6.1						26.0
BBJKF	ppb	w.wt	.....			55.7	20.3		10.6	15.0	25.4
BJKF	ppb	w.wt	.....		3.2						3.2
BEP	ppb	w.wt	.....	36.7	6.3	19.0	10.6		8.4	6.9	7.6
BAP	ppb	w.wt	+?.....	15.3n	2.4n	8.9n	2.7n		1.6n	2.4n	2.7n
PER	ppb	w.wt	.....	5.9	1.0	3.5	1.5		2.0	1.6	5.9
ICDP	ppb	w.wt	.....	6.8	2.1	6.0	2.1		1.8	2.6	5.0
DBA3A	ppb	w.wt	.....	1.7	<<0.5	2.2	<<0.5		0.9	0.9	<<1.1
DBTIO	ppb	w.wt	.....			3.3					3.3
BGHIP	ppb	w.wt	.....	8.3	2.8	6.5	2.7		2.9	3.4	4.4
DBT	ppb	w.wt	.....				0.8		3.5	<<0.5	0.8
DBTC1	ppb	w.wt	.....	21.7	1.9						11.8
DBTC2	ppb	w.wt	.....	110.5	12.5						61.5
DBTC3	ppb	w.wt	.....	138.0	30.3						84.2
DI_Σ	ppb	w.wt	.....	133.7	<<68.2	<<58.8	<<10.2		<<51.0	<<5.0	<<54.5
P_Σ	ppb	w.wt	.....	<<1068.1	<<293.0	360.7	<<184.1		<<226.2	<<125.7	<<376.3
PK_Σ	ppb	w.wt	++.....	364.8n	<<61.6n	114.1n	<<44.9n		31.9n	<<42.4n	<<109.9n
PAHSS	ppb	w.wt	+?.....	<<1201.8n	<<360.9n	<<419.5n	<<193.8n		<<277.0n	<<130.2n	<<430.5n
CB77	ppp	w.wt	.....	85.70	101.00						93.35
CB81	ppp	w.wt	.....	8.72	11.60						10.16
CB126	ppp	w.wt	.....	12.10	16.20						14.15
CB169	ppp	w.wt	.....	1.56	1.88						1.72
CB_Σ4	ppp	w.wt	.....	108.08	130.68						119.38
TECBS	ppp	w.wt	.....	2.15	2.72						2.43
TECBW	ppb	w.wt	.....		<<0.87	0.80					<<0.84
TECBW	ppp	w.wt	.....	1.27	1.69						1.48
TCDD	ppp	w.wt	.....	0.11	s0.03						0.11
CDDST	ppp	w.wt	.....	2.92	1.05						1.98
CDD1N	ppp	w.wt	.....	0.09	s0.03						0.09
CDDSN	ppp	w.wt	.....	0.95	1.05						1.00
CDD4X	ppp	w.wt	.....	0.07	0.06						0.07

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I133 Odderø,west, Latitude: 58°7.90N Longitude: 8°0.20E

Sampling date (YYMMDD) =>				951029	960928	971008	981005	991022	000919	010920	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
CDD6X	ppp	w.wt	....	0.13	0.04						0.09
CDD9X	ppp	w.wt	....	0.08	0.04						0.06
CDDSX	ppp	w.wt	....	1.45	0.23						0.84
CDD6P	ppp	w.wt	....	0.96	0.44						0.70
CDDSP	ppp	w.wt	....	2.01	0.90						1.45
CDDO	ppp	w.wt	....	2.55	2.40						2.47
PCDD	ppp	w.wt	....	9.88	5.63						7.76
CDF2T	ppp	w.wt	....	4.54	3.29						3.92
CDFST	ppp	w.wt	....	83.30	66.80						75.05
CDFDN	ppp	w.wt	....	0.88	0.75						0.81
CDF2N	ppp	w.wt	....	0.81	0.44						0.63
CDFSN	ppp	w.wt	....	8.62	6.29						7.46
CDFDX	ppp	w.wt	....	0.31	0.30						0.30
CDF6X	ppp	w.wt	....	0.24	0.22						0.23
CDF9X	ppp	w.wt	....	0.02	<<0.02						<<0.02
CDF4X	ppp	w.wt	....	0.29	0.25						0.27
CDFSX	ppp	w.wt	....	2.67	2.21						2.44
CDF6P	ppp	w.wt	....	0.45	0.83						0.64
CDF9P	ppp	w.wt	....	0.10	s0.07						0.10
CDFSP	ppp	w.wt	....	0.70	1.09						0.90
CDFO	ppp	w.wt	....	1.50	1.22						1.36
PCDF	ppp	w.wt	....	96.80	77.60						87.20
TCDDI	ppp	w.wt	....	1.19	s<<0.74						1.19
TCDDN	ppp	w.wt	++......	1.15n	s<<0.71n						1.15n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I201 Ekkjegrunn (G1), Latitude: 59°38.65N Longitude: 6°21.38E

Sampling date (YYMMDD) =>				951021	961026	971031	981022	990921	001022	011018	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Dry	%			15.80	17.13	15.93	16.53	16.57	14.90	14.90	15.97
Lenght.max	mm			66.67	68.33	62.67	46.00	49.00	46.00	40.67	54.19
Lenght.mean	mm			60.00	62.00	55.40	39.30	41.40	38.30	35.27	47.38
Lenght.min	mm			50.33	48.67	45.33	33.00	32.00	30.67	30.67	38.67
No of shell				20.00	20.00	20.00	20.00	20.00	20.00	20.00	20.00
Shell weight	g			6.38	9.20	10.26	2.09	1.61	1.36	1.16	4.58
Tissue weight	g			6.93	7.15	5.68	2.09	1.74	1.57	1.25	3.77
CD	ppm	w.wt	++.+..+.	0.13	0.16	0.17	0.15	0.21	0.24	0.21	0.24
HG	ppm	w.wt	++.+..+.				0.017	0.022	0.025	0.023	0.025
PB	ppm	w.wt	++.+..+.	0.58f	0.72n	0.79n	0.76n	0.78n	0.92n	0.50	0.92n
NAP	ppb	w.wt	.....	<<1.1	1.9	1.9	2.5	<<0.5	<<0.5	3.6	2.1
NAPC1	ppb	w.wt	.....	<<0.5	1.2						<<0.8
NAPC2	ppb	w.wt	.....	<<0.5	2.8						<<1.7
NAPC3	ppb	w.wt	.....	<<0.9	2.7						<<1.8
NAP2M	ppb	w.wt	.....			1.3	2.7	1.4	<<0.5	0.7	<1.3
NAP1M	ppb	w.wt	.....			<<0.5	1.7	1.0	<<0.5	<<0.5	<<0.8
BIPN	ppb	w.wt	.....	<<0.5	<<0.5	<<1.4	0.7	1.1	<<2.3	<<0.6	1.1
NAPDI	ppb	w.wt	.....			<<0.5	<<0.8	1.4	0.9	<<0.6	<<0.8
NAPD2	ppb	w.wt	.....			<<0.5	<<0.6	1.1	<<0.5	<<0.5	<<0.7
NAPD3	ppb	w.wt	.....			<<0.5	<<0.8	<<0.5	<<0.5	<<0.5	<<0.6
NAPTM	ppb	w.wt	.....			<<0.5	<<0.5	<<0.5	<<0.7	<<0.5	<<0.6
NAPT2	ppb	w.wt	.....			<<0.5	0.9	<<0.5	<<1.0	<<0.5	<<0.7
NAPT3	ppb	w.wt	.....			<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
NAPT4	ppb	w.wt	.....			<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
ACNLE	ppb	w.wt	.....	<<1.3	4.2	1.8	0.7	2.4	<<1.0	<<0.5	<<1.7
ACNE	ppb	w.wt	.....	8.0	2.7	2.5	0.8	1.7	<<1.3	<<0.8	3.2
FLE	ppb	w.wt	.....	<<0.5	6.7	5.1	1.5	4.4	4.3	<<0.8	4.3
PA	ppb	w.wt	.....	23.7	31.3	64.0	11.0	44.0	20.7	8.3	8.3
PAC1	ppb	w.wt	.....	17.6	20.3						19.0
PAC2	ppb	w.wt	.....	13.3	16.0						14.7
ANT	ppb	w.wt	.....	4.9	13.0	20.3	0.9	12.3	4.0	1.5	9.6
PAM1	ppb	w.wt	.....			8.6	1.2	4.1	1.6	2.2	4.6
PAM2	ppb	w.wt	.....			19.7	2.5	10.1	6.8	7.7	7.3
PADM1	ppb	w.wt	.....			3.2	0.6	1.4	1.0	2.1	1.7
PADM2	ppb	w.wt	.....			1.7	<<0.5	0.6	<<0.5	<<0.5	<<0.7
FLU	ppb	w.wt	.....	86.7	213.0	557.7	29.7	159.7	58.3	22.3	92.0
PYR	ppb	w.wt	.....	59.7	111.3	421.7	10.5	99.7	35.0	11.5	35.0
BAA	ppb	w.wt	.....	39.7	81.0	504.7	14.0	76.0	70.7	51.3	81.0
CHR	ppb	w.wt	.....	36.0	78.7						57.3
CHRTR	ppb	w.wt	.....			211.3	22.7	64.7	59.3	30.0	77.6
BBF	ppb	w.wt	.....	51.0	105.3						78.2
BBJKF	ppb	w.wt	.....			660.7	24.0	72.7	54.7	33.3	169.1
BJKF	ppb	w.wt	.....		33.0						33.0
BEP	ppb	w.wt	.....	30.0	72.3	211.0	5.9	31.3	20.7	8.0	8.0
BAP	ppb	w.wt	+?.....	14.7n	35.3n	114.0n	1.6n	14.7n	7.2n	4.5n	7.2n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I201 Ekkjegrunn (G1), Latitude: 59°38.65N Longitude: 6°21.38E

Sampling date (YYMMDD) =>				951021	961026	971031	981022	990921	001022	011018	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
PER	ppb	w.wt	....	5.1	12.7	41.3	<<0.5	5.8	3.4	1.3	5.1
ICDP	ppb	w.wt	....	8.5	17.3	38.0	3.6	6.7	5.4	3.1	5.4
DBA3A	ppb	w.wt	....	2.2	4.0	16.3	0.8	2.4	2.3	1.2	4.2
DBTIO	ppb	w.wt	....			6.8					6.8
BGHIP	ppb	w.wt	....	11.7	22.7	45.3	3.5	8.6	8.1	3.1	14.7
DBT	ppb	w.wt	....				0.5	3.0	3.5	<<0.5	1.8
DBTC1	ppb	w.wt	....	1.4	1.9						1.7
DBTC2	ppb	w.wt	....	4.0	1.6						2.8
DBTC3	ppb	w.wt	....	4.9	6.2						5.6
DI_Σ	ppb	w.wt	....	<<2.0	<<9.1	<<4.7	<<10.8	<<6.9	<<4.6	<<6.4	<<6.4
P_Σ	ppb	w.wt	....	<<424.5	890.6	2948.9	<<136.8	626.3	<<369.3	<<193.1	<<798.5
PK_Σ	ppb	w.wt	++......	126.4n	285.7n	1333.7n	44.5n	175.5n	143.8n	<<93.9n	<314.8n
PAHSS	ppb	w.wt	+?......	<<426.0n	<<899.7n	<<2953.6n	<<147.1n	<<633.2n	<<373.4n	<<199.0n	<<804.6n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I205 Bølsnes (G5), Latitude: 59°35.50N Longitude: 6°18.30E

Sampling date (YYMMDD) =>				951021	971031	981022	990921	001022	011022	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				3.00	3.00	3.00	3.00	2.00	3.00	
Dry	%			18.67	17.70	15.13	17.30	14.97	16.00	16.63
Lenght.max	mm			70.33	84.67	51.00	45.00	39.67	48.33	56.50
Lenght.mean	mm			60.70	68.87	44.80	36.63	33.53	38.97	47.25
Lenght.min	mm			45.00	44.33	39.00	31.00	29.67	33.00	37.00
No of shell				12.00	20.00	20.00	20.00	20.00	20.00	18.67
Shell weight	g			18.49	28.11	1.63	1.30	1.56	1.84	8.82
Tissue weight	g			12.47	11.86	2.74	1.22	1.80	1.71	5.30
CD	ppm	w.wt	++.+..+.	0.15	0.24	0.14	0.25	0.31	0.22	0.27
HG	ppm	w.wt	++.+..+.			0.015	0.029	0.031	0.026	0.031
PB	ppm	w.wt	++.+..+.	0.89n	1.28n	0.60f	1.03n	1.00n	0.99n	0.99n
NAP	ppb	w.wt	.....	0.5	1.2	1.9	1.0	<<2.4	1.8	1.8
NAPC1	ppb	w.wt	.....	1.2						1.2
NAPC2	ppb	w.wt	.....	0.7						0.7
NAPC3	ppb	w.wt	.....	1.2						1.2
NAP2M	ppb	w.wt	.....		0.7	2.4	1.8	2.4	<<0.5	<1.6
NAP1M	ppb	w.wt	.....		<<0.5	1.9	1.2	2.2	<<0.5	<<1.3
BIPN	ppb	w.wt	.....	<<0.5	<<0.8	0.8	1.1	1.7	<<0.5	1.7
NAPDI	ppb	w.wt	.....		<<0.5	1.0	1.2	1.0	<<0.5	<<0.8
NAPD2	ppb	w.wt	.....		<<0.5	0.8	1.0	<<1.5	<<0.5	<<0.9
NAPD3	ppb	w.wt	.....		<<0.5	<<0.6	<<0.5	<<0.5	<<0.5	<<0.5
NAPTM	ppb	w.wt	.....		<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
NAPT2	ppb	w.wt	.....		<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
NAPT3	ppb	w.wt	.....		<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
NAPT4	ppb	w.wt	.....		<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
ACNLE	ppb	w.wt	.....	0.7	1.6	1.0	1.3	<<0.5	<<0.6	<<0.9
ACNE	ppb	w.wt	.....	0.7	2.5	0.9	1.1	<<0.8	<<0.6	1.4
FLE	ppb	w.wt	.....	0.5	1.4	1.7	2.7	2.9	<<0.8	1.6
PA	ppb	w.wt	.....	3.9	4.6	15.3	15.7	9.3	5.7	9.3
PAC1	ppb	w.wt	.....	4.1						4.1
PAC2	ppb	w.wt	.....	2.8						2.8
ANT	ppb	w.wt	.....	<<0.5	0.6	2.5	2.3	0.9	0.8	1.8
PAM1	ppb	w.wt	.....		1.4	2.7	<<1.2	0.9	<<1.2	0.9
PAM2	ppb	w.wt	.....		1.1	4.9	5.9	6.1	3.8	5.9
PADM1	ppb	w.wt	.....		<<0.5	1.7	0.7	<<0.5	2.0	<<1.1
PADM2	ppb	w.wt	.....		<<0.5	<<0.5	<<0.5	<<0.5	<<0.5	<<0.5
FLU	ppb	w.wt	.....	26.0	124.3	116.0	39.7	20.0	12.1	76.5
PYR	ppb	w.wt	.....	22.0	33.0	63.3	18.3	8.5	4.8	6.6
BAA	ppb	w.wt	.....	4.6	29.0	97.0	12.7	12.7	11.0	43.5
CHR	ppb	w.wt	.....	6.1						6.1
CHRTR	ppb	w.wt	.....		27.7	57.7	18.0	15.0	11.6	26.0
BBJKF	ppb	w.wt	.....	9.1	45.3	90.7	16.7	13.0	14.0	31.5
BEP	ppb	w.wt	.....	12.3	24.7	37.3	5.7	3.5	3.6	9.0
BAP	ppb	w.wt	+?.....	1.4n	4.0n	9.8n	1.4n	1.5n	1.2n	5.6n
PER	ppb	w.wt	.....	0.6	1.5	6.9	<<0.5	<<0.5	<<0.5	1.5
ICDP	ppb	w.wt	.....	2.3	3.9	6.0	2.2	1.6	2.3	5.0

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I205 Bølsnes (G5), Latitude: 59°35.50N Longitude: 6°18.30E

Sampling date (YYMMDD) =>				951021	971031	981022	990921	001022	011022	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean
DBA3A	ppb	w.wt	....	0.5	1.3	1.9	0.7	<<0.5	0.8	<0.9
DBTIO	ppb	w.wt	....		1.8					1.8
BGHIP	ppb	w.wt	....	5.3	7.7	7.6	2.7	2.1	2.4	4.6
DBT	ppb	w.wt	....			0.7	1.2	<<1.0	<<0.5	0.9
DBTC1	ppb	w.wt	....	0.5						0.5
DBTC2	ppb	w.wt	....	2.7						2.7
DBTC3	ppb	w.wt	....	1.9						1.9
DI_Σ	ppb	w.wt	....	<<4.1	<<2.9	<<9.6	<<7.7	<<10.0	<<2.6	<<6.1
P_Σ	ppb	w.wt	....	<<108.6	<<316.1	<<526.1	<<150.8	<<100.5	<<78.4	<<213.4
PK_Σ	ppb	w.wt	++......	23.1n	83.5n	206.1n	34.8n	<<30.1n	<<29.8n	<<67.9n
PAHSS	ppb	w.wt	+?......	<<112.4n	<<318.5n	<<535.2n	<<158.0n	<<109.9n	<<80.6n	<<219.1n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I241 Nordnes, Latitude: 60°24.10N Longitude: 5°18.20E

Sampling date (YYMMDD) =>				951113	960921	970929	981030	991021	001002	011008	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Dry	%			17.07	17.03	17.87	14.17	17.40	17.77	31.50	18.97
Fat	%			2.45	2.31	2.08	1.77	2.18	2.33	2.20	2.19
Lenght.max	mm			57.67	48.00	47.67	44.33	48.00	49.00	46.33	48.71
Lenght.mean	mm			46.87	41.67	37.47	39.00	41.50	42.43	40.13	41.30
Lenght.min	mm			37.33	34.00	31.00	34.33	34.67	34.33	35.67	34.48
No of shell				29.00	20.00	20.00	20.00	20.00	20.00	20.00	21.29
Shell weight	g			3.77	2.52	1.83	2.62	2.84	4.56	3.85	3.14
Tissue weight	g			3.38	2.27	1.77	1.64	2.08	2.58	2.00	2.25
Tissue	ppb	w.wt	.....	3.58							3.58
ZN	ppb	w.wt	++.+....		s8.9	3.3	<<2.8				<3.1
ZN	ppm	w.wt	++.+....	30.9	34.4	27.3					30.9
CB28	ppb	w.wt	++.+....	0.2	0.2	0.2	<<0.2	0.2	0.1	0.2	0.2
CB52	ppb	w.wt	++.+....	0.6n	0.8n	0.3	0.4	1.0n	0.7n	1.1n	1.1n
CB101	ppb	w.wt	++.+....	1.3n	2.3n	1.4n	1.3n	3.0n	1.6n	2.2n	1.9n
CB105	ppb	w.wt	.....	0.6	1.0	0.7	0.4	1.2	0.7	0.9	0.8
CB118	ppb	w.wt	++.....	1.4n	2.3n	1.1n	1.1n	2.8n	1.7n	2.1n	1.8n
CB138	ppb	w.wt	++.+....	2.7n	3.8n	2.5n	2.0n	3.5n	2.6n	2.8n	2.9n
CB153	ppb	w.wt	++.+....	2.6n	3.8n	2.6n	2.3n	3.2n	2.6n	2.6n	2.8n
CB156	ppb	w.wt	.....	0.3	0.4	0.3	0.2	0.3	0.2	0.3	0.3
CB180	ppb	w.wt	++.+....	0.4	0.6n	0.5n	0.3	0.4	0.4	0.4	0.4
CB209	ppb	w.wt	.....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	9n	14n	9n	<<8n	14n	10n	11n	<11n
CB_ΣΣ	ppb	w.wt	++.+....	<<10n	<<15n	<<10n	<<8n	<<16n	<<11n	<<13n	<<12n
DDEPP	ppb	w.wt	++.+....	1.1	1.1	0.4	0.9	0.9	0.8	0.9	0.9
DDTPP	ppb	w.wt	++.+....	1.2	s5.9n	2.3n	<<1.0	2.7n	1.4	2.4n	<1.8
TDEPP	ppb	w.wt	++.+....	0.5	1.1	0.2	1.0	0.6	0.6	0.8	<<1.7
DD_Σ4	ppb	w.wt	++.+....	2.8n	s8.1n	3.0n	<<2.8n	4.2n	2.8n	4.0n	<3.3n
HCHA	ppb	w.wt	++.+....	0.3	0.3	0.1	<<0.1	<<0.1	<<0.1	<<0.1	0.2
HCHG	ppb	w.wt	++.+....	0.5	0.6	0.2	<<0.2	0.2	0.2	<<0.1	0.2
HC_Σ2	ppb	w.wt	++.+....	0.8	0.8	0.3	<<0.2	<<0.3	<<0.3	<<0.2	<<0.4
HCB	ppb	w.wt	++.+....	0.2n	0.1n	0.1n	0.1n	0.1n	0.1n	0.1	0.1n
QCB	ppb	w.wt	.....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	.....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	.....	2.0	5.9						4.0
NAPC1	ppb	w.wt	.....	8.3	6.3						7.3
NAPC2	ppb	w.wt	.....	24.7	5.4						15.0
NAPC3	ppb	w.wt	.....	70.0	10.7						40.4
BIPN	ppb	w.wt	.....	0.6	<<0.5						<<0.6
ACNLE	ppb	w.wt	.....	1.4	<<0.6						<<1.0
ACNE	ppb	w.wt	.....	1.1	1.3						1.2
FLE	ppb	w.wt	.....	2.0	1.7						1.9
PA	ppb	w.wt	.....	14.3	4.0						9.2
PAC1	ppb	w.wt	.....	190.7	14.7						102.7
PAC2	ppb	w.wt	.....	244.3	34.0						139.2
ANT	ppb	w.wt	.....	2.2	<<0.6						<<1.4

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I241 Nordnes, Latitude: 60°24.10N Longitude: 5°18.20E

Sampling date (YYMMDD) =>				951113	960921	970929	981030	991021	001002	011008	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
FLU	ppb	w.wt	....	27.7	5.2						16.4
PYR	ppb	w.wt	....	24.3	2.7						13.5
BAA	ppb	w.wt	....	14.0	2.2						8.1
CHR	ppb	w.wt	....	28.7	4.4						16.6
BBF	ppb	w.wt	....	19.0	2.7						10.9
BJKF	ppb	w.wt	....		1.3						1.3
BEP	ppb	w.wt	....	12.0	1.8						6.9
BAP	ppb	w.wt	+?......	5.3n	0.7						3.0n
PER	ppb	w.wt	....	2.6	<<0.5						<<1.6
ICDP	ppb	w.wt	....	2.6	0.6						1.6
DBA3A	ppb	w.wt	....	0.5	<<0.5						<<0.5
BGHIP	ppb	w.wt	....	3.8	0.8						2.3
DBTC1	ppb	w.wt	....	16.0	3.9						9.9
DBTC2	ppb	w.wt	....	67.3	3.6						35.5
DBTC3	ppb	w.wt	....	104.0	19.0						61.5
DI_Σ	ppb	w.wt	....	105.6	<<28.8						<<67.2
P_Σ	ppb	w.wt	....	784.0	<<105.9						<<444.9
PK_Σ	ppb	w.wt	++......	228.8n	<<34.5n						<<131.6n
PAHSS	ppb	w.wt	+?......	889.5n	<<134.4n						<<512.0n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I242 Valheimneset, Latitude: 60°23.70N Longitude: 5°16.10E

Sampling date (YYMMDD) =>				951114	960921	970929	981030	991021	001002	011008	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				3.00	3.00	3.00	1.00	3.00	3.00	3.00	
Dry	%			18.60	18.33	16.90	16.53	17.63	18.23	29.10	19.33
Fat	%			2.20	1.80	1.73	1.90	1.56	2.47	2.07	1.96
Lenght.max	mm			49.33	47.33	48.00	56.67	46.67	49.00	48.67	49.38
Lenght.mean	mm			40.83	39.87	40.63	44.67	41.57	42.73	41.70	41.71
Lenght.min	mm			33.33	31.67	33.00	36.00	35.33	35.00	37.00	34.48
No of shell				26.00	20.00	20.00	20.00	21.33	20.00	20.00	21.05
Shell weight	g			3.16	2.98	2.48	4.49	4.82	5.89	5.08	4.13
Tissue weight	g			2.29	1.88	1.99	2.82	2.51	2.68	2.32	2.36
ZN	ppb	w.wt	++.+....	4.2	8.7	1.9	<<2.3				<4.3
ZN	ppm	w.wt	++.+....	31.5	37.5	35.9					35.0
CB28	ppb	w.wt	++.+....	0.3	0.3	0.1	<<0.1	<<0.1	0.1	0.1	0.2
CB52	ppb	w.wt	++.+....	0.6n	0.7n	0.2	0.4	0.5	0.4	0.6n	0.6n
CB101	ppb	w.wt	++.+....	1.6n	2.4n	0.8n	1.3n	1.5n	0.9n	1.5n	1.4n
CB105	ppb	w.wt	....	0.7	0.9	0.4	0.3	0.5	0.3	0.5	0.5
CB118	ppb	w.wt	++......	1.6n	2.2n	0.7n	0.9n	1.1n	0.7n	1.2n	1.2n
CB138	ppb	w.wt	++.+....	3.5n	4.7n	1.4n	2.1n	2.7n	2.0n	2.4n	2.7n
CB153	ppb	w.wt	++.+....	3.5n	4.6n	1.4n	2.5n	3.0n	2.3n	2.5n	2.8n
CB156	ppb	w.wt	....	0.4	0.5	0.2	0.2	0.2	0.2	0.2	0.3
CB180	ppb	w.wt	++.+....	0.7n	0.9n	0.2	0.4	0.5	0.3	0.4	0.5
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	12n	16n	5n	<<8n	<<9n	7n	9n	<<9n
CB_ΣΣ	ppb	w.wt	++.+....	<<13n	<<17n	<<6n	<<8n	<<10n	<<7n	<<9n	<<10n
DDEPP	ppb	w.wt	++.+....	1.2	1.8	0.3	0.6	1.7	0.7	0.7	1.0
DDTPP	ppb	w.wt	++.+....	1.7	3.0n	1.2	<<1.0	2.3n	0.5	0.8	<1.5
TDEPP	ppb	w.wt	++.+....	0.6	3.1n	0.1	0.6	0.6	0.3	0.4	<<1.4
DD_Σ4	ppb	w.wt	++.+....	3.5n	8.0n	1.6	<<2.0n	4.6n	1.5	1.8	<3.3n
HCHA	ppb	w.wt	++.+....	0.3	0.2	0.1	<<0.1	<<0.1	<<0.1	<<0.1	0.2
HCHG	ppb	w.wt	++.+....	0.4	0.5	0.2	0.3	0.2	0.2	<<0.1	0.3
HC_Σ2	ppb	w.wt	++.+....	0.7	0.7	0.3	<<0.4	<<0.3	<<0.3	<<0.1	<<0.4
HCB	ppb	w.wt	++.+....	0.2n	0.2n	0.1	0.1n	0.1	0.1n	0.1	0.1n
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	....	3.1	8.8						6.0
NAPC1	ppb	w.wt	....	5.4	10.2						7.8
NAPC2	ppb	w.wt	....	11.7	7.5						9.6
NAPC3	ppb	w.wt	....	29.7	11.0						20.3
BIPN	ppb	w.wt	....	<<0.5	0.7						<<0.6
ACNLE	ppb	w.wt	....	1.1	0.7						0.9
ACNE	ppb	w.wt	....	0.8	0.7						0.8
FLE	ppb	w.wt	....	1.3	1.7						1.5
PA	ppb	w.wt	....	7.4	3.9						5.7
PAC1	ppb	w.wt	....	49.3	11.3						30.3
PAC2	ppb	w.wt	....	104.7	33.7						69.2
ANT	ppb	w.wt	....	0.9	<<0.5						<<0.7
FLU	ppb	w.wt	....	13.0	3.1						8.0

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I242 Valheimneset, Latitude: 60°23.70N Longitude: 5°16.10E

Sampling date (YYMMDD) =>				951114	960921	970929	981030	991021	001002	011008	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
PYR	ppb	w.wt	....	10.9	1.7						6.3
BAA	ppb	w.wt	....	5.1	1.2						3.1
CHR	ppb	w.wt	....	14.0	2.7						8.3
BBF	ppb	w.wt	....	9.2	1.2						5.2
BJKF	ppb	w.wt	....		0.6						0.6
BEP	ppb	w.wt	....	6.0	1.0						3.5
BAP	ppb	w.wt	+?......	1.8n	<<0.5						<<1.2n
PER	ppb	w.wt	....	1.0	<<0.5						<<0.8
ICDP	ppb	w.wt	....	1.4	<<0.5						<<1.0
DBA3A	ppb	w.wt	....	<<0.5	<<0.5						<<0.5
BGHIP	ppb	w.wt	....	1.9	0.5						1.2
DBTC1	ppb	w.wt	....	6.0	2.5						4.2
DBTC2	ppb	w.wt	....	27.7	5.8						16.8
DBTC3	ppb	w.wt	....	54.3	18.3						36.3
DI_Σ	ppb	w.wt	....	<<50.4	38.2						<<44.3
P_Σ	ppb	w.wt	....	<<318.3	<<91.2						<<204.7
PK_Σ	ppb	w.wt	++......	<<106.0n	<<30.2n						<<68.1n
PAHSS	ppb	w.wt	+?......	<<368.3n	<<129.3n						<<248.8n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I243 Hegreneset, Latitude: 60°24.90N Longitude: 5°18.50E

Sampling date (YYMMDD) =>				951115	960921	970929	981030	991021	001005	011008	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min				3.00	3.00	3.00	1.00	3.00	3.00	3.00	
Dry	%			16.67	19.00	20.53	13.57	13.73	17.83	27.63	18.42
Fat	%			2.10	2.05	2.42	1.31	1.44	2.40	1.87	1.94
Lenght.max	mm			55.33	48.00	49.00	48.33	49.67	46.67	48.33	49.33
Lenght.mean	mm			46.57	41.67	40.93	42.60	43.63	40.10	40.80	42.33
Lenght.min	mm			40.33	35.00	32.00	37.33	39.33	34.33	35.00	36.19
No of shell				26.67	20.00	20.00	20.00	20.00	20.00	20.00	20.95
Shell weight	g			6.65	3.83	2.78	4.13	4.65	2.80	2.90	3.96
Tissue weight	g			3.91	2.72	2.55	2.35	2.08	1.81	1.72	2.45
ZN	ppb	w.wt	++.+....	4.3	4.9	3.3	s3.0				4.2
ZN	ppm	w.wt	++.+....	30.1	40.6n	32.1					34.3
CB28	ppb	w.wt	++.+....	5.2n	14.0n	10.3n	2.0n	1.3n	2.1n	1.5n	7.8n
CB52	ppb	w.wt	++.+....	2.6n	5.0n	4.5n	1.5n	1.3n	1.3n	1.2n	4.5n
CB101	ppb	w.wt	++.+....	2.0n	2.5n	2.2n	1.8n	2.1n	1.1n	1.2n	1.8n
CB105	ppb	w.wt	....	1.1	1.4	1.5	0.8	0.8	0.5	0.5	1.0
CB118	ppb	w.wt	++......	2.6n	2.8n	2.5n	1.8n	2.0n	1.1n	1.2n	2.0n
CB138	ppb	w.wt	++.+....	3.4n	3.3n	2.1n	2.2n	2.7n	1.6n	1.5n	2.4n
CB153	ppb	w.wt	++.+....	3.5n	3.2n	2.0n	2.4n	2.9n	1.6n	1.5n	2.5n
CB156	ppb	w.wt	....	0.3	0.4	0.3	0.2	0.2	0.1	0.1	0.2
CB180	ppb	w.wt	++.+....	0.4	0.7n	0.4	0.3	0.2	0.2	0.2	0.4
CB209	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	20n	32n	24n	11n	13n	9n	8n	17n
CB_ΣΣ	ppb	w.wt	++.+....	<<21n	<<33n	<<26n	<<12n	<<14n	<<10n	<<9n	<<18n
DDEPP	ppb	w.wt	++.+....	1.3	1.1	0.4	0.7	0.7	0.7	0.6	0.8
DDTPP	ppb	w.wt	++.+....	1.7	1.5	2.2n	s0.9	1.2	0.5	0.7	1.3
TDEPP	ppb	w.wt	++.+....	0.7	1.3	0.3	0.6	0.3	0.3	0.3	<<1.0
DD_Σ4	ppb	w.wt	++.+....	3.7n	3.9n	2.9n	s2.2n	2.2n	1.5	1.5	2.6n
HCHA	ppb	w.wt	++.+....	0.3	0.7	0.2	0.6	<<0.1	<<0.1	<<0.1	0.6
HCHG	ppb	w.wt	++.+....	0.4	0.4	0.2	0.2	0.1	0.2	<<0.1	0.3
HC_Σ2	ppb	w.wt	++.+....	0.6	1.1n	0.4	0.8	<<0.2	<<0.2	<<0.1	<<0.5
HCB	ppb	w.wt	++.+....	0.2n	0.1n	0.1n	0.2n	0.1	0.1n	0.1	0.1n
QCB	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1
OCS	ppb	w.wt	....	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	....	1.5	2.1						1.8
NAPC1	ppb	w.wt	....	6.1	5.1						5.6
NAPC2	ppb	w.wt	....	14.0	5.9						9.9
NAPC3	ppb	w.wt	....	45.7	13.1						29.4
BIPN	ppb	w.wt	....	<<0.5	<<0.5						<<0.5
ACNLE	ppb	w.wt	....	0.9	0.5						0.7
ACNE	ppb	w.wt	....	0.9	2.2						1.5
FLE	ppb	w.wt	....	1.3	1.8						1.5
PA	ppb	w.wt	....	8.9	3.8						6.3
PAC1	ppb	w.wt	....	68.7	52.0						60.3
PAC2	ppb	w.wt	....	159.3	105.3						132.3
ANT	ppb	w.wt	....	1.2	0.8						1.0
FLU	ppb	w.wt	....	19.7	6.8						13.2

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I243 Hegreneset, Latitude: 60°24.90N Longitude: 5°18.50E

Sampling date (YYMMDD) =>				951115	960921	970929	981030	991021	001005	011008	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
PYR	ppb	w.wt	....	18.7	4.4						11.5
BAA	ppb	w.wt	....	7.5	1.9						4.7
CHR	ppb	w.wt	....	18.0	5.2						11.6
BBF	ppb	w.wt	....	14.0	2.2						8.1
BJKF	ppb	w.wt	....		1.1						1.1
BEP	ppb	w.wt	....	9.4	1.8						5.6
BAP	ppb	w.wt	+?......	3.0n	0.6						1.8n
PER	ppb	w.wt	....	1.4	<<0.5						<<0.9
ICDP	ppb	w.wt	....	2.1	<<0.5						<<1.3
DBA3A	ppb	w.wt	....	<<0.5	<<0.5						<<0.5
BGHIP	ppb	w.wt	....	3.0	0.8						1.9
DBTC1	ppb	w.wt	....	3.8	9.6						6.7
DBTC2	ppb	w.wt	....	23.3	7.3						15.3
DBTC3	ppb	w.wt	....	56.7	52.0						54.3
DI_Σ	ppb	w.wt	....	<<67.8	<<26.7						<<47.2
P_Σ	ppb	w.wt	....	<<422.2	<<260.5						<<341.4
PK_Σ	ppb	w.wt	++......	<<111.0n	<<75.1n						<<93.0n
PAHSS	ppb	w.wt	+?......	<<489.7n	<<286.7n						<<388.2n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I911 Horvika, Latitude: 62°44.10N Longitude: 8°31.40E

Sampling date (YYMMDD) =>				951027	960915	Mean
Param (w,d,l):		No.Fo.Ri		Mean	Mean	Mean
Count Max				3.00	3.00	
Count Min				2.00	2.00	
Dry	%			18.73		18.73
Lenght.max	mm			60.67	56.33	58.50
Lenght.mean	mm			45.23	49.40	47.32
Lenght.min	mm			33.33	42.33	37.83
No of shell				18.00	20.00	19.00
Shell weight	g			6.32	4.92	5.62
Tissue weight	g			3.85	4.74	4.29
NAP	ppb	w.wt	.....	1.3	<<25.7	<<13.5
NAPC1	ppb	w.wt	.....	5.9	6.1	6.0
NAPC2	ppb	w.wt	.....	15.3	6.4	10.9
NAPC3	ppb	w.wt	.....	15.6	10.2	12.9
BIPN	ppb	w.wt	.....	<<0.7	<<1.3	<<1.0
ACNLE	ppb	w.wt	.....	1.5	<<1.0	<<1.2
ACNE	ppb	w.wt	.....	12.0	2.7	7.3
FLE	ppb	w.wt	.....	17.4	4.6	11.0
PA	ppb	w.wt	.....	99.7	41.0	70.3
PAC1	ppb	w.wt	.....	55.7	61.7	58.7
PAC2	ppb	w.wt	.....	52.7	<<59.0	<<55.8
ANT	ppb	w.wt	.....	18.0	3.3	10.6
FLU	ppb	w.wt	.....	279.3	79.7	179.5
PYR	ppb	w.wt	.....	128.0	56.7	92.3
BAA	ppb	w.wt	.....	66.0	12.0	39.0
CHR	ppb	w.wt	.....	71.3	37.0	54.2
BBF	ppb	w.wt	.....	41.0	20.7	30.8
BJKF	ppb	w.wt	.....		8.1	8.1
BEP	ppb	w.wt	.....	35.3	13.3	24.3
BAP	ppb	w.wt	+?.....	9.0n	3.7n	6.3n
PER	ppb	w.wt	.....	5.2	1.3	3.3
ICDP	ppb	w.wt	.....	3.0	2.2	2.6
DBA3A	ppb	w.wt	.....	0.8	<<1.0	<<0.9
BGHIP	ppb	w.wt	.....	3.8	2.0	2.9
DBTC1	ppb	w.wt	.....	3.0	<<32.0	<<17.5
DBTC2	ppb	w.wt	.....	5.1	<<75.7	<<40.4
DBTC3	ppb	w.wt	.....	7.1	<<59.0	<<33.1
DI_Σ	ppb	w.wt	.....	<<38.9	<<43.4	<<41.2
P_Σ	ppb	w.wt	.....	901.1	<<574.6	<<737.9
PK_Σ	ppb	w.wt	++.....	121.3n	<<212.7n	<<167.0n
PAHSS	ppb	w.wt	+?.....	<<940.0n	<<617.4n	<<778.7n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I913 Fjøseid, Latitude: 62°48.59N Longitude: 8°16.48E

Sampling date (YYMMDD) =>				991012	001118	010929	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	3.00	
Count Min				3.00	3.00	3.00	
Dry		%		18.10	14.90	17.13	16.71
Lenght.max		mm		26.00	37.33	45.00	36.11
Lenght.mean		mm		18.17	29.07	34.80	27.34
Lenght.min		mm		15.00	24.33	29.00	22.78
No of shell				120.00	50.00	20.00	63.33
Shell weight		g		0.16	0.78	1.35	0.76
Tissue weight		g		0.14	0.67	1.51	0.77
NAP	ppb	w.wt	.....	7.0	3.8	<<2.3	7.0
NAP2M	ppb	w.wt	.....	18.3	1.1	<<1.4	<<6.9
NAP1M	ppb	w.wt	.....	6.8	<<0.7	<<0.8	<<2.7
BIPN	ppb	w.wt	.....	1.7	1.3	<<0.6	1.7
NAPDI	ppb	w.wt	.....	1.6	<<0.6	<<1.0	<<1.1
NAPD2	ppb	w.wt	.....	1.4	<<0.5	<<0.8	<<0.9
NAPD3	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5
NAPTM	ppb	w.wt	.....	<<0.5	<<0.5	<<0.6	<<0.5
NAPT2	ppb	w.wt	.....	<<0.5	<<0.5	<<0.6	<<0.5
NAPT3	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5
NAPT4	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5
ACNLE	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5
ACNE	ppb	w.wt	.....	0.9	0.8	1.5	1.2
FLE	ppb	w.wt	.....	1.2	2.4	3.5	2.9
PA	ppb	w.wt	.....	16.3	37.3	24.3	30.8
ANT	ppb	w.wt	.....	<<0.5	1.5	0.8	1.1
PAM1	ppb	w.wt	.....	1.5	2.3	2.1	2.2
PAM2	ppb	w.wt	.....	4.7	8.9	6.7	8.9
PADM1	ppb	w.wt	.....	0.9	1.3	1.5	1.3
PADM2	ppb	w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5
FLU	ppb	w.wt	.....	29.0	64.0	34.0	49.0
PYR	ppb	w.wt	.....	5.8	33.0	5.9	5.8
BAA	ppb	w.wt	.....	3.8	20.7	2.7	3.8
CHRTR	ppb	w.wt	.....	26.7	87.0	15.3	43.0
BBJKF	ppb	w.wt	.....	12.3	57.0	7.3	25.6
BEP	ppb	w.wt	.....	4.2	26.3	2.3	4.2
BAP	ppb	w.wt	+?.....	1.1n	2.4n	<<0.6	1.1n
PER	ppb	w.wt	.....	<<0.5	1.0	<<0.5	<<0.7
ICDP	ppb	w.wt	.....	2.1	5.6	<<0.9	2.1
DBA3A	ppb	w.wt	.....	<<0.5	2.0	<<0.5	<<1.0
BGHIP	ppb	w.wt	.....	2.3	9.0	<<0.9	<<4.1
DBT	ppb	w.wt	.....	0.7	4.3	2.2	4.3
DI_Σ	ppb	w.wt	.....	<<37.3	<<7.4	<<7.1	<<17.3
P_Σ	ppb	w.wt	.....	<<114.4	<<367.3	<<112.8	<<198.2
PK_Σ	ppb	w.wt	++.....	<<20.5n	91.9n	<<13.9n	<<42.1n
PAHSS	ppb	w.wt	+?.....	<<151.2n	<<374.2n	<<119.4n	<<214.9n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I912 Honnhammer, Latitude: 62°51.20N Longitude: 8°9.70E

Sampling date (YYMMDD) =>	951027	960915	980120	981121	991013	001118	010929	Mean
Param (w,d,l): No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max	3.00	3.00	3.00	3.00	3.00	3.00	3.00	
Count Min	3.00	1.00	2.00	3.00	3.00	2.00	3.00	
Dry %	17.03		15.07	18.40	18.07	17.70	16.90	17.19
Lenght.max mm	44.67	54.67	52.00	47.00	38.00	39.00	24.67	42.86
Lenght.mean mm	37.20	48.27	40.80	42.67	30.27	31.57	17.83	35.51
Lenght.min mm	29.33	41.33	30.00	39.00	25.00	25.33	14.00	29.14
No of shell	38.00	20.00	20.00	20.00	20.00	50.00	66.67	33.52
Shell weight g	2.54	4.51	3.39	3.97	0.86	1.10	0.33	2.39
Tissue weight g	1.44	4.13	2.21	2.65	0.75	0.96	0.42	1.79
NAP ppb w.wt	1.4	<<1.0	2.5	3.8	6.8	19.1	6.0	6.8
NAPC1 ppb w.wt	5.0	3.5						4.2
NAPC2 ppb w.wt	2.5	2.3						2.4
NAPC3 ppb w.wt	2.0	2.2						2.1
NAP2M ppb w.wt			1.8	13.7	23.3	3.3	1.3	8.7
NAP1M ppb w.wt			0.9	9.5	11.3	2.9	<<0.7	<5.1
BIPN ppb w.wt	<<0.5	<<1.0	<<0.6	3.0	7.1	<<17.0	<<0.5	<<2.9
NAPDI ppb w.wt			<<0.5	6.0	35.7	23.0	<<0.5	<<13.1
NAPD2 ppb w.wt			<<0.6	7.7	34.0	15.7	<<0.5	<<11.7
NAPD3 ppb w.wt			<<0.5	1.7	9.8	7.2	<<0.5	<<3.9
NAPTM ppb w.wt			<<0.5	1.1	21.0	25.0	<<0.6	<<9.7
NAPT2 ppb w.wt			<<0.5	1.2	17.7	23.1	<<0.5	<<8.6
NAPT3 ppb w.wt			<<0.5	<<0.7	4.2	19.7	<<0.5	<<5.1
NAPT4 ppb w.wt			<<0.5	<<0.5	4.3	3.1	<<0.5	<<1.8
ACNLE ppb w.wt	<<0.5	<<1.0	<<0.6	0.7	4.0	13.4	<<0.5	<<3.0
ACNE ppb w.wt	1.2	<<1.0	2.5	3.2	2.5	0.9	<<2.1	<2.1
FLE ppb w.wt	0.9	1.2	2.5	3.5	14.0	5.9	3.5	5.9
PA ppb w.wt	13.3	11.7	34.3	30.0	47.0	89.7	27.0	89.7
PAC1 ppb w.wt	15.7	7.0						11.3
PAC2 ppb w.wt	26.0	2.1						14.1
ANT ppb w.wt	<<0.5	<<1.0	1.5	0.9	5.9	20.7	0.7	20.7
PAM1 ppb w.wt			1.9	2.4	26.0	47.0	2.7	47.0
PAM2 ppb w.wt			5.9	6.2	46.3	115.7	8.9	62.3
PADM1 ppb w.wt			1.1	<<0.7	22.0	61.3	1.8	<17.4
PADM2 ppb w.wt			<<0.5	<<0.7	1.0	<<3.3	<<0.5	<<1.2
FLU ppb w.wt	40.7	17.3	55.0	48.0	70.3	232.0	45.3	55.0
PYR ppb w.wt	8.6	7.3	24.7	14.3	30.7	152.0	7.3	7.3
BAA ppb w.wt	5.7	2.7	18.0	7.2	9.4	68.3	2.0	68.3
CHR ppb w.wt	26.3	11.7						19.0
CHRTR ppb w.wt			31.7	29.7	52.0	211.0	14.3	67.7
BBF ppb w.wt	10.6	9.5						10.0
BBJKF ppb w.wt			39.3	24.3	21.0	158.7	5.8	49.8
BJKF ppb w.wt		4.2						4.2
BEP ppb w.wt	4.2	4.6	10.5	5.7	8.6	73.0	2.3	73.0
BAP ppb w.wt +?.....	1.2n	3.1n	1.5n	1.0	2.6n	23.0n	0.8	23.0n
PER ppb w.wt	<<0.5	<<1.0	<<0.5	<<0.5	0.8	10.0	<<0.5	10.0
ICDP ppb w.wt	0.8	2.2	1.7	1.6	2.4	16.3	1.1	8.7
DBA3A ppb w.wt	<<0.5	<<1.0	<<0.5	<<0.5	0.7	6.4	<<0.5	<<1.4

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I912 Honnhammer, Latitude: 62°51.20N Longitude: 8°9.70E

Sampling date (YYMMDD) =>				951027	960915	980120	981121	991013	001118	010929	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
DBTIO	ppb	w.wt	....			2.5					2.5
BGHIP	ppb	w.wt	....	0.9	1.6	3.1	2.0	2.8	26.0	1.0	5.4
DBT	ppb	w.wt	....				2.5	4.2	7.9	2.1	5.0
DBTC1	ppb	w.wt	....	<<1.1	<<1.0						<<1.1
DBTC2	ppb	w.wt	....	5.1	<<1.0						<<3.0
DBTC3	ppb	w.wt	....	17.0	<<1.0						<<9.0
DI_Σ	ppb	w.wt	....	<<11.3	<<6.0	<<6.6	<<48.6	175.3	<<159.2	<<9.3	<<59.5
P_Σ	ppb	w.wt	....	<<179.6	<<87.2	<<234.1	<<184.3	374.2	<<1342.2	<<129.2	<<361.6
PK_Σ	ppb	w.wt	++......	<<41.8n	<<22.7n	<<61.1n	<<37.1n	40.3n	280.6n	<<12.3n	<<70.8n
PAHSS	ppb	w.wt	+?......	<<190.4n	<<92.2n	<<238.2n	<<232.4n	549.6n	<<1501.1n	<<138.0n	<<420.3n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J65 Orkdalsfjorden, Tissue: Whole soft body
Locality : I080 Østmerknes, Latitude: 63°27.50N Longitude: 10°27.50E

Sampling date (YYMMDD) =>				951025	960917	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean
Count Max				3.00	3.00	
Count Min				3.00	3.00	
Dry		%		17.17	17.20	17.18
Lenght.max		mm		48.00	43.67	45.83
Lenght.mean		mm		40.03	36.00	38.02
Lenght.min		mm		34.67	32.00	33.33
No of shell				30.00	20.00	25.00
Shell weight		g		5.00	3.14	4.07
Tissue weight		g		2.14	1.61	1.88
CD	ppm	w.wt	++.+..+.	0.15	0.12	0.13
PB	ppm	w.wt	++.+..+.	0.35	0.24	0.30
ZN	ppm	w.wt	++.+....	14.8	14.2	14.5
NAP	ppb	w.wt	....	0.8	3.0	1.9
NAPC1	ppb	w.wt	....	5.7	7.0	6.4
NAPC2	ppb	w.wt	....	20.3	5.9	13.1
NAPC3	ppb	w.wt	....	49.0	5.2	27.1
BIPN	ppb	w.wt	....	<<0.5	<<0.5	<<0.5
ACNLE	ppb	w.wt	....	<<0.5	<<0.5	<<0.5
ACNE	ppb	w.wt	....	<<0.5	2.0	<<1.2
FLE	ppb	w.wt	....	1.2	1.4	1.3
PA	ppb	w.wt	....	7.7	4.9	6.3
PAC1	ppb	w.wt	....	43.3	9.6	26.5
PAC2	ppb	w.wt	....	74.3	18.7	46.5
ANT	ppb	w.wt	....	0.5	<<0.5	<<0.5
FLU	ppb	w.wt	....	13.0	10.1	11.6
PYR	ppb	w.wt	....	10.1	5.4	7.8
BAA	ppb	w.wt	....	1.8	1.2	1.5
CHR	ppb	w.wt	....	4.9	3.0	3.9
BBF	ppb	w.wt	....	2.2	1.4	1.8
BJKF	ppb	w.wt	....		0.6	0.6
BEP	ppb	w.wt	....	2.7	2.0	2.4
BAP	ppb	w.wt	+?......	0.8	<<0.5	<<0.6
PER	ppb	w.wt	....	0.6	<<0.5	<<0.6
ICDP	ppb	w.wt	....	<<0.5	<<0.5	<<0.5
DBA3A	ppb	w.wt	....	<<0.5	<<0.5	<<0.5
BGHIP	ppb	w.wt	....	1.0	0.6	0.8
DBTC1	ppb	w.wt	....	4.6	2.2	3.4
DBTC2	ppb	w.wt	....	11.5	6.4	8.9
DBTC3	ppb	w.wt	....	21.3	6.2	13.8
DI_Σ	ppb	w.wt	....	<<76.3	<<21.7	<<49.0
P_Σ	ppb	w.wt	....	<<202.2	<<76.6	<<139.4
PK_Σ	ppb	w.wt	++......	<<42.8n	<<18.9n	<<30.8n
PAHSS	ppb	w.wt	+?......	<<278.1n	<<97.8n	<<187.9n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I962 Koksverktomta (B2), Latitude: 66°19.57N Longitude: 14°8.38E

Sampling date (YYMMDD) =>				951102	960914	971113	981114	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean	Mean
Count Max				3.00	3.00	2.00	3.00	
Count Min				3.00	3.00	2.00	2.00	
Dry		%		13.13	18.67	14.65	14.03	15.12
Lenght.max		mm		30.33	47.33	29.00	35.33	35.50
Lenght.mean		mm		22.63	40.00	14.80	26.40	25.96
Lenght.min		mm		13.67	32.00	11.00	22.00	19.67
No of shell				58.00	20.00	177.00	30.00	71.25
Shell weight		g		0.28	1.46	0.10	0.64	0.62
Tissue weight		g		0.33	2.13	0.09	0.83	0.85
CD	ppm	w.wt	++.+..+.	0.10	0.12	0.09	0.07	0.10
PB	ppm	w.wt	++.+..+.	0.58f	1.01n	0.52f	0.42	0.63n
ZN	ppm	w.wt	++.+....	19.5	44.4n	21.8		28.6
NAP	ppb	w.wt	....	9.4	2.1		6.3	5.9
NAPC1	ppb	w.wt	....	26.7	6.7			16.7
NAPC2	ppb	w.wt	....	53.3	16.3			34.8
NAPC3	ppb	w.wt	....	50.3	19.7			35.0
NAP2M	ppb	w.wt	....				21.0	21.0
NAP1M	ppb	w.wt	....				15.0	15.0
BIPN	ppb	w.wt	....	1.8	<<0.7		<<3.0	<<1.8
NAPDI	ppb	w.wt	....				5.7	5.7
NAPD2	ppb	w.wt	....				7.6	7.6
NAPD3	ppb	w.wt	....				3.0	3.0
NAPTM	ppb	w.wt	....				5.0	5.0
NAPT2	ppb	w.wt	....				5.4	5.4
NAPT3	ppb	w.wt	....				<<4.0	<<4.0
NAPT4	ppb	w.wt	....				<<1.4	<<1.4
ACNLE	ppb	w.wt	....	7.5	1.2		<<1.4	<<3.4
ACNE	ppb	w.wt	....	5.0	2.0		<<1.2	<<2.7
FLE	ppb	w.wt	....	17.4	4.3		2.9	8.2
PA	ppb	w.wt	....	114.3	22.0		17.3	51.2
PAC1	ppb	w.wt	....	68.3	29.3			48.8
PAC2	ppb	w.wt	....	110.0	48.3			79.2
ANT	ppb	w.wt	....	21.2	6.2		4.0	10.5
PAM1	ppb	w.wt	....				2.8	2.8
PAM2	ppb	w.wt	....				5.3	5.3
PADM1	ppb	w.wt	....				<<0.8	<<0.8
PADM2	ppb	w.wt	....				<<0.5	<<0.5
FLU	ppb	w.wt	....	139.3	46.0		28.0	71.1
PYR	ppb	w.wt	....	113.3	28.7		20.7	54.2
BAA	ppb	w.wt	....	79.7	21.3		20.0	40.3
CHR	ppb	w.wt	....	94.3	23.0			58.7
CHRTR	ppb	w.wt	....				25.3	25.3
BBF	ppb	w.wt	....	109.3				109.3
BBJKF	ppb	w.wt	....		21.0		47.0	34.0
BEP	ppb	w.wt	....	62.3	13.0		18.9	31.4
BAP	ppb	w.wt	+?......	61.7n	6.1n		11.9n	26.6n
PER	ppb	w.wt	....	18.1	2.7		3.5	8.1

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I962 Koksverktomta (B2), Latitude: 66°19.57N Longitude: 14°8.38E

Sampling date (YYMMDD) =>				951102	960914	971113	981114	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean
ICDP	ppb	w.wt	....	29.3	3.2		7.6	13.4
DBA3A	ppb	w.wt	....	5.6	1.2		2.2	3.0
BGHIP	ppb	w.wt	....	30.3	4.9		11.3	15.5
DBT	ppb	w.wt	....				1.9	1.9
DBTC1	ppb	w.wt	....	7.7	5.1			6.4
DBTC2	ppb	w.wt	....	17.4	17.3			17.4
DBTC3	ppb	w.wt	....	51.0	21.7			36.3
DI_Σ	ppb	w.wt	....	141.5	<<45.5		<<63.0	<<83.3
P_Σ	ppb	w.wt	....	1163.3	328.5		<<234.3	<<575.4
PK_Σ	ppb	w.wt	++......	361.7n	96.9n		90.7n	183.1n
PAHSS	ppb	w.wt	+?......	1304.8n	<<374.0n		<<297.1n	<<658.6n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I965 Moholmen (B5), Latitude: 66°18.72N Longitude: 14°7.62E

Sampling date (YYMMDD) =>				020122
Param (w,d,l):			No.Fo.Ri	Mean
Count Max				3.00
Count Min				2.00
Dry		%		11.67
Lenght.max		mm		72.67
Lenght.mean		mm		64.37
Lenght.min		mm		55.33
No of shell				20.00
Shell weight		g		13.67
Tissue weight		g		6.14
CD	ppm	w.wt	++.+..+.	0.24
PB	ppm	w.wt	++.+..+.	2.39n
NAP	ppb	w.wt	.....	<<1.6
NAP2M	ppb	w.wt	.....	0.9
NAP1M	ppb	w.wt	.....	0.6
BIPN	ppb	w.wt	.....	2.3
NAPDI	ppb	w.wt	.....	1.5
NAPD2	ppb	w.wt	.....	1.5
NAPD3	ppb	w.wt	.....	0.8
NAPTM	ppb	w.wt	.....	0.7
NAPT2	ppb	w.wt	.....	0.7
NAPT3	ppb	w.wt	.....	<<0.5
NAPT4	ppb	w.wt	.....	<<0.5
ACNLE	ppb	w.wt	.....	3.2
ACNE	ppb	w.wt	.....	0.6
FLE	ppb	w.wt	.....	2.9
PA	ppb	w.wt	.....	16.0
ANT	ppb	w.wt	.....	9.2
PAM1	ppb	w.wt	.....	3.9
PAM2	ppb	w.wt	.....	5.7
PADM1	ppb	w.wt	.....	4.7
PADM2	ppb	w.wt	.....	<<0.5
FLU	ppb	w.wt	.....	47.3
PYR	ppb	w.wt	.....	42.0
BAA	ppb	w.wt	.....	62.3
CHRTR	ppb	w.wt	.....	33.0
BBJKF	ppb	w.wt	.....	50.3
BEP	ppb	w.wt	.....	31.7
BAP	ppb	w.wt	+?.....	22.7n
PER	ppb	w.wt	.....	6.0
ICDP	ppb	w.wt	.....	4.8
DBA3A	ppb	w.wt	.....	1.9
BGHIP	ppb	w.wt	.....	7.8
DBT	ppb	w.wt	.....	<<0.5
DI_Σ	ppb	w.wt	.....	<<7.9
P_Σ	ppb	w.wt	.....	<<355.6
PK_Σ	ppb	w.wt	++.....	<<142.5n
PAHSS	ppb	w.wt	+?.....	<<363.0n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I969 Bjørnbærviken (B9), Latitude: 66°16.79N Longitude: 14°2.13E

Sampling date (YYMMDD) =>	951102	960914	971113	981114	991123	001220	020122	Mean
Param (w,d,l): No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
Count Max	3.00	3.00	3.00	3.00	2.00	3.00	3.00	
Count Min	3.00	1.00	3.00	2.00	1.00	2.00	3.00	
Dry %	21.70	18.00	17.73	18.50	18.90	17.23	17.70	18.51
Lenght.max mm	63.33	49.00	48.00	67.00	74.00	69.00	69.33	61.95
Lenght.mean mm	50.30	43.00	38.90	51.93	62.25	57.70	59.80	61.70
Lenght.min mm	33.33	31.67	34.00	30.00	49.00	45.33	49.33	38.18
No of shell	17.00	20.00	20.00	20.00	20.00	20.00	19.67	20.00
Shell weight g	10.42	4.97	1.03	12.07	19.08	15.02	18.84	17.16
Tissue weight g	7.99	3.92	1.90	6.94	13.40	8.16	10.88	7.15
CD ppm w.wt ++.+..+.	0.11	0.12	0.06	0.11	0.12	0.14	0.12	0.14
PB ppm w.wt ++.+..+.	0.54f	0.44	0.32	0.56f	0.96n	0.53f	0.48	0.96n
ZN ppm w.wt ++.+....	19.0	18.3	15.2					17.5
NAP ppb w.wt	<<1.1	2.4	1.6	2.3	5.6	<<0.8	2.8	5.6
NAPC1 ppb w.wt	<<0.9	6.2						<<3.6
NAPC2 ppb w.wt	1.5	3.1						2.3
NAPC3 ppb w.wt	3.4	4.7						4.0
NAP2M ppb w.wt			1.5	8.9	1.2	<<0.7	0.6	1.2
NAP1M ppb w.wt			0.9	6.7	0.9	<<0.5	<<0.5	0.7
BIPN ppb w.wt	<<0.5	<<0.5	0.9	2.1	2.0	1.5	<<0.9	2.0
NAPDI ppb w.wt			1.7	5.4	<<0.5	<<0.7	1.0	<<1.9
NAPD2 ppb w.wt			1.7	8.9	1.7	<<0.7	1.0	1.7
NAPD3 ppb w.wt			<<0.5	2.8	<<0.5	<<0.5	<<0.6	<<1.0
NAPTM ppb w.wt			0.7	<<1.1	1.7	<<0.5	0.7	1.7
NAPT2 ppb w.wt			<<0.5	2.4	<<0.5	<<0.5	0.7	<<0.9
NAPT3 ppb w.wt			<<0.5	<<1.0	<<0.5	<<0.5	<<0.5	<<0.6
NAPT4 ppb w.wt			<<0.5	<<0.5	1.9	<<0.5	<<0.5	<<0.8
ACNLE ppb w.wt	<<0.5	0.7	1.1	<<0.5	1.5	1.0	1.3	1.5
ACNE ppb w.wt	<<0.5	2.2	<<0.5	<<0.5	4.0	<<0.5	0.6	0.6
FLE ppb w.wt	0.5	1.1	1.1	<<0.6	0.7	0.9	1.7	1.7
PA ppb w.wt	6.2	6.8	10.7	7.7	6.7	6.5	7.4	7.8
PAC1 ppb w.wt	17.3	5.4						11.4
PAC2 ppb w.wt	25.0	6.2						15.6
ANT ppb w.wt	1.1	2.9	2.5	<<1.0	2.1	2.1	2.2	2.2
PAM1 ppb w.wt			<<0.6	<<1.6	1.1	1.3	2.1	2.1
PAM2 ppb w.wt			2.3	1.9	1.9	2.5	5.9	4.2
PADM1 ppb w.wt			<<0.7	<<0.7	0.8	1.6	1.8	0.8
PADM2 ppb w.wt			<<0.5	<<0.5	<<0.5	<<0.6	<<0.5	<<0.5
FLU ppb w.wt	51.0	61.3	14.7	28.0	42.0	56.7	36.0	61.3
PYR ppb w.wt	35.3	49.3	7.2	21.0	36.0	44.0	25.7	44.0
BAA ppb w.wt	11.4	8.0	7.9	8.0	36.0	11.8	13.3	8.0
CHR ppb w.wt	17.0	8.1						12.5
CHRTR ppb w.wt			33.0	8.8	21.0	20.7	11.0	21.0
BBF ppb w.wt	11.6	5.8						8.7
BBJKF ppb w.wt		5.6	24.7	11.3	19.0	14.7	11.0	19.0
BJKF ppb w.wt		2.5						2.5
BEP ppb w.wt	16.0	8.4	6.9	9.0	21.0	22.7	9.8	9.8
BAP ppb w.wt +?.....	3.5n	1.8n	3.2n	1.6n	2.4n	3.3n	4.3n	4.3n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : I969 Bjørnbærviken (B9), Latitude: 66°16.79N Longitude: 14°2.13E

Sampling date (YYMMDD) =>				951102	960914	971113	981114	991123	001220	020122	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
PER	ppb	w.wt	....	1.8	0.9	1.9	<<1.0	1.7	2.6	1.5	2.0
ICDP	ppb	w.wt	....	1.3	1.0	1.7	2.2	5.0	2.1	0.9	5.0
DBA3A	ppb	w.wt	....	<<0.5	<<0.5	<<0.5	<<0.5	0.8	0.8	<<0.5	0.8
DBTIO	ppb	w.wt	....			<<0.7					<<0.7
BGHIP	ppb	w.wt	....	3.0	2.2	8.8	4.9	8.5	7.7	2.5	8.5
DBT	ppb	w.wt	....				<<0.8	0.5	1.0	<<0.5	1.0
DBTC1	ppb	w.wt	....	1.3	1.3						1.3
DBTC2	ppb	w.wt	....	5.5	4.0						4.7
DBTC3	ppb	w.wt	....	14.5	5.4						10.0
DI_Σ	ppb	w.wt	....	<<7.0	<<16.8	<<9.5	<<35.8	<<11.2	<<4.3	<<8.6	<<13.3
P_Σ	ppb	w.wt	....	<<224.1	<<185.0	<<128.7	<<108.5	<<208.5	<<203.9	<<139.5	<<208.5
PK_Σ	ppb	w.wt	++......	<<49.6n	<<29.3n	<<38.0n	<<23.4n	63.7n	33.7n	<<30.1n	63.7n
PAHSS	ppb	w.wt	+?......	<<230.6n	<<201.3n	<<137.7n	<<143.8n	<<218.2n	<<207.7n	<<147.7n	<<218.2n

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : R096 Breiviken, Tomma, Latitude: 66°17.60N Longitude: 12°50.50E

Sampling date (YYMMDD) =>				951105	960913	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean
Count Max				3.00	3.00	
Count Min				3.00	2.00	
Dry		%		16.33	19.57	17.95
Fat		%		1.82	1.77	1.79
Lenght.max		mm		48.00	49.00	48.50
Lenght.mean		mm		40.23	43.67	41.95
Lenght.min		mm		35.00	35.33	35.17
No of shell				24.00	20.00	22.00
Shell weight		g		4.52	4.59	4.56
Tissue weight		g		2.96	3.15	3.05
Tissue	ppb	w.wt	.....	<<0.58		<<0.58
CD	ppm	w.wt	++.+..+.	0.15	0.16	0.15
CU	ppm	w.wt	++.+....	1.02	1.49	1.26
HG	ppm	w.wt	++.+..+.	0.012	0.015	0.013
PB	ppm	w.wt	++.+..+.	0.18	0.16	0.17
ZN	ppb	w.wt	++.+....		<<0.2	<0.2
ZN	ppm	w.wt	++.+....	15.9	14.3	15.1
CB28	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
CB52	ppb	w.wt	++.+....	0.2	0.1	0.1
CB101	ppb	w.wt	++.+....	0.1	<<0.1	<<0.1
CB105	ppb	w.wt	.....	0.1	<<0.1	<<0.1
CB118	ppb	w.wt	++.....	0.1	<<0.1	<<0.1
CB138	ppb	w.wt	++.+....	0.2	<<0.1	<<0.1
CB153	ppb	w.wt	++.+....	0.2	<<0.1	<<0.2
CB156	ppb	w.wt	.....	<<0.1	<<0.1	<<0.1
CB180	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
CB209	ppb	w.wt	.....	<<0.1	<<0.1	<<0.1
CB_Σ7	ppb	w.wt	++.+....	<<1	<<0	<<1
CB_ΣΣ	ppb	w.wt	++.+....	<<1	<<0	<<1
DDEPP	ppb	w.wt	++.+....	0.1	<<0.1	<<0.1
TDEPP	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
DD_Σ4	ppb	w.wt	++.+....	<<0.2	<<0.1	<<0.2
HCHA	ppb	w.wt	++.+....	0.1	<<0.1	<<0.1
HCHG	ppb	w.wt	++.+....	0.3	<<0.1	<<0.2
HC_Σ2	ppb	w.wt	++.+....	0.4	<<0.2	<<0.3
HCB	ppb	w.wt	++.+....	<<0.1	<<0.1	<<0.1
QCB	ppb	w.wt	.....	<<0.1	<<0.1	<<0.1
OCS	ppb	w.wt	.....	<<0.1	<<0.1	<<0.1
NAP	ppb	w.wt	.....	4.1		4.1
NAPC1	ppb	w.wt	.....	1.8		1.8
NAPC2	ppb	w.wt	.....	1.1		1.1
NAPC3	ppb	w.wt	.....	1.2		1.2
BIPN	ppb	w.wt	.....	<<0.5		<<0.5
ACNLE	ppb	w.wt	.....	<<0.5		<<0.5
ACNE	ppb	w.wt	.....	0.9		0.9
FLE	ppb	w.wt	.....	<<0.5		<<0.5
PA	ppb	w.wt	.....	4.4		4.4

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J99 Undefined, Tissue: Whole soft body
Locality : R096 Breiviken, Tomma, Latitude: 66°17.60N Longitude: 12°50.50E

Sampling date (YYMMDD) =>				951105	960913	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean
PAC1	ppb	w.wt	....	4.8		4.8
PAC2	ppb	w.wt	....	4.0		4.0
ANT	ppb	w.wt	....	<<0.4		<<0.4
FLU	ppb	w.wt	....	7.4		7.4
PYR	ppb	w.wt	....	4.3		4.3
BAA	ppb	w.wt	....	1.2		1.2
CHR	ppb	w.wt	....	3.1		3.1
BBF	ppb	w.wt	....	2.3		2.3
BEP	ppb	w.wt	....	2.0		2.0
BAP	ppb	w.wt	+?......	<<0.8		<<0.8
PER	ppb	w.wt	....	<<0.5		<<0.5
ICDP	ppb	w.wt	....	<<0.6		<<0.6
DBA3A	ppb	w.wt	....	<<0.5		<<0.5
BGHIP	ppb	w.wt	....	0.7		0.7
DBTC1	ppb	w.wt	....	<<0.5		<<0.5
DBTC2	ppb	w.wt	....	0.7		0.7
DBTC3	ppb	w.wt	....	<<0.5		<<0.5
DI_Σ	ppb	w.wt	....	<<8.7		<<8.7
P_Σ	ppb	w.wt	....	<<37.3		<<37.3
PK_Σ	ppb	w.wt	++......	<<5.7		<<5.7
PAHSS	ppb	w.wt	+?......	<<45.5		<<45.5

Species : MYTI EDU, Mytilus edulis, GB: Blue mussel N: Blåskjell
Sampl.area : J26 Oslofjorden, Tissue: Whole soft body
Locality : A3* Svartskjær, Latitude: 58°58.90N Longitude: 9°49.90E

Sampling date (YYMMDD) =>				810317
Param	(w,d,l):		No.Fo.Ri	Mean
Count Max				1.00
Count Min				1.00
No of shell				50.00
CD	ppm	w.wt	++.+..+.	0.70n
HG	ppm	w.wt	++.+..+.	0.040
PCB	ppb	w.wt	+..+....	40n

Species : PAND BOR, Pandalus borealis, GB: Prawn N: Reke
Sampl.area : J26 Oslofjorden, Tissue: Tail muscle
Locality : 30G Spro, Latitude: 59°45.80N Longitude: 10°34.50E

Sampling date (YYMMDD) =>				951106
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				1.00
Count Min				1.00
Dry	%			22.40
Fat	%			1.19
No of shell				100.00
Tissue weight	g			2.12
CD	ppm	w.wt	...+..+.	0.02
CU	ppm	w.wt	....	5.40
HG	ppm	w.wt	...+..+.	0.067
PB	ppm	w.wt	...+..+.	<<0.03
ZN	ppm	w.wt	....	11.9
CB28	ppb	w.wt	...+....	0.0
CB52	ppb	w.wt	...+....	0.3
CB101	ppb	w.wt	...+....	1.6
CB105	ppb	w.wt	....	0.8
CB118	ppb	w.wt	....	2.4
CB138	ppb	w.wt	...+....	2.6
CB153	ppb	w.wt	...+....	4.1
PCB	ppb	w.wt	...+....	<<1
CB156	ppb	w.wt	....	0.3
CB180	ppb	w.wt	...+....	1.3
CB209	ppb	w.wt	....	<<0.0
CB_Σ7	ppb	w.wt	...+....	12
CB_ΣΣ	ppb	w.wt	...+....	<<13
DDEPP	ppb	w.wt	...+....	0.2
TDEPP	ppb	w.wt	...+....	0.0
DD_Σ4	ppb	w.wt	...+....	0.2
HCHA	ppb	w.wt	...+....	<<0.0
HCHG	ppb	w.wt	...+....	0.3
HC_Σ2	ppb	w.wt	...+....	<<0.4
HCB	ppb	w.wt	...+....	0.1
QCB	ppb	w.wt	....	<<0.0
OCS	ppb	w.wt	....	<<0.0

Species : PAND BOR, Pandalus borealis, GB: Prawn N: Reke
Sampl.area : J26 Oslofjorden, Tissue: Tail muscle
Locality : 30H Storegrunn, Latitude: 59°48.50N Longitude: 10°33.50E

Sampling date (YYMMDD) =>				951106
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				1.00
Count Min				1.00
Dry	%			22.40
Fat	%			1.37
No of shell				100.00
Tissue weight	g			3.19
CD	ppm	w.wt	...+..+.	0.02
CU	ppm	w.wt	.....	4.40
HG	ppm	w.wt	...+..+.	0.094
PB	ppm	w.wt	...+..+.	<<0.03
ZN	ppb	w.wt	.....	<<0.6
ZN	ppm	w.wt	.....	11.9
CB28	ppb	w.wt	...+....	0.0
CB52	ppb	w.wt	...+....	0.2
CB101	ppb	w.wt	...+....	1.3
CB105	ppb	w.wt	.....	0.7
CB118	ppb	w.wt	.....	2.1
CB138	ppb	w.wt	...+....	2.1
CB153	ppb	w.wt	...+....	3.3
CB156	ppb	w.wt	.....	0.2
CB180	ppb	w.wt	...+....	0.9
CB209	ppb	w.wt	.....	<<0.0
CB_Σ7	ppb	w.wt	...+....	10
CB_ΣΣ	ppb	w.wt	...+....	<<11
DDEPP	ppb	w.wt	...+....	0.1
TDEPP	ppb	w.wt	...+....	0.0
DD_Σ4	ppb	w.wt	...+....	0.2
HCHA	ppb	w.wt	...+....	<<0.0
HCHG	ppb	w.wt	...+....	0.4
HC_Σ2	ppb	w.wt	...+....	<<0.4
HCB	ppb	w.wt	...+....	0.1
QCB	ppb	w.wt	.....	<<0.0
OCS	ppb	w.wt	.....	<<0.0

Species : PAND BOR, Pandalus borealis, GB: Prawn N: Reke
Sampl.area : J26 Oslofjorden, Tissue: Tail muscle
Locality : 40C Steilene, Latitude: 59°49.0N Longitude: 10°33.0E

Sampling date (YYMMDD) =>				841210	921220	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean
Count Max				1.00	2.00	
Count Min				1.00	2.00	
Dry		%		26.90	21.30	26.90
Fat		%		2.29	0.30	2.29
No of shell				100.00	100.00	100.00
Tissue weight		g		0.88	1.95	1.95
CD	ppm	w.wt	...+..+.	0.05	0.02	0.05
CU	ppm	w.wt	.....	11.20	7.04	7.04
HG	ppm	w.wt	...+..+.	0.094	0.171	0.171
MN	ppm	w.wt	.....	0.72		0.72
PB	ppm	w.wt	...+..+.	s<<0.06	<<0.03	s<<0.06
ZN	ppb	w.wt	.....	3.0	<<0.3	3.0
ZN	ppm	w.wt	.....	12.9	10.6	12.9
CB28	ppb	w.wt	...+....		<<0.1	<<0.1
CB52	ppb	w.wt	...+....		<<0.1	<<0.1
CB101	ppb	w.wt	...+....		0.5	0.5
CB105	ppb	w.wt	.....		0.3	0.3
CB118	ppb	w.wt	.....		0.8	0.8
CB138	ppb	w.wt	...+....		1.0	1.0
CB153	ppb	w.wt	...+....		1.1	1.1
PCB	ppb	w.wt	...+....	160		160
CB156	ppb	w.wt	.....		<<0.1	<<0.1
CB180	ppb	w.wt	...+....		0.3	0.3
CB209	ppb	w.wt	.....		<<0.1	<<0.1
CB_Σ7	ppb	w.wt	...+....		<<4	<<4
CB_ΣΣ	ppb	w.wt	...+....		<<4	<<4
DDEPP	ppb	w.wt	...+....		0.2	0.2
DDTEP	ppb	w.wt	...+....	3.0		3.0
TDEPP	ppb	w.wt	...+....		<<0.1	<<0.1
DD_Σ4	ppb	w.wt	...+....	3.0	<<0.3	3.0
HCHA	ppb	w.wt	...+....		<<0.1	<<0.1
HCHG	ppb	w.wt	...+....		<<0.1	<<0.1
HC_Σ2	ppb	w.wt	...+....		<<0.1	<<0.1
HCB	ppb	w.wt	...+....	2.0	<<0.1	2.0
QCB	ppb	w.wt	.....		<<0.1	<<0.1
OCS	ppb	w.wt	.....		<<0.1	<<0.1
NAP	ppb	w.wt	.....		5.3	5.3
NAP2M	ppb	w.wt	.....		2.2	2.2
NAP1M	ppb	w.wt	.....		1.6	1.6
BIPN	ppb	w.wt	.....		0.8	0.8
NAPDI	ppb	w.wt	.....		0.3	0.3
NAPTM	ppb	w.wt	.....		<<0.2	<<0.2
ACNLE	ppb	w.wt	.....		<<0.2	<<0.2
ACNE	ppb	w.wt	.....		<<0.2	<<0.2
FLE	ppb	w.wt	.....		<<0.2	<<0.2
PA	ppb	w.wt	.....		0.5	0.5
ANT	ppb	w.wt	.....		<<0.2	<<0.2

Species : PAND BOR, Pandalus borealis, GB: Prawn N: Reke
Sampl.area : J26 Oslofjorden, Tissue: Tail muscle
Locality : 40C Steilene, Latitude: 59°49.0N Longitude: 10°33.0E

Sampling date (YYMMDD) =>				841210	921220	Mean
Param	(w,d,l):		No.Fo.Ri	Mean	Mean	Mean
PAM1	ppb	w.wt	....		<<0.2	<<0.2
FLU	ppb	w.wt	....		0.4	0.4
PYR	ppb	w.wt	....		0.8	0.8
BAA	ppb	w.wt	....		<<0.2	<<0.2
CHR	ppb	w.wt	....		0.5	0.5
BBF	ppb	w.wt	....		<<0.2	<<0.2
BJKF	ppb	w.wt	....		<<0.2	<<0.2
BEP	ppb	w.wt	....		0.4	0.4
BAP	ppb	w.wt	....		<<0.2	<<0.2
PER	ppb	w.wt	....		<<0.2	<<0.2
ICDP	ppb	w.wt	....		<<0.2	<<0.2
DBA3A	ppb	w.wt	....		<<0.2	<<0.2
BGHIP	ppb	w.wt	....		<<0.2	<<0.2
COR	ppb	w.wt	....		<<0.2	<<0.2
DBP	ppb	w.wt	....		<<0.2	<<0.2
DI_Σ	ppb	w.wt	....		<<10.4	<<10.4
P_Σ	ppb	w.wt	....		<<2.9	<<2.9
PK_Σ	ppb	w.wt	....		<<0.3	<<0.3
PAHSS	ppb	w.wt	....		<<13.1	<<13.1

Species : PAND BOR, Pandalus borealis, GB: Prawn N: Reke
Sampl.area : J26 Oslofjorden, Tissue: Tail muscle
Locality : 31C Solbergstrand, Latitude: 59°36.90N Longitude: 10°39.40E

Sampling date (YYMMDD) =>				841210
Param	(w,d,l):		No.Fo.Ri	Mean
Count Max				1.00
Count Min				1.00
Dry		%		24.90
Fat		%		1.70
No of shell				93.00
Tissue weight		g		1.09
CD	ppm	w.wt	...+..+.	0.05f
CU	ppm	w.wt	....	12.20
HG	ppm	w.wt	...+..+.	0.096
MN	ppm	w.wt	....	1.98
PB	ppm	w.wt	...+..+.	s<<0.06
ZN	ppb	w.wt	....	1.0
ZN	ppm	w.wt	....	14.8
PCB	ppb	w.wt	...+....	70
DDTEP	ppb	w.wt	...+....	1.0
DD_Σ4	ppb	w.wt	...+....	1.0
HCB	ppb	w.wt	...+....	1.0

Species : PAND BOR, Pandalus borealis, GB: Prawn N: Reke
Sampl.area : J26 Oslofjorden, Tissue: Tail muscle
Locality : 33C Sande, Latitude: 59°31.70N Longitude: 10°21.0E

Sampling date (YYMMDD) =>				861124
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				2.00
Count Min				1.00
Dry	%			25.60
Fat	%			2.70
Lenght.max	mm			110.00
Lenght.mean	mm			85.00
Lenght.min	mm			60.00
No of shell				100.00
Tissue weight g				1.80
CD	ppm	w.wt	...+..+.	0.07f
CU	ppm	w.wt	....	s15.18
HG	ppm	w.wt	...+..+.	0.102
PB	ppm	w.wt	...+..+.	0.33
ZN	ppb	w.wt	....	<<3.5
ZN	ppm	w.wt	....	13.3
PCB	ppb	w.wt	...+....	17
DDTEP	ppb	w.wt	...+....	0.6
DD_Σ4	ppb	w.wt	...+....	0.6
HCHG	ppb	w.wt	...+....	<<3.0
HC_Σ2	ppb	w.wt	...+....	<<3.0
HCB	ppb	w.wt	...+....	0.3
EPOCL	ppb	w.wt	....	460

Species : PAND BOR, Pandalus borealis, GB: Prawn N: Reke
Sampl.area : J26 Oslofjorden, Tissue: Tail muscle
Locality : 35C Homlmestrand-Mølen, Latitude: 59°29.0N Longitude: 10°27.0E

Sampling date (YYMMDD) =>				821008	881117	901112	Mean
Param (w,d,l):			No.Fo.Ri	Mean	Mean	Mean	Mean
Count Max				1.00	1.00	2.00	
Count Min				1.00	1.00	2.00	
Dry		%			28.60	24.95	28.60
Fat		%		0.90	1.71	0.79	1.31
Lenght.max		mm		120.00			120.00
Lenght.mean		mm		100.00			100.00
Lenght.min		mm		80.00			80.00
No of shell				100.00	100.00	100.00	100.00
Shell weight		g			4.20		4.20
Tissue weight		g			3.47	3.34	3.47
CD	ppm	w.wt	...+..+.	0.01	0.05f	<<0.01	0.03
CU	ppm	w.wt	.....		19.16	13.00	19.16
HG	ppm	w.wt	...+..+.	0.110	0.132	0.145	0.145
PB	ppm	w.wt	...+..+.		0.27	0.22	0.27
ZN	ppb	w.wt	.....			<<0.3	<<0.3
ZN	ppm	w.wt	.....		17.0	15.9	17.0
CB28	ppb	w.wt	...+....		<<0.1	<<0.2	<<0.2
CB52	ppb	w.wt	...+....		<<0.1	<<0.4	<<0.4
CB101	ppb	w.wt	...+....		0.5	0.5	0.5
CB118	ppb	w.wt	.....			0.7	0.7
CB138	ppb	w.wt	...+....		6.2	1.0	6.2
CB153	ppb	w.wt	...+....		6.7	1.6	6.7
PCB	ppb	w.wt	...+....	19	27	12	16
CB180	ppb	w.wt	...+....		1.1	0.9	1.1
CB_Σ7	ppb	w.wt	...+....		<<15	<<5	<<5
CB_ΣΣ	ppb	w.wt	...+....		<<15	<<5	<<5
DDTEP	ppb	w.wt	...+....		1.4	0.2	1.4
DD_Σ4	ppb	w.wt	...+....		1.4	0.2	1.4
HCHG	ppb	w.wt	...+....			<<0.1	<<0.1
HC_Σ2	ppb	w.wt	...+....			<<0.1	<<0.1
HCB	ppb	w.wt	...+....		<<0.2	0.2	0.2
EPOCL	ppb	w.wt	.....		490	1900	490

Species : PAND BOR, Pandalus borealis, GB: Prawn N: Reke
Sampl.area : J26 Oslofjorden, Tissue: Other
Locality : 35C Homlmestrand-Mølen, Latitude: 59°29.0N Longitude: 10°27.0E

Sampling date (YYMMDD) =>				881117
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				1.00
Count Min				1.00
Dry	%			39.20
Fat	%			6.00
No of shell				100.00
Shell weight	g			4.20
Tissue weight	g			0.96
CD	ppm	w.wt	...+..+.	0.02
CU	ppm	w.wt	.....	12.94
HG	ppm	w.wt	...+..+.	0.059
PB	ppm	w.wt	...+..+.	0.41
ZN	ppb	w.wt	.....	8.9
ZN	ppm	w.wt	.....	45.1
CB28	ppb	w.wt	...+....	<<0.1
CB52	ppb	w.wt	...+....	<<0.1
CB101	ppb	w.wt	...+....	0.6
CB138	ppb	w.wt	...+....	16.9
CB153	ppb	w.wt	...+....	<<0.1
PCB	ppb	w.wt	...+....	110
CB180	ppb	w.wt	...+....	<<0.1
CB_Σ7	ppb	w.wt	...+....	<<18
CB_ΣΣ	ppb	w.wt	...+....	<<18
DDTEP	ppb	w.wt	...+....	8.9
DD_Σ4	ppb	w.wt	...+....	8.9
HCB	ppb	w.wt	...+....	<<0.2
EPOCL	ppb	w.wt	.....	4100

Species : PAND BOR, Pandalus borealis, GB: Prawn N: Reke
Sampl.area : J99 Undefined, Tissue: Tail muscle
Locality : 77C Borøy area, Latitude: 58°29.0N Longitude: 9°10.0E

Sampling date (YYMMDD) =>				901104
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				2.00
Count Min				2.00
Dry	%			28.35
Fat	%			0.99
No of shell				100.00
Tissue weight	g			2.14
CD	ppm	w.wt	...+..+.	0.01
CU	ppm	w.wt	....	10.15
HG	ppm	w.wt	...+..+.	0.050
PB	ppm	w.wt	...+..+.	0.23
ZN	ppb	w.wt	....	<<0.3
ZN	ppm	w.wt	....	16.1
CB28	ppb	w.wt	...+....	<<0.2
CB52	ppb	w.wt	...+....	<<0.4
CB101	ppb	w.wt	...+....	0.3
CB118	ppb	w.wt	....	0.5
CB138	ppb	w.wt	...+....	0.8
CB153	ppb	w.wt	...+....	1.2
PCB	ppb	w.wt	...+....	7
CB180	ppb	w.wt	...+....	2.0
CB_Σ7	ppb	w.wt	...+....	<<5
CB_ΣΣ	ppb	w.wt	...+....	<<5
DDTEP	ppb	w.wt	...+....	0.2
DD_Σ4	ppb	w.wt	...+....	0.2
HCHG	ppb	w.wt	...+....	<<0.1
HC_Σ2	ppb	w.wt	...+....	<<0.1
HCB	ppb	w.wt	...+....	0.2
EPOCL	ppb	w.wt	....	720

Species : PAND BOR, Pandalus borealis, GB: Prawn N: Reke
Sampl.area : J99 Undefined, Tissue: Tail muscle
Locality : 22C Bømlofjord, Latitude: 59°34.0N Longitude: 5°11.0E

Sampling date (YYMMDD) =>				901022
Param (w,d,l):		No.Fo.Ri		Mean
Count Max				2.00
Count Min				2.00
Dry	%			31.70
Fat	%			3.34
No of shell				100.00
Tissue weight g				3.25
CD	ppm	w.wt	...+..+.	0.03
CU	ppm	w.wt	.....	18.65
HG	ppm	w.wt	...+..+.	0.170
PB	ppm	w.wt	...+..+.	0.33
ZN	ppb	w.wt	.....	<<0.6
ZN	ppm	w.wt	.....	20.6
CB28	ppb	w.wt	...+....	0.1
CB52	ppb	w.wt	...+....	0.2
CB101	ppb	w.wt	...+....	0.7
CB118	ppb	w.wt	.....	0.8
CB138	ppb	w.wt	...+....	1.6
CB153	ppb	w.wt	...+....	2.9
PCB	ppb	w.wt	...+....	18
CB180	ppb	w.wt	...+....	1.1
CB_Σ7	ppb	w.wt	...+....	7
CB_ΣΣ	ppb	w.wt	...+....	7
DDTEP	ppb	w.wt	...+....	0.4
DD_Σ4	ppb	w.wt	...+....	0.4
HCHG	ppb	w.wt	...+....	<<0.2
HC_Σ2	ppb	w.wt	...+....	<<0.2
HCB	ppb	w.wt	...+....	0.3
EPOCL	ppb	w.wt	.....	7050

Limit check file: **No limit check**
Weight basis **Wet weight**
Table sorted by **Species, Tissue, Locality (Predefined sequence)**

NOTES:

- NB! The numeric values shown have been printed with a FIXED number of digit, and do not necessarily indicate analytical precision.

- If a numeric value is suspect (ie. prefixed with "s"), the value is ignored in parameter statistics unless all observations are suspect.
  If a value can not be converted to basis for the table, the value is printed in the orginal basis but not included in any parameter statistics unless all values are in the orginal basis.

- For "Σ" variables (e.g. CB_Σ7, DD_Σ4, etc) all the "<"-values (less than the detection limit) are counted only once.
  If two or more different "<"-values are present, the maximum of the least questionable (suspect) "<"-valuε is used.
  "Σ" variables:
  CB_Σ4 = sum of CB77, -81, -126, -169
  CB_Σ7 = sum of CB28, -52, -101, -118, -138, -153, -180
  CB_ΣΣ = sum of all PCB congeners
  DD_Σ4 = sum of ppDDT, ppDDE, ppDDD, ppDDT+ppDDE (the latter does not occur when DDT and DDE are measured individually)
  HC_Σ2 = sum of alpha- and gamma-HCH
  DI_Σ = sum of dicyclic "PAHs"
  P_Σ = sum of PAHs
  PK_Σ = sum of cancinogen PAHs

- If replicates are analyzed, the mean value of the replicates is counted in parameter statistics.

- A value prefixed with "<<" indicates that the number of "<" values is greater or equal to 25% of computed observations.
  The corresponding standard deviation is prefixed with the character "~" if any "<" value is included.

- The "No.Fo.Ri." column show the status defined for NORMAL, FOOD and RISKY limits in the contaminants, respectively.
  Each of these may be expressed in a w(et), d(ry) and l(ipid) basis indicated by, three characters, respectirely, below the limit type.
  Each character may be qualified three ways:
  "+" : Limit is defined
  "?": Limit is uncertain
  "." : Limit is undefined

- Comparison to NORMAL, FOOD and RISKY limits (values suffexed with (N, F or R).
  Where limits are given in more than one basis, the displayed value is compared first to limit with the same basis (wet or dry).
  If this is undefined, the value compared to the limit in the other basis (wet or dry).
  If neither is defined, the value is compared to the limit in a lipid basis (assuming convertion is possible).

- NC indicates that value is in another basis which can not be converted to basis used in this table

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 30B Oslo City area, Latitude: 59°52.0N Longitude: 10°39.0E

Sample	Sampling date (YYMMDD) => / Param (w,d,l): No.Fo.Ri	841126 Mean	851111 Mean	861119 Mean	871111 Mean	890116 Mean	891113 Mean	901204 Mean	911003 Mean	921230 Mean	931106 Mean	941000 Mean	951106 Mean	970115 Mean	970116 Mean
	no in sample	29.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	18.00	24.00	25.00	25.00	10.00	10.00
I	ppm w.wt	0.56													
	Age year	1.39	2.04	1.19	1.96	4.64	3.28	3.76	2.92	3.61	4.63	3.96	4.08	4.00	4.95
	Count Max	29.00	25.00	25.00	25.00	25.00	25.00	25.00	24.00	18.00	24.00	25.00	25.00	10.00	10.00
	Count Min	29.00	25.00	25.00	25.00	25.00	25.00	25.00	22.00	18.00	24.00	25.00	25.00	10.00	10.00
	Dry %	66.61	48.70	68.04	53.97	68.87	86.44	60.51	58.60	45.79	60.56	58.81	59.40	61.09	57.38
	Fat %	67.30	32.46	57.66	36.16	56.79	61.64	51.81	47.82	32.78	48.56	47.08	46.91	51.03	43.49
	Lenght.mean mm	445.52	350.00	397.60	434.40	484.20	528.40	536.80	530.83	463.61	520.42	474.00	489.00	453.50	527.00
	No of individ.in sub-sample	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight g	52.22	8.80	23.42	15.63	41.19	83.11	60.47	43.95	20.06	53.70	35.46	50.68	36.72	36.89
	Weight g	897.21	396.32	588.20	717.24	1140.12	1530.56	1715.88	1563.00	1125.68	1591.33	1080.80	1293.00	1023.20	1757.10
	CD ppm w.wt +..+....	<<0.02	<0.09	0.10n	<0.10	<0.03	<<0.03	0.05	<0.04	0.13n	0.11n	0.08	0.06	0.04	0.13n
	CU ppm w.wt +..+.....			7.36	31.81n	8.60	4.03	5.45	5.66	10.98	7.55	8.49	5.10	3.95	8.13
	PB ppm w.wt +..+....			0.41n	<0.24n	0.58n	<<0.20n	0.25n	<0.14n	0.33n	<0.32n	<0.16n	0.22n	<<0.21n	<0.11n
	ZN ppb w.wt +..+.....							198.6	<<496.3		<<273.3	<271.2	<<364.4	430.7	<495.9
	ZN ppm w.wt +..+.....			15.5	67.8n	28.1	<13.4	17.8	22.5	33.1n	22.9	24.5	19.8	19.6	26.6
	CB28 ppb w.wt ?..+....						s575.6n	10.8n	17.8n	<<8.5	<14.2n	27.2n	17.9n	25.4n	<21.2n
	CB52 ppb w.wt ?..+....						s<646.4n	26.4n	102.7n	<37.9n	84.0n	99.4n	84.1n	108.1n	97.7n
	CB101 ppb w.wt ?..+....						s815.2n	72.1n	333.1n	180.9n	269.3n	277.3n	304.5n	317.9n	352.4n
	CB105 ppb w.wt									156.1	191.3	183.5	222.1	206.8	238.2
	CB118 ppb w.wt ?..+....						s694.8n	269.9n	709.6n	473.1n	496.4n	489.6n	566.8n	474.5n	519.2n
	CB138 ppb w.wt ?..+....						s1468.0n	326.6n	1034.5n	797.6n	688.6n	660.5n	774.7n	619.9n	812.4n
	CB153 ppb w.wt ?..+....						s1455.2n	424.2n	1220.7n	1020.3n	930.8n	907.8n	995.0n	782.9n	1125.5n
	PCB ppb w.wt +..+....	5766n	5652n	2216n	<2337n	9478n	6770n								
	PCB ppm w.wt +..+....		1	<1											
	CB156 ppb w.wt									55.8	71.0	61.0	72.0	66.4	100.6
	CB180 ppb w.wt ?..+....						s408.0n	174.6n	435.1n	370.2n	294.4n	298.4n	289.8n	219.2n	331.8n
	CB209 ppb w.wt							8.1	<<7.2	<<6.7	<<7.5	<<6.0	<6.4	4.3	<8.8
	CB_Σ7 ppb w.wt +..+....						s<6063n	1305n	3853n	<<2888n	<2778n	2760n	3033n	2548n	<3260n
	CB_ΣΣ ppb w.wt +..+....						s<6063n	1313n	<<3861n	<<3106n	<<3046n	<<3011n	<3333n	2825n	<3608n
	DDEPP ppb w.wt +..+....	558.6n	534.8n	402.0n	<378.0n	<639.6n	1286.4n	164.7	476.3n	205.4n	218.3n	218.6n	281.3n	280.4n	327.4n
	DDTPP ppb w.wt +..+....			<110.8	<189.6	<231.2n	<<259.2n								
	TDEPP ppb w.wt +..+....									40.4	<48.6	38.6	72.3	138.2	152.5
	DD_Σ4 ppb w.wt +..+....	558.6n	534.8n	<512.8n	<562.8n	<870.8n	<<1545.6n	164.7	476.3n	245.8n	<266.9n	257.2n	353.6n	418.6n	479.9n
	HCHA ppb w.wt +..+....							30.6	<<6.3	<<5.0	<<5.0	<5.5	<<4.2	4.2	<4.3
	HCHG ppb w.wt +..+....			173.6n	<<70.8n	<<54.4n	<197.6n	3.2	13.7	<<5.2	<<5.5	<8.6	<6.9	7.9	<11.9
	HC_Σ2 ppb w.wt +..+....			173.6n	<<70.8n	<<54.4n	<197.6n	33.8	<<20.0	<<6.1	<<7.0	<14.0	<<10.8	12.1	<16.0
	HCB ppb w.wt +..+....	107.9n	67.6n	72.8n	<<42.0n	<<46.8n	<60.0n	10.6	18.0	<<8.2	16.2	11.6	11.2	10.5	<9.9
	QCB ppb w.wt							<2.6	<<5.0	<<5.0	<<5.0	<<3.1	<<3.1	<<2.0	<<2.0
	OCS ppb w.wt							8.3	<15.0	<<6.7	<<5.9	<<4.4	<<5.1	<3.8	<<4.3
	EPOCL ppb w.wt			<5076	<<5360	12287	9780	68136							
	PYR ppb w.wt									<<251.9					
B	Age year									3.67					
	Count Max									3.00					
	Count Min									3.00					
	Dry %									46.97					
	Fat %									6.73					

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 30B Oslo City area, Latitude: 59°52.0N Longitude: 10°39.0E

Sample	Sampling date (YYMMDD) => / Param (w,d,l): No.Fo.Ri			970118 Mean	970122 Mean	970203 Mean	980115 Mean	980116 Mean	980117 Mean	980121 Mean	980202 Mean	990114 Mean	990118 Mean	990121 Mean	990122 Mean	990128 Mean	991106 Mean
	no in sample			10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	25.00
I	ppm	w.wt	.....														
	Age	year		4.94	4.80	4.30	6.50	6.60	6.40	6.30	7.00	6.80	7.80	6.50	6.10	6.60	3.88
	Count Max			10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	25.00
	Count Min			10.00	10.00	5.00	10.00	10.00	10.00	10.00	5.00	10.00	10.00	8.00	10.00	10.00	4.00
	Dry	%		60.77	58.92	66.09	60.73	59.90	65.25	60.81	56.64	42.59	48.61	49.98	67.16	44.66	40.93
	Fat	%		51.48	47.93	56.37	50.06	50.25	55.41	52.25	43.82	26.26	35.75	36.14	58.31	53.29	23.28
	Lenght.mean	mm		539.50	479.00	488.50	525.50	516.00	540.50	504.00	541.50	545.00	579.50	528.00	494.50	513.00	476.40
	No of individ.in sub-sample			1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight	g		50.72	30.29	50.63	46.46	46.26	52.84	45.26	47.72	21.82	45.33	29.86	36.29	24.08	17.92
	Weight	g		1532.40	1134.10	1251.40	1540.20	1669.00	1497.40	1349.30	1867.30	1531.90	2098.50	1397.00	1221.97	1410.00	1087.20
	CD ppm	w.wt	+..+....	0.16n	0.07	0.05	0.04	0.12n	0.07	0.07	0.09	0.13n	0.14n	0.07	0.15n	0.15n	0.20n
	CU ppm	w.wt	+.....	7.22	6.65	5.39	9.26	7.75	6.24	9.08	7.72	14.06	9.31	8.31	8.12	12.77	14.00
	PB ppm	w.wt	+..+....	<<0.07	<<0.18n	<<0.15n	<<0.58n	<0.23n	<0.36n	<0.19n	<<0.35n	0.62n	<0.27n	<0.29n	<<0.07	0.73n	<0.95n
	ZN ppb	w.wt	+.....	<458.5	<496.1	710.4	630.1	391.6	434.0	<643.1	<852.0	<<469.9	<<503.7	<<337.4	<<435.9	<<133.7	<<282.8
	ZN ppm	w.wt	+.....	23.8	23.4	19.3	27.0	26.0	23.5	24.8	27.2	35.4n	30.8n	29.3	21.6	34.0n	40.8n
	CB28 ppb	w.wt	?..+....	23.9n	24.1n	30.5n	18.2n	8.4	13.6n	19.1n	27.3n	9.1	11.9n	6.3	22.4n	<<2.6	8.6
	CB52 ppb	w.wt	?..+....	88.6n	107.1n	139.5n	77.3n	53.2n	72.4n	104.5n	147.8n	66.0n	89.2n	58.1n	189.0n	20.8n	32.0n
	CB101 ppb	w.wt	?..+....	284.9n	324.4n	399.3n	440.5n	237.1n	312.4n	451.0n	590.8n	348.0n	449.0n	311.3n	584.0n	112.9n	151.3n
	CB105 ppb	w.wt	.....	229.3	201.0	234.5	305.5	229.9	238.0	305.3	402.4	289.0	340.0	196.0	267.0	87.8	186.3
	CB118 ppb	w.wt	?..+....	451.7n	479.1n	552.8n	758.2n	545.8n	530.6n	673.8n	974.5n	691.0n	924.0n	501.1n	753.0n	248.2n	426.3n
	CB138 ppb	w.wt	?..+....	666.5n	628.6n	749.2n	1254.7n	844.0n	772.2n	978.7n	1501.6n	1154.0n	1482.0n	818.9n	1062.0n	475.4n	992.9n
	CB153 ppb	w.wt	?..+....	906.1n	830.9n	962.1n	1483.7n	1019.8n	908.0n	1000.4n	1751.4n	1527.0n	1958.0n	1036.7n	1348.0n	625.0n	1125.0n
	PCB ppb	w.wt	+..+....														
	PCB ppm	w.wt	+..+....														
	CB156 ppb	w.wt	.....	93.7	71.2	77.8	110.5	81.2	66.0	89.1	129.0	116.1	100.0	58.1	62.4	33.3	71.2
	CB180 ppb	w.wt	?..+....	310.3n	241.0n	259.0n	444.5n	329.4n	263.8n	327.3n	509.3n	498.0n	606.0n	302.2n	297.0n	204.6n	487.4n
	CB209 ppb	w.wt	.....	7.9	<4.9	6.0	5.9	4.5	<<2.6	4.4	8.0	10.6	<9.3	<<4.1	<<8.1	<<4.4	10.7
	CB_Σ7 ppb	w.wt	+..+....	2732n	2635n	3092n	4477n	3038n	2873n	3555n	5503n	4293n	5520n	3035n	4255n	<<1690n	3211n
	CB_ΣΣ ppb	w.wt	+..+....	3063n	<2912n	3411n	4899n	3353n	<<3180n	3954n	6042n	4709n	<5969n	<<3293n	<<4593n	<<1814n	3439n
	DDEPP ppb	w.wt	+..+....	285.3n	316.1n	397.7n	464.5n	304.4n	314.9n	410.7n	569.9n	349.0n	412.0n	269.2n	334.0n	114.2	231.6n
	DDTPP ppb	w.wt	+..+....			165.8					284.4n						64.0
	TDEPP ppb	w.wt	+..+....	147.9	164.6	216.8n	153.3	70.2	98.0	212.4n	129.6	112.6	82.2	65.4	86.6	<17.9	62.0
	DD_Σ4 ppb	w.wt	+..+....	433.2n	480.7n	697.4n	617.8n	374.6n	412.9n	623.1n	841.7n	461.6n	494.2n	334.7n	420.6n	<132.1	278.4n
	HCHA ppb	w.wt	+..+....	<6.7	<4.3	4.4	3.4	4.9	6.4	<6.3	<3.2	<<2.5	<<3.8	<<2.0	<<7.6	<<2.0	<<2.1
	HCHG ppb	w.wt	+..+....	18.6	11.1	8.6	8.9	12.1	14.7	<13.9	7.1	5.8	<6.1	<<2.5	<<10.1	<<2.0	<2.6
	HC_Σ2 ppb	w.wt	+..+....	<25.3	<15.4	13.0	12.3	17.0	21.1	<20.0	<10.3	<<8.3	<<9.5	<<2.7	<<15.3	<<2.0	<<4.5
	HCB ppb	w.wt	+..+....	13.6	11.7	13.1	7.5	4.9	7.7	7.6	8.9	6.1	7.5	4.3	13.6	<<1.8	6.1
	QCB ppb	w.wt	.....	<<2.0	<<2.0	<<2.0	<3.3	<<2.3	3.9	<3.0	<<2.7	<<1.1	<<1.9	<<1.0	<<3.8	<<1.0	<<0.8
	OCS ppb	w.wt	.....	<4.4	<4.2	<<4.1	5.6	<<2.3	<<2.9	4.5	7.3	<<1.0	<<1.9	<<1.1	<<3.8	<<1.2	6.6
	EPOCL ppb	w.wt	.....														
	PYR ppb	w.wt	.....														
B	Age	year															
	Count Max																
	Count Min																
	Dry	%															
	Fat	%															

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 30B Oslo City area, Latitude: 59°52.0N Longitude: 10°39.0E

Sample	Param (w,d,l):		No.Fo.Ri	001106 Mean	011002 Mean	Mean Mean
	no in sample			25.00	25.00	17.39
I		ppm	w.wt			0.56
	Age		year	4.04	4.08	4.63
	Count Max			25.00	25.00	
	Count Min			25.00	25.00	
	Dry		%	58.77	51.78	58.28
	Fat		%	45.84	37.27	46.84
	Lenght.mean		mm	469.00	465.88	494.70
	No of individ.in sub-sample			1.00	1.00	1.00
	Tissue weight		g	24.28	25.95	38.60
	Weight		g	914.84	1088.76	1300.36
	CD	ppm	w.wt +..+....	0.10	0.15n	0.15n
	CU	ppm	w.wt +..+....	7.10	9.50	9.78
	PB	ppm	w.wt +..+....	0.38n	<0.25n	0.38n
	ZN	ppb	w.wt +..+....	<<225.2	<257.3	<441.4
	ZN	ppm	w.wt +..+....	26.1	30.5n	28.3
	CB28	ppb	w.wt ?..+....	10.7n	11.3n	11.3n
	CB52	ppb	w.wt ?..+....	45.6n	50.1n	s<<646.4n
	CB101	ppb	w.wt ?..+....	142.0n	164.2n	303.7n
	CB105	ppb	w.wt	127.6	153.7	223.8
	CB118	ppb	w.wt ?..+....	333.6n	407.6n	548.9n
	CB138	ppb	w.wt ?..+....	642.8n	700.8n	849.5n
	CB153	ppb	w.wt ?..+....	939.2n	971.6n	1072.8n
	PCB	ppb	w.wt +..+....			<5370n
	PCB	ppm	w.wt +..+....			<<1
	CB156	ppb	w.wt	44.8	49.5	75.5
	CB180	ppb	w.wt ?..+....	280.2n	302.8n	337.9n
	CB209	ppb	w.wt	<<4.6	6.0	<<6.5
	CB_Σ7	ppb	w.wt +..+....	2394n	2608n	<3209n
	CB_ΣΣ	ppb	w.wt +..+....	<<2571n	2818n	<<3489n
	DDEPP	ppb	w.wt +..+....	168.7	206.2n	<365.3n
	DDTPP	ppb	w.wt +..+....			<<186.4
	TDEPP	ppb	w.wt +..+....	50.6	47.0	<97.8
	DD_Σ4	ppb	w.wt +..+....	219.4n	253.2n	<470.0n
	HCHA	ppb	w.wt +..+....	<<2.5	<1.4	<<6.4
	HCHG	ppb	w.wt +..+....	<<4.2	2.7	2.7
	HC_Σ2	ppb	w.wt +..+....	<<5.9	<4.1	<<27.9
	HCB	ppb	w.wt +..+....	8.9	8.8	8.9
	QCB	ppb	w.wt	<<1.7	<1.1	<<3.0
	OCS	ppb	w.wt	6.1	6.7	6.7
	EPOCL	ppb	w.wt			<<20128
	PYR	ppb	w.wt			<<251.9
B	Age		year			3.67
	Count Max					
	Count Min					
	Dry		%			46.97
	Fat		%			6.73

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 30B Oslo City area, Latitude: 59°52.0N Longitude: 10°39.0E

Sample	Param (w,d,l):		No.Fo.Ri	841126 Mean	851111 Mean	861119 Mean	871111 Mean	890116 Mean	891113 Mean	901204 Mean	911003 Mean	921230 Mean	931106 Mean	941000 Mean	951106 Mean	970115 Mean	970116 Mean
	Lenght.max	mm										513.33					
	Lenght.mean	mm										481.00					
	Lenght.min	mm										450.00					
	No of individ.in sub-sample											5.00					
	Tissue weight	g										23.85					
	Weight	g										1235.70					
	NAP	ppb w.wt	.....									<<0.2					
	NAP2M	ppb w.wt	.....									2.9					
	NAP1M	ppb w.wt	.....									2.0					
	BIPN	ppb w.wt	.....									0.7					
	NAPDI	ppb w.wt	.....									0.5					
	NAPTM	ppb w.wt	.....									1.4					
	ACNLE	ppb w.wt	.....									2.5					
	ACNE	ppb w.wt	.....									1.9					
	FLE	ppb w.wt	.....									<<0.5					
	PA	ppb w.wt	.....									<<0.5					
	ANT	ppb w.wt	.....									2.6					
	PAM1	ppb w.wt	.....									0.6					
	FLU	ppb w.wt	.....									3.4					
	PYR	ppb w.wt	.....									1.1					
	BAA	ppb w.wt	.....									<<0.2					
	CHR	ppb w.wt	.....									0.8					
	BBF	ppb w.wt	.....									1.2					
	BJKF	ppb w.wt	.....									<<0.2					
	BEP	ppb w.wt	.....									0.4					
	BAP	ppb w.wt	.....									<<0.2					
	PER	ppb w.wt	.....									<<0.2					
	ICDP	ppb w.wt	.....									<<0.3					
	DBA3A	ppb w.wt	.....									<<0.2					
	BGHIP	ppb w.wt	.....									0.5					
	COR	ppb w.wt	.....									<<0.2					
	DBP	ppb w.wt	.....									<<0.2					
	DI_Σ	ppb w.wt	.....									<<7.8					
	P_Σ	ppb w.wt	.....									<<16.3					
	PK_Σ	ppb w.wt	.....									<<1.6					
	PAHSS	ppb w.wt	.....									<<23.9					

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 30B Oslo City area, Latitude: 59°52.0N Longitude: 10°39.0E

Sample	Param	(w,d,l):	No.Fo.Ri	970118 Mean	970122 Mean	970203 Mean	980115 Mean	980116 Mean	980117 Mean	980121 Mean	980202 Mean	990114 Mean	990118 Mean	990121 Mean	990122 Mean	990128 Mean	991106 Mean
	Lenght.max	mm															
	Lenght.mean	mm															
	Lenght.min	mm															
	No of individ.in sub-sample																
	Tissue weight	g															
	Weight	g															
	NAP	ppb	w.wt														
	NAP2M	ppb	w.wt														
	NAP1M	ppb	w.wt														
	BIPN	ppb	w.wt														
	NAPDI	ppb	w.wt														
	NAPTM	ppb	w.wt														
	ACNLE	ppb	w.wt														
	ACNE	ppb	w.wt														
	FLE	ppb	w.wt														
	PA	ppb	w.wt														
	ANT	ppb	w.wt														
	PAM1	ppb	w.wt														
	FLU	ppb	w.wt														
	PYR	ppb	w.wt														
	BAA	ppb	w.wt														
	CHR	ppb	w.wt														
	BBF	ppb	w.wt														
	BJKF	ppb	w.wt														
	BEP	ppb	w.wt														
	BAP	ppb	w.wt														
	PER	ppb	w.wt														
	ICDP	ppb	w.wt														
	DBA3A	ppb	w.wt														
	BGHIP	ppb	w.wt														
	COR	ppb	w.wt														
	DBP	ppb	w.wt														
	DI_Σ	ppb	w.wt														
	P_Σ	ppb	w.wt														
	PK_Σ	ppb	w.wt														
	PAHSS	ppb	w.wt														

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 30B Oslo City area, Latitude: 59°52.0N Longitude: 10°39.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	001106 Mean	011002 Mean	Mean Mean
	Lenght.max	mm					513.33
	Lenght.mean	mm					481.00
	Lenght.min	mm					450.00
	No of individ.in sub-sample						5.00
	Tissue weight	g					23.85
	Weight	g					1235.70
	NAP	ppb	w.wt	.....			<<0.2
	NAP2M	ppb	w.wt	.....			2.9
	NAP1M	ppb	w.wt	.....			2.0
	BIPN	ppb	w.wt	.....			0.7
	NAPDI	ppb	w.wt	.....			0.5
	NAPTM	ppb	w.wt	.....			1.4
	ACNLE	ppb	w.wt	.....			2.5
	ACNE	ppb	w.wt	.....			1.9
	FLE	ppb	w.wt	.....			<<0.5
	PA	ppb	w.wt	.....			<<0.5
	ANT	ppb	w.wt	.....			2.6
	PAM1	ppb	w.wt	.....			0.6
	FLU	ppb	w.wt	.....			3.4
	PYR	ppb	w.wt	.....			1.1
	BAA	ppb	w.wt	.....			<<0.2
	CHR	ppb	w.wt	.....			0.8
	BBF	ppb	w.wt	.....			1.2
	BJKF	ppb	w.wt	.....			<<0.2
	BEP	ppb	w.wt	.....			0.4
	BAP	ppb	w.wt	.....			<<0.2
	PER	ppb	w.wt	.....			<<0.2
	ICDP	ppb	w.wt	.....			<<0.3
	DBA3A	ppb	w.wt	.....			<<0.2
	BGHIP	ppb	w.wt	.....			0.5
	COR	ppb	w.wt	.....			<<0.2
	DBP	ppb	w.wt	.....			<<0.2
	DI_Σ	ppb	w.wt	.....			<<7.8
	P_Σ	ppb	w.wt	.....			<<16.3
	PK_Σ	ppb	w.wt	.....			<<1.6
	PAHSS	ppb	w.wt	.....			<<23.9

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 30B Oslo City area, Latitude: 59°52.0N Longitude: 10°39.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri	841126 Mean	851111 Mean	861119 Mean	871111 Mean	890116 Mean	891113 Mean	901204 Mean	911003 Mean	921230 Mean	931106 Mean	941000 Mean	951106 Mean	970115 Mean	970116 Mean
	no in sample	29.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	18.00	24.00	25.00	25.00	10.00	10.00
I	Age year	1.39	2.04	1.19	1.96	4.64	3.28	3.76	2.88	3.61	4.63	3.96	4.08	4.00	4.95
	Count Max	29.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	18.00	24.00	25.00	25.00	10.00	10.00
	Count Min	29.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	18.00	24.00	25.00	25.00	10.00	10.00
	Dry %	21.72	20.11	19.52	20.17	21.61	22.48	19.96	19.41	19.56	19.49	20.33	19.51	19.50	19.33
	Fat %				0.11										
	Lenght.mean mm	445.52	350.00	397.60	434.40	484.20	528.40	536.80	525.60	463.61	520.42	474.00	489.00	453.50	527.00
	No of individ.in sub-sample	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight g												51.81	53.77	53.47
	Weight g	897.21	396.32	588.20	717.24	1140.12	1530.56	1715.88	1524.56	1125.68	1591.33	1080.80	1293.00	1023.20	1757.10
	HG ppm w.wt +..+..+.	0.149n	0.096	0.086	0.040	<0.118n	0.144n	0.140n	<0.101n	0.134n	0.142n	0.122n	0.116n	0.121n	0.138n
	PCB ppb w.wt +..+....	<<50n	<<50n	<<23n	<<30n										
B	Age year							3.80	2.80	3.67	4.40	4.00	3.80	4.00	4.95
	Count Max							5.00	5.00	3.00	5.00	5.00	5.00	2.00	2.00
	Count Min							5.00	5.00	3.00	5.00	5.00	5.00	2.00	2.00
	Dry %							19.96	19.40		19.50		19.52		
	Fat %							0.26	0.50	0.30	0.32	0.16	0.07	0.36	0.36
	Lenght.max mm							552.00	552.00	513.33	546.00	497.00	525.00	502.50	632.50
	Lenght.mean mm							536.80	525.60	481.00	516.00	474.00	489.00	453.50	527.00
	Lenght.min mm							514.00	494.00	450.00	492.00	450.00	464.00	420.00	445.00
	No of individ.in sub-sample							5.00	5.00	5.00	4.80	5.00	5.00	5.00	5.00
	Tissue weight g												51.81	53.77	53.46
	Weight g							1715.68	1524.40	1235.70	1559.70	1080.80	1293.02	1023.20	1757.10
	HG ppb w.wt +..+..+.							0.774	<<1.468	<<2.200	s<<1.320	<<0.520	<<0.372	<<1.070	<<1.505
	CB28 ppb w.wt ...+....							<0.1	<0.1	0.1	<<0.1	0.1	0.0	0.1	0.1
	CB52 ppb w.wt ...+....							0.2	0.3	0.2	0.3	0.2	0.2	0.4	0.4
	CB101 ppb w.wt ...+....							0.2	1.0	1.3	1.0	0.5	0.3	1.0	1.4
	CB105 ppb w.wt								0.9	1.6	1.0	0.4	0.3	0.8	1.1
	CB118 ppb w.wt ...+....							0.5	2.0	3.4	1.9	0.8	0.6	1.5	2.3
	CB138 ppb w.wt ...+....							1.2	3.1	6.2	2.7	1.0	0.7	1.9	3.8
	CB153 ppb w.wt ...+....							1.4	3.8	7.3	3.3	1.2	0.8	2.2	4.8
	CB156 ppb w.wt								0.1	0.4	0.3	0.1	0.1	0.2	0.4
	CB180 ppb w.wt ...+....							0.3	0.9	2.4	1.0	0.3	0.2	0.6	1.4
	CB209 ppb w.wt							<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0
	CB_Σ7 ppb w.wt +..+....							<4	<11n	21n	<<10n	4	3	8n	14n
	CB_ΣΣ ppb w.wt +..+....							<<4	<<12n	<<23n	<<12n	<<5	<<3	<<9	15n
	DDEPP ppb w.wt +..+....							0.5	1.1n	1.9n	0.9	0.4	0.3	0.8	1.2n
	TDEPP ppb w.wt +..+....								0.3	0.2	0.2	0.1	0.1	0.2	0.2
	DD_Σ4 ppb w.wt +..+....							0.5	1.4n	2.1n	1.1n	0.4	0.3	1.0	1.4n
	HCHA ppb w.wt +..+....							0.2	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0
	HCHG ppb w.wt +..+....							0.1	<<0.1	<<0.1	s<<0.1	0.1	<0.0	0.1	0.1
	HC_Σ2 ppb w.wt +..+....							0.3	<<0.1	<<0.1	s<<0.2	<<0.1	<<0.1	<<0.1	<<0.1
	HCB ppb w.wt +..+....							0.1	0.1	0.1	0.1	0.0	<<0.0	0.0	0.0
	QCB ppb w.wt							<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0
	OCS ppb w.wt							<<0.1	<<0.1	0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0
	NAP ppb w.wt									<<0.2					
	NAP2M ppb w.wt									<<0.2					

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 30B Oslo City area, Latitude: 59°52.0N Longitude: 10°39.0E

Sample	Param (w,d,l): No.Fo.Ri			970118 Mean	970122 Mean	970203 Mean	980115 Mean	980116 Mean	980117 Mean	980121 Mean	980202 Mean	990114 Mean	990118 Mean	990121 Mean	990122 Mean	990128 Mean	991106 Mean
	Sampling date (YYMMDD) =>																
	no in sample			10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	25.00
I	Age	year		4.94	4.80	4.30	6.50	6.60	6.40	6.30	7.00	6.80	7.80	6.50	6.10	6.60	3.88
	Count Max			10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	25.00
	Count Min			10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	10.00	25.00
	Dry	%		19.45	19.38	19.38	19.80	20.22	20.02	20.30	19.91	19.10	18.72	18.87	19.61	18.91	18.39
	Fat	%															
	Lenght.mean	mm		539.50	479.00	488.50	525.50	516.00	540.50	504.00	541.50	545.00	579.50	528.00	494.50	513.00	476.40
	No of individ.in sub-sample			1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight	g		56.65	53.12	51.41	62.65	58.92	70.38	50.19	50.31	50.28	80.83	49.93	57.93	49.66	50.07
	Weight	g		1532.40	1134.10	1251.40	1540.20	1669.00	1497.40	1349.30	1867.30	1531.90	2098.50	1397.00	1221.97	1410.00	1087.20
	HG	ppm	w.wt +..+..+.	0.179n	0.114n	0.144n	0.204n	0.136n	0.153n	0.188n	0.196n	0.206n	0.216n	0.193n	0.089	0.216n	0.243n
	PCB	ppb	w.wt +..+....														
B	Age	year		4.95	4.80	4.15	6.50	6.60	6.40	6.30	7.00	6.50	7.90	6.30	6.50	7.00	3.88
	Count Max			2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	5.00
	Count Min			2.00	2.00	1.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	2.00	5.00
	Dry	%				19.13											
	Fat	%		0.32	0.34	0.31	0.20	0.35	0.33	0.34	0.33	0.36	0.36	0.24	0.36	0.26	0.36
	Lenght.max	mm		570.00	495.00	542.50	590.00	620.00	552.50	527.50	617.50	595.00	680.00	587.50	522.50	600.00	502.00
	Lenght.mean	mm		539.50	479.00	488.50	525.50	516.00	540.50	504.00	541.50	545.00	579.50	528.00	494.50	513.00	476.40
	Lenght.min	mm		512.50	465.00	435.00	450.00	460.00	520.00	480.00	467.50	500.00	510.00	467.50	455.00	450.00	455.00
	No of individ.in sub-sample			5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
	Tissue weight	g		56.65	53.12	51.41	62.65	58.92	70.38	50.18	50.31	50.28	80.83	49.93	57.93	49.66	
	Weight	g		1532.40	1134.10	1251.40	1540.20	1675.00	1497.40	1349.30	1867.30	1531.90	2098.50	1397.00	1221.95	1410.00	1087.20
	HG	ppb	w.wt +..+..+.	<<0.970	s<<1.565	<<1.420	<<1.655	<<1.055	<<1.255	<<1.940	<<1.905	<<2.700	<<2.215	<<2.225	<<1.460	<<2.055	<<1.688
	CB28	ppb	w.wt ...+....	0.1	0.1	0.1	<<0.1	<<0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	<<0.1
	CB52	ppb	w.wt ...+....	0.3	0.4	0.4	<<0.1	<<0.1	<<0.1	<<0.2	<<0.1	0.4	0.4	0.4	0.6	0.3	0.2
	CB101	ppb	w.wt ...+....	1.1	1.2	1.1	1.3	0.7	1.1	1.8	1.7	2.0	1.8	1.9	1.4	1.4	0.8
	CB105	ppb	w.wt	1.0	0.9	0.8	1.3	0.9	1.0	1.5	1.5	2.4	1.9	1.7	0.9	1.6	1.4
	CB118	ppb	w.wt ...+....	1.9	1.8	1.6	2.7	1.8	1.9	3.1	3.0	5.4	4.3	3.9	2.2	3.7	3.3
	CB138	ppb	w.wt ...+....	2.9	2.4	1.9	4.4	2.8	2.8	4.8	4.8	9.6	7.0	6.3	2.8	6.9	5.9
	CB153	ppb	w.wt ...+....	3.7	2.8	2.2	4.6	3.1	3.0	5.0	5.1	12.3	9.1	7.4	3.2	8.4	8.0
	CB156	ppb	w.wt	0.3	0.2	0.2	0.4	0.3	0.2	0.4	0.4	0.7	0.5	0.4	0.2	0.5	0.5
	CB180	ppb	w.wt ...+....	1.1	0.7	0.6	1.1	0.8	0.7	1.4	1.3	3.4	2.2	1.7	0.7	2.3	2.3
	CB209	ppb	w.wt	<<0.0	<<0.0	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	0.1
	CB_Σ7	ppb	w.wt +..+....	11n	9n	8n	<<14n	<<9n	<<10n	<<17n	<<16n	33n	25n	22n	11n	23n	<<21n
	CB_ΣΣ	ppb	w.wt +..+....	<<12n	<<11n	<<9	<<16n	<<10n	<<11n	<<19n	<<18n	<<36n	<<27n	<<24n	<<12n	<<25n	<<23n
	DDEPP	ppb	w.wt +..+....	0.9	1.1n	1.0	1.2n	0.8	0.9	1.5n	1.5n	2.3n	1.8n	1.8n	1.1n	1.6n	1.4n
	TDEPP	ppb	w.wt +..+....	0.2	0.3	0.4	0.4	0.2	0.3	0.3	0.3	0.3	0.3	0.4	0.3	0.3	0.2
	DD_Σ4	ppb	w.wt +..+....	1.1n	1.4n	1.4n	1.6n	0.9	1.2n	1.9n	1.8n	2.6n	2.1n	2.1n	1.3n	1.9n	1.6n
	HCHA	ppb	w.wt +..+....	<<0.0	<<0.0	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
	HCHG	ppb	w.wt +..+....	0.1	s0.2	s0.2	<<0.1	0.1	<<0.1	<<0.1	0.1	0.1	0.1	0.1	0.1	0.1	<<0.1
	HC_Σ2	ppb	w.wt +..+....	<<0.1	s<<0.2	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
	HCB	ppb	w.wt +..+....	0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
	QCB	ppb	w.wt	<<0.0	<<0.0	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0
	OCS	ppb	w.wt	<<0.0	<<0.0	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0
	NAP	ppb	w.wt														
	NAP2M	ppb	w.wt														

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 30B Oslo City area, Latitude: 59°52.0N Longitude: 10°39.0E

Sample	Param		(w,d,l): No.Fo.Ri	001106 Mean	011002 Mean	Mean Mean
	no in sample			25.00	25.00	16.75
I	Age		year	4.04	4.08	4.63
	Count Max			25.00	25.00	
	Count Min			25.00	25.00	
	Dry		%	19.06	18.58	19.75
	Fat		%			0.11
	Lenght.mean		mm	469.00	465.88	494.53
	No of individ.in sub-sample			1.00	1.00	1.00
	Tissue weight		g	50.55	58.01	55.79
	Weight		g	914.84	1088.76	1299.08
	HG	ppm	w.wt +..+..+.	0.232n	0.267n	0.267n
	PCB	ppb	w.wt +..+....			<<38n
B	Age		year	4.00	4.08	5.18
	Count Max			5.00	5.00	
	Count Min			2.00	5.00	
	Dry		%			19.50
	Fat		%	0.36	0.32	0.31
	Lenght.max		mm	482.00	501.00	554.39
	Lenght.mean		mm	469.00	465.88	508.70
	Lenght.min		mm	451.00	440.20	468.65
	No of individ.in sub-sample			5.00	5.00	4.99
	Tissue weight		g	50.55	58.01	56.10
	Weight		g	914.84	1088.76	1407.79
	HG	ppb	w.wt +..+..+.	<<0.634	<<0.766	<<2.015
	CB28	ppb	w.wt ...+....	<<0.1	<0.1	<0.1
	CB52	ppb	w.wt ...+....	0.2	0.2	0.3
	CB101	ppb	w.wt ...+....	0.4	0.7	1.1
	CB105	ppb	w.wt	0.5	0.7	1.1
	CB118	ppb	w.wt ...+....	0.9	1.6	2.3
	CB138	ppb	w.wt ...+....	1.9	2.6	3.8
	CB153	ppb	w.wt ...+....	2.5	3.4	4.5
	CB156	ppb	w.wt	0.1	0.2	0.3
	CB180	ppb	w.wt ...+....	0.8	1.0	1.2
	CB209	ppb	w.wt	<<0.1	<<0.0	<<0.1
	CB_Σ7	ppb	w.wt +..+....	<<7n	<9n	<<13n
	CB_ΣΣ	ppb	w.wt +..+....	<<7	<<10n	<<15n
	DDEPP	ppb	w.wt +..+....	0.5	0.6	1.1n
	TDEPP	ppb	w.wt +..+....	0.1	0.1	0.2
	DD_Σ4	ppb	w.wt +..+....	0.6	0.7	1.4n
	HCHA	ppb	w.wt +..+....	<<0.0	<<0.0	<<0.1
	HCHG	ppb	w.wt +..+....	<<0.0	<<0.0	0.1
	HC_Σ2	ppb	w.wt +..+....	<<0.1	<<0.0	<<0.1
	HCB	ppb	w.wt +..+....	0.1	0.1	0.1
	QCB	ppb	w.wt	<<0.0	<<0.0	<<0.0
	OCS	ppb	w.wt	<<0.0	0.0	0.0
	NAP	ppb	w.wt			<<0.2
	NAP2M	ppb	w.wt			<<0.2

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 30B Oslo City area, Latitude: 59°52.0N Longitude: 10°39.0E

Sample	Param	(w,d,l):	No.Fo.Ri	841126 Mean	851111 Mean	861119 Mean	871111 Mean	890116 Mean	891113 Mean	901204 Mean	911003 Mean	921230 Mean	931106 Mean	941000 Mean	951106 Mean	970115 Mean	970116 Mean
	NAP1M	ppb	w.wt									<<0.2					
	BIPN	ppb	w.wt									<<0.2					
	NAPDI	ppb	w.wt									<<0.2					
	NAPTM	ppb	w.wt									<<0.2					
	ACNLE	ppb	w.wt									<<0.2					
	ACNE	ppb	w.wt									<<0.2					
	FLE	ppb	w.wt									<<0.2					
	PA	ppb	w.wt									<<0.2					
	ANT	ppb	w.wt									<<0.2					
	PAM1	ppb	w.wt									<<0.2					
	FLU	ppb	w.wt									<<0.2					
	PYR	ppb	w.wt									<<0.2					
	BAA	ppb	w.wt									<<0.2					
	CHR	ppb	w.wt									<<0.2					
	BBF	ppb	w.wt									<<0.2					
	BJKF	ppb	w.wt									<<0.2					
	BEP	ppb	w.wt									<<0.2					
	BAP	ppb	w.wt ?.....									<<0.2					
	PER	ppb	w.wt									<<0.2					
	ICDP	ppb	w.wt									<<0.2					
	DBA3A	ppb	w.wt									<<0.2					
	BGHIP	ppb	w.wt									<<0.2					
	COR	ppb	w.wt									<<0.2					
	DBP	ppb	w.wt									<<0.2					
	DI_Σ	ppb	w.wt									<<0.2					
	P_Σ	ppb	w.wt									<<0.2					
	PK_Σ	ppb	w.wt									<<0.2					
	PAHSS	ppb	w.wt ?.....									<<0.2					
H	Age		year					5.00	3.00								
	Count Max							1.00	1.00								
	Count Min							1.00	1.00								
	Dry		%					21.60	22.13								
	Fat		%					0.30	0.44								
	Lenght.max		mm					665.00	670.00								
	Lenght.mean		mm					484.00	528.00								
	Lenght.min		mm					360.00	425.00								
	No of individ.		in sub-sample					25.00	25.00								
	Weight		g					1140.00	1531.00								
	PCB	ppb	w.wt +..+....					30n	<<20n								

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 30B Oslo City area, Latitude: 59°52.0N Longitude: 10°39.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	970118 Mean	970122 Mean	970203 Mean	980115 Mean	980116 Mean	980117 Mean	980121 Mean	980202 Mean	990114 Mean	990118 Mean	990121 Mean	990122 Mean	990128 Mean	991106 Mean
	NAP1M	ppb	w.wt	.....														
	BIPN	ppb	w.wt	.....														
	NAPDI	ppb	w.wt	.....														
	NAPTM	ppb	w.wt	.....														
	ACNLE	ppb	w.wt	.....														
	ACNE	ppb	w.wt	.....														
	FLE	ppb	w.wt	.....														
	PA	ppb	w.wt	.....														
	ANT	ppb	w.wt	.....														
	PAM1	ppb	w.wt	.....														
	FLU	ppb	w.wt	.....														
	PYR	ppb	w.wt	.....														
	BAA	ppb	w.wt	.....														
	CHR	ppb	w.wt	.....														
	BBF	ppb	w.wt	.....														
	BJKF	ppb	w.wt	.....														
	BEP	ppb	w.wt	.....														
	BAP	ppb	w.wt	?.....														
	PER	ppb	w.wt	.....														
	ICDP	ppb	w.wt	.....														
	DBA3A	ppb	w.wt	.....														
	BGHIP	ppb	w.wt	.....														
	COR	ppb	w.wt	.....														
	DBP	ppb	w.wt	.....														
	DI_Σ	ppb	w.wt	.....														
	P_Σ	ppb	w.wt	.....														
	PK_Σ	ppb	w.wt	.....														
	PAHSS	ppb	w.wt	?.....														
H	Age		year															
	Count Max																	
	Count Min																	
	Dry		%															
	Fat		%															
	Lenght.max		mm															
	Lenght.mean		mm															
	Lenght.min		mm															
	No of individ.in sub-sample																	
	Weight		g															
	PCB	ppb	w.wt	+..+....														

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 30B Oslo City area, Latitude: 59°52.0N Longitude: 10°39.0E

Sample	Param	(w,d,l):	No.Fo.Ri	001106 Mean	011002 Mean	Mean Mean
	NAP1M	ppb	w.wt			<<0.2
	BIPN	ppb	w.wt			<<0.2
	NAPDI	ppb	w.wt			<<0.2
	NAPTM	ppb	w.wt			<<0.2
	ACNLE	ppb	w.wt			<<0.2
	ACNE	ppb	w.wt			<<0.2
	FLE	ppb	w.wt			<<0.2
	PA	ppb	w.wt			<<0.2
	ANT	ppb	w.wt			<<0.2
	PAM1	ppb	w.wt			<<0.2
	FLU	ppb	w.wt			<<0.2
	PYR	ppb	w.wt			<<0.2
	BAA	ppb	w.wt			<<0.2
	CHR	ppb	w.wt			<<0.2
	BBF	ppb	w.wt			<<0.2
	BJKF	ppb	w.wt			<<0.2
	BEP	ppb	w.wt			<<0.2
	BAP	ppb	w.wt ?.....			<<0.2
	PER	ppb	w.wt			<<0.2
	ICDP	ppb	w.wt			<<0.2
	DBA3A	ppb	w.wt			<<0.2
	BGHIP	ppb	w.wt			<<0.2
	COR	ppb	w.wt			<<0.2
	DBP	ppb	w.wt			<<0.2
	DI_Σ	ppb	w.wt			<<0.2
	P_Σ	ppb	w.wt			<<0.2
	PK_Σ	ppb	w.wt			<<0.2
	PAHSS	ppb	w.wt ?.....			<<0.2
H	Age		year			4.00
	Count Max					
	Count Min					
	Dry		%			21.86
	Fat		%			0.37
	Lenght.max		mm			667.50
	Lenght.mean		mm			506.00
	Lenght.min		mm			392.50
	No of individ.in sub-sample					25.00
	Weight		g			1335.50
	PCB	ppb	w.wt +..+....			<<25n

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 30X West of Nesodden, Latitude: 59°48.50N Longitude: 10°36.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			930314 Mean
	no in sample			19.00
I	Age	year		4.00
	Count Max			19.00
	Count Min			19.00
	Dry	%		58.69
	Fat	%		47.55
	Lenght.mean	mm		534.21
	No of individ.in sub-sample			1.00
	Tissue weight	g		58.92
	Weight	g		1724.54
	CD ppm	w.wt	+..+....	<0.05
	CU ppm	w.wt	+..+.....	9.91
	PB ppm	w.wt	+..+....	<<0.08
	ZN ppm	w.wt	+..+.....	24.5
	CB28 ppb	w.wt	?..+....	35.5n
	CB52 ppb	w.wt	?..+....	130.9n
	CB101 ppb	w.wt	?..+....	347.6n
	CB105 ppb	w.wt	..+.....	242.8
	CB118 ppb	w.wt	?..+....	659.9n
	CB138 ppb	w.wt	?..+....	724.0n
	CB153 ppb	w.wt	?..+....	888.1n
	CB156 ppb	w.wt	..+.....	60.4
	CB180 ppb	w.wt	?..+....	220.0n
	CB209 ppb	w.wt	..+.....	<<5.5
	CB_Σ7 ppb	w.wt	+..+....	3006n
	CB_ΣΣ ppb	w.wt	+..+....	<<3315n
	DDEPP ppb	w.wt	+..+....	282.1n
	TDEPP ppb	w.wt	+..+....	101.3
	DD_Σ4 ppb	w.wt	+..+....	383.4n
	HCHA ppb	w.wt	+..+....	<<5.1
	HCHG ppb	w.wt	+..+....	<<5.8
	HC_Σ2 ppb	w.wt	+..+....	<<7.5
	HCB ppb	w.wt	+..+....	14.3
	QCB ppb	w.wt	..+.....	<<5.0
	OCS ppb	w.wt	..+.....	<9.1
	PYR ppb	w.wt	..+.....	<<390.9
B	Age	year		4.33
	Count Max			3.00
	Count Min			3.00
	Dry	%		58.80
	Fat	%		7.77
	Lenght.max	mm		596.67
	Lenght.mean	mm		561.67
	Lenght.min	mm		520.00
	No of individ.in sub-sample			5.00
	Tissue weight	g		70.13
	Weight	g		1973.70

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 30X West of Nesodden, Latitude: 59°48.50N Longitude: 10°36.0E

Sample	Param	(w,d,l):		No.Fo.Ri	930314 Mean
	Sampling date (YYMMDD) =>				
	NAP	ppb	w.wt	.....	<<0.2
	NAP2M	ppb	w.wt	.....	2.7
	NAP1M	ppb	w.wt	.....	2.0
	BIPN	ppb	w.wt	.....	0.6
	NAPDI	ppb	w.wt	.....	0.5
	NAPTM	ppb	w.wt	.....	2.0
	ACNLE	ppb	w.wt	.....	5.2
	ACNE	ppb	w.wt	.....	2.0
	FLE	ppb	w.wt	.....	0.5
	PA	ppb	w.wt	.....	<<0.7
	ANT	ppb	w.wt	.....	5.9
	PAM1	ppb	w.wt	.....	1.0
	FLU	ppb	w.wt	.....	2.7
	PYR	ppb	w.wt	.....	1.8
	BAA	ppb	w.wt	.....	0.5
	CHR	ppb	w.wt	.....	1.0
	BBF	ppb	w.wt	.....	1.7
	BJKF	ppb	w.wt	.....	<<0.2
	BEP	ppb	w.wt	.....	<<0.4
	BAP	ppb	w.wt	.....	<<0.2
	PER	ppb	w.wt	.....	<<0.2
	ICDP	ppb	w.wt	.....	0.3
	DBA3A	ppb	w.wt	.....	<<0.2
	BGHIP	ppb	w.wt	.....	0.5
	COR	ppb	w.wt	.....	<<0.2
	DBP	ppb	w.wt	.....	<<0.2
	DI_Σ	ppb	w.wt	.....	<<8.0
	P_Σ	ppb	w.wt	.....	<<24.0
	PK_Σ	ppb	w.wt	.....	<<2.7
	PAHSS	ppb	w.wt	.....	<<31.8

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 30X West of Nesodden, Latitude: 59°48.50N Longitude: 10°36.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	930314 Mean
	no in sample				19.00
I	Age		year		4.00
	Count Max				19.00
	Count Min				19.00
	Dry		%		18.88
	Lenght.mean		mm		534.21
	No of individ.in sub-sample				1.00
	Weight		g		1724.54
	HG	ppm	w.wt	+..+..+.	0.120n
B	Age		year		4.33
	Count Max				3.00
	Count Min				3.00
	Fat		%		0.33
	Lenght.max		mm		596.67
	Lenght.mean		mm		561.67
	Lenght.min		mm		520.00
	No of individ.in sub-sample				5.00
	Weight		g		1973.70
	HG	ppb	w.wt	+..+..+.	<<0.967
	ZN	ppb	w.wt	+.....	<<1.0
	CB28	ppb	w.wt	...+....	<<0.1
	CB52	ppb	w.wt	...+....	<<0.2
	CB101	ppb	w.wt	...+....	0.8
	CB105	ppb	w.wt	.....	0.8
	CB118	ppb	w.wt	...+....	1.4
	CB138	ppb	w.wt	...+....	1.7
	CB153	ppb	w.wt	...+....	2.0
	CB156	ppb	w.wt	.....	0.1
	CB180	ppb	w.wt	...+....	0.5
	CB209	ppb	w.wt	.....	<<0.1
	CB_Σ7	ppb	w.wt	+..+....	<<7n
	CB_ΣΣ	ppb	w.wt	+..+....	<<8
	DDEPP	ppb	w.wt	+..+....	0.7
	TDEPP	ppb	w.wt	+..+....	0.2
	DD_Σ4	ppb	w.wt	+..+....	0.9
	HCHA	ppb	w.wt	+..+....	<<0.1
	HCHG	ppb	w.wt	+..+....	<<0.1
	HC_Σ2	ppb	w.wt	+..+....	<<0.1
	HCB	ppb	w.wt	+..+....	0.1
	QCB	ppb	w.wt	.....	<<0.1
	OCS	ppb	w.wt	.....	<<0.1
	NAP	ppb	w.wt	.....	2.4
	NAP2M	ppb	w.wt	.....	<<0.4
	NAP1M	ppb	w.wt	.....	<<0.2
	BIPN	ppb	w.wt	.....	<<0.2
	NAPDI	ppb	w.wt	.....	<<0.2
	NAPTM	ppb	w.wt	.....	<<0.2

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 30X West of Nesodden, Latitude: 59°48.50N Longitude: 10°36.0E

Sample	Param	(w,d,l):	No.Fo.Ri	930314 Mean
	ACNLE	ppb	w.wt	<<0.2
	ACNE	ppb	w.wt	<<0.2
	FLE	ppb	w.wt	<<0.2
	PA	ppb	w.wt	<<0.2
	ANT	ppb	w.wt	<<0.2
	PAM1	ppb	w.wt	<<0.2
	FLU	ppb	w.wt	<<0.2
	PYR	ppb	w.wt	<<0.2
	BAA	ppb	w.wt	<<0.2
	CHR	ppb	w.wt	<<0.2
	BBF	ppb	w.wt	<<0.2
	BJKF	ppb	w.wt	<<0.2
	BEP	ppb	w.wt	<<0.2
	BAP	ppb	w.wt ?.....	<<0.2
	PER	ppb	w.wt	<<0.2
	ICDP	ppb	w.wt	<<0.2
	DBA3A	ppb	w.wt	<<0.2
	BGHIP	ppb	w.wt	<<0.2
	COR	ppb	w.wt	<<0.2
	DBP	ppb	w.wt	<<0.2
	DI_Σ	ppb	w.wt	<<3.1
	P_Σ	ppb	w.wt	<<0.2
	PK_Σ	ppb	w.wt	<<0.2
	PAHSS	ppb	w.wt ?.....	<<3.1

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 31B Solbergstrand, Latitude: 59°36.90N Longitude: 10°39.40E

Sample	Param	(w,d,l):	No.Fo.Ri	811223 Mean	821200 Mean	Mean Mean
	no in sample			10.00	27.00	18.50
I	Age	year		1.80	2.42	2.11
	Count Max			10.00	27.00	
	Count Min			5.00	26.00	
	Dry	%		52.64	55.88	54.26
	Fat	%		38.97	47.48	43.22
	Lenght.mean	mm		440.00	519.23	479.62
	No of individ.in sub-sample			1.00	1.00	1.00
	Tissue weight	g		26.52	21.78	24.15
	Weight	g		956.50	1315.63	1136.06
	CD	ppm	w.wt +..+....	0.11n	0.05	0.08
	HG	ppm	w.wt ?..+....	<0.038	<0.062	<<0.050
	SE	ppm	w.wt ?.....		1.47	1.47
	PCB	ppb	w.wt +..+....	3960n	4220n	4090n
	PCB	ppm	w.wt +..+....		0	0
	DDEPP	ppb	w.wt +..+....		390.0n	390.0n
	DD_Σ4	ppb	w.wt +..+....		390.0n	390.0n

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 31B Solbergstrand, Latitude: 59°36.90N Longitude: 10°39.40E

Sample	Sampling date (YYMMDD) => Param (w,d,l):		No.Fo.Ri	811223 Mean	821200 Mean	Mean Mean
	no in sample			10.00	27.00	18.50
I	Age	year		1.80	2.42	2.11
	Count Max			10.00	27.00	
	Count Min			9.00	27.00	
	Dry	%		20.72	21.70	21.21
	Fat	%		0.43	0.32	0.38
	Lenght.mean	mm		440.00	519.23	479.62
	No of individ.in sub-sample			1.00	1.00	1.00
	Weight	g		956.50	1315.63	1136.06
	CD	ppm	w.wt +..+..+.	0.01		0.01
	HG	ppm	w.wt +..+..+.	0.050	0.106n	0.078
	SE	ppm	w.wt ?.....		0.31	0.31
	PCB	ppb	w.wt +..+....	16n	<<50n	<<33n

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 36B Færder, Latitude: 59°2.0N Longitude: 10°32.0E

Sample	Sampling date (YYMMDD) => / Param (w,d,l): No.Fo.Ri			811229 Mean	821200 Mean	831201 Mean	841214 Mean	851216 Mean	870204 Mean	880105 Mean	881213 Mean	891201 Mean	901105 Mean	911201 Mean	921215 Mean	940101 Mean	941220 Mean
	no in sample			10.00	27.00	23.00	24.00	14.00	25.00	25.00	25.00	25.00	24.00	25.00	25.00	25.00	25.00
I	Age	year		2.00	2.48	2.57	2.54		1.92	1.96	3.20	1.72	2.42	2.88	3.16	3.60	3.16
	Count Max			10.00	27.00	23.00	24.00	14.00	27.00	25.00	25.00	25.00	24.00	25.00	25.00	25.00	25.00
	Count Min			10.00	20.00	23.00	24.00	14.00	25.00	24.00	25.00	21.00	24.00	25.00	22.00	25.00	19.00
	Dry	%		51.87	42.95	34.60	39.72	41.86	48.65	43.33	46.90	48.64	51.52	64.31	48.44	52.91	65.12
	Fat	%		36.50	34.73	18.70	29.60	29.13	20.49	22.32	32.55	32.75	39.87	58.48	36.39	38.18	55.92
	Lenght.mean	mm		511.00	532.22	510.43	506.67	555.71	501.30	432.60	525.60	481.80	510.42	501.60	504.60	532.20	534.40
	No of individ.in sub-sample			1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight	g		22.80		26.00		36.19	20.43	14.68	29.62	27.32	32.87	54.74	38.82	53.65	56.94
	Weight	g		1228.00	1561.48	1579.78	1467.79	1724.50	1491.37	739.40	1470.24	1205.80	1326.75	1384.00	1378.80	1562.84	1629.52
	CD	ppm	w.wt +..+....	0.10	0.08	0.22n	0.09	0.07	0.21n	<0.07	<0.05	<0.04	0.03	<<0.01	0.03	0.04	0.04
	CU	ppm	w.wt +..+.....						16.03	19.29	11.32	12.99	12.56	9.32	10.50	8.82	11.60
	HG	ppm	w.wt ?..+....	0.073	<0.096												
	PB	ppm	w.wt +..+....						0.39n	<0.18n	<<0.09	0.17n	0.12n	<<0.06	<<0.03	<<0.02	<<0.03
	SE	ppm	w.wt ?..+.....		1.60	<<0.16											
	ZN	ppb	w.wt +..+.....										<152.2	<<94.8	<<74.9	<<110.6	<<109.4
	ZN	ppm	w.wt +..+.....						50.7n	63.5n	35.8n	35.6n	32.8n	22.8	27.1	23.7	25.2
	CB28	ppb	w.wt ?..+....									s<180.4n	9.7	11.1n	<<5.6	<6.3	<11.9n
	CB52	ppb	w.wt ?..+....									s494.6n	<15.8	16.8	<<5.2	<17.4	23.8n
	CB101	ppb	w.wt ?..+....									s<145.4n	34.9	31.3	32.4	61.2n	48.3
	CB105	ppb	w.wt											30.1	29.9	51.4	42.8
	CB118	ppb	w.wt ?..+....									s<134.2n	140.8n	72.2	78.7	139.1n	107.4n
	CB138	ppb	w.wt ?..+....									s429.6n	162.2n	83.9	103.5	185.8n	122.8
	CB153	ppb	w.wt ?..+....									s527.1n	235.0n	133.8	167.6	266.3n	179.2
	PCB	ppb	w.wt +..+....	2690n	2632n	1882n	1839n	2957n	1140n	<746	2888n	2447n					
	PCB	ppm	w.wt +..+....		<0		<0	0	<<0								
	CB156	ppb	w.wt											<8.2	<9.8	<19.0	<12.8
	CB180	ppb	w.wt ?..+....									s<113.8n	57.3n	23.6	29.6	49.8	40.7
	CB209	ppb	w.wt										<16.3	<<5.0	<<5.0	<<5.2	<<5.8
	CB_Σ7	ppb	w.wt +..+....									s<2020n	<656n	373	<<420	<726n	<531n
	CB_ΣΣ	ppb	w.wt +..+....									s<2020n	<672	<<416	<<461	<<800	<<592
	DDEPP	ppb	w.wt +..+....		<226.5n	<<161.3	<228.3n	292.1n	<189.2	<110.8	212.8n	460.0n	108.7	54.4	49.5	86.6	68.0
	DDTPP	ppb	w.wt +..+....						<<71.6	<<121.7	<<54.8	<<246.7n					
	TDEPP	ppb	w.wt +..+....											20.7	<12.1	<10.2	<15.2
	DD_Σ4	ppb	w.wt +..+....		<226.5n	<<161.3	<228.3n	292.1n	<<260.0n	<<225.8n	<<267.6n	<<706.7n	108.7	75.2	<61.6	<96.8	<83.3
	HCHA	ppb	w.wt +..+....										37.0	<<5.0	<<5.8	<<6.1	<9.2
	HCHG	ppb	w.wt +..+....						<<58.8n	<<40.4	<<40.0	<61.3n	<6.5	14.6	<9.0	<<9.4	<17.1
	HC_Σ2	ppb	w.wt +..+....						<<58.8n	<<40.4	<<40.0	<61.3n	<43.5	<<19.6	<<13.7	<<14.3	<26.1
	HCB	ppb	w.wt +..+....			<<27.4n	<<37.1n	<42.9n	<28.0n	<<40.0n	<<40.0n	<<33.8n	<9.5	9.2	<9.2	<9.3	<9.3
	QCB	ppb	w.wt										<<3.5	<<5.0	<<5.0	<<4.0	<<5.0
	OCS	ppb	w.wt										<<28.9	<<5.0	<<6.2	<<4.2	<<5.0
	EPOCL	ppb	w.wt						<2424	<<4368	16290	4443	127092	7372			

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 36B Færder, Latitude: 59°2.0N Longitude: 10°32.0E

Sample	Param		(w,d,l): No.Fo.Ri	951215 Mean	961130 Mean	971012 Mean	981020 Mean	991028 Mean	001027 Mean	011025 Mean	Mean Mean
	no in sample			25.00	25.00	25.00	25.00	25.00	23.00	25.00	23.57
I	Age	year		3.72	4.02	6.60	5.16	2.48	2.26	2.24	3.00
	Count Max			25.00	25.00	25.00	25.00	25.00	23.00	25.00	
	Count Min			25.00	25.00	25.00	25.00	18.00	23.00	25.00	
	Dry	%		45.88	53.32	37.52	49.23	52.96	52.22	46.94	48.52
	Fat	%		31.20	41.58	21.60	35.38	40.49	38.43	34.22	34.69
	Lenght.mean	mm		505.60	487.20	592.60	496.20	479.20	481.09	471.00	507.31
	No of individ.in sub-sample			1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight	g		29.06	27.45	31.49	28.66	24.39	23.90	28.91	32.00
	Weight	g		1381.78	1159.56	1838.97	1037.74	1233.08	1058.30	1094.92	1359.74
	CD	ppm	w.wt +..+....	0.05	0.04	0.08	0.05	0.08	0.06	0.03	0.13n
	CU	ppm	w.wt +..+.....	9.18	10.35	17.92	11.53	16.76	13.19	9.37	9.37
	HG	ppm	w.wt ?..+....								<<0.085
	PB	ppm	w.wt +..+....	<<0.03	<<0.03	<<0.04	<<0.03	<<0.05	<<0.04	<<0.03	<<0.09
	SE	ppm	w.wt ?.....								<<0.88
	ZN	ppb	w.wt +.....	<<148.9	<233.0	<<213.9	<<88.3	<<147.7	<67.7	<<62.7	<142.0
	ZN	ppm	w.wt +.....	29.8	28.3	45.3n	31.0n	34.4n	32.4n	29.1	35.6n
	CB28	ppb	w.wt ?..+....	<13.4n	16.3n	<4.3	<<12.4n	<10.7n	12.5n	<6.3	<<9.4
	CB52	ppb	w.wt ?..+....	<52.0n	71.7n	<<6.2	<32.6n	20.9n	28.7n	13.8	28.7n
	CB101	ppb	w.wt ?..+....	302.3n	198.8n	45.1	120.9n	53.7n	33.6	32.7	82.9n
	CB105	ppb	w.wt	214.7	131.7	57.1	112.8	82.7	61.0	42.8	77.9
	CB118	ppb	w.wt ?..+....	624.2n	309.3n	148.5n	257.0n	177.6n	133.8n	95.6	190.4n
	CB138	ppb	w.wt ?..+....	1057.2n	374.4n	231.6n	228.5n	204.2n	121.6	93.4	247.4n
	CB153	ppb	w.wt ?..+....	1363.4n	499.8n	355.6n	329.6n	344.3n	194.0	143.8	351.0n
	PCB	ppb	w.wt +..+....								<2136n
	PCB	ppm	w.wt +..+....								<<0
	CB156	ppb	w.wt	106.4	41.5	25.0	<20.2	22.7	12.8	<9.7	<<26.2
	CB180	ppb	w.wt ?..+....	262.9n	100.5n	78.5n	65.5n	80.9n	44.8	35.9	72.5n
	CB209	ppb	w.wt	<45.4	<5.5	<3.3	<<4.6	<<2.7	<<1.5	<<1.8	<<8.5
	CB_Σ7	ppb	w.wt +..+....	<3675n	1571n	<<870n	<<1046n	<892n	569n	<421	<<979n
	CB_ΣΣ	ppb	w.wt +..+....	<4042n	<1750n	<<955	<<1182n	<<1000n	<<644	<<476	<<1082n
	DDEPP	ppb	w.wt +..+....	129.0	170.1	164.7	64.6	114.8	54.3	49.8	<149.8
	DDTPP	ppb	w.wt +..+....								<<123.7
	TDEPP	ppb	w.wt +..+....	<14.0	46.9	41.3	<<12.7	23.7	5.3	<8.1	<<19.1
	DD_Σ4	ppb	w.wt +..+....	<143.0	217.0n	206.0n	<<77.3	138.4	59.6	<57.9	<<184.7
	HCHA	ppb	w.wt +..+....	<<3.4	<4.6	<<2.0	<<5.9	<<2.7	<2.7	<<1.9	<<5.2
	HCHG	ppb	w.wt +..+....	<<4.2	11.4	<5.9	<8.8	6.6	5.4	<3.1	5.4
	HC_Σ2	ppb	w.wt +..+....	<<6.2	<16.0	<<7.9	<<13.7	<<9.3	<8.2	<<5.0	<<24.0
	HCB	ppb	w.wt +..+....	<6.1	9.8	<6.5	<5.1	8.4	5.1	4.5	5.1
	QCB	ppb	w.wt	<<3.0	<<2.0	<<4.9	<<3.0	<<1.3	<<0.6	<<0.8	<<4.6
	OCS	ppb	w.wt	<<3.8	<<2.4	<<1.9	<<3.0	<3.0	<<2.2	<<1.7	<<7.5
	EPOCL	ppb	w.wt								<<26998

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 36B Færder, Latitude: 59°2.0N Longitude: 10°32.0E

Sample	Param (w,d,l): No.Fo.Ri			Sampling date (YYMMDD) =>	811229	821200	831201	841214	851216	870204	880105	881213	891201	901105	911201	921215	940101	941220
					Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
	no in sample				10.00	27.00	23.00	24.00	14.00	25.00	25.00	25.00	25.00	24.00	25.00	25.00	25.00	25.00
I	Age	year			2.00	2.48	2.57	2.54		1.78	1.96	3.20	1.72	2.42	2.88	3.16	3.60	3.16
	Count Max				10.00	27.00	23.00	24.00	14.00	25.00	25.00	25.00	25.00	24.00	25.00	25.00	25.00	25.00
	Count Min				10.00	27.00	23.00	24.00	14.00	25.00	25.00	25.00	25.00	24.00	25.00	25.00	25.00	25.00
	Dry	%			19.52	20.41	18.62	20.93	20.82	19.77	20.18	21.29	35.60	19.43	20.07	19.52	20.12	19.82
	Fat	%			0.46	0.20					0.11							
	Lenght.mean	mm			511.00	532.22	510.43	506.67	555.71	491.20	432.60	525.60	481.80	510.42	501.60	504.60	532.20	534.40
	No of individ.in sub-sample				1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight	g																
	Weight	g			1228.00	1561.48	1579.78	1467.79	1724.50	1388.68	739.40	1470.24	1205.80	1326.75	1384.00	1378.80	1562.84	1629.52
	CD	ppm	w.wt	+..+..+.	<<0.01													
	HG	ppm	w.wt	+..+..+.	0.073	0.133n	<0.182n	0.144n	0.101n	0.094	0.036	0.073	<0.077	0.095	0.078	0.072	0.088	0.056
	SE	ppm	w.wt	?.....		0.41	<<0.05											
	PCB	ppb	w.wt	+..+....	13n	<<51n	<<50n	<<50n	<<50n	<34n	<<21n							
	DDEPP	ppb	w.wt	+..+....			<<50.0n											
	DD_Σ4	ppb	w.wt	+..+....			<<50.0n											
	HCB	ppb	w.wt	+..+....			<<10.0n											
B	Age	year												2.40	3.00	3.20	3.60	3.00
	Count Max													5.00	5.00	5.00	5.00	5.00
	Count Min													5.00	5.00	5.00	5.00	5.00
	Dry	%												19.46	20.06		20.12	
	Fat	%												0.40	0.50	0.28	0.30	0.12
	Lenght.max	mm												542.00	522.00	533.00	562.00	562.00
	Lenght.mean	mm												514.80	501.60	504.60	532.20	534.40
	Lenght.min	mm												492.00	484.00	480.00	496.00	512.00
	No of individ.in sub-sample													4.80	5.00	5.00	5.00	5.00
	Tissue weight	g																
	Weight	g												1358.00	1384.00	1378.78	1562.84	1629.54
	HG	ppb	w.wt	+..+..+.										0.944	<<0.478	<<0.480	<<0.820	<<0.256
	CB28	ppb	w.wt	...+....										<<0.1	<<0.1	<<0.1	<<0.1	<<0.0
	CB52	ppb	w.wt	...+....										0.1	0.1	<<0.1	<0.1	<0.0
	CB101	ppb	w.wt	...+....										0.1	0.1	0.1	0.3	0.1
	CB105	ppb	w.wt	.....											0.1	0.2	0.4	0.1
	CB118	ppb	w.wt	...+....										0.6	0.3	0.4	0.9	0.1
	CB138	ppb	w.wt	...+....										0.6	0.3	0.5	1.0	0.1
	CB153	ppb	w.wt	...+....										1.0	0.4	0.7	1.4	0.2
	CB156	ppb	w.wt	.....											<<0.1	<<0.1	<0.1	<<0.0
	CB180	ppb	w.wt	...+....										0.2	0.1	0.1	0.3	<<0.0
	CB209	ppb	w.wt	.....										<<0.1	<<0.1	<<0.1	<<0.1	<<0.0
	CB_Σ7	ppb	w.wt	+..+....										<<3	<<1	<<2	<<4	<<1
	CB_ΣΣ	ppb	w.wt	+..+....										<<3	<<1	<<2	<<5	<<1
	DDEPP	ppb	w.wt	+..+....										0.5	0.3	0.3	0.6	0.1
	TDEPP	ppb	w.wt	+..+....											0.1	<<0.1	<<0.1	<<0.0
	DD_Σ4	ppb	w.wt	+..+....										0.5	0.3	<<0.4	<<0.7	<<0.1
	HCHA	ppb	w.wt	+..+....										0.3	<<0.1	<<0.1	<<0.1	0.0
	HCHG	ppb	w.wt	+..+....										0.2	0.1	<0.1	0.1	0.1
	HC_Σ2	ppb	w.wt	+..+....										0.5	<<0.2	<<0.2	<<0.2	0.1

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 36B Færder, Latitude: 59°2.0N Longitude: 10°32.0E

Sample	Param (w,d,l): No.Fo.Ri	Sampling date (YYMMDD) => 951215 Mean	961130 Mean	971012 Mean	981020 Mean	991028 Mean	001027 Mean	011025 Mean	Mean Mean
	no in sample	25.00	25.00	25.00	25.00	25.00	23.00	25.00	24.06
I	Age year	3.72	4.02	6.60	5.16	2.48	2.26	2.24	3.00
	Count Max	25.00	25.00	25.00	25.00	25.00	23.00	25.00	
	Count Min	25.00	25.00	25.00	25.00	25.00	23.00	25.00	
	Dry %	18.66	19.03	18.90	19.51	19.22	19.26	18.84	20.45
	Fat %								0.26
	Lenght.mean mm	505.60	487.20	592.60	496.20	479.20	481.09	471.00	506.83
	No of individ.in sub-sample	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight g	54.12	53.60	55.07	38.68	36.96	52.20	56.75	49.63
	Weight g	1381.78	1159.56	1838.97	1037.74	1233.08	1058.30	1094.92	1354.85
	CD ppm w.wt +..+..+.								<<0.01
	HG ppm w.wt +..+..+.	0.100n	0.069	0.128n	0.095	0.126n	0.087	0.097	0.114n
	SE ppm w.wt ?.....								<<0.23
	PCB ppb w.wt +..+....								<<38n
	DDEPP ppb w.wt +..+....								<<50.0n
	DD_Σ4 ppb w.wt +..+....								<<50.0n
	HCB ppb w.wt +..+....								<<10.0n
B	Age year	3.80	4.02	6.60	5.16	2.48	2.30	2.24	3.48
	Count Max	5.00	5.00	5.00	5.00	5.00	4.00	5.00	
	Count Min	5.00	5.00	5.00	5.00	5.00	4.00	5.00	
	Dry %	18.62							19.57
	Fat %	0.30	0.28	0.30	0.38	0.37	0.23	0.35	0.32
	Lenght.max mm	537.00	518.00	619.00	514.00	512.00	537.00	504.00	538.50
	Lenght.mean mm	505.60	487.20	592.60	496.20	479.20	497.75	471.00	509.76
	Lenght.min mm	480.00	462.00	553.00	477.00	450.00	472.50	450.00	484.04
	No of individ.in sub-sample	5.00	5.00	5.00	5.00	5.00	5.00	5.00	4.98
	Tissue weight g		53.60		38.70		52.34	56.75	50.35
	Weight g	1381.78	1159.48	1838.92	1037.76	1233.06	1123.10	1094.92	1348.51
	HG ppb w.wt +..+..+.	<<1.322	<<0.814	<<1.056	<<0.502	<<0.484	<<0.330	<<0.282	<<1.322
	CB28 ppb w.wt ...+....	0.1	<0.1	0.0	<0.1	<<0.1	0.1	<<0.1	0.1
	CB52 ppb w.wt ...+....	0.2	0.3	<<0.0	0.2	0.1	0.1	0.1	0.1
	CB101 ppb w.wt ...+....	1.0	0.7	0.3	0.7	0.2	0.2	0.2	0.3
	CB105 ppb w.wt	1.2	0.6	0.4	0.7	0.3	0.3	0.3	0.4
	CB118 ppb w.wt ...+....	3.0	1.2	1.0	1.5	0.6	0.5	0.5	0.9
	CB138 ppb w.wt ...+....	4.6	1.3	1.4	1.3	0.7	0.5	0.5	1.1
	CB153 ppb w.wt ...+....	5.5	1.6	2.1	1.8	1.2	0.8	0.7	1.4
	CB156 ppb w.wt	0.5	<0.2	0.2	0.1	0.1	<0.0	<<0.1	<<0.1
	CB180 ppb w.wt ...+....	1.1	0.3	0.4	0.4	0.2	0.1	<0.1	<0.3
	CB209 ppb w.wt	0.8	<<0.0	<<0.0	<<0.1	<<0.0	<<0.0	<<0.1	<<0.1
	CB_Σ7 ppb w.wt +..+....	15n	<5n	<<5n	<6n	<<3	2	<<2	<<4
	CB_ΣΣ ppb w.wt +..+....	18n	<<6	<<6	<<7	<<3	<<3	<<2	<<5
	DDEPP ppb w.wt +..+....	1.0	0.6	0.9	0.3	0.3	0.3	0.2	0.4
	TDEPP ppb w.wt +..+....	0.1	0.1	0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1
	DD_Σ4 ppb w.wt +..+....	1.1n	0.7	1.0	<<0.4	<<0.4	<<0.3	<<0.3	<<0.5
	HCHA ppb w.wt +..+....	<<0.0	<<0.0	<<0.0	<<0.1	<<0.1	<<0.0	<<0.1	0.3
	HCHG ppb w.wt +..+....	0.2	0.1	0.1	0.1	<<0.1	0.0	<<0.1	0.1
	HC_Σ2 ppb w.wt +..+....	<<0.2	<<0.1	<<0.1	<<0.2	<<0.1	<<0.1	<<0.1	<<0.2

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 36B Færder, Latitude: 59°2.0N Longitude: 10°32.0E

Sample	Param	(w,d,l):	No.Fo.Ri	811229 Mean	821200 Mean	831201 Mean	841214 Mean	851216 Mean	870204 Mean	880105 Mean	881213 Mean	891201 Mean	901105 Mean	911201 Mean	921215 Mean	940101 Mean	941220 Mean
	HCB	ppb	w.wt +..+....										0.1	0.1	<0.1	0.1	0.0
	QCB	ppb	w.wt										<<0.1	<<0.1	<<0.1	<<0.1	<<0.0
	OCS	ppb	w.wt										<0.1	<<0.1	<<0.1	<<0.1	<<0.0
H	Age		year								3.00	2.00					
	Count Max										1.00	1.00					
	Count Min										1.00	1.00					
	Dry		%								21.30	33.52					
	Fat		%								0.30	0.18					
	Lenght.max		mm								720.00	700.00					
	Lenght.mean		mm								526.00	482.00					
	Lenght.min		mm								360.00	355.00					
	No of individ.		in sub-sample								25.00	25.00					
	Weight		g								1470.00	1206.00					
	PCB	ppb	w.wt +..+....								20n	50n					

Sample	Param	(w,d,l):	No.Fo.Ri	951215 Mean	961130 Mean	971012 Mean	981020 Mean	991028 Mean	001027 Mean	011025 Mean	Mean Mean
	HCB	ppb	w.wt +..+....	0.1	0.1	0.1	0.0	0.1	0.0	0.1	0.1
	QCB	ppb	w.wt	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1
	OCS	ppb	w.wt	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1
H	Age		year								2.50
	Count Max										
	Count Min										
	Dry		%								27.41
	Fat		%								0.24
	Lenght.max		mm								710.00
	Lenght.mean		mm								504.00
	Lenght.min		mm								357.50
	No of individ.		in sub-sample								25.00
	Weight		g								1338.00
	PCB	ppb	w.wt +..+....								35n

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 77B Borøy area, Latitude: 58°33.0N Longitude: 9°1.0E

Sample	Param (w,d,l):		No.Fo.Ri	Sampling date (YYMMDD) => 901104 Mean	911001 Mean	Mean Mean
	no in sample			14.00	25.00	19.50
I	Age	year		2.64	2.68	2.66
	Count Max			14.00	24.00	
	Count Min			3.00	20.00	
	Dry	%		47.30	54.74	51.02
	Fat	%		33.58	35.86	34.72
	Lenght.mean	mm		557.86	493.20	525.53
	No of individ.in sub-sample			1.00	1.00	1.00
	Tissue weight	g		38.57	34.70	36.64
	Weight	g		1753.21	1218.60	1485.91
	Weight	ppb	w.wt	92.86		92.86
	CD	ppm	w.wt +..+....	0.04	<0.02	<<0.03
	CU	ppm	w.wt +.....	16.90	10.52	13.71
	PB	ppm	w.wt +..+....	0.13n	0.23n	0.18n
	ZN	ppb	w.wt +.....		<<123.9	<123.9
	ZN	ppm	w.wt +.....	34.4n	26.1	30.2n
	CB28	ppb	w.wt ?..+....	5.7	<<10.7n	<<8.2
	CB52	ppb	w.wt ?..+....	3.4	<11.8	<<7.6
	CB101	ppb	w.wt ?..+....	12.9	<25.1	<<19.0
	CB105	ppb	w.wt		31.7	31.7
	CB118	ppb	w.wt ?..+....	46.6	79.1	62.9
	CB138	ppb	w.wt ?..+....	74.0	109.6	91.8
	CB153	ppb	w.wt ?..+....	150.9	179.7	165.3
	CB156	ppb	w.wt		<12.2	<<12.2
	CB180	ppb	w.wt ?..+....	45.3	32.8	39.0
	CB209	ppb	w.wt	41.9	<25.2	<<33.5
	CB_Σ7	ppb	w.wt +..+....	339	<<447	<<393
	CB_ΣΣ	ppb	w.wt +..+....	381	<<516	<<448
	DDEPP	ppb	w.wt +..+....	55.9	79.1	67.5
	TDEPP	ppb	w.wt +..+....		<33.8	<<33.8
	DD_Σ4	ppb	w.wt +..+....	55.9	<113.0	<<84.4
	HCHA	ppb	w.wt +..+....	13.4	<<5.0	<<9.2
	HCHG	ppb	w.wt +..+....	23.6	<<7.8	<<15.7
	HC_Σ2	ppb	w.wt +..+....	37.0	<<11.2	<<24.1
	HCB	ppb	w.wt +..+....	8.8	<10.0	<<9.4
	QCB	ppb	w.wt	<<1.7	<<5.0	<<3.4
	OCS	ppb	w.wt	<13.9	<<13.5	<<13.7
	EPOCL	ppb	w.wt	12300	<3374	<<7837

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 77B Borøy area, Latitude: 58°33.0N Longitude: 9°1.0E

Sample	Param (w,d,l):		No.Fo.Ri	901104 Mean	911001 Mean	Mean Mean
	no in sample			14.00	25.00	19.50
I	Age		year	2.64	2.68	2.66
	Count Max			14.00	25.00	
	Count Min			14.00	25.00	
	Dry		%	19.70	19.13	19.42
	Lenght.mean		mm	557.86	493.20	525.53
	No of individ.in sub-sample			1.00	1.00	1.00
	Weight		g	1753.21	1218.60	1485.91
	HG	ppm	w.wt +..+..+.	0.130n	<0.079	<<0.105n
B	Age		year	2.67	2.80	2.73
	Count Max			3.00	5.00	
	Count Min			3.00	5.00	
	Dry		%	21.57	19.18	20.37
	Fat		%	0.30	0.53	0.42
	Lenght.max		mm	610.00	516.00	563.00
	Lenght.mean		mm	557.33	493.20	525.27
	Lenght.min		mm	526.67	472.00	499.33
	No of individ.in sub-sample			4.67	5.00	4.83
	Weight		g	1745.33	1218.40	1481.87
	HG	ppb	w.wt +..+..+.	0.547	<<1.160	<<0.956
	ZN	ppb	w.wt +.....	0.5		0.5
	CB28	ppb	w.wt ...+....	<<0.1	<0.1	<<0.1
	CB52	ppb	w.wt ...+....	<<0.1	<0.1	<<0.1
	CB101	ppb	w.wt ...+....	<<0.1	0.2	<<0.1
	CB105	ppb	w.wt		0.2	0.2
	CB118	ppb	w.wt ...+....	<<0.1	0.6	<<0.4
	CB138	ppb	w.wt ...+....	0.3	0.9	0.6
	CB153	ppb	w.wt ...+....	0.5	1.6	1.1
	CB156	ppb	w.wt		<<0.1	<<0.1
	CB180	ppb	w.wt ...+....	0.1	0.3	0.2
	CB209	ppb	w.wt	0.2	0.4	0.3
	CB_Σ7	ppb	w.wt +..+....	<<1	<<4	<<2
	CB_ΣΣ	ppb	w.wt +..+....	<<1	<<5	<<3
	DDEPP	ppb	w.wt +..+....	0.2	0.9	0.5
	TDEPP	ppb	w.wt +..+....		0.1	0.1
	DD_Σ4	ppb	w.wt +..+....	0.2	1.0	0.6
	HCHA	ppb	w.wt +..+....	0.3	<<0.1	<<0.2
	HCHG	ppb	w.wt +..+....	0.1	<0.1	<<0.1
	HC_Σ2	ppb	w.wt +..+....	0.4	<<0.2	<<0.3
	HCB	ppb	w.wt +..+....	0.1	0.1	0.1
	QCB	ppb	w.wt	<<0.1	<<0.1	<<0.1
	OCS	ppb	w.wt	0.1	0.2	0.1

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 15B Ullerø area, Latitude: 58°3.0N Longitude: 6°43.0E

Sample	Param (w,d,l): No.Fo.Ri			901103 Mean	911025 Mean	921215 Mean	931201 Mean	941200 Mean	951201 Mean	970120 Mean	971006 Mean	981007 Mean	991021 Mean	010105 Mean	011016 Mean	Mean Mean
	Sampling date (YYMMDD) =>															
	no in sample			25.00	24.00	23.00	25.00	23.00	24.00	25.00	25.00	25.00	25.00	25.00	25.00	24.50
I	Age	year		2.76	2.46	3.04	2.52	3.57	3.58	4.08	5.56	5.16	1.76	1.72	2.44	3.20
	Count Max			25.00	24.00	23.00	25.00	23.00	24.00	25.00	25.00	25.00	25.00	25.00	25.00	
	Count Min			4.00	22.00	23.00	24.00	22.00	24.00	25.00	25.00	24.00	25.00	25.00	25.00	
	Dry	%		53.36	63.63	52.39	60.33	61.13	58.91	52.44	59.50	52.47	63.78	46.84	52.74	56.91
	Fat	%		40.82	59.08	38.50	49.11	51.08	48.08	38.31	47.64	39.56	42.47	32.75	39.44	44.57
	Lenght.mean	mm		526.80	517.08	513.48	442.80	522.09	487.08	544.00	606.16	560.16	465.20	458.40	497.88	505.07
	No of individ.in sub-sample			1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight	g		47.15	70.29	44.73	36.19	86.92	48.48	60.94	75.47	52.47	35.64	24.71	29.43	49.79
	Weight	g		1532.24	1584.92	1673.49	1072.18	1671.21	1413.08	1645.68	2185.72	1604.65	1089.80	1075.34	1168.96	1443.04
	Weight	ppb	w.wt	<104.52												<<104.52
	CD	ppm	w.wt +..+....	0.03	<<0.01	0.04	0.02	0.03	0.03	0.04	0.04	0.04	0.05	0.04	0.03	0.04
	CU	ppm	w.wt +..+....	12.00	3.30	7.19	3.85	6.53	5.38	9.84	7.83	9.13	4.45	5.77	10.31	7.01
	PB	ppm	w.wt +..+....	0.17n	<0.07	<<0.03	<<0.03	<<0.03	<<0.02	<<0.04	<<0.04	<<0.03	<<0.05	<<0.04	<<0.03	<<0.07
	ZN	ppb	w.wt +..+....		281.9	<<77.0	<96.9	<<144.4	<<54.3	<129.3	<206.4	<<106.8	<115.1	<<75.3	79.7	79.7
	ZN	ppm	w.wt +..+....	31.6n	17.1	23.4	19.6	18.0	21.7	26.0	27.8	32.3n	33.1n	28.6	34.2n	34.2n
	CB28	ppb	w.wt ?..+....	<5.8	15.8n	<<5.0	<<4.3	<6.5	<<4.2	<3.8	4.8	<<6.0	<4.0	<2.5	5.6	4.8
	CB52	ppb	w.wt ?..+....	<4.5	<12.0	<9.2	<9.3	<14.0	<10.8	7.5	<6.9	<<8.0	8.2	<4.8	10.4	10.4
	CB101	ppb	w.wt ?..+....	16.8	46.3	<24.7	26.4	40.8	31.0	28.4	41.7	28.2	39.5	13.7	27.7	<30.2
	CB105	ppb	w.wt			<14.7	<10.0	16.1	13.3	16.6	21.2	13.8	11.1	8.1	33.0	<15.1
	CB118	ppb	w.wt ?..+....	35.0	57.4	43.7	28.4	54.3	38.0	42.7	51.8	40.3	32.0	23.0	66.0	41.3
	CB138	ppb	w.wt ?..+....	52.1	108.2	72.0	47.1	101.7	80.1	74.8	116.6	80.4	69.9	50.0	100.1	77.2
	CB153	ppb	w.wt ?..+....	73.2	128.8	112.5	67.2	143.3	118.5	117.2	152.2	126.6	97.5	77.2	181.1	112.9
	CB156	ppb	w.wt			<<7.2	<5.8	<9.2	<7.5	10.0	11.9	<<7.0	4.3	<4.4	13.4	<<7.8
	CB180	ppb	w.wt ?..+....	27.6	40.0	26.2	14.4	34.6	24.4	28.2	33.4	23.3	17.9	17.1	60.3n	27.6
	CB209	ppb	w.wt	<5.6	<<5.1	<<5.0	<<4.0	<<5.0	<<3.1	<<2.2	<<2.3	<<5.8	<<2.1	<<2.3	<3.9	<<3.8
	CB_Σ7	ppb	w.wt +..+....	<<215	<409	<<292	<<197	<395	<<307	<303	<407	<<310	<269	<188	451	<<303
	CB_ΣΣ	ppb	w.wt +..+....	<<220	<<414	<<312	<<215	<<425	<<330	<<331	<<443	<<326	<<286	<<202	<502	<<325
	DDEPP	ppb	w.wt +..+....	79.0	149.3	60.4	62.3	110.1	42.0	87.1	153.6	78.1	88.2	59.2	63.6	81.2
	TDEPP	ppb	w.wt +..+....		69.0	<<6.5	18.9	<20.7	<<3.9	27.7	36.1	<16.2	19.7	11.3	11.7	<<20.3
	DD_Σ4	ppb	w.wt +..+....	79.0	218.3n	<<66.9	82.2	<130.8	<<45.9	114.8	189.7	<94.3	107.8	70.5	75.3	<<100.3
	HCHA	ppb	w.wt +..+....	11.0	27.3	<<5.4	<6.3	<<4.1	<3.6	<3.4	<6.8	<<5.9	<1.8	<<1.7	1.6	1.6
	HCHG	ppb	w.wt +..+....	<14.5	36.3	<7.7	<8.9	<9.4	<5.5	11.1	9.9	<8.0	5.4	<3.3	2.8	2.8
	HC_Σ2	ppb	w.wt +..+....	<25.5	63.6n	<<12.3	<14.8	<<13.2	<8.9	<14.5	<16.6	<<13.0	<7.3	<<4.8	4.4	<<15.9
	HCB	ppb	w.wt +..+....	<6.4	20.7n	<10.0	<13.1	<15.3	<8.9	11.5	13.3	10.8	11.1	7.0	6.5	7.0
	QCB	ppb	w.wt	<<2.7	<18.3	<<5.0	<<4.3	<<3.2	<<3.0	<<2.0	<<1.8	<<3.0	<<1.0	<<0.8	0.9	0.9
	OCS	ppb	w.wt	<<4.2	31.3	<<5.1	<<4.3	<<6.1	<<3.0	<<2.0	<<1.9	<<3.0	<1.4	<<1.7	<1.5	<<6.2
	EPOCL	ppb	w.wt	15390												15390

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 15B Ullerø area, Latitude: 58°3.0N Longitude: 6°43.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			901103 Mean	911025 Mean	921215 Mean	931201 Mean	941200 Mean	951201 Mean	970120 Mean	971006 Mean	981007 Mean	991021 Mean	010105 Mean	011016 Mean	Mean Mean
	no in sample			25.00	24.00	23.00	25.00	23.00	24.00	25.00	25.00	25.00	25.00	25.00	25.00	24.50
I	Age	year		2.76	2.46	3.04	2.52	3.57	3.58	4.08	5.56	5.16	1.76	1.72	2.44	3.22
	Count Max			25.00	24.00	23.00	25.00	23.00	24.00	25.00	25.00	25.00	25.00	25.00	25.00	
	Count Min			25.00	24.00	23.00	25.00	23.00	24.00	25.00	25.00	25.00	25.00	25.00	25.00	
	Dry	%		20.34	20.07	19.25	19.67	20.54	20.10	19.68	19.77	19.84	18.75	19.28	19.50	19.73
	Lenght.mean	mm		526.80	517.08	513.48	442.80	522.09	487.08	544.00	606.16	560.16	465.20	458.40	497.88	511.76
	No of individ.in sub-sample			1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight	g								55.76		56.03	39.11	53.22	50.54	50.93
	Weight	g		1532.24	1584.92	1673.49	1072.18	1671.21	1413.08	1645.68	2185.72	1604.65	1089.80	1075.34	1168.96	1476.44
	HG ppm	w.wt	+..+..+.	0.102n	<0.066	0.045	0.035	0.068	0.050	0.074	0.106n	0.074	0.031	0.053	0.074	0.082
B	Age	year		2.60	2.60	3.00	2.60	3.80	3.40	4.08	5.68	5.16	1.76	1.72	2.44	3.24
	Count Max			5.00	5.00	4.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	
	Count Min			5.00	5.00	2.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	
	Dry	%		20.32	20.08		19.68		20.10							20.04
	Fat	%		0.28	0.42	0.33	0.43	0.11	0.32	0.37	0.32	0.27	0.29	0.32	0.33	0.32
	Lenght.max	mm		548.00	546.00	550.00	491.00	555.60	508.00	563.00	627.40	614.80	500.00	476.20	514.80	541.23
	Lenght.mean	mm		526.80	515.60	522.50	442.80	514.06	490.80	544.00	606.20	560.00	465.20	458.40	497.88	512.02
	Lenght.min	mm		502.00	484.00	507.50	408.00	480.00	472.00	519.00	591.00	511.80	440.00	441.00	467.00	485.28
	No of individ.in sub-sample			5.00	4.80	5.75	5.00	4.60	4.80	5.00	5.00	5.00	5.00	5.00	5.00	5.00
	Tissue weight	g								55.76		56.14		53.22	50.54	53.92
	Weight	g		1532.20	1568.20	1770.35	1072.18	1583.96	1444.44	1646.04	2185.72	1604.64	1089.72	1075.30	1168.96	1478.48
	HG ppb	w.wt	+..+..+.	0.846	<<0.650	<<0.750	s<<0.480	<<0.244	<<0.432	0.606	<<0.845	<<0.436	<<0.422	<<0.494	<<0.270	<<0.598
	ZN ppb	w.wt	+.....	0.8												0.8
	CB28 ppb	w.wt	...+....	<<0.1	<<0.1	0.2	<<0.1	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
	CB52 ppb	w.wt	...+....	<<0.1	<0.1	<<0.1	<<0.1	<<0.0	0.1	0.1	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
	CB101 ppb	w.wt	...+....	0.1	0.1	0.1	0.1	0.0	0.1	0.1	0.2	0.1	0.2	0.1	0.1	0.1
	CB105 ppb	w.wt	.....		<0.1	0.1	<<0.1	<<0.0	0.1	0.1	0.1	0.1	<<0.1	0.1	0.1	<<0.1
	CB118 ppb	w.wt	...+....	<0.2	0.2	0.3	0.1	0.1	0.2	0.2	0.2	0.3	0.1	0.2	0.3	<0.2
	CB138 ppb	w.wt	...+....	0.4	0.4	0.3	0.1	0.1	0.3	0.3	0.5	0.5	0.2	0.4	0.4	0.3
	CB153 ppb	w.wt	...+....	0.7	0.5	0.6	0.2	0.2	0.4	0.5	0.6	0.7	0.3	0.6	0.6	0.5
	CB156 ppb	w.wt	.....		<<0.1	<<0.1	<<0.1	<<0.0	0.0	0.0	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
	CB180 ppb	w.wt	...+....	0.2	0.1	0.1	<<0.1	<<0.0	0.1	0.1	0.1	<0.1	<<0.1	0.1	0.2	<<0.1
	CB209 ppb	w.wt	.....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
	CB_Σ7 ppb	w.wt	+..+....	<<2	<<1	<<1	<<1	<<0	<<1	<<1	<<2	<<2	<<1	<<1	<<2	<<1
	CB_ΣΣ ppb	w.wt	+..+....	<<2	<<1	<<2	<<1	<<0	<<1	<<1	<<2	<<2	<<1	<<1	<<2	<<1
	DDEPP ppb	w.wt	+..+....	0.6	0.4	0.4	0.2	0.1	0.3	0.4	0.6	<0.3	0.4	0.4	0.2	<0.4
	TDEPP ppb	w.wt	+..+....		0.1	0.2	<<0.1	0.0	0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
	DD_Σ4 ppb	w.wt	+..+....	0.6	0.5	0.6	<<0.3	0.2	0.3	0.5	0.7	<<0.3	<<0.4	<<0.5	<<0.3	<<0.4
	HCHA ppb	w.wt	+..+....	0.2	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	0.0	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	0.2
	HCHG ppb	w.wt	+..+....	0.1	0.1	0.1	s0.1	<0.0	0.1	0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	0.1
	HC_Σ2 ppb	w.wt	+..+....	0.3	<<0.1	<<0.2	s<<0.2	<<0.1	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
	HCB ppb	w.wt	+..+....	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.1
	QCB ppb	w.wt	.....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1
	OCS ppb	w.wt	.....	<<0.2	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.0	<<0.1	<<0.0	<<0.2

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J63 Sørfjorden, Tissue: Liver
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri	870222 Mean	881117 Mean	891125 Mean	901014 Mean	911101 Mean	921215 Mean	931001 Mean	941000 Mean	951015 Mean	960807 Mean	960814 Mean	961201 Mean	961202 Mean	970930 Mean
	no in sample	12.00	25.00	12.00	25.00	25.00	22.00	25.00	25.00	25.00	15.00	15.00	10.00	10.00	15.00
I	Age year			1.73	2.32	3.32	3.33	2.72	3.76	4.04	3.93	4.10	6.10	6.30	4.87
	Count Max	12.00		12.00	25.00	25.00	22.00	25.00	25.00	25.00	15.00	15.00	10.00	10.00	15.00
	Count Min	12.00		11.00	24.00	20.00	21.00	25.00	24.00	24.00	5.00	5.00	9.00	10.00	2.00
	Dry %			64.25	57.34	57.45	54.05	56.10	51.42	62.04	35.33	41.57	66.51	62.06	42.64
	Fat %	32.23		52.55	49.77	48.46	37.70	43.11	41.61	51.28	22.44	25.77	58.46		40.87
	Lenght.mean mm			447.92	390.80	464.40	530.91	476.80	528.00	517.60	363.33	417.00	577.00	623.50	414.00
	No of individ.in sub-sample	1.00		1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight g			30.75	28.03	33.60	43.45	55.98	52.25	82.48	11.95	14.87	78.55	88.91	12.98
	Weight g	829.50		1033.83	730.68	992.28	1552.80	1354.68	1790.72	1724.38	473.07	690.17	1971.70	2433.30	628.59
	CD ppm w.wt +..+....	1.00n		0.12n	<0.08	0.24n	0.31n	<0.16n	s<0.02	0.02	0.51n	0.39n	0.08	0.07	0.56n
	CU ppm w.wt +..+....	13.00		7.58	2.52	4.07	7.40	7.51	s6.42	5.94	7.41	8.91	6.93	8.43	13.10
	PB ppm w.wt +..+....	1.24n		0.23n	<0.21n	0.30n	<0.17n	<<0.10	s<<0.03	<<0.02	<0.09	<0.18n	<<0.08	<<0.12n	<<0.10n
	ZN ppb w.wt +..+....				<743.8	<1470.0	<<1162.0	<<368.6	s<<156.4	<79.6	<<784.6	<642.5	<1703.3		1531.7
	ZN ppm w.wt +..+....	39.6n		28.1	12.0	26.6	33.6n	22.0	s20.2	18.2	36.2n	34.3n	23.7	26.3	45.0n
	CB28 ppb w.wt ?..+....			s530.0n	3.7	<<5.5	<<5.0	<<5.0	s<<3.4	<<4.2	<<6.5	<17.7n	<3.7		4.6
	CB52 ppb w.wt ?..+....			s317.3n	22.2n	<9.8	46.2n	<<7.3	s<6.6	<6.9	13.8	175.1n	15.7		21.3n
	CB101 ppb w.wt ?..+....			s2385.5n	166.7n	52.5n	265.7n	27.0	s22.4	17.1	76.8n	856.9n	80.5n		119.0n
	CB105 ppb w.wt						231.2	<13.8	s10.5	7.2	65.5	420.7	32.2		62.9
	CB118 ppb w.wt ?..+....			s1969.1n	482.6n	82.2	624.5n	37.4	s32.2	21.5	160.8n	1058.7n	79.7		156.1n
	CB138 ppb w.wt ?..+....			s4955.5n	452.9n	204.2n	858.2n	89.8	s59.9	44.1	253.9n	1254.8n	169.0n		365.4n
	CB153 ppb w.wt ?..+....			s4493.6n	623.7n	308.6n	970.5n	131.0	s104.9	69.5	311.3n	1210.6n	233.5n		467.0n
	PCB ppb w.wt +..+....			20902n											
	CB156 ppb w.wt						99.7	<11.1	s8.2	5.5	35.4	166.9	25.0		49.1
	CB180 ppb w.wt ?..+....			s591.8n	141.1n	89.5n	250.0n	49.1	s46.2	24.9	94.6n	271.1n	85.3n		193.1n
	CB209 ppb w.wt				<3.0	<<4.5	<<5.0	<<4.0	s<<3.0	<<3.0	<<2.0	<<3.0	<<2.5		<<2.0
	CB_Σ7 ppb w.wt +..+....			s15243n	1893n	<<752n	<<3020n	<<345	s<<275	<<188	<<918n	<4845n	<651n		1327n
	CB_ΣΣ ppb w.wt +..+....			s15243n	<1896n	<<752	<<3351n	<<369	s<<296	<<201	<<1020n	<<5435n	<<710		<<1441n
	DDEPP ppb w.wt +..+....			3980.0n	711.6n	1106.2n	1078.6n	312.4n	s129.0	63.4	430.3n	412.6n	1060.7n		1216.6n
	DDTPP ppb w.wt +..+....			<<948.2n							263.3n	180.0	446.3n		326.5n
	TDEPP ppb w.wt +..+....					345.9n	79.0	<46.9	s18.2	<6.1	179.0	136.8	183.4		210.7n
	DD_Σ4 ppb w.wt +..+....			<<4928.2n	711.6n	1452.1n	1154.0n	<359.3n	s147.2	<69.4	775.3n	631.6n	1690.4n		1520.6n
	HCHA ppb w.wt +..+....				20.0	10.4	<<5.2	<<4.6	s<<3.9	<4.1	<<2.9	<<2.6	<5.3		4.1
	HCHG ppb w.wt +..+....			81.8n	<13.0	<7.6	<<6.9	<5.5	s<5.6	<6.5	<6.8	<7.3	7.6		7.0
	HC_Σ2 ppb w.wt +..+....			81.8n	<32.2	<17.9	<<8.0	<<9.4	s<<9.2	<10.3	<<8.8	<<9.7	<12.9		11.1
	HCB ppb w.wt +..+....			<35.5n	11.1	11.1	<18.0	<7.7	s<8.4	<5.8	<<7.5	<5.5	14.4		12.1
	QCB ppb w.wt				8.0	<<6.2	<<11.5	<<4.1	s<<3.0	<<3.0	<<3.3	<<3.8	15.0		<<6.7
	OCS ppb w.wt				<<2.2	<<4.5	<<5.0	<<4.0	s<<3.0	<<3.0	<<2.0	<<2.0	<<2.1		<<2.0
	EPOCL ppb w.wt			18465	240112	29824									
H	Age year		3.00												
	Count Max	1.00	1.00												
	Count Min	1.00	1.00												
	Dry %	23.10	72.50												
	Fat %	39.19	64.50												
	Lenght.max mm		520.00												
	Lenght.mean mm		401.00												
	Lenght.min mm		275.00												

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J63 Sørfjorden, Tissue: Liver
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Sampling date (YYMMDD) => / Param (w,d,l): No.Fo.Ri	971004 Mean	981024 Mean	981025 Mean	991002 Mean	001010 Mean	011009 Mean	Mean Mean
	no in sample	15.00	15.00	15.00	25.00	25.00	25.00	19.00
I	Age year	5.33	5.00	5.20	4.36	2.40	3.20	4.00
	Count Max	15.00	15.00	15.00	25.00	25.00	25.00	
	Count Min	5.00	2.00	5.00	5.00	5.00	5.00	
	Dry %	55.63	55.24	48.96	43.12	51.59	41.03	52.57
	Fat %	45.36	44.65	34.46	27.99	35.51	24.09	39.79
	Lenght.mean mm	439.00	478.00	473.33	408.00	436.40	451.60	468.76
	No of individ.in sub-sample	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight g	23.76	25.44	25.35	10.95	17.41	19.26	36.44
	Weight g	802.26	999.13	1212.20	633.08	771.02	1014.70	1138.85
	CD ppm w.wt +..+....	0.15n	0.24n	0.33n	0.72n	1.28n	1.23n	1.28n
	CU ppm w.wt +..+.....	8.15	16.50	19.81	13.33	10.44	14.59	9.02
	PB ppm w.wt +..+....	<0.10n	0.15n	<0.10n	<0.10n	<0.20n	<0.20n	<<0.56n
	ZN ppb w.wt +..+.....	<1206.4	884.1	<<755.7	<247.9	<<481.4	<<316.5	<781.9
	ZN ppm w.wt +..+.....	25.7	32.2n	37.3n	30.6n	47.0n	35.6n	47.0n
	CB28 ppb w.wt ?..+....	<2.9	4.4	<<10.0	<6.4	10.3n	<2.3	10.3n
	CB52 ppb w.wt ?..+....	<6.4	<308.9n	<<124.2n	19.1	109.3n	23.1n	23.1n
	CB101 ppb w.wt ?..+....	51.4n	2348.9n	758.6n	115.1n	731.6n	136.3n	386.9n
	CB105 ppb w.wt	49.4	1591.5	493.1	59.1	629.3	92.3	<288.3
	CB118 ppb w.wt ?..+....	117.9n	608.2n	738.9n	129.9n	1499.2n	236.6n	402.3n
	CB138 ppb w.wt ?..+....	205.1n	3888.5n	1606.2n	194.8n	2208.4n	351.3n	809.8n
	CB153 ppb w.wt ?..+....	269.4n	3578.1n	1625.5n	285.3n	2429.1n	436.2n	863.3n
	PCB ppb w.wt +..+....							20902n
	CB156 ppb w.wt	31.5	576.5	<179.8	42.0	291.5	37.7	<119.4
	CB180 ppb w.wt ?..+....	91.6n	624.0n	216.1n	112.3n	399.3n	102.9n	183.0n
	CB209 ppb w.wt	<<2.0	<<1.2	<<10.0	<<1.5	<<2.0	<<1.2	<<3.1
	CB_Σ7 ppb w.wt +..+....	<744n	<11361n	<<5074n	<733n	7387n	<1289n	<<2702n
	CB_ΣΣ ppb w.wt +..+....	<<827	<<13530n	<<5745n	<<786	<<8310n	<<1420n	<<3053n
	DDEPP ppb w.wt +..+....	849.1n	678.6n	574.6n	190.4	377.0n	268.0n	831.9n
	DDTPP ppb w.wt +..+....	342.0n	514.0n	<<220.0n	404.0n	137.8	84.7	<351.5n
	TDEPP ppb w.wt +..+....	220.5n	196.2	87.2	100.3	63.1	29.1	<134.6
	DD_Σ4 ppb w.wt +..+....	1191.7n	864.9n	<746.4n	241.4n	476.4n	314.1n	<1070.5n
	HCHA ppb w.wt +..+....	<5.4	10.1	<<10.1	<1.7	<<2.3	<<1.1	<<7.4
	HCHG ppb w.wt +..+....	<9.4	9.1	<<10.0	3.7	<<2.9	<<1.5	<<7.7
	HC_Σ2 ppb w.wt +..+....	<14.6	19.3	<<10.8	<5.4	<<5.0	<<2.5	<<16.2
	HCB ppb w.wt +..+....	<6.7	5.7	<<5.5	5.8	10.5	2.9	2.9
	QCB ppb w.wt	<6.9	<<2.0	<<5.4	<1.3	<2.3	2.6	2.6
	OCS ppb w.wt	<<2.0	<<1.0	<<5.0	<<1.3	<<2.6	<<0.8	<<3.5
	EPOCL ppb w.wt							96134
H	Age year							3.00
	Count Max							
	Count Min							
	Dry %							56.03
	Fat %							56.06
	Lenght.max mm							520.00
	Lenght.mean mm							401.00
	Lenght.min mm							275.00

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J63 Sørfjorden, Tissue: Liver
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Param		(w,d,l): No.Fo.Ri	Sampling date (YYMMDD) => 870222 Mean	881117 Mean	891125 Mean	901014 Mean	911101 Mean	921215 Mean	931001 Mean	941000 Mean	951015 Mean	960807 Mean	960814 Mean	961201 Mean	961202 Mean	970930 Mean
	No of individ.in sub-sample			12.00	25.00												
	Weight		g	830.00	724.00												
	CD	ppm	w.wt +..+....		0.06												
	CU	ppm	w.wt +..+.....		7.11												
	PB	ppm	w.wt +..+....		0.17n												
	ZN	ppm	w.wt +..+.....		26.8												
	PCB	ppb	w.wt +..+....	370	6240n												
	DDEPP	ppb	w.wt +..+....		820.0n												
	DDTPP	ppb	w.wt +..+....		470.0n												
	DD_Σ4	ppb	w.wt +..+....		1290.0n												
	HCHG	ppb	w.wt +..+....		<<40.0												
	HC_Σ2	ppb	w.wt +..+....		<<40.0												
	HCB	ppb	w.wt +..+....		<<40.0n												
	EPOCL	ppb	w.wt		3050												
	PAH	ppb	w.wt	33.0													

Sample	Param		(w,d,l): No.Fo.Ri	Sampling date (YYMMDD) => 971004 Mean	981024 Mean	981025 Mean	991002 Mean	001010 Mean	011009 Mean	Mean Mean
	No of individ.in sub-sample									20.67
	Weight		g							759.33
	CD	ppm	w.wt +..+....							0.06
	CU	ppm	w.wt +..+.....							7.11
	PB	ppm	w.wt +..+....							0.17n
	ZN	ppm	w.wt +..+.....							<<14.1
	PCB	ppb	w.wt +..+....							3305n
	DDEPP	ppb	w.wt +..+....							820.0n
	DDTPP	ppb	w.wt +..+....							470.0n
	DD_Σ4	ppb	w.wt +..+....							1290.0n
	HCHG	ppb	w.wt +..+....							<<40.0
	HC_Σ2	ppb	w.wt +..+....							<<40.0
	HCB	ppb	w.wt +..+....							<<40.0n
	EPOCL	ppb	w.wt							3050
	PAH	ppb	w.wt							33.0

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J63 Sørfjorden, Tissue: Fillet
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri	870222 Mean	881117 Mean	891125 Mean	901014 Mean	911101 Mean	921215 Mean	931001 Mean	941000 Mean	951015 Mean	960807 Mean	960814 Mean	961201 Mean	961202 Mean	970930 Mean
	no in sample	12.00	25.00	12.00	25.00	25.00	22.00	25.00	25.00	25.00	15.00	15.00	10.00	10.00	15.00
I	Age year			1.73	2.32	3.32	3.33	2.72	3.76	4.04	3.93	4.10	6.10	6.30	4.87
	Count Max	12.00		12.00	25.00	25.00	22.00	25.00	25.00	25.00	15.00	15.00	10.00	10.00	15.00
	Count Min	12.00		12.00	25.00	25.00	22.00	25.00	25.00	25.00	15.00	15.00	10.00	10.00	15.00
	Dry %	21.70		20.81	20.32	19.84	19.46	20.06	26.37	20.32	19.17	20.01	21.24	20.89	16.78
	Fat %	1.54													
	Lenght.mean mm			447.92	390.80	464.40	530.91	476.80	528.00	517.60	363.33	417.00	577.00	623.50	414.00
	No of individ.in sub-sample	1.00		1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight g										52.09	53.80	53.04	55.82	
	Weight g	829.50		1033.83	730.68	992.28	1552.80	1354.68	1790.72	1724.38	473.07	690.17	1971.70	2433.30	628.59
	HG ppm w.wt +..+..+.	0.255n		0.234n	0.196n	0.238n	0.399n	0.171n	s0.087	0.094	0.231n	0.253n	0.285n	0.394n	0.256n
B	Age year			1.67	2.20	3.40	3.50	2.60	3.80	3.80	3.93	4.17			4.87
	Count Max			3.00	5.00	5.00	4.00	5.00	5.00	5.00	3.00	3.00			3.00
	Count Min			3.00	5.00	5.00	4.00	5.00	5.00	5.00	2.00	3.00			3.00
	Dry %			22.56	20.32	19.82		21.06		20.34					
	Fat %			0.33	0.46	0.40	0.33	0.35	0.13	0.31	0.40	0.37			0.30
	Lenght.max mm			473.33	408.00	480.00	577.50	514.00	574.00	546.00	413.33	460.00			440.00
	Lenght.mean mm			448.33	390.80	464.40	542.00	476.80	528.00	517.60	363.33	397.67			414.00
	Lenght.min mm			425.00	380.00	450.00	520.00	438.00	486.00	478.00	330.00	363.33			385.00
	No of individ.in sub-sample			4.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00			5.00
	Tissue weight g										52.09	53.80			
	Weight g			1034.33	732.08	992.60	1648.28	1354.60	1790.74	1724.40	473.07	690.17			628.57
	HG ppb w.wt +..+..+.				3.162	<<3.466	<<12.450	<<2.740	s<<0.476	<<0.212	<<4.530	<<3.815			<<5.803
	CB28 ppb w.wt ...+....				<<0.1	<<0.0	<<0.1	<<0.1	s<<0.0	<<0.0	0.1	0.1			<<0.1
	CB52 ppb w.wt ...+....				<0.2	<<0.0	<<0.1	<<0.1	s<<0.0	<0.0	0.2	1.1			<<0.1
	CB101 ppb w.wt ...+....				1.1	0.2	1.3	0.2	s0.1	0.1	1.4	6.4			0.4
	CB105 ppb w.wt						2.2	<0.1	s<<0.0	<<0.0	1.5	5.0			0.8
	CB118 ppb w.wt ...+....				2.5	0.3	5.1	0.2	s0.1	0.1	3.3	11.1			1.6
	CB138 ppb w.wt ...+....				3.2	0.7	7.1	0.5	s0.1	0.1	5.6	13.2			3.2
	CB153 ppb w.wt ...+....				3.4	0.9	7.7	0.7	s0.2	0.2	6.2	10.7			3.8
	PCB ppb w.wt +..+....			<<27n											
	CB156 ppb w.wt						0.9	<<0.1	s<<0.0	<<0.0	0.7	1.8			0.5
	CB180 ppb w.wt ...+....				0.4	0.3	1.6	0.2	s<0.1	0.1	1.7	2.5			1.0
	CB209 ppb w.wt				<<0.1	<<0.0	<<0.1	<<0.1	s<<0.0	<<0.0	<<0.0	<<0.0			<<0.1
	CB_Σ7 ppb w.wt +..+....				<<11n	<<2	<<23n	<<2	s<<1	<<1	19n	45n			<<10n
	CB_ΣΣ ppb w.wt +..+....				<<11n	<<2	<<26n	<<2	s<<1	<<1	<<21n	<<52n			<<11n
	DDEPP ppb w.wt +..+....				2.5n	3.1n	11.4n	2.2n	s0.4	0.1	5.1n	3.4n			5.1n
	TDEPP ppb w.wt +..+....					0.3	1.0	0.4	s<<0.0	<<0.0	0.6	0.5			0.6
	DD_Σ4 ppb w.wt +..+....				2.5n	3.4n	12.4n	2.6n	s<<0.4	<<0.2	5.7n	3.9n			5.7n
	HCHA ppb w.wt +..+....				0.3	<<0.0	<<0.1	<<0.1	s<<0.0	<<0.0	<<0.0	<<0.0			<<0.1
	HCHG ppb w.wt +..+....				0.4	<<0.0	<<0.1	<<0.1	s0.1	0.0	s0.2	0.1			<<0.1
	HC_Σ2 ppb w.wt +..+....				0.7n	<<0.0	<<0.1	<<0.1	s<<0.1	<<0.1	<<0.0	<<0.1			<<0.1
	HCB ppb w.wt +..+....				0.1	0.0	0.1	<<0.1	s0.0	0.0	0.1	0.1			0.1
	QCB ppb w.wt				<<0.1	<<0.0	<<0.1	<<0.1	s<<0.0	<<0.0	<<0.0	0.0			<<0.1
	OCS ppb w.wt				<<0.1	<<0.0	<<0.1	<<0.1	s<<0.0	<<0.0	<<0.0	<<0.0			<<0.1
H	Age year		3.00												
	Count Max		1.00												

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J63 Sørfjorden, Tissue: Fillet
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri	971004 Mean	981024 Mean	981025 Mean	991002 Mean	001010 Mean	011009 Mean	Mean Mean
	no in sample	15.00	15.00	15.00	25.00	25.00	25.00	19.73
I	Age year	5.33	5.00	5.20	4.36	2.40	3.20	3.87
	Count Max	15.00	15.00	15.00	25.00	25.00	25.00	
	Count Min	15.00	15.00	15.00	25.00	25.00	25.00	
	Dry %	20.37	19.56	18.83	19.24	18.72	18.86	20.04
	Fat %							1.54
	Lenght.mean mm	439.00	478.00	473.33	408.00	436.40	451.60	461.02
	No of individ.in sub-sample	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight g		32.05	30.25	24.64	46.01	49.41	42.83
	Weight g	802.26	999.13	1212.20	633.08	771.02	1014.70	1086.91
	HG ppm w.wt +..+..+.	0.184n	0.247n	0.252n	0.270n	0.370n	0.540n	0.540n
B	Age year	5.33	5.00	5.27	4.36	2.40	3.20	3.72
	Count Max	3.00	3.00	3.00	5.00	5.00	5.00	
	Count Min	3.00	2.00	3.00	5.00	5.00	4.00	
	Dry %							20.82
	Fat %	0.37	0.38	0.40	0.38	0.28	0.35	0.35
	Lenght.max mm	485.00	506.67	510.00	422.00	458.00	502.00	485.61
	Lenght.mean mm	439.00	478.00	473.33	408.00	436.40	451.60	451.83
	Lenght.min mm	385.00	443.33	403.33	392.00	418.00	404.00	418.81
	No of individ.in sub-sample	5.00	5.00	5.00	5.00	5.00	5.00	4.94
	Tissue weight g		32.17	30.25		46.01	49.41	43.95
	Weight g	802.27	999.13	1212.20	633.08	771.02	1014.70	1031.33
	HG ppb w.wt +..+..+.	<<3.253	<<4.493	<<6.613	<<6.626	<<3.096	<<0.616	<<6.370
	CB28 ppb w.wt ...+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1
	CB52 ppb w.wt ...+....	<<0.1	6.7	0.6	<0.1	0.9	<<0.0	0.9
	CB101 ppb w.wt ...+....	0.1	45.3	5.8	0.8	6.3	0.1	5.0
	CB105 ppb w.wt	0.2	30.7	4.4	0.5	6.0	0.1	<4.3
	CB118 ppb w.wt ...+....	0.3	53.7	8.4	1.3	11.4	0.2	7.1
	CB138 ppb w.wt ...+....	0.7	63.0	11.9	2.6	17.2	0.3	9.2
	CB153 ppb w.wt ...+....	0.8	49.7	12.4	3.6	16.8	0.4	8.4
	PCB ppb w.wt +..+....							<<27n
	CB156 ppb w.wt	0.1	8.1	1.5	0.2	2.9	<<0.0	<1.4
	CB180 ppb w.wt ...+....	0.3	6.9	1.9	0.9	3.3	0.1	1.5
	CB209 ppb w.wt	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1
	CB_Σ7 ppb w.wt +..+....	<<2	<<225n	<<41n	<<9n	<<56n	<<1	<<32n
	CB_ΣΣ ppb w.wt +..+....	<<3	<<264n	<<47n	<<10n	<<65n	<<1	<<37n
	DDEPP ppb w.wt +..+....	2.8n	4.1n	6.2n	6.2n	2.8n	0.6	4.0n
	TDEPP ppb w.wt +..+....	0.3	0.3	0.3	0.3	0.2	<<0.1	<0.4
	DD_Σ4 ppb w.wt +..+....	3.1n	4.4n	6.5n	6.6n	3.0n	<<0.6	<4.3n
	HCHA ppb w.wt +..+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1
	HCHG ppb w.wt +..+....	0.1	0.1	0.1	<<0.1	<<0.1	<<0.0	0.0
	HC_Σ2 ppb w.wt +..+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1
	HCB ppb w.wt +..+....	<<0.1	0.1	0.0	0.1	0.1	0.0	0.1
	QCB ppb w.wt	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1
	OCS ppb w.wt	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	s<<0.0
H	Age year							3.00
	Count Max							

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J63 Sørfjorden, Tissue: Fillet
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Sampling date (YYMMDD) => / Param (w,d,l):	No.Fo.Ri	870222 Mean	881117 Mean	891125 Mean	901014 Mean	911101 Mean	921215 Mean	931001 Mean	941000 Mean	951015 Mean	960807 Mean	960814 Mean	961201 Mean	961202 Mean	970930 Mean
	Count Min			1.00												
	Dry	%		22.40												
	Fat	%		0.20												
	Lenght.max	mm		520.00												
	Lenght.mean	mm		401.00												
	Lenght.min	mm		275.00												
	No of individ.in sub-sample			25.00												
	Weight	g		724.00												
	HG ppm	w.wt +..+..+.		0.105n												
	PCB ppb	w.wt +..+....		30n												

Sample	Sampling date (YYMMDD) => / Param (w,d,l):	No.Fo.Ri	971004 Mean	981024 Mean	981025 Mean	991002 Mean	001010 Mean	011009 Mean	Mean Mean
	Count Min								
	Dry	%							22.40
	Fat	%							0.20
	Lenght.max	mm							520.00
	Lenght.mean	mm							401.00
	Lenght.min	mm							275.00
	No of individ.in sub-sample								25.00
	Weight	g							724.00
	HG ppm	w.wt +..+..+.							0.105n
	PCB ppb	w.wt +..+....							30n

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J62 Hardangerfjorden, Tissue: Liver
Locality : 67B Strandebarm, Latitude: 60°16.0N Longitude: 6°2.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri	871125 Mean	881011 Mean	891015 Mean	901009 Mean	911023 Mean	921201 Mean	931101 Mean	941203 Mean	951101 Mean	960817 Mean	961031 Mean	970930 Mean	981028 Mean	990927 Mean
	no in sample	22.00	25.00	22.00	13.00	20.00	8.00	12.00	18.00	25.00	25.00	10.00	25.00	25.00	25.00
I	Age year	2.73		1.41	2.38	3.11	2.75	3.17	4.50	3.64	3.36	4.65	5.20	5.04	4.44
	Count Max	22.00		22.00	13.00	19.00	8.00	12.00	18.00	25.00	25.00	10.00	25.00	25.00	24.00
	Count Min	22.00		22.00	13.00	19.00	8.00	12.00	17.00	22.00	5.00	10.00	5.00	5.00	5.00
	Dry %	71.18		78.62	59.18	54.48	61.71	60.55	50.74	69.74	43.21	62.33	43.86	61.25	52.50
	Fat %	65.15		54.54		43.07	46.46	48.19	37.71	61.60	52.27	52.55	44.06	49.20	32.57
	Lenght.mean mm	523.18		514.55	508.46	498.95	486.25	506.67	519.44	482.00	345.40	540.00	404.20	504.60	423.60
	No of individ.in sub-sample	1.00		1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight g	60.02		35.41	47.38	31.72	84.23	46.27	51.51	82.58	9.08	65.78	11.08	42.84	14.64
	Weight g	1536.77		1399.05	1411.69	1223.47	1313.50	1396.06	1456.54	1310.34	416.61	1636.30	614.42	1299.96	839.52
	CD ppm w.wt +..+....	0.18n		<0.06	0.07	0.10	<0.09	0.15n	0.29n	0.05	0.18n	0.14n	0.31n	0.04	0.08
	CU ppm w.wt +..+....	9.06		13.82	8.83	7.75	6.71	8.59	13.71	5.14	9.47	8.50	22.81n	11.22	11.76
	PB ppm w.wt +..+....	0.18n		<0.23n	0.13n	0.18n	<<0.13n	<0.15n	<<0.15n	<<0.06	<<0.08	<<0.20n	<0.10n	<<0.03	<<0.04
	ZN ppb w.wt +..+....					<<759.1	<<399.9	<<491.0	<<512.7	<<208.8	1584.8	<796.2	<3416.4	<435.3	<<330.8
	ZN ppm w.wt +..+....	27.2		27.5	26.6	27.8	21.6	28.3	29.0	18.0	35.6n	25.4	51.7n	26.3	30.2n
	CB28 ppb w.wt ?..+....			s<89.5n		<<5.3	<<5.0	<<4.3	<<7.0	<<6.2	3.0	<3.2	<5.5	<<2.5	<<2.1
	CB52 ppb w.wt ?..+....			s182.7n		<<5.7	<7.4	<<5.0	<5.1	11.3	9.6	<8.9	<<2.9	6.4	<<3.0
	CB101 ppb w.wt ?..+....			s90.0n		<16.4	16.5	20.2	19.7	29.6	47.4	32.4	51.8n	17.2	13.1
	CB105 ppb w.wt					<11.5	<13.3	10.6	14.1	10.3	21.6	11.8	63.9	11.6	11.9
	CB118 ppb w.wt ?..+....			s<<47.7		40.1	37.5	29.3	43.5	29.7	55.0	30.2	128.4n	31.4	34.3
	CB138 ppb w.wt ?..+....			s461.8n		75.8	78.5	59.8	88.7	55.2	132.8	58.4	198.1n	68.0	73.9
	CB153 ppb w.wt ?..+....			s243.2n		122.1	123.6	94.1	144.3	84.4	178.6	83.8	237.5n	108.6	128.4
	PCB ppb w.wt +..+....			1147n											
	CB156 ppb w.wt					<<7.5	<<7.6	7.1	<9.9	<6.0	15.4	7.0	29.6	8.9	8.6
	CB180 ppb w.wt ?..+....			s<67.3n		28.7	39.5	27.3	45.8	22.6	59.6n	28.1	85.4n	35.2	37.6
	CB209 ppb w.wt					<<5.1	<<5.0	<51.6	<<3.3	<<3.0	<<2.0	<<2.2	<<2.0	<<2.0	<<1.9
	CB_Σ7 ppb w.wt +..+....			s<<1177n		<<290	<<307	<<221	<<353	<<237	486	<245	<<709n	<<230	<<292
	CB_ΣΣ ppb w.wt +..+....			s<<1177n		<<308	<<325	<<293	<<379	<<255	<<525	<<266	<<803	<<249	<<312
	DDEPP ppb w.wt +..+....			1005.9n		567.2n	340.5n	422.5n	437.0n	178.0	965.0n	494.0n	2295.2n	309.6n	253.9n
	DDTPP ppb w.wt +..+....			<828.2n							388.4n	169.7	946.0n	216.0n	156.4
	TDEPP ppb w.wt +..+....					180.2	42.0	57.3	65.2	<21.4	215.4n	119.2	632.7n	57.0	<36.4
	DD_Σ4 ppb w.wt +..+....			<1834.1n		747.4n	382.5n	479.8n	502.2n	<199.3	1568.8n	782.9n	3400.9n	409.8n	<324.3n
	HCHA ppb w.wt +..+....					<<5.0	<<7.3	<<5.0	<<4.8	<<4.0	4.4	<4.9	<5.8	<6.2	<<2.2
	HCHG ppb w.wt +..+....			<49.5		<<8.0	<10.8	<6.5	<6.3	<5.9	11.6	<8.6	9.7	19.3	<4.4
	HC_Σ2 ppb w.wt +..+....			<49.5		<<11.7	<<17.4	<<11.2	<<10.4	<<9.6	16.0	<13.3	<15.5	<25.5	<<6.6
	HCB ppb w.wt +..+....			<<25.9n		<<8.6	<9.1	8.2	<7.9	10.4	8.4	<10.0	14.9	9.5	5.3
	QCB ppb w.wt					<<5.0	<<5.0	<<4.0	<<3.0	<<3.0	<<2.8	<<3.1	<6.5	<<2.9	<<1.0
	OCS ppb w.wt					<<5.0	<<5.0	<<4.0	<<3.0	<<3.0	<<2.0	<<2.0	<<2.0	<<1.0	<<1.0
	EPOCL ppb w.wt			5923		<10167									
B	Age year				2.67										
	Count Max				3.00										
	Count Min				3.00										
	Dry %				60.50										
	Fat %				50.70										
	Lenght.max mm				543.33										
	Lenght.mean mm				509.00										
	Lenght.min mm				460.00										

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J62 Hardangerfjorden, Tissue: Liver
Locality : 67B Strandebarm, Latitude: 60°16.0N Longitude: 6°2.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			001014 Mean	011212 Mean	Mean Mean
	no in sample			25.00	25.00	20.17
I	Age	year		2.68	2.00	3.40
	Count Max			25.00	25.00	
	Count Min			5.00	5.00	
	Dry	%		52.49	53.48	58.35
	Fat	%		40.57	39.83	47.70
	Lenght.mean	mm		523.60	470.00	483.39
	No of individ.in sub-sample			1.00	1.00	1.00
	Tissue weight	g		39.54	24.34	43.09
	Weight	g		1564.02	1067.91	1232.41
	CD	ppm	w.wt +..+....	0.08	0.04	0.08
	CU	ppm	w.wt +..+.....	11.84	12.37	8.54
	PB	ppm	w.wt +..+....	<<0.05	<<0.04	<<0.13n
	ZN	ppb	w.wt +..+.....	<<294.0	<<200.2	<741.4
	ZN	ppm	w.wt +..+.....	31.0n	30.6n	31.1n
	CB28	ppb	w.wt ?..+....	<<2.5	<<2.6	<<6.6
	CB52	ppb	w.wt ?..+....	<<3.3	<5.4	<<6.5
	CB101	ppb	w.wt ?..+....	12.0	21.2	<24.8
	CB105	ppb	w.wt	9.1	20.9	<17.5
	CB118	ppb	w.wt ?..+....	24.5	49.2	44.4
	CB138	ppb	w.wt ?..+....	58.5	77.6	85.4
	CB153	ppb	w.wt ?..+....	92.7	112.4	125.9
	PCB	ppb	w.wt +..+....			1147n
	CB156	ppb	w.wt	<<6.1	<7.8	<<10.1
	CB180	ppb	w.wt ?..+....	30.1	31.6	39.3
	CB209	ppb	w.wt	<<2.4	<<1.5	<<6.8
	CB_Σ7	ppb	w.wt +..+....	<<223	<<300	<<324
	CB_ΣΣ	ppb	w.wt +..+....	<<241	<<329	<<357
	DDEPP	ppb	w.wt +..+....	232.6n	161.0	589.4n
	DDTPP	ppb	w.wt +..+....	83.2	63.6	<356.4n
	TDEPP	ppb	w.wt +..+....	37.5	22.4	<123.9
	DD_Σ4	ppb	w.wt +..+....	287.4n	196.1	<855.0n
	HCHA	ppb	w.wt +..+....	<<2.4	<<1.7	<<5.0
	HCHG	ppb	w.wt +..+....	4.2	<2.5	<<3.3
	HC_Σ2	ppb	w.wt +..+....	<<6.6	<<4.1	<<15.2
	HCB	ppb	w.wt +..+....	6.0	4.7	6.0
	QCB	ppb	w.wt	<<1.2	<<0.7	<<4.3
	OCS	ppb	w.wt	<<1.3	<<1.2	<<3.3
	EPOCL	ppb	w.wt			<<8045
B	Age	year				2.67
	Count Max					
	Count Min					
	Dry	%				60.50
	Fat	%				50.70
	Lenght.max	mm				543.33
	Lenght.mean	mm				509.00
	Lenght.min	mm				460.00

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J62 Hardangerfjorden, Tissue: Liver
Locality : 67B Strandebarm, Latitude: 60°16.0N Longitude: 6°2.0E

Sample	Param		(w,d,l): No.Fo.Ri	871125 Mean	881011 Mean	891015 Mean	901009 Mean	911023 Mean	921201 Mean	931101 Mean	941203 Mean	951101 Mean	960817 Mean	961031 Mean	970930 Mean	981028 Mean	990927 Mean
	No of individ.in sub-sample						4.33										
	Tissue weight	g					49.48										
	Weight	g					1410.67										
	ZN	ppb	w.wt +.....				1239.3										
	CB28	ppb	w.wt ?..+....				<<5.3										
	CB52	ppb	w.wt ?..+....				10.3										
	CB101	ppb	w.wt ?..+....				42.0										
	CB118	ppb	w.wt ?..+....				52.0										
	CB138	ppb	w.wt ?..+....				113.0										
	CB153	ppb	w.wt ?..+....				160.3										
	CB180	ppb	w.wt ?..+....				53.0n										
	CB209	ppb	w.wt				<<4.3										
	CB_Σ7	ppb	w.wt +..+....				<<436										
	CB_ΣΣ	ppb	w.wt +..+....				<<439										
	DDEPP	ppb	w.wt +..+....				1189.3n										
	DD_Σ4	ppb	w.wt +..+....				1189.3n										
	HCHA	ppb	w.wt +..+....				38.3										
	HCHG	ppb	w.wt +..+....				11.7										
	HC_Σ2	ppb	w.wt +..+....				50.0n										
	HCB	ppb	w.wt +..+....				16.0										
	QCB	ppb	w.wt				<<4.3										
	OCS	ppb	w.wt				<<4.3										
	EPOCL	ppb	w.wt				2073										
H	Age	year			3.00												
	Count Max				1.00												
	Count Min				1.00												
	Dry	%			74.20												
	Fat	%			56.20												
	Lenght.max	mm			590.00												
	Lenght.mean	mm			493.00												
	Lenght.min	mm			425.00												
	No of individ.in sub-sample				25.00												
	Weight	g			1334.00												
	CD	ppm	w.wt +..+....		0.05												
	CU	ppm	w.wt +..+.....		6.91												
	PB	ppm	w.wt +..+....		0.20n												
	ZN	ppm	w.wt +..+.....		22.3												
	PCB	ppb	w.wt +..+....		840												
	DDEPP	ppb	w.wt +..+....		330.0n												
	DDTPP	ppb	w.wt +..+....		200.0n												
	DD_Σ4	ppb	w.wt +..+....		530.0n												
	HCHG	ppb	w.wt +..+....		<<40.0												
	HC_Σ2	ppb	w.wt +..+....		<<40.0												
	HCB	ppb	w.wt +..+....		<<40.0n												
	EPOCL	ppb	w.wt		3100												

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J62 Hardangerfjorden, Tissue: Liver
Locality : 67B Strandebarm, Latitude: 60°16.0N Longitude: 6°2.0E

Sample	Param		(w,d,l):	No.Fo.Ri	001014 Mean	011212 Mean	Mean Mean
	No of individ.in sub-sample						4.33
	Tissue weight	g					49.48
	Weight	g					1410.67
	ZN	ppb	w.wt	+.....			1239.3
	CB28	ppb	w.wt	?..+....			<<5.3
	CB52	ppb	w.wt	?..+....			10.3
	CB101	ppb	w.wt	?..+....			42.0
	CB118	ppb	w.wt	?..+....			52.0
	CB138	ppb	w.wt	?..+....			113.0
	CB153	ppb	w.wt	?..+....			160.3
	CB180	ppb	w.wt	?..+....			53.0n
	CB209	ppb	w.wt	.....			<<4.3
	CB_Σ7	ppb	w.wt	+..+....			<<436
	CB_ΣΣ	ppb	w.wt	+..+....			<<439
	DDEPP	ppb	w.wt	+..+....			1189.3n
	DD_Σ4	ppb	w.wt	+..+....			1189.3n
	HCHA	ppb	w.wt	+..+....			38.3
	HCHG	ppb	w.wt	+..+....			11.7
	HC_Σ2	ppb	w.wt	+..+....			50.0n
	HCB	ppb	w.wt	+..+....			16.0
	QCB	ppb	w.wt	.....			<<4.3
	OCS	ppb	w.wt	.....			<<4.3
	EPOCL	ppb	w.wt	.....			2073
H	Age	year					3.00
	Count Max						
	Count Min						
	Dry	%					74.20
	Fat	%					56.20
	Lenght.max	mm					590.00
	Lenght.mean	mm					493.00
	Lenght.min	mm					425.00
	No of individ.in sub-sample						25.00
	Weight	g					1334.00
	CD	ppm	w.wt	+..+....			0.05
	CU	ppm	w.wt	+.....			6.91
	PB	ppm	w.wt	+..+....			0.20n
	ZN	ppm	w.wt	+.....			<<11.4
	PCB	ppb	w.wt	+..+....			840
	DDEPP	ppb	w.wt	+..+....			330.0n
	DDTPP	ppb	w.wt	+..+....			200.0n
	DD_Σ4	ppb	w.wt	+..+....			530.0n
	HCHG	ppb	w.wt	+..+....			<<40.0
	HC_Σ2	ppb	w.wt	+..+....			<<40.0
	HCB	ppb	w.wt	+..+....			<<40.0n
	EPOCL	ppb	w.wt	.....			3100

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J62 Hardangerfjorden, Tissue: Fillet
Locality : 67B Strandebarm, Latitude: 60°16.0N Longitude: 6°2.0E

Sample	Sampling date (YYMMDD) => / Param (w,d,l): No.Fo.Ri	871125 Mean	881011 Mean	891015 Mean	901009 Mean	911023 Mean	921201 Mean	931101 Mean	941203 Mean	951101 Mean	960817 Mean	961031 Mean	970930 Mean	981028 Mean	990927 Mean
	no in sample	22.00	25.00	22.00	13.00	20.00	8.00	12.00	18.00	25.00	25.00	10.00	25.00	25.00	25.00
I	Age year	2.73		1.41	2.38	3.15	2.75	3.17	4.50	3.64	3.36	4.65	5.20	5.04	4.44
	Count Max	22.00		22.00	13.00	20.00	8.00	12.00	18.00	25.00	25.00	10.00	25.00	25.00	25.00
	Count Min	22.00		22.00	13.00	20.00	8.00	12.00	18.00	25.00	25.00	10.00	25.00	25.00	25.00
	Dry %	20.28		22.10	20.21	19.12	21.08	19.02	20.45	21.07	19.46	19.97	18.72	19.72	19.20
	Lenght.mean mm	523.18		514.55	508.46	501.50	486.25	506.67	519.44	482.00	345.40	540.00	404.20	504.60	423.60
	No of individ.in sub-sample	1.00		1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight g										47.32	56.07		32.42	23.79
	Weight g	1536.77		1399.05	1411.69	1237.15	1313.50	1396.06	1456.54	1310.34	416.61	1636.30	614.42	1299.96	839.52
	HG ppm w.wt +..+..+.	0.141n		0.102n	0.163n	<0.118n	0.103n	0.111n	0.131n	0.081	0.100n	0.183n	0.133n	0.070	0.068
B	Age year				2.67	3.00		3.00	4.50	3.80	3.36		5.12	5.04	4.44
	Count Max				3.00	4.00		2.00	4.00	5.00	5.00		5.00	5.00	5.00
	Count Min				3.00	4.00		2.00	4.00	4.00	5.00		5.00	5.00	5.00
	Dry %				20.10	19.32		19.00		21.08					
	Fat %				0.37	0.43		0.30	0.23	0.31	0.33		0.32	0.41	0.37
	Lenght.max mm				543.33	520.00		537.50	535.00	492.00	366.00		414.00	534.00	464.00
	Lenght.mean mm				509.00	501.50		519.00	514.75	482.00	345.40		404.20	506.20	423.60
	Lenght.min mm				460.00	480.00		502.50	498.75	474.00	325.00		392.00	482.00	394.00
	No of individ.in sub-sample				4.33	5.00		5.00	4.50	5.00	5.00		5.00	5.00	5.00
	Tissue weight g								267.30		45.43			31.12	
	Weight g				1410.67	1237.50		1479.80	1433.93	1310.34	416.58		614.44	1318.68	839.52
	HG ppb w.wt +..+..+.				5.937	<<3.708		s<<1.400	3.420	<<1.608	<<7.950		<18.086	<<1.152	<<1.520
	CB28 ppb w.wt ...+....				<<0.1	<<0.1		<<0.1	<<0.0	<<0.0	<<0.0		<<0.1	<<0.1	<<0.1
	CB52 ppb w.wt ...+....				<<0.1	<<0.1		<<0.1	<<0.0	<0.0	0.0		<<0.1	<<0.1	<<0.1
	CB101 ppb w.wt ...+....				0.2	0.1		<<0.1	0.1	0.1	0.3		0.3	0.1	<<0.1
	CB105 ppb w.wt					0.1		<<0.1	0.1	<0.0	0.2		0.5	<<0.1	<0.1
	CB118 ppb w.wt ...+....				<<0.2	0.2		0.1	0.2	0.1	0.5		1.2	0.1	<0.2
	CB138 ppb w.wt ...+....				0.5	0.4		0.1	0.3	0.2	1.0		2.0	0.2	0.5
	CB153 ppb w.wt ...+....				0.7	0.6		0.2	0.5	0.2	1.3		2.5	0.4	0.8
	CB156 ppb w.wt					<<0.1		<<0.1	0.0	<<0.0	0.1		0.3	<<0.1	<<0.1
	CB180 ppb w.wt ...+....				<<0.2	0.1		0.1	0.1	0.1	0.5		0.7	0.1	<0.2
	CB209 ppb w.wt				<<0.1	<<0.1		<<0.1	<<0.0	<<0.0	<<0.0		<<0.1	<<0.1	<<0.1
	CB_Σ7 ppb w.wt +..+....				<<2	<<1		<<1	<<1	<<1	<<4		<<7n	<<1	<<2
	CB_ΣΣ ppb w.wt +..+....				<<2	<<2		<<1	<<1	<<1	<<4		<<8	<<1	<<2
	DDEPP ppb w.wt +..+....				5.6n	3.2n		1.0	3.1n	1.1n	6.8n		16.3n	0.9	1.3n
	TDEPP ppb w.wt +..+....					0.4		0.2	0.2	0.3	1.0		1.7n	0.1	<<0.2
	DD_Σ4 ppb w.wt +..+....				5.6n	3.6n		1.2n	3.3n	1.4n	7.8n		18.0n	1.0n	<<1.5n
	HCHA ppb w.wt +..+....				0.3	<<0.1		<<0.1	0.0	<<0.0	<<0.0		<0.1	<<0.1	<<0.1
	HCHG ppb w.wt +..+....				0.1	0.1		s<<0.1	0.0	0.2	0.2		0.1	0.1	<<0.1
	HC_Σ2 ppb w.wt +..+....				0.4	<<0.1		s<<0.2	0.1	<<0.2	<<0.2		<0.1	<<0.1	<<0.1
	HCB ppb w.wt +..+....				0.1	0.1		0.1	0.1	0.1	0.1		0.1	0.1	<0.1
	QCB ppb w.wt				<<0.1	<<0.1		<<0.1	<<0.0	<<0.0	<<0.0		<<0.1	<<0.0	<<0.0
	OCS ppb w.wt				<<0.1	<<0.1		<<0.1	<<0.0	<<0.0	<<0.0		<<0.1	<<0.0	<<0.0
H	Age year		3.00	1.00			3.00								
	Count Max		1.00	1.00			1.00								
	Count Min		1.00	1.00			1.00								
	Dry %		22.90	22.58											

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J62 Hardangerfjorden, Tissue: Fillet
Locality : 67B Strandebarm, Latitude: 60°16.0N Longitude: 6°2.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			001014 Mean	011212 Mean	Mean Mean
	no in sample			25.00	25.00	20.60
I	Age		year	2.68	2.00	3.39
	Count Max			25.00	25.00	
	Count Min			25.00	25.00	
	Dry		%	19.49	19.63	19.96
	Lenght.mean		mm	523.60	470.00	480.13
	No of individ.in sub-sample			1.00	1.00	1.00
	Tissue weight		g	45.63	67.54	44.50
	Weight		g	1564.02	1067.91	1208.09
	HG	ppm	w.wt +..+..+.	0.106n	0.082	0.121n
B	Age		year	2.68	2.00	3.60
	Count Max			5.00	5.00	
	Count Min			5.00	5.00	
	Dry		%			19.88
	Fat		%	0.30	0.32	0.33
	Lenght.max		mm	572.00	494.00	497.44
	Lenght.mean		mm	523.60	470.00	472.66
	Lenght.min		mm	474.00	444.00	447.84
	No of individ.in sub-sample			5.00	5.00	4.89
	Tissue weight		g	45.64	67.54	91.40
	Weight		g	1564.02	1067.91	1153.94
	HG	ppb	w.wt +..+..+.	<<1.674	<<3.278	<<6.384
	CB28	ppb	w.wt ...+....	<<0.0	<<0.0	<<0.1
	CB52	ppb	w.wt ...+....	<<0.0	0.2	0.2
	CB101	ppb	w.wt ...+....	0.1	1.1	<0.2
	CB105	ppb	w.wt	<0.1	0.8	<<0.2
	CB118	ppb	w.wt ...+....	0.2	1.8	<0.4
	CB138	ppb	w.wt ...+....	0.4	2.8	0.8
	CB153	ppb	w.wt ...+....	0.6	3.6	1.0
	CB156	ppb	w.wt	<0.0	0.3	<<0.1
	CB180	ppb	w.wt ...+....	0.1	0.9	<0.3
	CB209	ppb	w.wt	<<0.0	<<0.0	<<0.0
	CB_Σ7	ppb	w.wt +..+....	<<1	<<10n	<<3
	CB_ΣΣ	ppb	w.wt +..+....	<<1	<<12n	<<3
	DDEPP	ppb	w.wt +..+....	1.5n	3.1n	4.0n
	TDEPP	ppb	w.wt +..+....	0.1	0.1	<0.4
	DD_Σ4	ppb	w.wt +..+....	1.6n	3.2n	<4.4n
	HCHA	ppb	w.wt +..+....	<<0.0	<<0.0	<<0.1
	HCHG	ppb	w.wt +..+....	<0.0	<<0.0	s<<0.1
	HC_Σ2	ppb	w.wt +..+....	<<0.1	<<0.0	<<0.1
	HCB	ppb	w.wt +..+....	0.0	0.0	0.1
	QCB	ppb	w.wt	<<0.0	0.0	0.0
	OCS	ppb	w.wt	<<0.0	<<0.0	<<0.1
H	Age		year			2.50
	Count Max					
	Count Min					
	Dry		%			22.79

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J62 Hardangerfjorden, Tissue: Fillet
Locality : 67B Strandebarm, Latitude: 60°16.0N Longitude: 6°2.0E

Sample	Param		(w,d,l): No.Fo.Ri	871125 Mean	881011 Mean	891015 Mean	901009 Mean	911023 Mean	921201 Mean	931101 Mean	941203 Mean	951101 Mean	960817 Mean	961031 Mean	970930 Mean	981028 Mean	990927 Mean
	Fat	%			0.40	0.20			0.30								
	Lenght.max	mm			590.00	570.00			590.00								
	Lenght.mean	mm			493.00	515.00			516.00								
	Lenght.min	mm			425.00	435.00			470.00								
	No of individ.in sub-sample				25.00	22.00			8.00								
	Weight	g			1334.00	1399.00			1463.20								
	HG	ppb	w.wt +..+..+.						2.100								
	HG	ppm	w.wt +..+..+.		0.085												
	CB28	ppb	w.wt ...+....						<<0.1								
	CB52	ppb	w.wt ...+....						<<0.1								
	CB101	ppb	w.wt ...+....						0.1								
	CB105	ppb	w.wt						0.1								
	CB118	ppb	w.wt ...+....						0.1								
	CB138	ppb	w.wt ...+....						0.3								
	CB153	ppb	w.wt ...+....						0.4								
	PCB	ppb	w.wt +..+....		<<20n	<<20n											
	CB156	ppb	w.wt						<<0.1								
	CB180	ppb	w.wt ...+....						0.1								
	CB209	ppb	w.wt						<<0.1								
	CB_Σ7	ppb	w.wt +..+....						<<1								
	CB_ΣΣ	ppb	w.wt +..+....						<<1								
	DDEPP	ppb	w.wt +..+....						1.4n								
	TDEPP	ppb	w.wt +..+....						0.5								
	DD_Σ4	ppb	w.wt +..+....						1.9n								
	HCHA	ppb	w.wt +..+....						0.1								
	HCHG	ppb	w.wt +..+....						0.1								
	HC_Σ2	ppb	w.wt +..+....						0.2								
	HCB	ppb	w.wt +..+....						<<0.1								
	QCB	ppb	w.wt						<<0.1								
	OCS	ppb	w.wt						<<0.1								

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J62 Hardangerfjorden, Tissue: Fillet
Locality : 67B Strandebarm, Latitude: 60°16.0N Longitude: 6°2.0E

Sample	Param		(w,d,l):	Sampling date (YYMMDD) => No.Fo.Ri	001014 Mean	011212 Mean	Mean Mean
	Fat		%				0.33
	Lenght.max		mm				585.00
	Lenght.mean		mm				504.25
	Lenght.min		mm				438.75
	No of individ.in sub-sample						20.00
	Weight		g				1382.55
	HG	ppb	w.wt	+..+..+.			2.100
	HG	ppm	w.wt	+..+..+.			0.085
	CB28	ppb	w.wt	...+....			<<0.1
	CB52	ppb	w.wt	...+....			<<0.1
	CB101	ppb	w.wt	...+....			0.1
	CB105	ppb	w.wt	....			0.1
	CB118	ppb	w.wt	...+....			0.1
	CB138	ppb	w.wt	...+....			0.3
	CB153	ppb	w.wt	...+....			0.4
	PCB	ppb	w.wt	+..+....			<<20n
	CB156	ppb	w.wt	....			<<0.1
	CB180	ppb	w.wt	...+....			0.1
	CB209	ppb	w.wt	....			<<0.1
	CB_Σ7	ppb	w.wt	+..+....			<<1
	CB_ΣΣ	ppb	w.wt	+..+....			<<1
	DDEPP	ppb	w.wt	+..+....			1.4n
	TDEPP	ppb	w.wt	+..+....			0.5
	DD_Σ4	ppb	w.wt	+..+....			1.9n
	HCHA	ppb	w.wt	+..+....			0.1
	HCHG	ppb	w.wt	+..+....			0.1
	HC_Σ2	ppb	w.wt	+..+....			0.2
	HCB	ppb	w.wt	+..+....			<<0.1
	QCB	ppb	w.wt	....			<<0.1
	OCS	ppb	w.wt	....			<<0.1

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 23B Karihavet area, Latitude: 59°55.0N Longitude: 5°7.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			901007 Mean	910930 Mean	921215 Mean	931015 Mean	941000 Mean	951201 Mean	961120 Mean	971003 Mean	981021 Mean	990922 Mean	001020 Mean	011015 Mean	Mean Mean
	no in sample			25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00
I	Age	year		3.36	3.28	3.48	3.60	3.40	4.08	5.12	5.21	5.16	5.20	2.88	2.60	3.91
	Count Max			25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	
	Count Min			5.00	18.00	25.00	25.00	23.00	24.00	25.00	25.00	24.00	25.00	24.00	22.00	
	Dry	%		55.92	43.77	59.86	56.06	62.64	52.88	60.30	52.00	55.41	58.79	60.06	59.09	56.88
	Fat	%		44.52	32.81	48.30	43.00	50.93	41.10	51.56	35.21	41.80	43.33	49.01	49.86	44.80
	Lenght.mean	mm		515.20	429.60	514.40	562.00	543.00	532.20	586.60	485.60	534.40	508.00	568.80	559.20	529.38
	No of individ.in sub-sample			1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight	g		35.19	16.14	61.33	64.65	76.95	75.64	144.75	28.86	83.71	41.50	62.35	76.45	64.96
	Weight	g		1073.88	852.96	1576.83	2090.56	1757.12	1778.74	2668.56	1212.93	1689.68	1472.16	1984.16	2003.35	1686.00
	Weight	ppb	w.wt	118.44												118.44
	CD	ppm	w.wt +..+....	0.03	<0.03	<0.02	<0.03	0.02	0.05	0.02	0.04	<0.04	0.04	0.02	0.03	0.03
	CU	ppm	w.wt +..+....	8.61	10.05	7.02	8.57	8.53	11.15	9.94	12.17	9.42	14.32	9.00	9.50	9.89
	PB	ppm	w.wt +..+....	<0.07	<0.08	<<0.03	<<0.03	<<0.03	<<0.02	<<0.03	<<0.04	<<0.03	<<0.05	<<0.03	<<0.03	<<0.07
	ZN	ppb	w.wt +..+....		<<162.9	<<70.6	<<92.2	<62.4	<<41.5	<95.7	<63.5	<<82.5	<<84.4	<<71.4	<71.1	<89.9
	ZN	ppm	w.wt +..+....	31.0n	30.7n	24.9	24.2	21.3	26.7	22.9	30.2n	30.5n	33.4n	26.6	30.7n	30.7n
	CB28	ppb	w.wt ?..+....	6.5	<<6.6	<<5.0	<<6.0	<<3.6	<<3.9	<3.6	<<2.3	<<4.7	<<3.2	<<2.6	<<2.3	<<6.6
	CB52	ppb	w.wt ?..+....	<4.2	<<11.7	<<7.9	<<9.8	<6.6	<6.7	<6.1	<<1.8	<<5.9	<<4.1	<4.7	<4.2	<<6.7
	CB101	ppb	w.wt ?..+....	13.1	<<51.8n	<18.8	<24.9	<13.8	13.1	<16.6	7.6	44.0	16.1	11.1	13.2	<<19.9
	CB105	ppb	w.wt			13.9	<16.8	<7.3	<8.6	11.8	8.5	<34.4	18.5	<11.0	9.2	<<13.4
	CB118	ppb	w.wt ?..+....	49.8	123.9n	40.2	41.2	23.1	24.5	28.3	21.6	94.4	45.5	27.2	21.3	43.4
	CB138	ppb	w.wt ?..+....	64.3	220.9n	64.9	54.7	36.1	45.9	45.8	44.3	127.2	73.0	45.4	38.0	69.0
	CB153	ppb	w.wt ?..+....	109.6	391.1n	115.6	96.2	58.6	77.3	70.4	70.3	169.7	136.0	85.2	64.1	115.6
	CB156	ppb	w.wt			<<7.8	<8.6	<<4.9	<5.6	6.8	5.8	<<19.8	12.0	<6.9	<4.4	<<7.9
	CB180	ppb	w.wt ?..+....	51.4n	124.6n	37.8	28.8	18.1	20.7	20.4	18.8	<35.2	35.9	22.3	20.5	<34.8
	CB209	ppb	w.wt	<4.0	<<4.6	<<5.1	<<4.0	<<3.3	<<3.0	<<2.0	<<1.7	<<4.6	<<2.1	<<2.1	<<1.8	<<3.2
	CB_Σ7	ppb	w.wt +..+....	<299	<<928n	<<287	<<260	<<159	<<191	<191	<<166	<<477	<<312	<<198	<<164	<<292
	CB_ΣΣ	ppb	w.wt +..+....	<<303	<<931	<<308	<<285	<<173	<<207	<<211	<<181	<<527	<<344	<<215	<<178	<<310
	DDEPP	ppb	w.wt +..+....	89.0	146.2	47.4	74.4	42.3	29.5	60.1	43.3	56.6	62.9	56.5	56.8	62.1
	TDEPP	ppb	w.wt +..+....			<<5.4	<<10.9	<7.4	<<3.7	<17.2	9.1	<12.5	13.7	<<7.4	9.5	<<9.5
	DD_Σ4	ppb	w.wt +..+....	89.0	146.2	<<52.8	<<85.3	<49.7	<<33.2	<77.3	52.3	<69.1	76.6	<<63.9	66.4	<<70.1
	HCHA	ppb	w.wt +..+....	15.5	<<7.7	<6.2	<<4.2	<5.7	<<3.8	<5.4	<3.2	<<4.6	<<2.3	2.9	<2.1	2.9
	HCHG	ppb	w.wt +..+....	13.9	<9.1	12.6	<<5.0	<8.0	<5.6	<13.2	<8.0	<9.5	5.4	<<5.2	2.7	2.7
	HC_Σ2	ppb	w.wt +..+....	29.4	<<16.8	<18.8	<<8.0	<12.9	<<9.0	<18.5	<11.1	<<14.1	<<7.8	<<8.2	<4.4	<<13.2
	HCB	ppb	w.wt +..+....	7.7	13.3	12.0	<10.8	<9.1	<7.0	<9.8	6.7	<7.7	8.4	8.4	8.5	8.5
	QCB	ppb	w.wt	<<3.7	<<5.7	<<5.0	<<4.0	<<3.3	<<3.0	<<2.0	<<1.6	<<2.3	<<1.7	<<1.1	<<0.9	<<3.5
	OCS	ppb	w.wt	<<2.4	<<4.1	<<5.0	<<4.0	<<3.0	<<3.0	<<2.0	<<1.6	<<2.3	<<1.3	<<1.2	<<1.0	<<3.3
	EPOCL	ppb	w.wt	10490												10490

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 23B Karihavet area, Latitude: 59°55.0N Longitude: 5°7.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			901007 Mean	910930 Mean	921215 Mean	931015 Mean	941000 Mean	951201 Mean	961120 Mean	971003 Mean	981021 Mean	990922 Mean	001020 Mean	011015 Mean	Mean Mean
	no in sample			25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00
I	Age	year		3.36	3.28	3.48	3.60	3.40	4.08	5.12	5.21	5.16	5.20	2.88	2.60	3.95
	Count Max			25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	
	Count Min			25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	
	Dry	%		19.43	18.72	19.90	19.56	19.66	19.84	19.51	19.54	19.53	20.02	19.62	19.72	19.59
	Lenght.mean	mm		515.20	429.60	514.40	562.00	543.00	532.20	586.60	485.60	534.40	508.00	568.80	559.20	528.25
	No of individ.in sub-sample			1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight	g								53.54	37.96	37.16	30.28	53.38	53.30	44.27
	Weight	g		1073.88	852.96	1576.83	2090.56	1757.12	1778.74	2668.56	1212.93	1689.68	1472.16	1984.16	2003.35	1680.08
	HG	ppm	w.wt +..+..+.	0.135n	0.104n	0.075	0.091	0.071	0.083	0.065	0.096	0.097	0.096	0.111n	0.088	0.111n
B	Age	year		3.20	3.40	3.40	3.60	3.40	4.20	5.12	5.28	5.16	5.20	2.72	2.60	3.94
	Count Max			5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	
	Count Min			5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	
	Dry	%		19.44	18.72		19.54		19.84							19.38
	Fat	%		0.32	0.46	0.28	0.23	0.09	0.30	0.29	0.30	0.33	0.38	0.30	0.33	0.30
	Lenght.max	mm		542.00	488.00	544.00	592.00	569.00	560.00	622.00	523.00	570.00	534.00	600.00	586.00	560.83
	Lenght.mean	mm		515.20	429.60	514.40	562.00	543.00	531.80	586.60	485.40	534.40	508.00	568.80	559.20	528.20
	Lenght.min	mm		496.00	384.00	488.00	534.00	519.00	496.00	542.00	451.00	494.00	474.00	530.00	532.00	495.00
	No of individ.in sub-sample			5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
	Tissue weight	g								53.54	37.96	35.67		53.20		45.09
	Weight	g		1074.00	853.00	1576.84	2090.62	1757.34	1778.72	2668.56	1212.94	1689.68	1472.08	1984.18	2003.35	1680.11
	HG	ppb	w.wt +..+..+.	0.628	<<0.794	<<0.240	<<0.500	<<0.222	<0.324	<<0.290	<<0.374	<<0.390	<<0.270	<<0.170	<<0.260	<<0.416
	ZN	ppb	w.wt +.....	0.6												0.6
	CB28	ppb	w.wt ...+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1
	CB52	ppb	w.wt ...+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<0.0	<<0.0	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1
	CB101	ppb	w.wt ...+....	<<0.1	0.2	<<0.1	<<0.1	<<0.0	<0.1	<0.0	0.1	<<0.2	<0.1	0.0	<<0.1	<<0.1
	CB105	ppb	w.wt		0.2	<<0.1	<<0.1	<<0.0	0.1	<0.0	<0.1	<0.1	<<0.1	<<0.0	<<0.1	<<0.1
	CB118	ppb	w.wt ...+....	<0.1	0.6	0.1	0.1	<<0.1	0.1	0.1	0.1	0.3	<0.1	0.1	0.1	<0.2
	CB138	ppb	w.wt ...+....	<<0.1	1.4	0.2	<0.2	<0.1	0.2	0.1	0.2	0.4	0.2	0.1	0.2	<0.3
	CB153	ppb	w.wt ...+....	0.3	2.3	0.2	0.3	0.1	0.3	0.2	0.3	0.6	0.4	0.2	0.3	0.5
	CB156	ppb	w.wt		<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
	CB180	ppb	w.wt ...+....	<<0.1	0.7	<0.1	<0.1	<<0.0	0.1	<0.0	0.1	<0.1	<0.1	0.0	<<0.1	<<0.1
	CB209	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1
	CB_Σ7	ppb	w.wt +..+....	<<1	<<5n	<<1	<<1	<<0	<<1	<<1	<<1	<<2	<<1	<<0	<<1	<<1
	CB_ΣΣ	ppb	w.wt +..+....	<<1	<<6	<<1	<<1	<<0	<<1	<<1	<<1	<<2	<<1	<<1	<<1	<<1
	DDEPP	ppb	w.wt +..+....	0.3	0.6	0.1	0.3	0.1	0.2	0.1	0.2	<0.2	0.2	0.1	0.2	<0.2
	TDEPP	ppb	w.wt +..+....		0.1	<<0.1	<<0.1	<<0.0	<0.0	<<0.0	<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1
	DD_Σ4	ppb	w.wt +..+....	0.3	0.7	<<0.2	<<0.4	<<0.2	<0.2	<<0.2	<0.3	<<0.3	<<0.3	<<0.2	<<0.3	<<0.3
	HCHA	ppb	w.wt +..+....	0.2	<<0.1	<<0.1	<<0.1	<0.0	0.0	<<0.0	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	0.2
	HCHG	ppb	w.wt +..+....	0.1	<<0.1	<<0.1	0.1	0.0	0.1	0.1	0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1
	HC_Σ2	ppb	w.wt +..+....	0.3	<<0.1	<<0.1	<<0.2	<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1
	HCB	ppb	w.wt +..+....	0.1	0.1	<<0.1	0.1	0.0	0.1	0.1	0.1	<<0.1	0.1	0.1	0.1	0.1
	QCB	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1
	OCS	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J65 Orkdalsfjorden, Tissue: Liver
Locality : 84B Trossavika, Latitude: 63°20.80N Longitude: 9°57.80E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			841000 Mean	851127 Mean	861118 Mean	871020 Mean	881117 Mean	Mean Mean
	no in sample			13.00	10.00	1.00	1.00	4.00	5.50
I	Age	year				2.00	1.00		1.50
	Count Max			13.00		1.00	1.00		
	Count Min			13.00		1.00	1.00		
	Dry	%		35.81		68.76			52.28
	Fat	%		27.38		53.20			40.29
	Lenght.mean	mm		498.46		640.00	200.00		446.15
	No of individ.in sub-sample			1.00		1.00	1.00		1.00
	Tissue weight	g				62.00	0.40		31.20
	Weight	g		1210.77		2300.00	60.00		1190.26
	Weight ppm	w.wt	.....	<0.15					<<0.15
	CD ppm	w.wt	+..+....	0.17n		0.07			0.12n
	CD ppm	w.wt	?				m?-99.00?		
	CU ppm	w.wt	+.....			26.61n			26.61n
	CU ppm	w.wt	?				m?-99.00?		
	PB ppm	w.wt	+..+....			0.21n			0.21n
	PB ppm	w.wt	?				m?-99.00?		
	ZN ppm	w.wt	+.....			29.7			29.7
	PCB ppb	w.wt	+..+....	866		340			603
	PCB ppm	w.wt	+..+....			<<0			<<0
	DDEPP ppb	w.wt	+..+....	<145.4		90.0			<<117.7
	DDTPP ppb	w.wt	+..+....			<<40.0			<<40.0
	DD_Σ4 ppb	w.wt	+..+....	<145.4		<<130.0			<<137.7
	HCHG ppb	w.wt	+..+....			90.0n			90.0n
	HC_Σ2 ppb	w.wt	+..+....			90.0n			90.0n
	HCB ppb	w.wt	+..+....	<<23.8n		20.0			<<21.9n
	EPOCL ppb	w.wt	.....			1100			1100
H	Age	year			3.00			3.00	3.00
	Count Max				2.00			1.00	
	Count Min				2.00			1.00	
	Dry	%			45.70			72.70	63.70
	Fat	%			38.30			66.40	57.03
	Lenght.max	mm			770.00			570.00	636.67
	Lenght.mean	mm			481.00			471.00	474.33
	Lenght.min	mm			320.00			290.00	300.00
	No of individ.in sub-sample				10.00			4.00	6.00
	Tissue weight	g			6.84				6.84
	Weight	g			1349.00			1154.00	1219.00
	CD ppm	w.wt	+..+....		0.10			0.03	0.05
	CU ppm	w.wt	+.....					6.24	6.24
	PB ppm	w.wt	+..+....					<<0.09	<<0.09
	ZN ppm	w.wt	+.....					27.6	<<14.0
	PCB ppb	w.wt	+..+....		365			1970n	1435n
	PCB ppm	w.wt	+..+....		0				0
	DDEPP ppb	w.wt	+..+....		50.0			240.0n	176.7
	DDTPP ppb	w.wt	+..+....					180.0	180.0
	DD_Σ4 ppb	w.wt	+..+....		50.0			420.0n	296.7n

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J65 Orkdalsfjorden, Tissue: Liver
Locality : 84B Trossavika, Latitude: 63°20.80N Longitude: 9°57.80E

Sample	Param		(w,d,l):	No.Fo.Ri	841000 Mean	851127 Mean	861118 Mean	871020 Mean	881117 Mean	Mean Mean
	HCHG	ppb	w.wt	+..+....					<<40.0	<<40.0
	HC_Σ2	ppb	w.wt	+..+....					<<40.0	<<40.0
	HCB	ppb	w.wt	+..+....		30.0n			<<40.0n	<<36.7n
	EPOCL	ppb	w.wt	....					1750	1750

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J65 Orkdalsfjorden, Tissue: Fillet
Locality : 84B Trossavika, Latitude: 63°20.80N Longitude: 9°57.80E

Sample	Param		(w,d,l):	No.Fo.Ri	841000 Mean	851127 Mean	861118 Mean	871020 Mean	881117 Mean	Mean Mean
	no in sample				13.00	10.00	1.00	1.00	4.00	5.50
I	Age		year			3.40	2.00	1.00		2.36
	Count Max				13.00	10.00	1.00	1.00		
	Count Min				13.00	10.00	1.00	1.00		
	Dry		%		20.48	21.51	20.54			20.84
	Lenght.mean		mm		498.46	481.00	640.00	200.00		491.27
	No of individ.in sub-sample				1.00	1.00	1.00	1.00		1.00
	Weight		g		1210.77	1348.60	2300.00	60.00		1396.96
	HG	ppm	w.wt	+..+..+.	0.049	0.052	0.025			0.042
	PCB	ppb	w.wt	+..+....	<<50n	<<50n	40n			<<47n
H	Age		year						3.00	3.00
	Count Max								1.00	
	Count Min								1.00	
	Dry		%						20.90	20.90
	Fat		%						0.20	0.20
	Lenght.max		mm						570.00	570.00
	Lenght.mean		mm						471.00	471.00
	Lenght.min		mm						290.00	290.00
	No of individ.in sub-sample								4.00	4.00
	Weight		g						1154.00	1154.00
	HG	ppm	w.wt	+..+..+.					0.044	0.044
	PCB	ppb	w.wt	+..+....					<<20n	<<20n

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 92B Stokken area, Latitude: 64°9.85N Longitude: 9°53.0E

Sample	Param (w,d,l): No.Fo.Ri			940207 Mean	950100 Mean	951001 Mean	961115 Mean	Mean Mean
	no in sample			25.00	24.00	25.00	25.00	24.75
I	Age	year		4.40	4.25	5.32	6.42	5.10
	Count Max			25.00	24.00	25.00	25.00	
	Count Min			25.00	24.00	25.00	24.00	
	Dry	%		58.66	61.30	63.68	57.04	60.17
	Fat	%		49.38	50.70	53.85	45.38	49.83
	Lenght.mean	mm		612.60	606.88	678.00	676.00	643.37
	No of individ.in sub-sample			1.00	1.00	1.00	1.00	1.00
	Tissue weight	g		97.13	142.10	144.97	101.29	121.37
	Weight	g		2377.27	2445.10	3083.36	2950.20	2713.98
	Weight	ppb	w.wt	<102.08				<<102.08
	CD	ppm	w.wt +..+....	0.07	0.05	0.04	0.07	0.06
	CU	ppm	w.wt +..+.....	7.70	6.07	7.73	7.56	7.27
	PB	ppm	w.wt +..+....	<<0.02	<<0.03	<<0.03	<<0.04	<<0.03
	ZN	ppb	w.wt +..+.....		<90.7	<<67.0	<281.7	<146.4
	ZN	ppm	w.wt +..+.....	21.4	18.9	22.6	27.8	22.7
	CB28	ppb	w.wt ?..+....	<<4.4	<<3.9	6.0	<4.8	<<4.8
	CB52	ppb	w.wt ?..+....	<8.3	<8.6	27.0n	<12.4	<<14.1
	CB101	ppb	w.wt ?..+....	24.0	<19.5	43.3	47.8	<33.7
	CB105	ppb	w.wt	9.7	<8.5	17.0	24.7	<15.0
	CB118	ppb	w.wt ?..+....	26.4	24.0	48.3	61.7	40.1
	CB138	ppb	w.wt ?..+....	39.5	37.3	77.1	98.7	63.1
	CB153	ppb	w.wt ?..+....	58.4	55.8	106.3	133.6	88.5
	CB156	ppb	w.wt	<<5.2	<<4.4	8.5	11.7	<<7.4
	CB180	ppb	w.wt ?..+....	14.8	15.8	29.6	37.4	24.4
	CB209	ppb	w.wt	<<4.0	<<3.0	<<3.1	<<2.2	<<3.1
	CB_Σ7	ppb	w.wt +..+....	<<175	<<169	338	<396	<<269
	CB_ΣΣ	ppb	w.wt +..+....	<<189	<<183	<<366	<<435	<<293
	DDEPP	ppb	w.wt +..+....	75.8	66.7	55.9	200.6n	99.7
	TDEPP	ppb	w.wt +..+....	15.4	<13.4	<5.0	71.6	<<26.3
	DD_Σ4	ppb	w.wt +..+....	91.2	<80.0	<60.9	272.2n	<<126.1
	HCHA	ppb	w.wt +..+....	<5.4	<5.5	<3.2	<4.4	<<4.6
	HCHG	ppb	w.wt +..+....	<6.0	<5.8	<3.6	<5.6	<<5.3
	HC_Σ2	ppb	w.wt +..+....	<10.9	<10.8	<6.3	<9.5	<<9.4
	HCB	ppb	w.wt +..+....	17.6	<12.4	15.6	15.1	<15.2
	QCB	ppb	w.wt	<<4.0	<<3.0	<<3.0	<<2.0	<<3.0
	OCS	ppb	w.wt	<<4.0	<<3.0	<<3.0	<<2.1	<<3.0

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 92B Stokken area, Latitude: 64°9.85N Longitude: 9°53.0E

Sample	Param (w,d,l): No.Fo.Ri		940207 Mean	950100 Mean	951001 Mean	961115 Mean	Mean Mean
	no in sample		25.00	24.00	25.00	25.00	24.75
I	Age	year	4.40	4.25	5.32	6.42	5.10
	Count Max		25.00	24.00	25.00	25.00	
	Count Min		25.00	24.00	25.00	25.00	
	Dry	%	19.74	19.78	18.98	19.08	19.40
	Lenght.mean	mm	612.60	606.88	678.00	676.00	643.37
	No of individ.in sub-sample		1.00	1.00	1.00	1.00	1.00
	Tissue weight	g				55.67	55.67
	Weight	g	2377.27	2445.10	3083.36	2950.20	2713.98
	HG ppm	w.wt +..+..+.	0.058	0.087	0.082	0.102n	0.082
B	Age	year	4.40	4.20	5.20	6.42	5.06
	Count Max		5.00	5.00	5.00	5.00	
	Count Min		5.00	5.00	5.00	3.00	
	Dry	%	19.74		18.96		19.35
	Fat	%	0.25	0.12	0.12	0.32	0.20
	Lenght.max	mm	634.00	641.00	728.00	718.00	680.25
	Lenght.mean	mm	612.60	601.00	678.00	676.00	641.90
	Lenght.min	mm	583.00	562.00	634.00	635.00	603.50
	No of individ.in sub-sample		5.00	4.80	5.00	5.00	4.95
	Tissue weight	g				55.67	55.67
	Weight	g	2377.26	2386.72	3083.38	2949.80	2699.29
	HG ppb	w.wt +..+..+.	s<<0.380	<<0.172	<<0.250	<<1.203	<<0.542
	ZN ppb	w.wt +.....	s<<0.4				s<<0.4
	CB28 ppb	w.wt ...+....	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0
	CB52 ppb	w.wt ...+....	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1
	CB101 ppb	w.wt ...+....	<<0.1	<<0.0	0.1	0.2	<<0.1
	CB105 ppb	w.wt	<<0.1	<<0.0	<<0.0	0.1	<<0.1
	CB118 ppb	w.wt ...+....	<0.1	<0.0	0.1	0.2	<<0.1
	CB138 ppb	w.wt ...+....	0.1	0.1	0.1	0.3	0.1
	CB153 ppb	w.wt ...+....	0.1	0.1	0.1	0.4	0.2
	CB156 ppb	w.wt	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0
	CB180 ppb	w.wt ...+....	<<0.1	<<0.0	<<0.0	0.1	<<0.1
	CB209 ppb	w.wt	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0
	CB_Σ7 ppb	w.wt +..+....	<<0	<<0	<<1	<<1	<<1
	CB_ΣΣ ppb	w.wt +..+....	<<0	<<0	<<1	<<1	<<1
	DDEPP ppb	w.wt +..+....	0.2	0.1	0.2	0.7	0.3
	TDEPP ppb	w.wt +..+....	<<0.1	<<0.0	<0.0	0.1	<<0.1
	DD_Σ4 ppb	w.wt +..+....	<<0.3	<<0.1	<0.2	0.8	<<0.4
	HCHA ppb	w.wt +..+....	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0
	HCHG ppb	w.wt +..+....	s<<0.1	<0.0	<<0.0	0.1	<<0.0
	HC_Σ2 ppb	w.wt +..+....	s<<0.2	<<0.1	<<0.0	<<0.0	<<0.0
	HCB ppb	w.wt +..+....	0.1	0.1	0.1	0.1	0.1
	QCB ppb	w.wt	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0
	OCS ppb	w.wt	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 98B Lille Molla, Latitude: 68°12.0N Longitude: 14°48.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri	921201 Mean	931115 Mean	941100 Mean	951101 Mean	961115 Mean	971201 Mean	981015 Mean	990916 Mean	000921 Mean	010918 Mean	Mean Mean
	no in sample	25.00	24.00	25.00	24.00	25.00	25.00	25.00	25.00	25.00	25.00	24.73
I	Age year	4.84	4.17	5.08	7.17	8.26	7.80	6.72	4.24	4.38	4.38	5.56
	Count Max	25.00	24.00	25.00	24.00	25.00	25.00	25.00	25.00	25.00	20.00	
	Count Min	25.00	16.00	25.00	24.00	25.00	22.00	25.00	25.00	18.00	17.00	
	Dry %	61.08	33.26	68.17	75.07	63.76	54.74	68.66	65.02	38.96	34.95	54.27
	Fat %	48.87	23.53	59.35	68.11	55.35	44.74	59.32	55.80	22.20	19.14	43.63
	Lenght.mean mm	578.40	482.50	535.80	739.17	668.60	614.40	608.20	534.60	427.60	414.71	553.32
	No of individ.in sub-sample	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight g	83.68	18.53	108.36	273.95	94.60	82.93	158.97	69.61	22.53	11.59	85.75
	Weight g	2070.24	1071.60	1721.31	3749.85	2391.36	2407.96	2596.16	1647.91	873.44	747.28	1849.88
	Weight ppb w.wt	<<144.48										<<144.48
	CD ppm w.wt +..+....	0.10n	0.18n	0.04	0.12n	0.43n	0.08	0.07	0.09	0.22n	0.54n	0.38n
	CU ppm w.wt +..+.....	6.76	8.86	4.52	2.80	8.62	4.42	5.76	7.33	6.07	9.31	9.31
	PB ppm w.wt +..+....	<<0.03	<<0.04	<<0.03	<<0.04	<<0.04	<<0.06	<<0.03	<<0.03	<<0.05	<<0.05	<<0.05
	ZN ppb w.wt +..+.....		s<126.3	78.6	<<76.0	<232.1	271.1	<<126.6	<77.3	<<96.3	<<55.5	s<<126.3
	ZN ppm w.wt +..+.....	20.7	24.2	15.7	13.6	20.6	21.8	15.1	20.0	27.4	35.9n	35.9n
	CB28 ppb w.wt ?..+....	<<6.7	<<2.9	<3.5	<3.2	6.2	5.1	<<7.8	<<3.6	<<1.8	<1.5	<<7.8
	CB52 ppb w.wt ?..+....	<15.3	<4.0	9.0	15.4	19.2	7.7	<10.7	<6.4	<<5.2	<2.7	<10.6
	CB101 ppb w.wt ?..+....	29.0	16.3	17.3	38.5	49.4	44.0	27.5	38.3	<14.7	<9.7	<27.4
	CB105 ppb w.wt	<18.2	9.9	9.6	19.9	30.1	24.1	<<12.5	12.0	13.9	7.0	<15.2
	CB118 ppb w.wt ?..+....	54.1	29.6	22.2	48.0	74.3	67.7	<40.0	28.1	41.4	20.2	<41.4
	CB138 ppb w.wt ?..+....	74.4	43.3	31.0	66.0	86.6	101.5	54.9	48.0	64.2	35.0	58.9
	CB153 ppb w.wt ?..+....	98.8	67.8	43.1	80.1	105.0	136.4	80.5	73.4	110.1	50.7	83.0
	CB156 ppb w.wt	<<8.1	5.1	<<3.6	6.9	10.2	<10.3	<<7.9	<<4.6	5.7	2.6	<<6.4
	CB180 ppb w.wt ?..+....	<28.5	20.8	11.1	19.3	23.1	34.9	<18.3	<16.5	25.8	12.5	<<21.0
	CB209 ppb w.wt	<<5.0	<<2.0	<<3.0	<<3.0	<<2.1	<<1.0	<<7.4	<<3.1	<<1.0	<0.9	<<2.8
	CB_Σ7 ppb w.wt +..+....	<<306	<<184	<137	<271	364	397	<<236	<<214	<<263	<132	<<244
	CB_ΣΣ ppb w.wt +..+....	<<333	<<201	<<152	<<300	<<406	<<433	<<247	<<228	<<283	<143	<<266
	DDEPP ppb w.wt +..+....	114.3	88.2	50.2	60.3	156.6	203.4n	95.6	54.9	83.4	47.7	94.8
	TDEPP ppb w.wt +..+....	<17.9	30.9	14.5	<8.5	64.4	60.8	<22.0	<14.1	<10.2	5.7	<<25.5
	DD_Σ4 ppb w.wt +..+....	<132.2	119.1	64.8	<68.8	221.0n	264.1n	<117.6	<69.0	<93.6	53.5	<<120.3
	HCHA ppb w.wt +..+....	<7.0	<3.7	6.2	<4.2	<5.1	3.8	<<7.4	<3.5	<<1.2	<<0.9	<<5.2
	HCHG ppb w.wt +..+....	<<6.3	s3.5	7.7	<3.2	<6.1	3.2	<<7.6	<4.9	<<1.7	<1.1	<<6.2
	HC_Σ2 ppb w.wt +..+....	<<12.5	s<7.2	13.8	<7.2	<11.1	7.0	<<10.3	<8.3	<<2.8	<<2.0	<<8.3
	HCB ppb w.wt +..+....	21.9n	12.6	12.1	<17.0	33.5n	18.7	15.9	13.2	6.6	3.9	6.6
	QCB ppb w.wt	<<5.0	<<2.0	<<3.0	<<3.0	<<2.0	2.3	<<3.7	<<1.8	<<0.5	<<0.3	<<3.7
	OCS ppb w.wt	<<5.3	<<2.0	<<3.0	<<3.0	<<2.2	<<1.3	<<3.7	<<1.8	<<1.2	<0.6	<<3.0

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 98B Lille Molla, Latitude: 68°12.0N Longitude: 14°48.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			921201 Mean	931115 Mean	941100 Mean	951101 Mean	961115 Mean	971201 Mean	981015 Mean	990916 Mean	000921 Mean	010918 Mean	Mean Mean
	no in sample			25.00	24.00	25.00	24.00	25.00	25.00	25.00	25.00	25.00	25.00	24.80
I	Age	year		4.84	4.17	5.08	7.17	8.26	7.80	6.72	4.24	4.38	4.28	5.69
	Count Max			25.00	24.00	25.00	24.00	25.00	25.00	25.00	25.00	25.00	25.00	
	Count Min			25.00	24.00	25.00	24.00	25.00	25.00	25.00	25.00	25.00	25.00	
	Dry	%		19.19	18.36	19.70	19.30	17.93	19.12	20.17	20.27	18.98	18.18	19.12
	Lenght.mean	mm		578.40	482.50	535.80	739.17	668.60	614.40	608.20	534.60	427.60	407.52	559.68
	No of individ.in sub-sample			1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight	g					231.10	59.24	48.47	59.80	20.14	34.16	25.66	68.37
	Weight	g		2070.24	1071.60	1721.31	3749.85	2391.36	2407.96	2596.16	1647.91	873.44	721.92	1925.17
	HG ppm	w.wt	+..+..+.	0.077	0.079	0.076	0.083	0.048	0.120n	0.096	0.055	0.104n	0.071	0.104n
B	Age	year		4.80	4.20	5.00	7.20	8.28	7.80	6.72	4.24	4.16	4.28	5.67
	Count Max			5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	
	Count Min			4.00	5.00	5.00	5.00	4.00	5.00	5.00	5.00	5.00	5.00	
	Dry	%			18.38		19.30							18.84
	Fat	%		0.32	0.19	0.20	0.20	0.18	0.29	0.32	0.37	0.32	0.35	0.28
	Lenght.max	mm		597.00	504.00	543.00	764.00	687.00	684.00	630.00	554.00	452.00	442.00	585.70
	Lenght.mean	mm		578.40	478.60	535.80	743.60	668.60	614.40	608.20	534.60	427.60	407.52	559.73
	Lenght.min	mm		560.00	456.00	528.00	714.00	653.00	555.00	584.00	511.00	398.00	374.00	533.30
	No of individ.in sub-sample			5.00	4.80	5.00	4.80	5.00	5.00	5.00	5.00	5.00	5.00	4.96
	Tissue weight	g						59.24	47.98	59.80		34.16	25.66	45.37
	Weight	g		2070.24	1049.62	1721.32	3833.86	2391.36	2408.00	2596.20	1647.78	873.46	721.92	1931.38
	HG ppb	w.wt	+..+..+.	<<0.760	<<0.733	<<0.198	<<0.080	<<0.303	<<0.840	<<0.370	<<0.210	<<0.498	<<0.464	<<0.626
	ZN ppb	w.wt	+.....	<<0.8										<<0.8
	CB28 ppb	w.wt	...+....	<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1	<<0.0	<<0.1
	CB52 ppb	w.wt	...+....	<<0.1	<<0.1	<<0.0	0.0	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1
	CB101 ppb	w.wt	...+....	<0.1	0.1	<<0.0	0.1	0.1	0.2	0.1	0.2	<0.1	0.1	<<0.1
	CB105 ppb	w.wt	.....	<<0.1	<<0.1	<<0.0	<<0.0	0.1	0.1	<<0.1	<<0.1	<0.1	0.1	<<0.1
	CB118 ppb	w.wt	...+....	0.2	0.2	<<0.0	0.1	0.1	0.2	0.1	0.1	0.3	0.2	<0.2
	CB138 ppb	w.wt	...+....	0.3	0.2	<0.0	0.1	0.1	0.4	0.1	0.1	0.5	0.4	<0.2
	CB153 ppb	w.wt	...+....	0.3	0.3	<0.0	0.1	0.2	0.5	0.2	0.2	0.8	0.6	<0.3
	CB156 ppb	w.wt	.....	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1	<<0.0	<<0.1
	CB180 ppb	w.wt	...+....	<<0.1	0.1	<<0.0	<<0.0	<<0.0	0.1	<<0.1	<<0.1	<0.2	0.1	<<0.1
	CB209 ppb	w.wt	.....	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1	<<0.0	<<0.1
	CB_Σ7 ppb	w.wt	+..+....	<<1	<<1	<<0	<<0	<<1	<<2	<<1	<<1	<<2	<<1	<<1
	CB_ΣΣ ppb	w.wt	+..+....	<<1	<<1	<<0	<<0	<<1	<<2	<<1	<<1	<<2	<<1	<<1
	DDEPP ppb	w.wt	+..+....	0.5	0.5	0.1	0.0	0.3	0.6	0.3	0.1	0.4	0.4	0.3
	TDEPP ppb	w.wt	+..+....	<0.2	0.1	<<0.0	<<0.0	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
	DD_Σ4 ppb	w.wt	+..+....	<0.7	0.6	<<0.1	<<0.1	0.4	0.7	<<0.3	<<0.2	<<0.5	<<0.5	<<0.4
	HCHA ppb	w.wt	+..+....	<<0.1	<<0.1	0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1	<<0.0	<<0.1
	HCHG ppb	w.wt	+..+....	<<0.1	<<0.1	0.1	<<0.0	0.0	<<0.1	<<0.0	<<0.1	<<0.1	<<0.0	<<0.1
	HC_Σ2 ppb	w.wt	+..+....	<<0.1	<<0.1	0.1	<<0.0	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.1
	HCB ppb	w.wt	+..+....	0.2	0.2	0.1	0.1	0.2	0.1	0.1	0.1	0.1	0.1	0.2
	QCB ppb	w.wt	.....	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1
	OCS ppb	w.wt	.....	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.0	<<0.1	<<0.0	<<0.1

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 43B Kvænangen, Latitude: 70°9.0N Longitude: 21°22.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			950200 Mean	960215 Mean	961031 Mean	Mean Mean
	no in sample			25.00	25.00	25.00	25.00
I	Age	year		6.12	7.32	5.90	6.45
	Count Max			25.00	25.00	25.00	
	Count Min			23.00	24.00	25.00	
	Dry	%		65.05	70.57	68.48	68.03
	Fat	%		56.03	62.02	60.72	59.59
	Lenght.mean	mm		587.40	660.00	588.80	612.07
	No of individ.in sub-sample			1.00	1.00	1.00	1.00
	Tissue weight	g		72.43	158.21	102.39	111.01
	Weight	g		1923.67	2834.79	2068.60	2275.69
	Weight	ppb	w.wt	<<188.28			<<188.28
	CD	ppm	w.wt +..+....	0.22n	0.20n	0.14n	0.19n
	CU	ppm	w.wt +.....	7.07	6.38	5.42	6.29
	PB	ppm	w.wt +..+....	<<0.03	<<0.03	<<0.03	<<0.03
	ZN	ppb	w.wt +.....		<<89.9	<101.8	<95.8
	ZN	ppm	w.wt +.....	20.4	15.4	16.7	17.5
	CB28	ppb	w.wt ?..+....	<5.6	<4.4	<2.2	<<4.0
	CB52	ppb	w.wt ?..+....	13.8	18.0	5.3	12.4
	CB101	ppb	w.wt ?..+....	42.0	48.7	16.1	35.6
	CB105	ppb	w.wt	27.2	29.7	8.6	21.9
	CB118	ppb	w.wt ?..+....	76.7	83.3	23.0	61.0
	CB138	ppb	w.wt ?..+....	100.5	100.0	36.3	78.9
	CB153	ppb	w.wt ?..+....	125.6	117.3	51.6	98.2
	CB156	ppb	w.wt	<10.2	10.9	4.0	<<8.4
	CB180	ppb	w.wt ?..+....	32.1	26.4	13.2	23.9
	CB209	ppb	w.wt	<<3.1	<<3.0	<<2.0	<<2.7
	CB_Σ7	ppb	w.wt +..+....	<396	<395	<148	<<313
	CB_ΣΣ	ppb	w.wt +..+....	<<436	<<438	<<162	<<345
	DDEPP	ppb	w.wt +..+....	148.7	71.9	69.1	96.6
	TDEPP	ppb	w.wt +..+....	31.6	<10.2	22.8	<<21.5
	DD_Σ4	ppb	w.wt +..+....	180.4	<82.1	91.9	<<118.1
	HCHA	ppb	w.wt +..+....	<<5.0	<5.0	<5.3	<<5.1
	HCHG	ppb	w.wt +..+....	<3.5	<<3.4	<4.7	<<3.9
	HC_Σ2	ppb	w.wt +..+....	<<7.9	<<8.0	<9.9	<<8.6
	HCB	ppb	w.wt +..+....	<17.9	<16.9	12.2	<<15.7
	QCB	ppb	w.wt	<<3.0	<<4.3	<<2.0	<<3.1
	OCS	ppb	w.wt	<<3.2	<<3.0	<<2.0	<<2.7

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 43B Kvænangen, Latitude: 70°9.0N Longitude: 21°22.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			950200 Mean	960215 Mean	961031 Mean	Mean Mean
	no in sample			25.00	25.00	25.00	25.00
I	Age	year		6.12	7.32	5.90	6.45
	Count Max			25.00	25.00	25.00	
	Count Min			25.00	25.00	25.00	
	Dry	%		19.58	19.67	19.36	19.54
	Lenght.mean	mm		587.40	660.00	588.80	612.07
	No of individ.in sub-sample			1.00	1.00	1.00	1.00
	Tissue weight	g				54.82	54.82
	Weight	g		1923.67	2834.79	2068.60	2275.69
	HG	ppm	w.wt +..+..+.	0.069	0.060	0.050	0.060
B	Age	year		6.20	7.40	5.90	6.50
	Count Max			5.00	5.00	5.00	
	Count Min			5.00	5.00	4.00	
	Dry	%			19.68		19.68
	Fat	%		0.27	0.28	0.37	0.30
	Lenght.max	mm		608.00	682.00	609.00	633.00
	Lenght.mean	mm		587.40	660.00	588.80	612.07
	Lenght.min	mm		568.00	636.00	568.00	590.67
	No of individ.in sub-sample			5.00	5.00	5.00	5.00
	Tissue weight	g				54.82	54.82
	Weight	g		1923.66	2834.78	2068.28	2275.57
	HG	ppb	w.wt +..+..+.	<<0.358	s0.506	<<0.263	<<0.294
	ZN	ppb	w.wt +.....	<<0.4			<<0.4
	CB28	ppb	w.wt ...+....	<<0.0	<<0.0	<<0.0	<<0.0
	CB52	ppb	w.wt ...+....	<<0.0	0.1	<<0.0	<<0.0
	CB101	ppb	w.wt ...+....	0.1	0.1	0.0	0.1
	CB105	ppb	w.wt	0.0	0.1	<0.0	<<0.1
	CB118	ppb	w.wt ...+....	0.1	0.2	0.1	0.1
	CB138	ppb	w.wt ...+....	0.2	0.2	0.1	0.2
	CB153	ppb	w.wt ...+....	0.2	0.2	0.1	0.2
	CB156	ppb	w.wt	<<0.0	<<0.0	<<0.0	<<0.0
	CB180	ppb	w.wt ...+....	<0.0	0.0	<<0.0	<<0.0
	CB209	ppb	w.wt	<<0.0	<<0.0	<<0.0	<<0.0
	CB_Σ7	ppb	w.wt +..+....	<<1	<<1	<<0	<<1
	CB_ΣΣ	ppb	w.wt +..+....	<<1	<<1	<<0	<<1
	DDEPP	ppb	w.wt +..+....	0.3	0.3	0.1	0.2
	TDEPP	ppb	w.wt +..+....	0.1	0.1	0.0	0.1
	DD_Σ4	ppb	w.wt +..+....	0.3	0.3	0.2	0.3
	HCHA	ppb	w.wt +..+....	<<0.0	0.0	<<0.0	<<0.0
	HCHG	ppb	w.wt +..+....	<<0.0	s0.1	0.1	<<0.0
	HC_Σ2	ppb	w.wt +..+....	<<0.0	s0.2	<<0.1	<<0.1
	HCB	ppb	w.wt +..+....	0.1	0.1	0.1	0.1
	QCB	ppb	w.wt	<<0.0	<<0.0	<<0.0	<<0.0
	OCS	ppb	w.wt	<<0.0	<<0.0	<<0.0	<<0.0

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 46B Hammerfest area, Latitude: 70°50.0N Longitude: 23°44.0E

Sample	Param		(w,d,l): No.Fo.Ri	950216 Mean	960201 Mean	Mean Mean
	Sampling date (YYMMDD) =>					
	no in sample			24.00	25.00	24.50
I	Age		year	6.00	6.08	6.04
	Count Max			24.00	25.00	
	Count Min			23.00	25.00	
	Dry		%	61.33	61.86	61.60
	Fat		%	49.23	50.58	49.91
	Lenght.mean		mm	583.54	599.40	591.47
	No of individ.in sub-sample			1.00	1.00	1.00
	Tissue weight		g	66.76	72.12	69.44
	Weight		g	1807.34	1819.20	1813.27
	Weight	ppb	w.wt	<<103.68		<<103.68
	CD	ppm	w.wt +..+....	0.28n	0.47n	0.37n
	CU	ppm	w.wt +..+.....	6.21	8.31	7.26
	PB	ppm	w.wt +..+....	<<0.04	<<0.02	<<0.03
	ZN	ppb	w.wt +..+.....		<<45.7	<45.7
	ZN	ppm	w.wt +..+.....	22.0	22.5	22.3
	CB28	ppb	w.wt ?..+....	<<3.7	<<3.2	<<3.4
	CB52	ppb	w.wt ?..+....	9.4	10.6	10.0
	CB101	ppb	w.wt ?..+....	21.8	23.3	22.5
	CB105	ppb	w.wt	12.0	11.7	11.8
	CB118	ppb	w.wt ?..+....	37.2	32.9	35.0
	CB138	ppb	w.wt ?..+....	48.5	50.4	49.4
	CB153	ppb	w.wt ?..+....	66.9	68.4	67.7
	CB156	ppb	w.wt	<5.8	<5.0	<<5.4
	CB180	ppb	w.wt ?..+....	17.8	16.0	16.9
	CB209	ppb	w.wt	<<3.0	<<3.2	<<3.1
	CB_Σ7	ppb	w.wt +..+....	<205	<<205	<<205
	CB_ΣΣ	ppb	w.wt +..+....	<<225	<<223	<<224
	DDEPP	ppb	w.wt +..+....	79.9	35.8	57.8
	TDEPP	ppb	w.wt +..+....	14.2	<<4.7	<<9.4
	DD_Σ4	ppb	w.wt +..+....	94.3	<<40.5	<<67.4
	HCHA	ppb	w.wt +..+....	<<5.1	<4.2	<<4.7
	HCHG	ppb	w.wt +..+....	<3.5	<<3.0	<<3.2
	HC_Σ2	ppb	w.wt +..+....	<<8.0	<<6.6	<<7.3
	HCB	ppb	w.wt +..+....	12.1	<13.2	<<12.6
	QCB	ppb	w.wt	<<3.0	<<3.0	<<3.0
	OCS	ppb	w.wt	<<3.0	<<3.0	<<3.0

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 46B Hammerfest area, Latitude: 70°50.0N Longitude: 23°44.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			950216 Mean	960201 Mean	Mean Mean
	no in sample			24.00	25.00	24.50
I	Age	year		6.00	6.08	6.04
	Count Max			24.00	25.00	
	Count Min			24.00	25.00	
	Dry	%		18.58	18.70	18.64
	Lenght.mean	mm		583.54	599.40	591.47
	No of individ.in sub-sample			1.00	1.00	1.00
	Weight	g		1807.34	1819.20	1813.27
	HG ppm	w.wt	+..+..+.	0.038	0.048	0.043
B	Age	year		6.00	6.20	6.10
	Count Max			5.00	5.00	
	Count Min			5.00	5.00	
	Dry	%			18.68	18.68
	Fat	%		0.21	0.36	0.29
	Lenght.max	mm		597.00	622.00	609.50
	Lenght.mean	mm		580.00	599.40	589.70
	Lenght.min	mm		561.00	575.00	568.00
	No of individ.in sub-sample			4.80	5.00	4.90
	Weight	g		1781.30	1819.22	1800.26
	HG ppb	w.wt	+..+..+.	<<0.268	<<0.030	<<0.109
	ZN ppb	w.wt	+.....	<<0.3		<<0.3
	CB28 ppb	w.wt	...+....	<<0.0	<<0.0	<<0.0
	CB52 ppb	w.wt	...+....	<<0.0	0.2	<<0.1
	CB101 ppb	w.wt	...+....	0.0	0.1	0.1
	CB105 ppb	w.wt	.....	<<0.0	0.1	<<0.1
	CB118 ppb	w.wt	...+....	0.1	0.3	0.2
	CB138 ppb	w.wt	...+....	0.1	0.3	0.2
	CB153 ppb	w.wt	...+....	0.1	0.3	0.2
	CB156 ppb	w.wt	.....	<<0.0	0.0	<<0.0
	CB180 ppb	w.wt	...+....	<<0.0	0.1	<<0.1
	CB209 ppb	w.wt	.....	<<0.0	<<0.0	<<0.0
	CB_Σ7 ppb	w.wt	+..+....	<<0	<<1	<<1
	CB_ΣΣ ppb	w.wt	+..+....	<<0	<<1	<<1
	DDEPP ppb	w.wt	+..+....	0.2	<<0.0	<<0.1
	TDEPP ppb	w.wt	+..+....	<0.0	<<0.0	<<0.0
	DD_Σ4 ppb	w.wt	+..+....	<0.2	<<0.0	<<0.1
	HCHA ppb	w.wt	+..+....	0.0	<<0.0	<<0.0
	HCHG ppb	w.wt	+..+....	<<0.0	<<0.0	<<0.0
	HC_Σ2 ppb	w.wt	+..+....	<<0.1	<<0.0	<<0.0
	HCB ppb	w.wt	+..+....	0.1	0.3n	0.2n
	QCB ppb	w.wt	.....	<<0.0	<0.0	<<0.0
	OCS ppb	w.wt	.....	<<0.0	<<0.0	<<0.0

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 10B Varangerfjorden, Latitude: 69°56.0N Longitude: 29°40.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			941130 Mean	951115 Mean	970215 Mean	971115 Mean	981203 Mean	990929 Mean	000918 Mean	010915 Mean	Mean Mean
	no in sample			21.00	25.00	25.00	23.00	25.00	25.00	25.00	25.00	24.25
I	Age	year		6.90	6.20	6.18	6.91	6.32	3.88	2.68	2.40	5.18
	Count Max			21.00	25.00	25.00	23.00	25.00	25.00	25.00	25.00	
	Count Min			21.00	25.00	25.00	23.00	25.00	25.00	23.00	20.00	
	Dry	%		47.42	57.52	58.44	52.29	60.53	58.41	63.15	60.52	57.29
	Fat	%		32.47	44.38	51.07	40.15	51.92	45.39	42.25	48.20	44.48
	Lenght.mean	mm		557.14	557.40	499.60	522.39	478.20	502.60	335.40	336.92	473.71
	No of individ.in sub-sample			1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight	g		37.27	49.10	50.05	33.42	46.96	31.11	9.54	9.31	33.34
	Weight	g		1682.58	1618.61	1202.60	1241.43	1100.48	1061.84	331.60	332.09	1071.40
	Weight	ppb	w.wt	<<279.86								<<279.86
	CD	ppm	w.wt +..+....	0.25n	0.23n	0.14n	0.20n	0.14n	0.22n	0.18n	0.15n	0.20n
	CU	ppm	w.wt +.....	9.48	7.29	4.76	6.26	5.48	3.93	3.24	4.14	6.74
	PB	ppm	w.wt +..+....	<<0.03	<<0.02	<<0.04	<<0.04	<<0.04	<<0.03	<<0.04	<<0.04	<<0.04
	ZN	ppb	w.wt +.....		<<196.1	<133.6	138.9	<<88.9	<135.8	<<46.7	53.1	53.1
	ZN	ppm	w.wt +.....	30.3n	23.0	18.2	23.4	19.3	18.9	19.9	24.3	22.2
	CB28	ppb	w.wt ?..+....	<<4.8	<<4.4	3.1	3.5	<<6.9	4.6	<<2.3	2.5	2.5
	CB52	ppb	w.wt ?..+....	<15.8	30.0n	9.7	<2.8	<<9.9	13.0	4.7	5.6	5.6
	CB101	ppb	w.wt ?..+....	<59.9n	132.2n	42.2	25.5	26.2	64.2n	12.4	15.4	<47.2
	CB105	ppb	w.wt	46.7	101.1	41.5	14.5	<11.3	18.2	6.2	7.9	<30.9
	CB118	ppb	w.wt ?..+....	139.5n	342.3n	99.7	38.0	34.6	46.5	15.9	20.0	92.1
	CB138	ppb	w.wt ?..+....	198.2n	655.4n	123.0	52.6	40.9	56.2	22.8	27.1	147.0
	CB153	ppb	w.wt ?..+....	246.6n	707.1n	126.4	56.6	48.5	68.3	32.8	33.0	164.9
	CB156	ppb	w.wt	<21.8	52.0	15.6	5.0	<<7.1	<4.7	<<2.4	<2.1	<<13.8
	CB180	ppb	w.wt ?..+....	67.4n	158.4n	27.3	13.1	<<10.1	15.2	<6.8	7.5	<38.2
	CB209	ppb	w.wt	<<3.0	<<3.8	<<2.0	<<1.4	<<6.8	<<2.0	<<2.1	<<1.5	<<2.8
	CB_Σ7	ppb	w.wt +..+....	<<732n	<<2030n	431	<192	<<173	268	<<98	111	<<504n
	CB_ΣΣ	ppb	w.wt +..+....	<<802	<<2186n	<<490	<<213	<<183	<<293	<<105	<<122	<<549
	DDEPP	ppb	w.wt +..+....	238.2n	181.6	98.1	96.7	61.4	91.4	35.3	39.0	105.2
	TDEPP	ppb	w.wt +..+....	<36.0	<<10.0	31.2	35.0	<20.0	37.2	6.9	8.7	<<23.1
	DD_Σ4	ppb	w.wt +..+....	<274.2n	<<191.6	129.3	131.6	<81.4	128.6	42.3	47.7	<<128.3
	HCHA	ppb	w.wt +..+....	<<4.0	<<3.2	<5.5	4.4	<<7.3	<3.2	<<2.4	2.6	2.6
	HCHG	ppb	w.wt +..+....	<<3.3	<<3.0	<3.6	2.8	<<6.8	4.0	<2.5	2.8	2.8
	HC_Σ2	ppb	w.wt +..+....	<<5.8	<<4.9	<8.8	7.3	<<7.8	<7.2	<<4.4	5.4	<<6.5
	HCB	ppb	w.wt +..+....	<14.9	<10.4	16.7	17.2	<16.6	23.8n	8.4	10.2	8.4
	QCB	ppb	w.wt	<<3.0	<<3.0	<<2.0	<<1.7	<<3.4	<<1.8	<<1.1	<<0.8	<<2.6
	OCS	ppb	w.wt	<<3.4	<<3.6	<<2.0	<<1.7	<<3.4	2.7	<<2.2	<1.0	<<3.4

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 10B Varangerfjorden, Latitude: 69°56.0N Longitude: 29°40.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			941130 Mean	951115 Mean	970215 Mean	971115 Mean	981203 Mean	990929 Mean	000918 Mean	010915 Mean	Mean Mean
	no in sample			21.00	25.00	25.00	23.00	25.00	25.00	25.00	25.00	24.25
I	Age	year		6.90	6.20	6.18	6.91	6.32	3.88	2.68	2.40	5.18
	Count Max			21.00	25.00	25.00	23.00	25.00	25.00	25.00	25.00	
	Count Min			1.00	25.00	25.00	23.00	25.00	25.00	25.00	25.00	
	Dry	%		18.33	19.32	19.41	19.41	20.43	19.74	19.45	19.89	19.50
	Fat	%		0.26								0.26
	Lenght.mean	mm		557.14	557.40	499.60	522.39	478.20	502.60	335.40	336.92	473.71
	No of individ.in sub-sample			1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00	1.00
	Tissue weight	g				54.58	53.78	58.71	55.63	19.43	21.01	43.86
	Weight	g		1682.58	1618.61	1202.60	1241.43	1100.48	1061.84	331.60	332.09	1071.40
	HG	ppm	w.wt +..+..+.	0.060	0.048	0.044	0.018	0.019	0.025	0.013	0.011	0.039
	CB28	ppb	w.wt ...+....	<<0.0								<<0.0
	CB52	ppb	w.wt ...+....	0.1								0.1
	CB101	ppb	w.wt ...+....	0.2								0.2
	CB105	ppb	w.wt	0.1								0.1
	CB118	ppb	w.wt ...+....	0.3								0.3
	CB138	ppb	w.wt ...+....	0.4								0.4
	CB153	ppb	w.wt ...+....	0.4								0.4
	CB156	ppb	w.wt	0.1								0.1
	CB180	ppb	w.wt ...+....	0.1								0.1
	CB209	ppb	w.wt	<<0.0								<<0.0
	CB_Σ7	ppb	w.wt +..+....	<<2								<<2
	CB_ΣΣ	ppb	w.wt +..+....	<<2								<<2
	DDEPP	ppb	w.wt +..+....	0.7								0.7
	TDEPP	ppb	w.wt +..+....	0.2								<<0.6
	DD_Σ4	ppb	w.wt +..+....	0.9								0.9
	HCHA	ppb	w.wt +..+....	0.0								0.0
	HCHG	ppb	w.wt +..+....	<<0.0								<<0.0
	HC_Σ2	ppb	w.wt +..+....	<<0.1								<<0.1
	HCB	ppb	w.wt +..+....	0.2								0.2
	QCB	ppb	w.wt	<<0.0								<<0.0
	OCS	ppb	w.wt	<<0.0								<<0.0
B	Age	year		7.00	6.20	6.18	6.95	6.32	3.89	2.68	2.40	5.20
	Count Max			4.00	5.00	5.00	4.00	5.00	5.00	5.00	5.00	
	Count Min			4.00	5.00	3.00	4.00	5.00	5.00	1.00	5.00	
	Dry	%			19.34							19.34
	Fat	%		0.30	0.30	0.26	0.32	0.44	0.43	0.43	0.49	0.37
	Lenght.max	mm		607.50	584.00	524.00	548.75	505.00	548.00	354.00	361.00	504.03
	Lenght.mean	mm		563.75	557.40	499.60	526.50	478.20	502.60	335.40	336.92	475.05
	Lenght.min	mm		527.50	529.00	482.00	496.25	461.00	482.00	320.00	323.40	452.64
	No of individ.in sub-sample			5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
	Tissue weight	g				54.55	53.97	58.71	55.41	19.43	21.01	43.85
	Weight	g		1736.57	1618.62	1202.48	1244.10	1100.50	1063.84	331.60	332.09	1078.73
	HG	ppb	w.wt +..+..+.		<1.822	<<0.276	<<0.625	<<0.432	<<0.496	<<0.212	<<0.254	<<0.625
	ZN	ppb	w.wt +.....	<<1.8								<<1.8
	CB28	ppb	w.wt ...+....	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.0	<<0.1	<<0.1	<<0.1
	CB52	ppb	w.wt ...+....	0.1	0.1	<<0.0	<<0.1	0.1	0.1	<<0.0		<<0.1

Species : GADU MOR, Gadus morhua, GB: Cod N: Torsk
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 10B Varangerfjorden, Latitude: 69°56.0N Longitude: 29°40.0E

Sample	Param	(w,d,l):	No.Fo.Ri	941130 Mean	951115 Mean	970215 Mean	971115 Mean	981203 Mean	990929 Mean	000918 Mean	010915 Mean	Mean Mean
	CB101	ppb w.wt	...+....	0.3	0.3	0.1	0.1	0.1	0.5	0.1	0.1	0.2
	CB105	ppb w.wt	....	0.3	0.3	0.1	<0.1	0.1	0.1	<0.0	<<0.1	<<0.1
	CB118	ppb w.wt	...+....	0.8	0.8	0.2	0.2	0.2	0.2	0.1	0.1	0.3
	CB138	ppb w.wt	...+....	1.1	1.4	0.2	0.2	0.2	0.3	0.1	0.1	0.5
	CB153	ppb w.wt	...+....	1.2	1.5	0.2	0.2	0.2	0.3	0.2	0.2	0.5
	CB156	ppb w.wt	....	0.1	0.1	<<0.0	<<0.1	<<0.0	<<0.0	<<0.1	<<0.1	<<0.1
	CB180	ppb w.wt	...+....	0.3	0.3	<<0.0	<0.1	<0.0	<0.1	<0.0	<<0.1	<<0.1
	CB209	ppb w.wt	....	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.0	<<0.1	<<0.1	<<0.0
	CB_Σ7	ppb w.wt	+..+....	<<4	<<4	<<1	<<1	<<1	<<1	<<1	<<1	<<2
	CB_ΣΣ	ppb w.wt	+..+....	<<4	<<5	<<1	<<1	<<1	<<2	<<1	<<1	<<2
	DDEPP	ppb w.wt	+..+....	1.5n	1.4n	0.2	0.4	0.3	0.4	0.2	0.2	0.6
	TDEPP	ppb w.wt	+..+....	0.2	0.2	0.1	0.1	0.1	0.1	<<0.1	<<0.1	<<0.3
	DD_Σ4	ppb w.wt	+..+....	1.7n	1.6n	0.2	0.5	0.4	0.4	<<0.2	<<0.3	<0.7
	HCHA	ppb w.wt	+..+....	<0.0	<0.0	<<0.0	<<0.1	<<0.0	<<0.0	<<0.0	<<0.1	<<0.1
	HCHG	ppb w.wt	+..+....	<<0.0	0.2	<<0.0	<<0.1	<<0.0	<0.0	<<0.0	<<0.1	<<0.1
	HC_Σ2	ppb w.wt	+..+....	<<0.1	<0.2	<<0.0	<<0.1	<<0.1	<<0.0	<<0.0	<<0.1	<<0.1
	HCB	ppb w.wt	+..+....	0.2	0.1	0.1	0.2n	0.2	0.3n	0.1	0.1	0.3n
	QCB	ppb w.wt	....	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1
	OCS	ppb w.wt	....	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 31B Solbergstrand, Latitude: 59°36.90N Longitude: 10°39.40E

Sample	Sampling date (YYMMDD) => Param (w,d,l):		No.Fo.Ri	811223 Mean
	no in sample			8.00
I	Age	year		4.38
	Count Max			8.00
	Count Min			8.00
	Dry	%		33.62
	Fat	%		13.21
	Lenght.mean	mm		381.25
	No of individ.in sub-sample			1.00
	Tissue weight	g		7.63
	Weight	g		469.38
	CD	ppm	w.wt ?..+....	0.31n
	PCB	ppb	w.wt ?..+....	1068n

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 31B Solbergstrand, Latitude: 59°36.90N Longitude: 10°39.40E

Sample	Sampling date (YYMMDD) => Param (w,d,l):		No.Fo.Ri	811223 Mean
	no in sample			8.00
I	Age	year		4.38
	Count Max			8.00
	Count Min			8.00
	Dry	%		20.69
	Fat	%		0.86
	Lenght.mean	mm		381.25
	No of individ.in sub-sample			1.00
	Weight	g		469.38
	CD	ppm	w.wt +..+..+.	<0.02
	HG	ppm	w.wt +..+..+.	0.077
	PCB	ppb	w.wt ?..+....	60n

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 33B Sande (east side), Latitude: 59°31.70N Longitude: 10°21.0E

Sample	Param (w,d,l): No.Fo.Ri	831229 Mean	851113 Mean	861119 Mean	871110 Mean	881001 Mean	891018 Mean	901113 Mean	911023 Mean	921012 Mean	931001 Mean	941000 Mean	951015 Mean	961001 Mean	961101 Mean
	Sampling date (YYMMDD) =>														
	no in sample	25.00	25.00	22.00	26.00	25.00	18.00	25.00	23.00	25.00	25.00	25.00	25.00	25.00	25.00
I	Age year	2.76													
	Count Max	25.00													
	Count Min	23.00													
	Dry %	29.04													
	Fat %	6.08													
	Lenght.mean mm	270.80													
	No of individ.in sub-sample	1.00													
	Weight g	212.80													
	Weight ppm w.wt	<<0.06													
	CD ppm w.wt ?..+....	0.22f													
	PCB ppb w.wt ?..+....	<179n													
	DDEPP ppb w.wt ?..+....	<<56.8n													
	DD_Σ4 ppb w.wt ?..+....	<<56.8n													
	HCB ppb w.wt ?..+....	<<10.0n													
B	Age year							4.20	2.60	4.20	5.00	4.80	5.00	4.60	4.80
	Count Max							5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
	Count Min							5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
	Dry %							24.58	22.92	31.00	28.80	28.26	28.26	26.30	23.84
	Fat %							6.54	6.18	14.86	13.44	11.20	11.84	9.82	8.54
	Lenght.max mm							327.00	280.00	293.00	309.00	279.00	291.00	306.00	308.00
	Lenght.mean mm							320.80	274.00	282.60	296.40	274.80	284.20	296.20	301.00
	Lenght.min mm							317.00	263.00	271.00	287.00	267.00	278.00	287.00	294.00
	No of individ.in sub-sample							5.00	4.60	5.00	5.00	5.00	5.00	5.00	5.00
	Tissue weight g							6.98	3.70	3.78	6.30	5.00	4.53	4.91	5.46
	Weight g							349.60	215.60	257.88	315.16	258.62	283.06	297.92	314.12
	CD ppm w.wt ?..+....							0.21f	0.21f	0.20f	0.17f	0.10	0.09	0.11f	0.11f
	CU ppm w.wt ?..+....							23.00	19.80	15.88	19.78	18.74	12.80	14.40	12.78
	PB ppm w.wt ?..+....							0.25	0.36n	0.08	0.04	<<0.03	<0.02	<<0.04	<<0.03
	ZN ppb w.wt ?..+....							28.8	<<15.8	<<30.4	<18.4	20.0	<<12.2	<<10.9	18.6
	ZN ppm w.wt ?..+....							70.3n	47.0	45.2	50.6	48.5	38.4	46.2	49.4
	CB28 ppb w.wt ?..+....							2.6	<1.4	<<5.0	<<2.4	4.8	17.4n	3.9	7.7
	CB52 ppb w.wt ?..+....							3.2	2.2	<7.2	5.4	4.6	7.6	2.1	4.3
	CB101 ppb w.wt ?..+....							5.2	3.3	12.4	10.2	5.8	7.4	2.5	4.8
	CB105 ppb w.wt									7.6	5.4	3.8	4.6	1.9	3.2
	CB118 ppb w.wt ?..+....							8.6	6.1	20.6	14.4	9.0	10.4	4.1	6.9
	CB138 ppb w.wt ?..+....							10.8	8.6	23.4	17.4	11.6	12.6	4.7	8.1
	CB153 ppb w.wt ?..+....							14.6	9.4	32.0	24.6	16.8	17.6	6.0	10.8
	CB156 ppb w.wt									<<5.0	<<2.2	1.4	1.2	<<0.6	0.9
	CB180 ppb w.wt ?..+....							3.8	3.6	7.2	5.6	5.0	4.2	1.6	2.8
	CB209 ppb w.wt							<<1.0	<<0.5	<<5.0	<<1.0	<<1.0	<<1.0	<<0.5	<<0.5
	CB_Σ7 ppb w.wt ?..+....							49	<35	<<107n	<<80	58	77	25	45
	CB_ΣΣ ppb w.wt ?..+....							<<50	<<35	<<115n	<<88	<<64	<<84	<<28	<<50
	DDEPP ppb w.wt ?..+....							22.2	10.7	25.4	11.8	15.0	9.0	7.1	11.9
	TDEPP ppb w.wt ?..+....								2.9	<<5.0	<4.0	2.2	<<1.0	<2.0	3.8
	DD_Σ4 ppb w.wt ?..+....							22.2	13.5	<<30.4n	<15.8	17.2	<<10.0	<9.1	15.7
	HCHA ppb w.wt ?..+....							4.8	1.4	<<5.0	<1.2	1.2	1.0	<<0.6	0.8

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 33B Sande (east side), Latitude: 59°31.70N Longitude: 10°21.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri	961201 Mean	971015 Mean	971115 Mean	971215 Mean	981015 Mean	981115 Mean	981215 Mean	000120 Mean	001025 Mean	011025 Mean	Mean Mean
	no in sample	25.00	25.00	23.00	25.00	25.00	14.00	25.00	25.00	25.00	25.00	24.00
I	Age year											2.76
	Count Max											
	Count Min											
	Dry %											29.04
	Fat %											6.08
	Lenght.mean mm											270.80
	No of individ.in sub-sample											1.00
	Weight g											212.80
	Weight ppm w.wt											<0.06
	CD ppm w.wt ?..+....											0.22f
	PCB ppb w.wt ?..+....											<<179n
	DDEPP ppb w.wt ?..+....											<<56.8n
	DD_Σ4 ppb w.wt ?..+....											<<56.8n
	HCB ppb w.wt ?..+....											<<10.0n
B	Age year	4.80	5.40	5.20	5.32	4.80	4.67	4.76	2.84	3.04	3.20	4.34
	Count Max	5.00	5.00	5.00	5.00	5.00	3.00	5.00	5.00	5.00	5.00	
	Count Min	5.00	5.00	5.00	5.00	5.00	3.00	5.00	5.00	5.00	5.00	
	Dry %	27.52	27.62	24.96	23.08	21.84	26.07	20.88	24.64	34.72	35.86	27.21
	Fat %	9.90	10.18	6.90	5.80	6.03	10.89	4.30	5.75	19.08	19.80	10.57
	Lenght.max mm	332.00	298.00	307.00	311.00	301.00	313.33	289.00	333.60	322.00	323.00	307.68
	Lenght.mean mm	316.00	294.60	301.00	303.60	287.60	302.00	281.60	325.40	311.80	312.80	298.91
	Lenght.min mm	303.00	292.00	296.00	297.00	278.00	291.67	275.00	316.20	301.00	299.00	290.10
	No of individ.in sub-sample	5.00	5.00	4.60	5.00	5.00	4.67	5.00	5.00	5.00	5.00	4.94
	Tissue weight g	7.58	3.72	4.88	6.42	4.37	7.04	3.96	6.78	8.04	6.84	5.64
	Weight g	396.12	295.44	305.30	316.84	291.22	332.60	274.16	390.08	401.72	401.27	320.95
	CD ppm w.wt ?..+....	0.12f	0.10f	0.13f	0.13f	0.12f	0.09	0.10f	0.15f	0.07	0.10f	0.20f
	CU ppm w.wt ?..+....	13.50	15.00	17.46	15.42	16.40	19.33	12.47	16.10	13.62	12.32	19.55
	PB ppm w.wt ?..+....	<<0.04	<<0.04	<<0.04	<<0.04	<<0.04	<<0.04	<<0.04	<<0.07	<<0.04	<<0.04	<<0.15
	ZN ppb w.wt ?..+....	<23.5	20.2	17.5	12.3	10.0	18.2	10.1	13.2	36.4	36.3	36.4
	ZN ppm w.wt ?..+....	54.5	45.6	44.1	42.3	48.7	48.6	38.9	42.1	47.1	47.0	54.2
	CB28 ppb w.wt ?..+....	14.3n	9.0	8.1	1.9	4.6	6.8	2.1	3.6	7.9	5.9	7.9
	CB52 ppb w.wt ?..+....	6.6	<<1.8	2.0	1.1	3.2	4.5	1.7	3.9	7.3	15.0n	7.3
	CB101 ppb w.wt ?..+....	6.5	5.1	3.3	2.3	3.6	5.0	2.2	7.4	7.5	15.6	6.6
	CB105 ppb w.wt	4.9	4.1	2.9	2.0	2.7	3.8	1.9	3.8	6.2	11.5	4.8
	CB118 ppb w.wt ?..+....	10.2	8.9	6.3	4.0	6.3	8.6	4.1	9.8	13.1	26.4	10.8
	CB138 ppb w.wt ?..+....	11.1	12.7	9.3	7.0	8.4	13.6	6.1	14.6	19.4	27.4	13.4
	CB153 ppb w.wt ?..+....	14.4	13.7	10.6	7.9	10.1	17.3	6.9	16.1	26.4	34.0	17.0
	CB156 ppb w.wt	1.3	1.2	<0.9	<<0.7	<0.6	0.9	0.4	1.0	1.6	2.8	<<1.5
	CB180 ppb w.wt ?..+....	4.0	3.6	2.8	1.9	2.3	4.3	1.7	3.9	7.5	8.0	4.3
	CB209 ppb w.wt	<<0.5	<<0.5	<<0.5	<<0.5	<<0.1	<<0.2	<<0.2	<<0.2	<<1.2	<<0.7	<<0.8
	CB_Σ7 ppb w.wt ?..+....	67	<<55	42	26	39	60	25	59	89	158n	<66
	CB_ΣΣ ppb w.wt ?..+....	<<74	<<60	<<47	<<29	<<42	<<65	<<27	<<64	<<98	<<174n	<<72
	DDEPP ppb w.wt ?..+....	14.8	13.6	11.2	7.5	6.9	13.3	6.9	10.0	27.2	27.6	14.7
	TDEPP ppb w.wt ?..+....	5.3	3.3	3.2	2.4	1.5	2.1	1.9	2.0	5.6	6.3	<3.4
	DD_Σ4 ppb w.wt ?..+....	20.1	16.9	14.3	9.9	8.4	15.5	8.9	12.0	32.8n	33.9n	<17.9
	HCHA ppb w.wt ?..+....	<1.0	1.2	1.2	0.8	0.6	1.1	0.4	0.5	1.4	0.9	2.6

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 33B Sande (east side), Latitude: 59°31.70N Longitude: 10°21.0E

Sample	Param	(w,d,l):	No.Fo.Ri	831229 Mean	851113 Mean	861119 Mean	871110 Mean	881001 Mean	891018 Mean	901113 Mean	911023 Mean	921012 Mean	931001 Mean	941000 Mean	951015 Mean	961001 Mean	961101 Mean
	HCHG	ppb w.wt	?..+....							1.8	<<0.8	<<5.0	<1.8	1.6	1.2	<1.4	2.2
	HC_Σ2	ppb w.wt	?..+....							6.6	<<2.3	<<5.0	<2.8	2.8	2.2	<<2.0	2.9
	HCB	ppb w.wt	?..+....							1.2	<<0.7	<<5.0	1.8	1.0	1.0	<<0.5	<<0.6
	QCB	ppb w.wt	.....							<<1.0	<<0.5	<<5.0	<<1.0	<<1.0	<<1.0	<<0.5	<<0.5
	OCS	ppb w.wt	.....							<<1.0	<<0.5	<<5.0	<<1.0	<<1.0	<<1.0	<<0.5	<<0.5
	EPOCL	ppb w.wt	.....							1414	2176						
H	Age	year				3.00	2.00	4.00	4.00								
	Count Max				2.00	2.00	2.00	1.00	1.00								
	Count Min				2.00	1.00	2.00	1.00	1.00								
	Dry	%			25.60	25.10	22.00	25.40	26.40								
	Fat	%			8.79	9.90	4.70	8.60	49.70								
	Lenght.max	mm			290.00	375.00	290.00	290.00	290.00								
	Lenght.mean	mm			252.00	245.00	255.00	250.00	249.00								
	Lenght.min	mm			230.00	190.00	220.00	140.00	170.00								
	No of individ.in sub-sample				25.00	22.00	26.00	25.00	18.00								
	Tissue weight	g			26.68	3.33	6.74										
	Weight	g			177.00	172.00	167.00	178.00	180.00								
	CD	ppm w.wt	?..+....		0.20f	0.18f	0.25f	0.06	0.11f								
	CU	ppm w.wt	?..+....			21.74	34.98n	16.26	34.32n								
	PB	ppm w.wt	?..+....			0.23	0.44n	0.09	0.21								
	ZN	ppm w.wt	?..+....			52.7	91.1n	54.6	48.3								
	CB28	ppb w.wt	?..+....						s610.0n								
	CB52	ppb w.wt	?..+....						s650.0n								
	CB101	ppb w.wt	?..+....						s560.0n								
	CB118	ppb w.wt	?..+....						s820.0n								
	CB138	ppb w.wt	?..+....						s1570.0n								
	CB153	ppb w.wt	?..+....						s1520.0n								
	PCB	ppb w.wt	?..+....		60	<<100	50	280n	7080n								
	PCB	ppm w.wt	?..+....		<<0	<<0											
	CB180	ppb w.wt	?..+....						s410.0n								
	CB_Σ7	ppb w.wt	?..+....						s6140n								
	CB_ΣΣ	ppb w.wt	?..+....						s6140n								
	DDEPP	ppb w.wt	?..+....		<<50.0n	<<20.0	<<40.0n	<<40.0n	980.0n								
	DDTPP	ppb w.wt	?..+....			<<40.0n	<<40.0n	<<40.0n	<<20.0								
	DD_Σ4	ppb w.wt	?..+....		<<50.0n	<<40.0n	<<40.0n	<<40.0n	<<1000.0n								
	HCHG	ppb w.wt	?..+....			<<40.0n	<<40.0n	<<40.0n	210.0n								
	HC_Σ2	ppb w.wt	?..+....			<<40.0n	<<40.0n	<<40.0n	210.0n								
	HCB	ppb w.wt	?..+....		<<100.0n	20.0n	<<40.0n	<<40.0n	50.0n								
	EPOCL	ppb w.wt	.....			2050	4180	1720									

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 33B Sande (east side), Latitude: 59°31.70N Longitude: 10°21.0E

Sample	Param	(w,d,l):	No.Fo.Ri	961201 Mean	971015 Mean	971115 Mean	971215 Mean	981015 Mean	981115 Mean	981215 Mean	000120 Mean	001025 Mean	011025 Mean	Mean Mean
	HCHG	ppb w.wt	?..+....	2.4	2.1	2.0	1.6	1.1	1.6	0.8	0.7	2.2	1.5	2.2
	HC_Σ2	ppb w.wt	?..+....	<3.4	3.3	3.2	2.4	1.6	2.8	1.2	1.2	3.6	2.4	<<2.8
	HCB	ppb w.wt	?..+....	<0.8	0.8	0.8	0.7	0.6	1.0	0.5	0.6	1.8	1.7	1.8
	QCB	ppb w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5	<<0.1	<<0.1	<0.1	<<0.1	<<0.6	<<0.2	<<1.0
	OCS	ppb w.wt	.....	<<0.5	<<0.5	<<0.5	<<0.5	<<0.1	<<0.1	<<0.1	<0.2	<<1.2	0.5	0.5
	EPOCL	ppb w.wt	.....											1795
H	Age	year												3.33
	Count Max													
	Count Min													
	Dry	%												25.00
	Fat	%												14.31
	Lenght.max	mm												314.29
	Lenght.mean	mm												249.43
	Lenght.min	mm												182.86
	No of individ.in sub-sample													23.29
	Tissue weight	g												10.02
	Weight	g												174.86
	CD	ppm w.wt	?..+....											0.15f
	CU	ppm w.wt	?..+....											24.21
	PB	ppm w.wt	?..+....											0.21
	ZN	ppm w.wt	?..+....											<<32.3
	CB28	ppb w.wt	?..+....											s610.0n
	CB52	ppb w.wt	?..+....											s650.0n
	CB101	ppb w.wt	?..+....											s560.0n
	CB118	ppb w.wt	?..+....											s820.0n
	CB138	ppb w.wt	?..+....											s1570.0n
	CB153	ppb w.wt	?..+....											s1520.0n
	PCB	ppb w.wt	?..+....											<<1136n
	PCB	ppm w.wt	?..+....											<<0
	CB180	ppb w.wt	?..+....											s410.0n
	CB_Σ7	ppb w.wt	?..+....											s6140n
	CB_ΣΣ	ppb w.wt	?..+....											s6140n
	DDEPP	ppb w.wt	?..+....											<<170.0n
	DDTPP	ppb w.wt	?..+....											<<36.7n
	DD_Σ4	ppb w.wt	?..+....											<<178.6n
	HCHG	ppb w.wt	?..+....											<<68.3n
	HC_Σ2	ppb w.wt	?..+....											<<68.3n
	HCB	ppb w.wt	?..+....											<<44.3n
	EPOCL	ppb w.wt	.....											2344

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 33B Sande (east side), Latitude: 59°31.70N Longitude: 10°21.0E

Sample	Param (w,d,l): No.Fo.Ri			831229 Mean	851113 Mean	861119 Mean	871110 Mean	881001 Mean	891018 Mean	901113 Mean	911023 Mean	921012 Mean	931001 Mean	941000 Mean	951015 Mean	961001 Mean	961101 Mean
	Sampling date (YYMMDD) =>																
	no in sample			25.00	25.00	22.00	26.00	25.00	18.00	25.00	23.00	25.00	25.00	25.00	25.00	25.00	25.00
I	Age	year		2.76													
	Count Max			25.00	25.00												
	Count Min			25.00	25.00												
	Dry	%		24.22	19.96												
	Lenght.mean	mm		270.80	252.00												
	No of individ.in sub-sample			1.00	1.00												
	Weight	g		212.80	175.84												
	Weight ppm	w.wt	.....	<<0.05													
	HG ppm	w.wt	+..+..+.	0.153n	0.094												
	PCB ppb	w.wt	?..+....	<<50n	<<50n												
	DDEPP ppb	w.wt	?..+....	<<50.0n													
	DD_Σ4 ppb	w.wt	+..+....	<<50.0n													
	HCB ppb	w.wt	+..+....	<<10.0n													
B	Age	year								4.20	2.60	4.20	5.00	4.80	5.00	4.60	4.80
	Count Max									5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
	Count Min									5.00	5.00	5.00	5.00	5.00	3.00	5.00	5.00
	Dry	%								18.32	21.16	22.16	20.16	22.02	20.96	20.20	20.84
	Fat	%								0.42	0.72	0.22	0.25	0.09	0.25	0.25	0.42
	Lenght.max	mm								327.00	280.00	293.00	309.00	279.00	291.00	306.00	308.00
	Lenght.mean	mm								320.80	274.00	282.60	296.40	274.80	284.20	296.20	301.00
	Lenght.min	mm								317.00	263.00	271.00	287.00	267.00	278.00	287.00	294.00
	No of individ.in sub-sample									5.00	4.60	5.00	5.00	5.00	5.00	5.00	5.00
	Tissue weight	g														14.60	17.00
	Weight	g								349.60	215.60	257.88	315.16	258.62	283.06	297.92	314.12
	HG ppm	w.wt	+..+..+.							0.176n	0.108n	0.147n	0.093	0.077	0.054	0.059	0.049
	CB28 ppb	w.wt	...+....							0.2	0.2	<<0.1	<<0.1	<0.1	0.5	0.2	0.4
	CB52 ppb	w.wt	...+....							0.2	0.2	<<0.1	<<0.1	0.0	0.2	0.1	0.2
	CB101 ppb	w.wt	...+....							0.3	0.4	0.2	<<0.2	0.1	0.2	0.1	0.2
	CB105 ppb	w.wt	.....									0.2	<<0.1	<0.0	0.1	0.1	0.1
	CB118 ppb	w.wt	...+....							0.3	0.8	0.3	0.3	0.1	0.2	0.1	0.3
	CB138 ppb	w.wt	...+....							0.6	1.1	0.5	0.4	0.1	0.2	0.1	0.3
	CB153 ppb	w.wt	...+....							0.8	1.3	0.5	0.5	0.1	0.3	0.2	0.4
	PCB ppb	w.wt	?..+....							2							
	CB156 ppb	w.wt	.....									<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	0.0
	CB180 ppb	w.wt	...+....							0.2	0.3	0.2	<0.2	<<0.0	0.1	0.0	0.1
	CB209 ppb	w.wt	.....							<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0
	CB_Σ7 ppb	w.wt	+..+....							3	4	<<2	<<2	<<0	2	1	2
	CB_ΣΣ ppb	w.wt	?..+....							<<3	<<4	<<2	<<2	<<1	<<2	<<1	<<2
	DDEPP ppb	w.wt	?..+....							1.2	1.8	0.6	0.3	0.2	0.3	0.2	0.5
	TDEPP ppb	w.wt	?..+....								<<0.1	0.1	<<0.6	0.1	0.1	0.1	0.8
	DD_Σ4 ppb	w.wt	+..+....							1.2	<<1.8	0.7	<<0.5	0.2	0.4	0.3	0.6
	HCHA ppb	w.wt	?..+....							0.2	0.1	<<0.1	<<0.1	<0.0	<<0.0	<0.0	0.0
	HCHG ppb	w.wt	?..+....							0.2	<<0.1	<<0.1	0.1	0.1	0.1	0.1	0.1
	HC_Σ2 ppb	w.wt	?..+....							0.3	<<0.1	<<0.1	<<0.2	<0.1	<<0.1	<0.1	0.2
	HCB ppb	w.wt	+..+....							0.1	0.1	<0.1	<<0.1	<<0.0	<<0.0	<<0.0	0.0
	QCB ppb	w.wt	.....							<<0.1	<<1.9	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 33B Sande (east side), Latitude: 59°31.70N Longitude: 10°21.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri	961201 Mean	971015 Mean	971115 Mean	971215 Mean	981015 Mean	981115 Mean	981215 Mean	000120 Mean	001025 Mean	011025 Mean	Mean Mean
	no in sample	25.00	25.00	23.00	25.00	25.00	14.00	25.00	25.00	25.00	25.00	24.08
I	Age year											2.76
	Count Max											
	Count Min											
	Dry %											22.09
	Lenght.mean mm											261.40
	No of individ.in sub-sample											1.00
	Weight g											194.32
	Weight ppm w.wt											<0.05
	HG ppm w.wt +..+..+.											0.124n
	PCB ppb w.wt ?..+....											<<50n
	DDEPP ppb w.wt ?..+....											<<50.0n
	DD_Σ4 ppb w.wt +..+....											<<50.0n
	HCB ppb w.wt +..+....											<<10.0n
B	Age year	4.80	5.40	5.20	5.32	4.80	4.67	4.76	2.84	3.04	3.20	4.34
	Count Max	5.00	5.00	5.00	5.00	5.00	3.00	5.00	5.00	5.00	5.00	
	Count Min	5.00	5.00	5.00	5.00	3.00	3.00	5.00	5.00	5.00	5.00	
	Dry %	21.04	20.64	20.58	20.18	20.72	20.13	19.58	19.96	20.80	20.98	20.60
	Fat %	0.41	0.20	0.23	0.22	0.19	0.17	0.28	0.68	0.36	0.55	0.34
	Lenght.max mm	332.00	298.00	307.00	311.00	301.00	313.33	289.00	333.60	322.00	323.00	307.68
	Lenght.mean mm	316.00	294.60	301.00	303.60	287.60	302.00	281.60	325.40	311.80	312.80	298.91
	Lenght.min mm	303.00	292.00	296.00	297.00	278.00	291.67	275.00	316.20	301.00	299.00	290.10
	No of individ.in sub-sample	5.00	5.00	4.60	5.00	5.00	4.67	5.00	5.00	5.00	5.00	4.94
	Tissue weight g	17.00	15.06	14.97	15.02	15.00	15.00	15.00	10.55	13.00	19.46	15.47
	Weight g	396.12	295.44	305.30	316.84	291.22	332.60	274.16	390.08	401.72	401.27	320.95
	HG ppm w.wt +..+..+.	0.059	0.089	0.093	0.084	0.055	0.075	0.042	0.082	0.063	0.051	0.097
	CB28 ppb w.wt ...+....	0.4	0.2	0.2	0.2	0.1	0.1	0.1	0.3	<0.1	0.1	0.3
	CB52 ppb w.wt ...+....	0.3	<<0.1	<<0.1	<<0.1	0.1	0.1	0.1	0.7	<0.1	0.2	0.2
	CB101 ppb w.wt ...+....	0.2	0.1	0.1	0.1		0.1	0.1	1.5	<0.1	0.2	<0.2
	CB105 ppb w.wt	0.2	0.1	0.1	0.1	<0.1	0.1	0.1	0.7	<0.1	0.2	<0.1
	CB118 ppb w.wt ...+....	0.3	0.1	0.2	0.2	0.2	0.1	0.2	1.8	<0.2	0.4	<0.3
	CB138 ppb w.wt ...+....	0.4	0.2	0.2	0.2	0.2	0.2	0.2	2.3	0.2	0.4	0.4
	CB153 ppb w.wt ...+....	0.5	0.2	0.2	0.2	0.2	0.2	0.3	2.5	0.3	0.6	0.5
	PCB ppb w.wt ?..+....											2
	CB156 ppb w.wt	0.0	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<0.0	<0.2	<<0.1	<<0.1	<<0.1
	CB180 ppb w.wt ...+....	0.1	<0.1	<<0.1	<<0.1	<0.1	0.1	0.1	0.5	<<0.1	0.1	<<0.1
	CB209 ppb w.wt	<<0.0	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.1	<<0.1	<<0.1	<<0.0
	CB_Σ7 ppb w.wt +..+....	2	<<1	<<1	<<1	<1	1	1	10n	<<1	2	<<2
	CB_ΣΣ ppb w.wt ?..+....	<<2	<<1	<<1	<<1	<<1	<<1	<<1	<<10	<<1	<<2	<<2
	DDEPP ppb w.wt ?..+....	0.5	0.2	0.3	0.3	0.2	0.2	0.3	1.7	0.3	0.6	0.5
	TDEPP ppb w.wt ?..+....	0.9	<<0.4	<0.6	0.6	<<0.3	<<0.3	0.1	0.3	<<0.5	<<0.7	<<0.4
	DD_Σ4 ppb w.wt +..+....	0.7	<<0.3	<0.4	0.4	<<0.2	<<0.3	0.4	2.0	<<0.4	<<0.7	<<0.6
	HCHA ppb w.wt ?..+....	0.0	<<0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
	HCHG ppb w.wt ?..+....	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	<0.1	<<0.1	0.1
	HC_Σ2 ppb w.wt ?..+....	0.2	<<0.1	0.2	0.2	<<0.1	<<0.1	<<0.2	<<0.2	<<0.1	<<0.1	<<0.1
	HCB ppb w.wt +..+....	0.0	<<0.1	<<0.1	<0.1	0.0	<<0.0	0.1	0.1	<0.0	0.0	0.0
	QCB ppb w.wt	<<0.0	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.2

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 33B Sande (east side), Latitude: 59°31.70N Longitude: 10°21.0E

Sample	Param	(w,d,l):	No.Fo.Ri	831229 Mean	851113 Mean	861119 Mean	871110 Mean	881001 Mean	891018 Mean	901113 Mean	911023 Mean	921012 Mean	931001 Mean	941000 Mean	951015 Mean	961001 Mean	961101 Mean
	OCS	ppb	w.wt							<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0
H	Age		year			3.00	2.00	4.00	4.00								
	Count Max					2.00	2.00	1.00	1.00								
	Count Min					1.00	2.00	1.00	1.00								
	Dry		%			20.24	23.80	21.70	20.19								
	Fat		%				0.20	0.30	0.32								
	Lenght.max		mm			375.00	290.00	290.00	290.00								
	Lenght.mean		mm			245.00	255.00	250.00	249.00								
	Lenght.min		mm			190.00	220.00	140.00	170.00								
	No of individ.		in sub-sample			22.00	26.00	25.00	18.00								
	Weight		g			172.00	167.00	178.00	180.00								
	HG	ppm	w.wt +..+..+.			0.077	0.021	0.069									
	PCB	ppb	w.wt ?..+....			<<30n	<<20n	<<20n	20n								

Sample	Param	(w,d,l):	No.Fo.Ri	961201 Mean	971015 Mean	971115 Mean	971215 Mean	981015 Mean	981115 Mean	981215 Mean	000120 Mean	001025 Mean	011025 Mean	Mean Mean
	OCS	ppb	w.wt	<<0.0	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.1
H	Age		year											3.33
	Count Max													
	Count Min													
	Dry		%											21.67
	Fat		%											0.27
	Lenght.max		mm											308.89
	Lenght.mean		mm											249.89
	Lenght.min		mm											172.22
	No of individ.		in sub-sample											23.78
	Weight		g											174.44
	HG	ppm	w.wt +..+..+.											0.059
	PCB	ppb	w.wt ?..+....											<<22n

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 33X Sande (west side), Latitude: 59°31.70N Longitude: 10°20.40E

Sample	Param	(w,d,l):	No.Fo.Ri	Sampling date (YYMMDD) => 901106 Mean
	no in sample			15.00
B	Age	year		3.67
	Count Max			3.00
	Count Min			3.00
	Dry	%		23.10
	Fat	%		3.57
	Lenght.max	mm		250.00
	Lenght.mean	mm		238.00
	Lenght.min	mm		230.00
	No of individ.in sub-sample			5.00
	Tissue weight	g		1.63
	Weight	g		131.67
	Weight ppb	w.wt	.....	21.00
	CD ppm	w.wt	?..+....	0.15f
	CU ppm	w.wt	?.....	23.43
	PB ppm	w.wt	?..+....	0.35n
	ZN ppm	w.wt	?.....	57.8
	CB28 ppb	w.wt	?..+....	3.0
	CB52 ppb	w.wt	?..+....	1.7
	CB101 ppb	w.wt	?..+....	2.0
	CB118 ppb	w.wt	?..+....	6.7
	CB138 ppb	w.wt	?..+....	7.0
	CB153 ppb	w.wt	?..+....	9.0
	CB180 ppb	w.wt	?..+....	2.7
	CB209 ppb	w.wt	.....	<<1.0
	CB_Σ7 ppb	w.wt	?..+....	32
	CB_ΣΣ ppb	w.wt	?..+....	<<33
	DDEPP ppb	w.wt	?..+....	17.7
	DD_Σ4 ppb	w.wt	?..+....	17.7
	HCHA ppb	w.wt	?..+....	2.3
	HCHG ppb	w.wt	?..+....	1.0
	HC_Σ2 ppb	w.wt	?..+....	3.3
	HCB ppb	w.wt	?..+....	1.0
	QCB ppb	w.wt	.....	<<1.0
	OCS ppb	w.wt	.....	<<1.0
	EPOCL ppb	w.wt	.....	883

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 33X Sande (west side), Latitude: 59°31.70N Longitude: 10°20.40E

Sample	Sampling date (YYMMDD) => Param (w,d,l):		No.Fo.Ri	901106 Mean
	no in sample			15.00
B	Age	year		3.67
	Count Max			3.00
	Count Min			3.00
	Dry	%		21.27
	Lenght.max	mm		250.00
	Lenght.mean	mm		238.00
	Lenght.min	mm		230.00
	No of individ.	in sub-sample		5.00
	Weight	g		131.67
	HG ppm	w.wt	+..+..+.	0.170n

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J63 Sørfjorden, Tissue: Liver
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Param (w,d,l): No.Fo.Ri	Sampling date (YYMMDD) =>	840317 Mean	881118 Mean	891228 Mean	901012 Mean	911003 Mean	921215 Mean	930925 Mean	941000 Mean	951015 Mean	960811 Mean	960812 Mean	960820 Mean	970817 Mean	970818 Mean
	no in sample		22.00	21.00	25.00	25.00	25.00	23.00	17.00	18.00	18.00	25.00	14.00	15.00	25.00	25.00
I	Age	year	4.00		3.39				5.00							
	Count Max		10.00		25.00				2.00							
	Count Min		10.00		25.00				2.00							
	Dry	%	26.50		30.22				37.75							
	Fat	%							21.91							
	Lenght.mean	mm	346.00		277.40				397.50							
	No of individ.in sub-sample		1.00		1.00				1.00							
	Tissue weight	g			3.16				26.09							
	Weight	g	398.80		290.60				834.95							
	CD ppm	w.wt ?..+....	1.08n		2.20n				1.31n							
	CU ppm	w.wt ?.....			10.73				21.80							
	PB ppm	w.wt ?..+....			1.58n				0.27							
	ZN ppb	w.wt ?.....							<<98.5							
	ZN ppm	w.wt ?.....			50.4				53.8							
	CB28 ppb	w.wt ?..+....							<<3.0							
	CB52 ppb	w.wt ?..+....							<<3.0							
	CB101 ppb	w.wt ?..+....							11.0							
	CB105 ppb	w.wt							<<3.5							
	CB118 ppb	w.wt ?..+....							9.0							
	CB138 ppb	w.wt ?..+....							15.5							
	CB153 ppb	w.wt ?..+....							24.5							
	CB156 ppb	w.wt							<<2.5							
	CB180 ppb	w.wt ?..+....							7.5							
	CB209 ppb	w.wt							<<2.0							
	CB_Σ7 ppb	w.wt ?..+....							<<73							
	CB_ΣΣ ppb	w.wt ?..+....							<<78							
	DDEPP ppb	w.wt ?..+....							81.5n							
	TDEPP ppb	w.wt ?..+....							12.5							
	DD_Σ4 ppb	w.wt ?..+....							94.0n							
	HCHA ppb	w.wt ?..+....							<<2.0							
	HCHG ppb	w.wt ?..+....							2.5							
	HC_Σ2 ppb	w.wt ?..+....							<<4.5							
	HCB ppb	w.wt ?..+....							<<2.0							
	QCB ppb	w.wt							<<2.0							
	OCS ppb	w.wt							<<2.0							
B	Age	year			3.80	3.40	3.00	4.20	4.67	5.25	5.25	6.12	5.40	4.80	6.12	6.20
	Count Max				5.00	5.00	5.00	5.00	3.00	4.00	4.00	5.00	3.00	3.00	5.00	5.00
	Count Min				5.00	5.00	4.00	5.00	3.00	4.00	4.00	5.00	3.00	3.00	5.00	5.00
	Dry	%			30.22	31.34	31.17	29.50	32.20	25.90	28.20	32.78	28.50	25.10	35.36	33.06
	Fat	%			8.02	14.60	15.45	12.84	15.71	13.43	13.25	17.00	11.90	9.07	21.08	18.59
	Lenght.max	mm			294.00	320.00	316.00	396.00	341.67	323.75	343.75	372.00	338.33	293.33	361.00	350.00
	Lenght.mean	mm			277.40	305.60	294.00	370.20	321.67	307.75	325.25	350.80	317.00	277.00	353.00	329.00
	Lenght.min	mm			264.00	292.00	278.00	333.00	305.00	297.50	313.75	327.00	295.00	260.00	342.00	314.00
	No of individ.in sub-sample				5.00	5.00	5.00	4.60	5.00	4.50	4.50	5.00	4.67	5.00	5.00	5.00
	Tissue weight	g				7.10	5.19	15.11	10.67	5.53		12.91	7.90	5.55	12.62	10.71
	Weight	g			290.80	371.00	322.00	538.00	457.63	314.30	426.20	483.78	372.37	273.73	540.38	457.68

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J63 Sørfjorden, Tissue: Liver
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri	971001 Mean	981101 Mean	981105 Mean	981120 Mean	990930 Mean	001011 Mean	011201 Mean	Mean Mean
	no in sample	25.00	15.00	15.00	25.00	25.00	10.00	25.00	20.78
I	Age year								4.16
	Count Max								
	Count Min								
	Dry %								32.49
	Fat %								21.91
	Lenght.mean mm								339.16
	No of individ.in sub-sample								1.00
	Tissue weight g								14.63
	Weight g								529.98
	CD ppm w.wt ?..+....								1.62n
	CU ppm w.wt ?.....								16.27
	PB ppm w.wt ?..+....								0.92n
	ZN ppb w.wt ?.....								<98.5
	ZN ppm w.wt ?.....								52.1
	CB28 ppb w.wt ?..+....								<<3.0
	CB52 ppb w.wt ?..+....								<<3.0
	CB101 ppb w.wt ?..+....								11.0
	CB105 ppb w.wt								<<3.5
	CB118 ppb w.wt ?..+....								9.0
	CB138 ppb w.wt ?..+....								15.5
	CB153 ppb w.wt ?..+....								24.5
	CB156 ppb w.wt								<<2.5
	CB180 ppb w.wt ?..+....								7.5
	CB209 ppb w.wt								<<2.0
	CB_Σ7 ppb w.wt ?..+....								<<73
	CB_ΣΣ ppb w.wt ?..+....								<<78
	DDEPP ppb w.wt ?..+....								81.5n
	TDEPP ppb w.wt ?..+....								12.5
	DD_Σ4 ppb w.wt ?..+....								94.0n
	HCHA ppb w.wt ?..+....								<<2.0
	HCHG ppb w.wt ?..+....								2.5
	HC_Σ2 ppb w.wt ?..+....								<<4.5
	HCB ppb w.wt ?..+....								<<2.0
	QCB ppb w.wt								<<2.0
	OCS ppb w.wt								<<2.0
B	Age year	6.40	5.93	6.40	6.52	2.52	1.90	5.00	4.65
	Count Max	5.00	3.00	3.00	5.00	5.00	2.00	5.00	
	Count Min	5.00	3.00	3.00	4.00	5.00	2.00	5.00	
	Dry %	29.80	36.70	33.33	33.06	33.50	27.85	33.86	31.21
	Fat %	16.22	21.73	18.50	18.54	18.60	12.25	17.40	15.56
	Lenght.max mm	346.00	355.00	361.67	347.00	386.00	335.00	382.00	348.43
	Lenght.mean mm	333.20	339.67	335.67	338.80	349.60	316.00	367.20	329.16
	Lenght.min mm	320.00	323.33	320.00	334.00	320.00	295.00	348.00	311.12
	No of individ.in sub-sample	5.00	5.00	5.00	5.00	5.00	5.00	5.00	4.92
	Tissue weight g	9.56	14.03	14.49	15.36	9.96	7.10	13.75	10.42
	Weight g	432.18	528.93	492.77	506.28	490.24	346.20	636.95	443.40

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J63 Sørfjorden, Tissue: Liver
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Sampling date (YYMMDD) => Param	(w,d,l):	No.Fo.Ri	840317 Mean	881118 Mean	891228 Mean	901012 Mean	911003 Mean	921215 Mean	930925 Mean	941000 Mean	951015 Mean	960811 Mean	960812 Mean	960820 Mean	970817 Mean	970818 Mean
	CD	ppm w.wt	?..+....				1.43n	2.07n	1.98n	0.66n	s0.59n	0.14f	2.74n	2.34n	1.52n	1.13n	0.90n
	CU	ppm w.wt	?.......				8.62	15.44	9.71	13.80	s5.47	8.05	15.98	13.93	14.70	8.98	7.30
	PB	ppm w.wt	?..+....				0.80n	1.00n	0.56n	0.28	s1.50n	0.03	0.77n	0.62n	0.49n	0.37n	0.31n
	ZN	ppb w.wt	?.......				101.4	87.5	<<39.8	<<42.7	s<307.5	<15.3	<<33.5	<<25.5	<<131.3	121.6	79.2
	ZN	ppm w.wt	?.......			<1.4	44.1	50.9	52.3	45.8	s25.6	35.3	43.2	42.0	39.8	28.0	27.8
	CB28	ppb w.wt	?..+....			s182.0n	23.2n	6.0	<7.2	<<6.7	s23.0n	<1.5	2.6	1.0	2.3	3.6	1.4
	CB52	ppb w.wt	?..+....			s210.0n	34.8n	21.8n	27.4n	<<6.7	s71.8n	2.3	13.0n	3.3	8.7	<<2.8	<<1.0
	CB101	ppb w.wt	?..+....			s160.0n	125.2n	90.8n	77.6n	14.0	s242.0n	7.3	40.2n	12.3	33.0n	13.6	8.6
	CB105	ppb w.wt	....						17.8	<<5.0	s61.5	2.0	16.4	4.0	<<13.3	6.2	3.4
	CB118	ppb w.wt	?..+....			s<96.0n	98.6n	75.0n	57.8n	12.0	s199.3n	6.3	37.0n	9.7	29.7	13.6	7.6
	CB138	ppb w.wt	?..+....			s248.0n	128.2n	101.3n	64.0n	14.7	s255.3n	13.0	57.0n	24.3	46.0	33.6	24.6
	CB153	ppb w.wt	?..+....			s226.0n	132.8n	108.5n	81.0n	19.3	s333.0n	18.8	65.6n	34.0	53.0n	38.4	31.8
	PCB	ppb w.wt	?..+....			1054n											
	CB156	ppb w.wt	....						<<7.4	<<2.7	s32.3	<2.0	8.2	3.3	<<7.3	4.2	3.2
	CB180	ppb w.wt	?..+....			s<34.0n	30.0n	24.5n	20.8n	6.0	s112.0n	5.8	19.6n	10.7n	16.3n	13.2n	11.0n
	CB209	ppb w.wt	....				<<1.4	<<1.3	<<5.0	<<2.0	s<<1.0	<<1.0	<<1.0	<<1.0	<<1.0	<<1.0	<<1.0
	CB_Σ7	ppb w.wt	?..+....			s<1152n	573n	428n	<336n	<<79	s1236n	<55	235n	95	189n	<<119n	<<86
	CB_ΣΣ	ppb w.wt	?..+....			s<1152n	<<574n	<<429n	<<363n	<<85	s<<1331n	<<59	<<261n	<<104n	<<210n	<<130n	<<93
	DDEPP	ppb w.wt	?..+....			310.0n	86.4n	65.0n	33.8n	31.7n	s265.8n	11.0	26.0	16.3	74.0n	49.2n	30.2n
	DDTPP	ppb w.wt	?..+....			<1036.0n							<<2.8	<<2.5	42.0n	44.4n	30.8n
	TDEPP	ppb w.wt	?..+....					17.5	<<5.0	6.7	s31.0n	<1.8	4.2	3.0	13.3	22.6	13.6
	DD_Σ4	ppb w.wt	?..+....			<1346.0n	86.4n	82.5n	<<38.8n	38.3n	s296.8n	<12.8	<<31.0n	<<23.5	129.3n	116.2n	74.6n
	HCHA	ppb w.wt	?..+....				12.0n	3.3	<<5.0	<<2.0	s<4.5	1.0	<1.0	<<1.0	<<1.0	2.4	1.8
	HCHG	ppb w.wt	?..+....			<34.0n	3.0	1.8	<<5.0	2.3	s6.3	1.5	1.8	1.7	<<1.3	3.0	2.8
	HC_Σ2	ppb w.wt	?..+....			<34.0n	15.0n	5.0	<<5.0	<<4.3	s<10.8n	2.5	<2.8	<<2.7	<<2.0	5.4	4.6
	HCB	ppb w.wt	?..+....			<<20.0n	7.8n	4.0	<<5.6n	<<2.0	s19.0n	1.3	2.4	2.0	<<1.7	3.4	2.4
	QCB	ppb w.wt	....				3.0	<1.8	<<5.0	<<2.0	s<<1.0	<<1.0	<1.8	1.0	<<1.7	2.0	1.6
	OCS	ppb w.wt	....				<<1.4	<<1.0	<<5.0	<<2.0	s<<1.0	<<1.0	<<1.0	<<1.0	<<1.0	<<1.0	<<1.0
	EPOCL	ppb w.wt	....			4780	1312	6113									
H	Age	year			5.00												
	Count Max				1.00												
	Count Min				1.00												
	Dry	%			31.80												
	Fat	%			17.50												
	Lenght.max	mm			380.00												
	Lenght.mean	mm			297.00												
	Lenght.min	mm			220.00												
	No of individ.in sub-sample				21.00												
	Weight	g			339.00												
	CD	ppm w.wt	?..+....		2.24n												
	CU	ppm w.wt	?.......		13.99												
	PB	ppm w.wt	?..+....		0.41n												
	ZN	ppm w.wt	?.......		54.4												
	PCB	ppb w.wt	?..+....		1420n												
	DDEPP	ppb w.wt	?..+....		130.0n												
	DDTPP	ppb w.wt	?..+....		<<40.0n												
	DD_Σ4	ppb w.wt	?..+....		<<170.0n												

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J63 Sørfjorden, Tissue: Liver
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Param	(w,d,l):	No.Fo.Ri	971001 Mean	981101 Mean	981105 Mean	981120 Mean	990930 Mean	001011 Mean	011201 Mean	Mean Mean
	Sampling date (YYMMDD) =>										
	CD	ppm w.wt	?..+....	1.08n	1.43n	2.00n	1.52n	2.48n	1.79n	2.90n	2.90n
	CU	ppm w.wt	?.......	7.96	18.00	18.60	19.96	13.39	5.54	17.28	5.54
	PB	ppm w.wt	?..+....	0.41n	0.39n	0.48n	0.88n	0.53n	0.36n	0.52n	0.62n
	ZN	ppb w.wt	?.......	285.8	<<82.5	<<91.2	<<71.2	<82.7	<<33.1	58.9	58.9
	ZN	ppm w.wt	?.......	25.5	57.9	51.4	57.1	39.8	33.0	60.1n	60.1n
	CB28	ppb w.wt	?..+....	2.2	<<2.0	<<4.1	<<2.0	<1.3	<<0.9	<0.7	2.6
	CB52	ppb w.wt	?..+....	5.6	<<3.0	<<3.9	5.9	6.9	5.1	4.0	6.0
	CB101	ppb w.wt	?..+....	32.2n	10.7	11.0	19.6	21.4n	13.0	14.4	28.9n
	CB105	ppb w.wt	....	15.8	<<2.7	4.0	5.0	8.3	5.3	5.4	<7.3
	CB118	ppb w.wt	?..+....	36.8n	7.5	11.1	14.1	19.8	13.5	14.2	24.9
	CB138	ppb w.wt	?..+....	56.4n	22.3	26.0	38.6	41.0	26.5	28.4	40.8
	CB153	ppb w.wt	?..+....	60.0n	30.3	35.7	48.0	50.8n	30.5	34.8	48.0
	PCB	ppb w.wt	?..+....								1054n
	CB156	ppb w.wt	....	6.6	<<2.2	<<2.2	2.9	3.8	2.3	2.4	<<3.8
	CB180	ppb w.wt	?..+....	17.0n	8.1	10.1n	15.8n	15.0n	9.4	10.5n	13.5n
	CB209	ppb w.wt	....	<<1.0	<<2.0	<<2.0	<<2.0	<<1.0	<<0.6	<<0.5	<<1.4
	CB_Σ7	ppb w.wt	?..+....	210n	<<83	<<100n	<<144n	<156n	<<99	<107n	<<168n
	CB_ΣΣ	ppb w.wt	?..+....	<<234n	<<85	<<106n	<<152n	<<169n	<<107n	<<115n	<<179n
	DDEPP	ppb w.wt	?..+....	131.2n	49.3n	61.3n	42.0n	46.4n	18.0	38.0n	68.0n
	DDTPP	ppb w.wt	?..+....	96.0n	<<9.0	<<18.3	<<10.8	17.6	5.7	11.9	<<141.1n
	TDEPP	ppb w.wt	?..+....	54.4n	22.3	10.2	17.2	15.2	7.6	7.6	<13.0
	DD_Σ4	ppb w.wt	?..+....	281.6n	<<80.6n	<<89.9n	<<70.0n	79.2n	31.4n	57.5n	<<183.6n
	HCHA	ppb w.wt	?..+....	1.8	<<2.0	<<2.0	<<2.0	<1.2	<<0.7	0.6	0.6
	HCHG	ppb w.wt	?..+....	2.4	<<2.6	<<2.0	<<2.0	2.3	1.0	0.8	2.1
	HC_Σ2	ppb w.wt	?..+....	4.2	<<3.3	<<2.0	<<2.0	<3.5	<<1.7	1.4	<<6.4
	HCB	ppb w.wt	?..+....	3.8	<<1.4	<<1.2	2.7	2.7	2.6	2.0	s19.0n
	QCB	ppb w.wt	....	<1.8	<<1.0	<<1.0	<<1.0	0.7	0.5	1.1	1.1
	OCS	ppb w.wt	....	<<1.0	<<1.0	<<1.0	<<1.0	<<0.5	<<0.3	<<0.3	<<1.6
	EPOCL	ppb w.wt	....								4246
H	Age	year									5.00
	Count Max										
	Count Min										
	Dry	%									31.80
	Fat	%									17.50
	Lenght.max	mm									380.00
	Lenght.mean	mm									297.00
	Lenght.min	mm									220.00
	No of individ.in sub-sample										21.00
	Weight	g									339.00
	CD	ppm w.wt	?..+....								<<1.72n
	CU	ppm w.wt	?.......								13.99
	PB	ppm w.wt	?..+....								0.41n
	ZN	ppm w.wt	?.......								<<36.3
	PCB	ppb w.wt	?..+....								1420n
	DDEPP	ppb w.wt	?..+....								130.0n
	DDTPP	ppb w.wt	?..+....								<<40.0n
	DD_Σ4	ppb w.wt	?..+....								<<170.0n

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J63 Sørfjorden, Tissue: Liver
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Param	(w,d,l):	No.Fo.Ri	Sampling date (YYMMDD) => 840317 Mean	881118 Mean	891228 Mean	901012 Mean	911003 Mean	921215 Mean	930925 Mean	941000 Mean	951015 Mean	960811 Mean	960812 Mean	960820 Mean	970817 Mean	970818 Mean
	HCHG	ppb	w.wt ?..+....		<<40.0n												
	HC_Σ2	ppb	w.wt ?..+....		<<40.0n												
	HCB	ppb	w.wt ?..+....		<<40.0n												
	EPOCL	ppb	w.wt		11200												

Sample	Param	(w,d,l):	No.Fo.Ri	Sampling date (YYMMDD) => 971001 Mean	981101 Mean	981105 Mean	981120 Mean	990930 Mean	001011 Mean	011201 Mean	Mean Mean
	HCHG	ppb	w.wt ?..+....								<<40.0n
	HC_Σ2	ppb	w.wt ?..+....								<<40.0n
	HCB	ppb	w.wt ?..+....								<<40.0n
	EPOCL	ppb	w.wt								11200

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J63 Sørfjorden, Tissue: Fillet
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Sampling date (YYMMDD) => / Param (w,d,l): No.Fo.Ri	840317 Mean	881118 Mean	891228 Mean	901012 Mean	911003 Mean	921215 Mean	930925 Mean	941000 Mean	951015 Mean	960811 Mean	960812 Mean	960820 Mean	970817 Mean	970818 Mean
	no in sample	22.00	21.00	25.00	25.00	25.00	23.00	17.00	18.00	18.00	25.00	14.00	15.00	25.00	25.00
I	Age year	3.33		3.39				5.00							
	Count Max	22.00		25.00				2.00							
	Count Min	22.00		25.00				2.00							
	Dry %	19.08		24.02				23.25							
	Fat %							1.01							
	Lenght.mean mm	308.64		277.40				397.50							
	No of individ.in sub-sample	1.00		1.00				1.00							
	Weight g	292.14		290.60				834.95							
	HG ppm w.wt +..+..+.	0.513n		0.132n				0.117n							
	CB28 ppb w.wt ...+....							<<0.2							
	CB52 ppb w.wt ...+....							<<0.1							
	CB101 ppb w.wt ...+....							0.2							
	CB105 ppb w.wt							<<0.1							
	CB118 ppb w.wt ...+....							0.2							
	CB138 ppb w.wt ...+....							0.3							
	CB153 ppb w.wt ...+....							0.6							
	CB156 ppb w.wt							<<0.1							
	CB180 ppb w.wt ...+....							0.2							
	CB209 ppb w.wt							<<0.1							
	CB_Σ7 ppb w.wt +..+....							<<2							
	CB_ΣΣ ppb w.wt ?..+....							<<2							
	DDEPP ppb w.wt ?..+....							2.7n							
	TDEPP ppb w.wt ?..+....							3.8n							
	DD_Σ4 ppb w.wt +..+....							3.6n							
	HCHA ppb w.wt ?..+....							0.1							
	HCHG ppb w.wt ?..+....							0.2							
	HC_Σ2 ppb w.wt ?..+....							0.3							
	HCB ppb w.wt +..+....							<<0.2							
	QCB ppb w.wt							<<0.1							
	OCS ppb w.wt							<<0.1							
B	Age year			3.80	3.40	3.00	4.20	4.67	5.25	5.25	6.12	5.40	4.80	6.12	6.20
	Count Max			5.00	5.00	5.00	5.00	3.00	4.00	4.00	5.00	3.00	3.00	5.00	5.00
	Count Min			5.00	5.00	5.00	5.00	3.00	4.00	4.00	5.00	2.00	2.00	5.00	5.00
	Dry %			24.02	21.88	20.84	20.80	21.27	20.71	21.60	20.24	19.77	20.37	21.76	20.92
	Fat %			0.53	1.00	1.12	0.52	0.50	0.49	0.52	0.34	0.25	0.26	0.75	0.47
	Lenght.max mm			294.00	320.00	316.00	396.00	341.67	323.75	343.75	372.00	338.33	293.33	361.00	350.00
	Lenght.mean mm			277.40	305.60	294.00	370.20	321.67	307.75	325.25	350.80	317.00	277.00	353.00	329.00
	Lenght.min mm			264.00	292.00	278.00	333.00	305.00	297.50	313.75	327.00	295.00	260.00	342.00	314.00
	No of individ.in sub-sample			5.00	5.00	5.00	4.60	5.00	4.50	4.50	5.00	4.67	5.00	5.00	5.00
	Tissue weight g										14.40	15.67	11.67	15.00	14.88
	Weight g			290.80	371.00	322.00	538.00	457.63	314.30	426.20	483.78	372.37	273.73	540.38	457.68
	HG ppb w.wt +..+..+.				5.540										
	HG ppm w.wt +..+..+.				0.118n	0.128n	0.121n	0.089	s0.147n	0.036	0.214n	0.213n	0.075	0.212n	0.168n
	CB28 ppb w.wt ...+....				1.2	0.4	0.3	<<0.2	s0.2	<<0.1	0.1	<<0.0	<<0.1	<<0.1	<<0.1
	CB52 ppb w.wt ...+....				1.9	2.3	0.6	<<0.2	s0.6	0.1	0.5	0.1	0.3	<<0.1	<0.1
	CB101 ppb w.wt ...+....				6.7	8.4	2.9	0.5	s2.0	0.2	1.3	0.2	0.9	0.2	0.3

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J63 Sørfjorden, Tissue: Fillet
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri	971001 Mean	981101 Mean	981105 Mean	981120 Mean	990930 Mean	001011 Mean	011201 Mean	Mean Mean
	no in sample	25.00	15.00	15.00	25.00	25.00	10.00	25.00	20.78
I	Age year								4.02
	Count Max								
	Count Min								
	Dry %								22.72
	Fat %								1.01
	Lenght.mean mm								331.69
	No of individ.in sub-sample								1.00
	Weight g								508.65
	HG ppm w.wt +..+..+.								0.202n
	CB28 ppb w.wt ...+....								<<0.2
	CB52 ppb w.wt ...+....								<<0.1
	CB101 ppb w.wt ...+....								0.2
	CB105 ppb w.wt								<<0.1
	CB118 ppb w.wt ...+....								0.2
	CB138 ppb w.wt ...+....								0.3
	CB153 ppb w.wt ...+....								0.6
	CB156 ppb w.wt								<<0.1
	CB180 ppb w.wt ...+....								0.2
	CB209 ppb w.wt								<<0.1
	CB_Σ7 ppb w.wt +..+....								<<2
	CB_ΣΣ ppb w.wt ?..+....								<<2
	DDEPP ppb w.wt ?..+....								2.7n
	TDEPP ppb w.wt ?..+....								2.3n
	DD_Σ4 ppb w.wt +..+....								3.6n
	HCHA ppb w.wt ?..+....								0.1
	HCHG ppb w.wt ?..+....								0.2
	HC_Σ2 ppb w.wt ?..+....								0.3
	HCB ppb w.wt +..+....								<<0.2
	QCB ppb w.wt								<<0.1
	OCS ppb w.wt								<<0.1
B	Age year	6.40	5.93	6.40	6.52	2.52	1.90	5.00	4.65
	Count Max	5.00	3.00	3.00	5.00	5.00	2.00	5.00	
	Count Min	5.00	3.00	3.00	4.00	5.00	2.00	5.00	
	Dry %	20.38	21.73	22.63	22.50	18.44	19.75	20.20	20.83
	Fat %	0.50	0.56	0.68	0.37	0.45	0.69	0.49	0.55
	Lenght.max mm	346.00	355.00	361.67	347.00	386.00	335.00	382.00	348.43
	Lenght.mean mm	333.20	339.67	335.67	338.80	349.60	316.00	367.20	329.16
	Lenght.min mm	320.00	323.33	320.00	334.00	320.00	295.00	348.00	311.12
	No of individ.in sub-sample	5.00	5.00	5.00	5.00	5.00	5.00	5.00	4.92
	Tissue weight g	15.00	15.00	15.00	15.00	10.06	10.26	42.52	17.15
	Weight g	432.18	528.93	492.77	506.28	490.24	346.20	636.95	443.40
	HG ppb w.wt +..+..+.								5.540
	HG ppm w.wt +..+..+.	0.186n	0.140n	0.177n	0.265n	0.195n	0.261n	0.369n	0.369n
	CB28 ppb w.wt ...+....	<0.0	<<0.0	<<0.0	0.0	<<0.1	<<0.1	<<0.1	0.3
	CB52 ppb w.wt ...+....	<0.1	0.1	0.1	0.1	0.2	0.2		0.7
	CB101 ppb w.wt ...+....	0.8	0.3	0.3	0.3	0.5	0.4	0.4	1.3

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J63 Sørfjorden, Tissue: Fillet
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

	Sampling date (YYMMDD) =>			840317	881118	891228	901012	911003	921215	930925	941000	951015	960811	960812	960820	970817	970818
Sample	Param	(w,d,l):	No.Fo.Ri	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
	CB105	ppb	w.wt						0.9	<<0.2	s0.5	0.1	0.5	0.1	0.3	0.2	0.2
	CB118	ppb	w.wt ...+....				4.4	6.8	2.2	0.4	s1.5	0.2	1.1	0.2	0.7	0.4	0.3
	CB138	ppb	w.wt ...+....				5.9	9.6	2.9	<<0.5	s1.9	0.4	1.7	0.4	1.7	0.9	0.7
	CB153	ppb	w.wt ...+....				6.3	9.3	3.1	0.6	s2.6	0.5	2.0	0.5	1.2	1.0	0.8
	PCB	ppb	w.wt ?..+....			<<20n											
	CB156	ppb	w.wt						0.3	<<0.1	s0.2	<<0.1	0.2	0.0	<<0.2	0.1	<<0.1
	CB180	ppb	w.wt ...+....				1.3	1.6	1.0	0.2	s0.8	0.2	0.7	0.2	0.3	0.3	0.3
	CB209	ppb	w.wt				<<0.1	<<0.1	<<0.1	<<0.1	s<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1	<<0.1
	CB_Σ7	ppb	w.wt +..+....				28n	38n	13n	<<3	s10n	<<2	7n	<<2	<<5	<<3	<<2
	CB_ΣΣ	ppb	w.wt ?..+....				<<28n	<<39n	<<14	<<3	s<<10	<<2	<<8	<<2	<<5	<<3	<<3
	DDEPP	ppb	w.wt ?..+....				4.9n	6.4n	3.7n	2.4n	s3.0n	0.6	3.2n	0.6	5.3n	1.3	1.1
	DDTPP	ppb	w.wt ?..+....														
	TDEPP	ppb	w.wt ?..+....					1.2	0.6	0.5	s3.6n	0.9	0.8	0.2	1.9	1.9	0.3
	DD_Σ4	ppb	w.wt +..+....				4.9n	7.6n	4.3n	2.8n	s3.4n	0.7	4.0n	0.8	7.2n	1.8	1.4
	HCHA	ppb	w.wt ?..+....				0.4	0.3	<<0.1	<<0.1	s0.1	0.0	<0.0	<<0.0	<<0.0	0.1	<<0.1
	HCHG	ppb	w.wt ?..+....				0.2	0.2	<0.1	0.1	s0.1	0.1	0.1	0.1	0.1	0.1	0.1
	HC_Σ2	ppb	w.wt ?..+....				0.6	0.5	<<0.2	<<0.2	s0.2	0.2	<0.2	<<0.1	<<0.1	0.2	<<0.2
	HCB	ppb	w.wt +..+....				0.4n	0.3n	0.2n	<<0.1	s0.2	0.1	0.1	0.1	<<0.1	0.1	0.1
	QCB	ppb	w.wt				<0.1	8.1	<<0.1	<<0.1	s<0.1	<<0.0	<0.1	<<0.0	<<0.0	<0.1	<0.1
	OCS	ppb	w.wt				<<0.1	<<0.1	<<0.1	<<0.1	s<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1	<<0.1
H	Age		year		5.00												
	Count Max				1.00												
	Count Min				1.00												
	Dry		%		21.70												
	Fat		%		0.50												
	Lenght.max		mm		380.00												
	Lenght.mean		mm		297.00												
	Lenght.min		mm		220.00												
	No of individ.in sub-sample				21.00												
	Weight		g		339.00												
	HG	ppm	w.wt +..+..+.		0.111n												
	PCB	ppb	w.wt ?..+....		50n												

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J63 Sørfjorden, Tissue: Fillet
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Param	(w,d,l):	No.Fo.Ri	971001 Mean	981101 Mean	981105 Mean	981120 Mean	990930 Mean	001011 Mean	011201 Mean	Mean Mean
	CB105	ppb	w.wt	0.5	0.1	0.1	0.1	0.2	0.2	0.2	<0.2
	CB118	ppb	w.wt ...+....	1.0	0.2	0.2	0.3	0.4	0.5	0.4	1.0
	CB138	ppb	w.wt ...+....	1.5	0.5	0.5	0.6	0.8	0.8	0.7	<1.6
	CB153	ppb	w.wt ...+....	1.4	0.7	0.8	0.8	1.0	1.0	0.9	1.7
	PCB	ppb	w.wt ?..+....								<<20n
	CB156	ppb	w.wt	0.1	0.0	0.0	0.1	<<0.1	<<0.1	<<0.1	<<0.1
	CB180	ppb	w.wt ...+....	0.4	0.2	0.2	0.3	0.3	0.3	0.2	0.4
	CB209	ppb	w.wt	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
	CB_Σ7	ppb	w.wt +..+....	<5n	<<2	<<2	2	<<3	<<3	<<3	<<6n
	CB_ΣΣ	ppb	w.wt ?..+....	<<6	<<2	<<2	<<3	<<3	<<3	<<3	<<7
	DDEPP	ppb	w.wt ?..+....	2.4n	1.4	0.9	0.9	0.9	0.7	1.0	2.0n
	DDTPP	ppb	w.wt ?..+....		0.5	0.5	0.3				0.4
	TDEPP	ppb	w.wt ?..+....	3.1n	0.4	0.2	0.4	<<1.2	0.2	<0.1	<<1.3
	DD_Σ4	ppb	w.wt +..+....	3.0n	2.2n	1.6	1.6	<<1.2	0.9	<1.1	<2.5n
	HCHA	ppb	w.wt ?..+....	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.2
	HCHG	ppb	w.wt ?..+....	0.1	0.1	0.1	0.1	<<0.1	<<0.1	<<0.1	0.1
	HC_Σ2	ppb	w.wt ?..+....	0.1	<<0.2	<<0.2	<<0.2	<<0.1	<<0.1	<<0.1	<<0.2
	HCB	ppb	w.wt +..+....	0.1	0.0	0.1	0.1	<0.1	0.1	0.1	0.1
	QCB	ppb	w.wt	0.0	0.0	0.0	0.0	<<0.1	<<0.1	<0.0	<<1.7
	OCS	ppb	w.wt	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1	<<0.1	<<0.0	<<0.1
H	Age		year								5.00
	Count Max										
	Count Min										
	Dry		%								21.70
	Fat		%								0.50
	Lenght.max		mm								380.00
	Lenght.mean		mm								297.00
	Lenght.min		mm								220.00
	No of individ.in sub-sample										21.00
	Weight		g								339.00
	HG	ppm	w.wt +..+..+.								0.111n
	PCB	ppb	w.wt ?..+....								50n

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J62 Hardangerfjorden, Tissue: Liver
Locality : 67B Strandebarm, Latitude: 60°13.10N Longitude: 5°59.50E

Sample	Param (w,d,l):	No.Fo.Ri	960817 Mean	981115 Mean	990927 Mean	001013 Mean	011012 Mean	Mean Mean
	Sampling date (YYMMDD) =>							
	no in sample		15.00	19.00	25.00	25.00	25.00	23.00
B	Age	year	4.97	6.57	3.48	3.72	4.84	4.45
	Count Max		3.00	4.00	5.00	5.00	5.00	
	Count Min		3.00	3.00	5.00	5.00	5.00	
	Dry	%	30.87	37.22	47.28	47.94	44.62	43.47
	Fat	%	15.87	22.21	31.54	33.42	27.60	27.90
	Lenght.max	mm	350.00	421.25	482.00	623.60	440.00	482.81
	Lenght.mean	mm	323.67	399.00	412.40	493.80	417.20	421.18
	Lenght.min	mm	291.67	367.50	342.00	422.00	386.00	369.90
	No of individ.in sub-sample		5.00	4.75	5.00	5.00	5.00	4.97
	Tissue weight	g	8.45	43.21	46.38	60.84	55.56	47.15
	Weight	g	425.60	1105.35	1308.64	1541.88	1325.87	1235.47
	Weight ppb	w.wt	<<35.00					<<35.00
	CD ppm	w.wt ?..+....	3.05n	0.19f	0.18f	0.18f	0.07	1.62n
	CU ppm	w.wt ?.....	12.65	8.10	18.64	10.87	11.34	15.65
	PB ppm	w.wt ?..+....	0.69n	<<0.05	<<0.03	<<0.03	<<0.03	<<0.25
	ZN ppb	w.wt ?.....		128.2	<<73.6	<<60.1	38.0	38.0
	ZN ppm	w.wt ?.....	35.5	34.6	64.4n	61.3n	64.9n	63.1n
	CB28 ppb	w.wt ?..+....	1.0	<1.7	<<2.0	<<2.0	<0.8	<<2.0
	CB52 ppb	w.wt ?..+....	3.3	3.6	<2.5	3.2	1.9	3.6
	CB101 ppb	w.wt ?..+....	11.3	12.2	6.4	7.2	5.2	7.6
	CB105 ppb	w.wt	4.0	3.7	<<2.1	2.6	2.0	<2.7
	CB118 ppb	w.wt ?..+....	11.3	11.7	5.9	5.5	4.7	6.9
	CB138 ppb	w.wt ?..+....	22.7	22.6	12.0	10.1	8.0	13.2
	CB153 ppb	w.wt ?..+....	31.0	27.5	16.6	13.2	9.9	17.2
	CB156 ppb	w.wt	3.3	1.8	<<2.0	<<2.0	<<0.6	<<1.8
	CB180 ppb	w.wt ?..+....	11.0n	6.5	4.2	3.8	2.7	4.8
	CB209 ppb	w.wt	<<1.0	<<0.7	<<2.0	<<2.0	<<0.6	<<1.4
	CB_Σ7 ppb	w.wt ?..+....	92	<85	<<49	<<45	<33	<<54
	CB_ΣΣ ppb	w.wt ?..+....	<<100n	<<90	<<50	<<47	<<36	<<57
	DDEPP ppb	w.wt ?..+....	23.3	76.5n	44.2n	35.0n	23.4	38.1n
	DDTPP ppb	w.wt ?..+....	<<2.0	15.9	<<10.6	7.2	4.7	<<7.9
	TDEPP ppb	w.wt ?..+....	2.7	28.5	15.0	12.8	7.3	12.7
	DD_Σ4 ppb	w.wt ?..+....	<<32.0n	121.0n	<<69.8n	55.0n	35.4n	<<59.2n
	HCHA ppb	w.wt ?..+....	<<1.0	1.8	<<2.0	<<2.0	1.0	1.8
	HCHG ppb	w.wt ?..+....	1.7	5.4	3.4	3.1	1.7	4.4
	HC_Σ2 ppb	w.wt ?..+....	<<2.7	7.2	<<5.4	<<5.1	2.6	<<4.5
	HCB ppb	w.wt ?..+....	6.0n	5.5n	3.7	4.0	4.4	5.5n
	QCB ppb	w.wt	<<1.0	<0.6	<<1.0	<<1.0	<<0.3	<<1.0
	OCS ppb	w.wt	<<1.0	<<0.3	<<1.0	<<1.0	<<0.3	<<1.0

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J62 Hardangerfjorden, Tissue: Fillet
Locality : 67B Strandebarm, Latitude: 60°13.10N Longitude: 5°59.50E

Sample	Param		(w,d,l): No.Fo.Ri	960817 Mean	981115 Mean	990927 Mean	001013 Mean	011012 Mean	Mean Mean
	no in sample			15.00	19.00	25.00	25.00	25.00	23.00
B	Age	year		4.97	6.57	3.48	3.72	4.84	4.45
	Count Max			3.00	4.00	5.00	5.00	5.00	
	Count Min			3.00	4.00	5.00	5.00	5.00	
	Dry	%		19.87	20.40	23.96	26.10	24.94	23.78
	Fat	%		0.15	0.87	1.49	1.70	1.31	1.25
	Lenght.max	mm		350.00	421.25	482.00	623.60	440.00	482.81
	Lenght.mean	mm		323.67	399.00	412.40	493.80	417.20	421.18
	Lenght.min	mm		291.67	367.50	342.00	422.00	386.00	369.90
	No of individ.in sub-sample			5.00	4.75	5.00	5.00	5.00	4.97
	Tissue weight	g		16.85	16.25	10.11	10.26	86.75	30.92
	Weight	g		425.60	1105.35	1308.64	1541.88	1325.87	1235.47
	HG	ppm	w.wt +..+..+.	0.175n	0.052	0.038	0.074	0.054	0.114n
	ZN	ppb	w.wt ?.....	<<1.0					<1.0
	CB28	ppb	w.wt ...+....	<<0.0	<<0.3	<<0.1	<<0.1	<<0.1	<<0.2
	CB52	ppb	w.wt ...+....	0.1	<0.2	0.1	0.1	0.1	0.1
	CB101	ppb	w.wt ...+....	0.2	0.6	0.3	0.3	0.2	0.3
	CB105	ppb	w.wt	0.1	<<0.1	<0.1	<0.1	0.1	<<0.1
	CB118	ppb	w.wt ...+....	0.1	0.5	0.2	0.2	0.2	0.2
	CB138	ppb	w.wt ...+....	0.2	0.9	0.4	0.4	0.3	0.4
	CB153	ppb	w.wt ...+....	0.3	1.0	0.6	0.5	0.4	0.5
	CB156	ppb	w.wt	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
	CB180	ppb	w.wt ...+....	0.1	<<0.3	0.2	0.1	0.1	<0.1
	CB209	ppb	w.wt	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
	CB_Σ7	ppb	w.wt +..+....	<<1	<<4	<<2	<<2	<<1	<<2
	CB_ΣΣ	ppb	w.wt ?..+....	<<1	<<4	<<2	<<2	<<2	<<2
	DDEPP	ppb	w.wt ?..+....	0.7	2.7n	1.5	1.3	0.8	1.3
	DDTPP	ppb	w.wt ?..+....		<0.6				<<0.6
	TDEPP	ppb	w.wt ?..+....	0.2	1.0	2.4n	0.5	0.3	<<1.3
	DD_Σ4	ppb	w.wt +..+....	0.9	<4.3n	2.1n	1.8	1.1	<1.9
	HCHA	ppb	w.wt ?..+....	<<0.0	<<0.1	0.1	<<0.1	<<0.1	0.1
	HCHG	ppb	w.wt ?..+....	0.1	0.3	0.3	0.1	<0.1	0.3
	HC_Σ2	ppb	w.wt ?..+....	<<0.1	<<0.5	0.3	<<0.2	<<0.1	<<0.2
	HCB	ppb	w.wt +..+....	0.1	0.3n	0.2	0.2	0.2	0.3n
	QCB	ppb	w.wt	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0
	OCS	ppb	w.wt	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.0

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 21F Åkrefjord, Latitude: 59°45.0N Longitude: 6°7.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri	991122 Mean	001016 Mean	011201 Mean	Mean Mean
	no in sample	11.00	25.00	25.00	20.33
C	Age year		1.60		1.60
	Count Max		1.00		
	Count Min		1.00		
	Dry %		20.00		20.00
	Fat %		2.60		2.60
	Lenght.max mm		200.00		200.00
	Lenght.mean mm		192.00		192.00
	Lenght.min mm		190.00		190.00
	No of individ.in sub-sample		5.00		5.00
	Tissue weight g		0.68		0.68
	Weight g		71.90		71.90
	ZN ppb w.wt ?.....		<<2.8		<2.8
	CB28 ppb w.wt ?..+....		<<0.2		<<0.2
	CB52 ppb w.wt ?..+....		<<0.2		<<0.2
	CB101 ppb w.wt ?..+....		0.3		0.3
	CB105 ppb w.wt		<<0.2		<<0.2
	CB118 ppb w.wt ?..+....		0.4		0.4
	CB138 ppb w.wt ?..+....		1.3		1.3
	CB153 ppb w.wt ?..+....		1.9		1.9
	CB156 ppb w.wt		<<0.2		<<0.2
	CB180 ppb w.wt ?..+....		0.5		0.5
	CB209 ppb w.wt		<<0.2		<<0.2
	CB_Σ7 ppb w.wt ?..+....		<<5		<<5
	CB_ΣΣ ppb w.wt ?..+....		<<5		<<5
	DDEPP ppb w.wt ?..+....		2.0		2.0
	TDEPP ppb w.wt ?..+....		0.4		0.4
	DD_Σ4 ppb w.wt ?..+....		2.4		2.4
	HCHA ppb w.wt ?..+....		<<0.2		<<0.2
	HCHG ppb w.wt ?..+....		0.2		0.2
	HC_Σ2 ppb w.wt ?..+....		<<0.4		<<0.4
	HCB ppb w.wt ?..+....		0.3		0.3
	QCB ppb w.wt		<<0.1		<<0.1
	OCS ppb w.wt		<<0.2		<<0.2
B	Age year		2.15	4.48	3.70
	Count Max	3.00	4.00	5.00	
	Count Min	1.00	4.00	5.00	
	Dry %	44.50	29.28	33.38	37.01
	Fat %	21.67	11.88	16.20	17.52
	Lenght.max mm	313.33	252.50	359.00	319.43
	Lenght.mean mm	300.00	230.00	343.80	303.52
	Lenght.min mm	283.33	212.50	327.00	286.63
	No of individ.in sub-sample	3.67	5.00	5.00	4.47
	Tissue weight g	7.66	2.26	12.88	8.67
	Weight g	403.93	149.85	575.32	421.67
	CD ppm w.wt ?..+....	0.05	0.10f	0.12f	0.09
	CU ppm w.wt ?.....	8.30	10.38	11.13	9.94

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 21F Åkrefjord, Latitude: 59°45.0N Longitude: 6°7.0E

Sample	Param	(w,d,l):	No.Fo.Ri	991122 Mean	001016 Mean	011201 Mean	Mean Mean
	PB	ppm w.wt	?..+....	<<0.04	<<0.06	<0.08	<<0.06
	ZN	ppb w.wt	?.....	<<23.4	<<9.6	38.8	<<9.6
	ZN	ppm w.wt	?.....	66.6n	45.0	59.5	57.1
	CB28	ppb w.wt	?..+....	<<1.7	<<1.2	1.2	<<1.4
	CB52	ppb w.wt	?..+....	<<3.3	<<1.2	3.9	<<2.8
	CB101	ppb w.wt	?..+....	4.5	<1.7	4.7	<<3.6
	CB105	ppb w.wt	.....	<<2.9	<<1.2	2.2	<<2.1
	CB118	ppb w.wt	?..+....	5.1	<1.8	5.9	<<4.3
	CB138	ppb w.wt	?..+....	9.6	4.1	8.2	7.3
	CB153	ppb w.wt	?..+....	12.8	4.9	11.7	9.8
	CB156	ppb w.wt	.....	<<1.7	<<1.2	0.7	<<1.2
	CB180	ppb w.wt	?..+....	3.6	<1.4	2.9	<<2.6
	CB209	ppb w.wt	.....		<<1.2	<<0.3	<<0.7
	CB_Σ7	ppb w.wt	?..+....	<<39	<<14	39	<<31
	CB_ΣΣ	ppb w.wt	?..+....	<<42	<<14	<<42	<<33
	DDEPP	ppb w.wt	?..+....	13.2	6.6	26.2	15.3
	TDEPP	ppb w.wt	?..+....	5.9	<<9.6	38.8n	<<10.8
	DD_Σ4	ppb w.wt	?..+....	19.0	<<8.7	37.2n	<<21.6
	HCHA	ppb w.wt	?..+....	<<1.4	<<1.2	0.6	<<1.1
	HCHG	ppb w.wt	?..+....	3.0	<1.4	1.0	<<1.8
	HC_Σ2	ppb w.wt	?..+....	<<4.4	<<2.0	1.6	<<2.7
	HCB	ppb w.wt	?..+....	3.1	1.7	3.2	2.7
	QCB	ppb w.wt	.....	<<1.4	<<0.6	0.3	<<0.7
	OCS	ppb w.wt	.....	<<1.4	<<1.2	<<0.3	<<1.0

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 21F Åkrefjord, Latitude: 59°45.0N Longitude: 6°7.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri	991122 Mean	001016 Mean	011201 Mean	Mean Mean
	no in sample	11.00	25.00	25.00	20.33
C	Age year		1.60		1.60
	Count Max		1.00		
	Count Min		1.00		
	Dry %		18.70		18.70
	Fat %		0.09		0.09
	Lenght.max mm		200.00		200.00
	Lenght.mean mm		192.00		192.00
	Lenght.min mm		190.00		190.00
	No of individ.in sub-sample		5.00		5.00
	Tissue weight g		8.76		8.76
	Weight g		71.90		71.90
	HG ppm w.wt +..+..+.		0.085		0.085
	CB28 ppb w.wt ...+....		<<0.0		<<0.0
	CB52 ppb w.wt ...+....		<<0.0		<<0.0
	CB101 ppb w.wt ...+....		<<0.0		<<0.0
	CB105 ppb w.wt		<<0.0		<<0.0
	CB118 ppb w.wt ...+....		<<0.0		<<0.0
	CB138 ppb w.wt ...+....		0.0		0.0
	CB153 ppb w.wt ...+....		0.1		0.1
	CB156 ppb w.wt		<<0.0		<<0.0
	CB180 ppb w.wt ...+....		<<0.0		<<0.0
	CB209 ppb w.wt		<<0.0		<<0.0
	CB_Σ7 ppb w.wt +..+....		<<0		<<0
	CB_ΣΣ ppb w.wt ?..+....		<<0		<<0
	DDEPP ppb w.wt ?..+....		0.1		0.1
	TDEPP ppb w.wt ?..+....		<<0.2		<<0.1
	DD_Σ4 ppb w.wt +..+....		<<0.2		<<0.2
	HCHA ppb w.wt ?..+....		<<0.0		<<0.0
	HCHG ppb w.wt ?..+....		<<0.0		<<0.0
	HC_Σ2 ppb w.wt ?..+....		<<0.0		<<0.0
	HCB ppb w.wt +..+....		0.0		0.0
	QCB ppb w.wt		<<0.0		<<0.0
	OCS ppb w.wt		<<0.0		<<0.0
B	Age year		2.15	4.48	3.70
	Count Max	3.00	4.00	5.00	
	Count Min	1.00	4.00	2.00	
	Dry %	25.13	19.55	20.96	22.35
	Fat %	0.93	0.20	0.62	0.66
	Lenght.max mm	313.33	252.50	359.00	319.43
	Lenght.mean mm	300.00	230.00	343.80	303.52
	Lenght.min mm	283.33	212.50	327.00	286.63
	No of individ.in sub-sample	3.67	5.00	5.00	4.47
	Tissue weight g	25.46	9.31	36.49	26.64
	Weight g	403.93	149.85	575.32	421.67
	HG ppm w.wt +..+..+.	0.084	0.077	0.037	0.066
	ZN ppb w.wt ?.....	<<0.6			<<0.6

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 21F Åkrefjord, Latitude: 59°45.0N Longitude: 6°7.0E

Sample	Param	(w,d,l):	No.Fo.Ri	991122 Mean	001016 Mean	011201 Mean	Mean Mean
	CB28	ppb w.wt	...+....	<<0.1	<<0.0	<<0.1	<<0.1
	CB52	ppb w.wt	...+....	<<0.1	<<0.0	0.2	<<0.1
	CB101	ppb w.wt	...+....	<<0.1	<<0.0	<0.2	<<0.1
	CB105	ppb w.wt	....	<<0.1	<<0.0	<<0.2	<<0.1
	CB118	ppb w.wt	...+....	<<0.1	<<0.0	0.3	<<0.2
	CB138	ppb w.wt	...+....	<<0.2	<0.1	0.4	<<0.2
	CB153	ppb w.wt	...+....	<<0.2	<0.1	0.4	<<0.2
	CB156	ppb w.wt	....	<<0.1	<<0.0	<<0.1	<<0.1
	CB180	ppb w.wt	...+....	<<0.1	<<0.0	<<0.1	<<0.1
	CB209	ppb w.wt	....	<<0.1	<<0.0	<<0.1	<<0.1
	CB_Σ7	ppb w.wt	+..+....	<<1	<<0	<<2	<<1
	CB_ΣΣ	ppb w.wt	?..+....	<<1	<<0	<<2	<<1
	DDEPP	ppb w.wt	?..+....	0.3	0.1	0.7	0.4
	TDEPP	ppb w.wt	?..+....	<<0.6	<<0.2	<<1.0	<<0.4
	DD_Σ4	ppb w.wt	+..+....	<<0.4	<<0.2	<<1.0	<<0.5
	HCHA	ppb w.wt	?..+....	<<0.1	<<0.0	<<0.1	<<0.1
	HCHG	ppb w.wt	?..+....	<<0.1	<<0.0	<<0.1	<<0.1
	HC_Σ2	ppb w.wt	?..+....	<<0.2	<<0.1	<<0.1	<<0.1
	HCB	ppb w.wt	+..+....	0.1	0.0	0.1	0.1
	QCB	ppb w.wt	....	<<0.0	<<0.0	<<0.0	<<0.0
	OCS	ppb w.wt	....	<<0.1	<<0.0	<<0.0	<<0.0

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 23B Karihavet area, Latitude: 59°55.0N Longitude: 5°7.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	941000 Mean
	no in sample				1.00
I	Age		year		7.00
	Count Max				1.00
	Count Min				1.00
	Dry		%		30.20
	Fat		%		15.20
	Lenght.mean		mm		410.00
	No of individ.in sub-sample				1.00
	Tissue weight		g		17.03
	Weight		g		725.80
	Weight	ppb	w.wt	.....	<<13.00
	CD	ppm	w.wt	?..+....	0.17f
	CU	ppm	w.wt	?.....	3.10
	PB	ppm	w.wt	?..+....	0.08
	ZN	ppm	w.wt	?.....	46.5
	CB28	ppb	w.wt	?..+....	2.0
	CB52	ppb	w.wt	?..+....	3.0
	CB101	ppb	w.wt	?..+....	4.0
	CB105	ppb	w.wt	.....	1.0
	CB118	ppb	w.wt	?..+....	5.0
	CB138	ppb	w.wt	?..+....	6.0
	CB153	ppb	w.wt	?..+....	12.0
	CB156	ppb	w.wt	.....	1.0
	CB180	ppb	w.wt	?..+....	4.0
	CB209	ppb	w.wt	.....	<<1.0
	CB_Σ7	ppb	w.wt	?..+....	36
	CB_ΣΣ	ppb	w.wt	?..+....	<<39
	DDEPP	ppb	w.wt	?..+....	9.0
	TDEPP	ppb	w.wt	?..+....	<<1.0
	DD_Σ4	ppb	w.wt	?..+....	<<10.0
	HCHA	ppb	w.wt	?..+....	1.0
	HCHG	ppb	w.wt	?..+....	2.0
	HC_Σ2	ppb	w.wt	?..+....	3.0
	HCB	ppb	w.wt	?..+....	1.0
	QCB	ppb	w.wt	.....	<<1.0
	OCS	ppb	w.wt	.....	<<1.0

Species : PLAT FLE, Platichtys flesus, GB: Flounder N: Skrubbe
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 23B Karihavet area, Latitude: 59°55.0N Longitude: 5°7.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	941000 Mean
	no in sample				1.00
I	Age		year		7.00
	Count Max				1.00
	Count Min				1.00
	Dry		%		22.10
	Fat		%		0.14
	Lenght.mean		mm		410.00
	No of individ.in sub-sample				1.00
	Weight		g		725.80
	HG	ppm	w.wt	+..+..+.	0.029
	ZN	ppb	w.wt	?.....	<<0.2
	CB28	ppb	w.wt	...+....	<<0.0
	CB52	ppb	w.wt	...+....	0.0
	CB101	ppb	w.wt	...+....	0.0
	CB105	ppb	w.wt	....	<<0.0
	CB118	ppb	w.wt	...+....	0.0
	CB138	ppb	w.wt	...+....	0.0
	CB153	ppb	w.wt	...+....	0.1
	CB156	ppb	w.wt	....	<<0.0
	CB180	ppb	w.wt	...+....	<<0.0
	CB209	ppb	w.wt	....	<<0.0
	CB_Σ7	ppb	w.wt	+..+....	<<0
	CB_ΣΣ	ppb	w.wt	?..+....	<<0
	DDEPP	ppb	w.wt	?..+....	0.1
	TDEPP	ppb	w.wt	?..+....	<<0.0
	DD_Σ4	ppb	w.wt	+..+....	<<0.1
	HCHA	ppb	w.wt	?..+....	0.0
	HCHG	ppb	w.wt	?..+....	0.1
	HC_Σ2	ppb	w.wt	?..+....	0.1
	HCB	ppb	w.wt	+..+....	0.0
	QCB	ppb	w.wt	....	<<0.0
	OCS	ppb	w.wt	....	<<0.0

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 36F Færder area, Latitude: 59°4.0N Longitude: 10°23.0E

Sample	Sampling date (YYMMDD) => / Param (w,d,l): No.Fo.Ri			901101 Mean	911201 Mean	921215 Mean	931201 Mean	941200 Mean	951115 Mean	961215 Mean	971012 Mean	990105 Mean	991027 Mean	001026 Mean	011025 Mean	Mean Mean
	no in sample			25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00
B	Age	year		3.20		5.00	5.60	4.20	4.60	4.40	5.28	5.40	3.40	3.68	3.96	4.27
	Count Max			5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	
	Count Min			4.00	4.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	3.00	5.00	5.00	
	Dry	%		43.54	35.65	34.26	33.28	33.80	33.90	39.00	34.86	27.02	46.55	37.12	40.24	37.54
	Fat	%		28.80	21.88	18.62	16.52	18.00	18.04	23.10	17.99	11.60	29.70	26.80	23.40	22.29
	Lenght.max	mm		266.00	306.00	313.00	292.00	298.00	284.00	314.00	297.00	305.00	290.00	283.00	291.00	293.53
	Lenght.mean	mm		257.20	289.20	301.40	282.00	282.00	281.20	290.40	278.80	297.20	279.00	278.60	281.20	282.47
	Lenght.min	mm		254.00	272.00	290.00	276.00	270.00	276.00	278.00	270.00	291.00	271.00	272.00	274.00	274.07
	No of individ.in sub-sample			5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
	Tissue weight	g		3.32	4.98	5.28	3.27	3.29		4.33	3.20	4.40	3.51	3.57	3.57	3.81
	Weight	g		201.60	292.00	300.70	253.38	257.30	252.10	266.72	250.12	288.72	241.54	250.76	239.54	255.09
	CD	ppm	w.wt ?..+....	0.10f	0.10	0.24f	0.26f	0.14f	0.16f	0.15f	0.15f	0.21f	0.23f	0.15f	0.24f	0.24f
	CU	ppm	w.wt ?.....	14.00n	7.14	8.82	8.31	7.02	8.88	8.05	9.72	9.00	15.24n	7.23	10.58n	8.88
	PB	ppm	w.wt ?..+....	0.68n	0.07	0.04	0.07	<<0.03	<<0.02	0.04	<0.06	0.06	0.05	<0.06	0.04	0.07
	ZN	ppb	w.wt ?.....	55.0	<<42.8	<<34.4	<<24.8	59.4	44.0	51.8	39.6	<<22.2	61.8	55.6	39.0	47.3
	ZN	ppm	w.wt ?.....	48.0	27.1	33.2	33.6	29.2	27.6	34.3	35.5	34.3	40.2	28.9	39.3	40.2
	CB28	ppb	w.wt ?..+....	3.3	3.0	<<5.0	2.8	3.8	4.0	4.4	4.0	3.0	3.6	6.0n	7.9n	6.9n
	CB52	ppb	w.wt ?..+....	<3.0	<<3.0	<<5.6	3.0	7.8	6.4	9.5	<<2.0	6.3	8.2	14.0n	19.4n	8.9
	CB101	ppb	w.wt ?..+....	9.3	9.5	11.6	13.2	32.2n	30.0n	43.7n	31.2n	20.6n	33.4n	42.6n	63.2n	32.0n
	CB105	ppb	w.wt		11.0	15.0	21.6	22.8	25.2	29.5	28.2	17.0	23.6	41.8	36.0	26.7
	CB118	ppb	w.wt ?..+....	53.3	38.0	54.4	86.0	68.8	76.2	82.0	80.8	53.0	64.2	128.8n	115.2n	80.6
	CB138	ppb	w.wt ?..+....	84.5	60.3	92.2	124.0	109.2	131.2	140.6	117.0	83.0	121.6	218.0n	174.0n	131.3
	CB153	ppb	w.wt ?..+....	127.5	95.3	141.6	180.6	150.8	171.2	177.8	140.4	107.8	161.6	302.0n	212.0n	176.3
	CB156	ppb	w.wt		4.0	<<6.4	10.0	9.2	11.2	13.3	9.0	4.5	8.6	17.2	10.2	<10.0
	CB180	ppb	w.wt ?..+....	16.0	11.8	22.2	30.0	32.2	37.4	38.0	20.8	16.6	32.4	50.6n	36.4	30.9
	CB209	ppb	w.wt	10.8	9.3	9.6	8.2	12.6	13.2	9.6	<<3.2	<<2.3	13.7	5.9	4.2	<8.4
	CB_Σ7	ppb	w.wt ?..+....	<297	<<221	<<329	440	405	456	496	<<396	290	425	762n	628n	<<464
	CB_ΣΣ	ppb	w.wt ?..+....	<308	<<245	<<358	479	449	506n	548n	<<436	<<314	465	827n	678n	<<506n
	DDEPP	ppb	w.wt ?..+....	31.5	32.8	29.4	22.4	48.4	37.0	39.7	27.8	18.8	50.2	43.6	29.6	35.6
	TDEPP	ppb	w.wt ?..+....		4.8	<<5.0	<<1.0	4.6	2.6	5.0	4.4	<<3.0	6.4	7.0	6.5	<5.0
	DD_Σ4	ppb	w.wt ?..+....	31.5	37.5	<<34.4	<<23.4	53.0	39.6	44.7	32.2	<<21.8	56.6	50.6	36.1	<40.3
	HCHA	ppb	w.wt ?..+....	14.3	<<3.0	<<5.0	<<1.0	2.0	1.6	1.4	2.4	<<2.0	1.4	1.6	0.9	6.0
	HCHG	ppb	w.wt ?..+....	9.3	<3.0	<<5.0	<1.4	4.4	2.8	5.7	5.0	<<2.0	3.8	3.4	2.0	9.3
	HC_Σ2	ppb	w.wt ?..+....	23.5	<<5.3	<<5.0	<<2.2	6.4	4.4	7.1	7.4	<<2.4	5.2	5.0	2.9	<<6.0
	HCB	ppb	w.wt ?..+....	5.5	<<3.0	<<5.0	2.4	2.6	2.0	2.1	2.8	<1.0	2.7	2.6	2.6	3.3
	QCB	ppb	w.wt	<<2.5	<<3.0	<<5.0	<<1.0	<<1.0	<<1.0	<<0.5	5.2	<<0.8	<<0.5	<<0.5	<<0.3	<<3.9
	OCS	ppb	w.wt	<<2.3	<<3.0	<<5.0	<<1.0	<<1.0	<<1.0	<<0.5	<<2.0	<<0.8	<<0.6	<<1.1	0.8	<<2.6
	EPOCL	ppb	w.wt	6153	3615											4884

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 36F Færder area, Latitude: 59°4.0N Longitude: 10°23.0E

Sample	Param (w,d,l): No.Fo.Ri			901101 Mean	911201 Mean	921215 Mean	931201 Mean	941200 Mean	951115 Mean	961215 Mean	971012 Mean	990105 Mean	991027 Mean	001026 Mean	011025 Mean	Mean Mean
	Sampling date (YYMMDD) =>															
	no in sample			25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00
B	Age	year		3.20		5.00	5.60	4.20	4.60	4.40	5.28	5.40	3.40	3.68	3.96	4.27
	Count Max			5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	
	Count Min			5.00	5.00	5.00	5.00	4.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	
	Dry	%		21.64	20.44	19.44	19.78	21.34	20.94	20.50	21.24	19.38	21.48	20.68	20.42	20.66
	Fat	%		0.72	0.80	0.46	0.32	0.27	0.64	0.62	0.38	0.48	0.52	0.55	0.60	0.53
	Lenght.max	mm		266.00	306.00	313.00	292.00	298.00	284.00	314.00	297.00	305.00	290.00	283.00	291.00	293.53
	Lenght.mean	mm		257.20	289.20	301.40	282.00	282.00	281.20	290.40	278.80	297.20	279.00	278.60	281.20	282.47
	Lenght.min	mm		254.00	272.00	290.00	276.00	270.00	276.00	278.00	270.00	291.00	271.00	272.00	274.00	274.07
	No of individ.in sub-sample			5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
	Tissue weight	g								15.00	14.94	15.00	18.19	10.47	16.04	14.93
	Weight	g		201.60	292.00	300.70	253.38	257.30	252.10	266.72	250.12	288.72	241.54	250.76	239.54	255.09
	HG	ppm	w.wt ?..+..+.	0.072	0.074	0.097	0.090	0.063	0.072	0.063	0.060	0.079	0.054	0.077	0.067	0.072
	ZN	ppb	w.wt	2.0												2.0
	CB28	ppb	w.wt ...+....	<0.1	0.1	<<0.1	<<0.1	0.1	<0.1	0.1	0.1	<0.3	<<0.1	0.1	<0.1	<<0.1
	CB52	ppb	w.wt ...+....	<<0.1	0.1	<<0.1	<<0.1	0.1	0.2	0.3	<<0.0	0.3	0.1	0.2	0.4	0.4
	CB101	ppb	w.wt ...+....	0.5	0.4	0.2	0.2	0.4	0.6	0.9	0.4	0.8	0.3	0.6	1.0	0.6
	CB105	ppb	w.wt		0.3	0.4	0.4	0.3	0.6	0.8	0.4	0.9	0.3	0.6	0.6	0.5
	CB118	ppb	w.wt ...+....	2.3	1.1	1.2	1.4	1.0	1.7	2.1	1.0	2.5	0.6	1.8	1.9	1.5
	CB138	ppb	w.wt ...+....	3.4	1.7	1.9	2.1	1.6	2.7	2.9	1.5	4.1	1.2	3.1	2.6	2.4
	CB153	ppb	w.wt ...+....	4.5	2.5	2.6	3.0	1.9	3.5	3.5	1.6	5.1	1.5	4.2	3.3	3.1
	CB156	ppb	w.wt		<0.1	0.1	0.2	0.1	0.3	0.3	0.1	0.2	<<0.1	0.2	0.2	<0.2
	CB180	ppb	w.wt ...+....	0.5	0.3	0.4	0.4	0.4	0.8	0.7	0.2	0.7	0.3	0.6	0.5	0.5
	CB209	ppb	w.wt	<<0.2	0.2	0.2	<0.1	0.1	0.2	0.1	<<0.0	<0.2	0.1	0.1	<<0.1	<<0.1
	CB_Σ7	ppb	w.wt ?..+....	<<12n	6	<<6	<<7	5	<10	11n	<<5	<14n	<<4	11n	<10	<<8
	CB_ΣΣ	ppb	w.wt ?..+....	<<12n	<7	<<7	<<8	6	<11n	12n	<<5	<15n	<<4	12n	<<11n	<<9
	DDEPP	ppb	w.wt ?..+....	1.1	1.1	0.9	0.5	0.8	0.9	0.9	0.4	0.9	0.5	0.6	0.5	0.7
	TDEPP	ppb	w.wt ?..+....		<0.1	<<1.1	<<0.7	1.2	0.1	1.4	0.7	<<1.2	<<0.7	<<0.7	<<0.6	<<0.5
	DD_Σ4	ppb	w.wt ?..+....	1.1	<1.2	<<1.0	<<0.6	1.0	1.0	1.0	0.5	<<1.0	<<0.6	<<0.6	<<0.6	<<0.8
	HCHA	ppb	w.wt ?..+....	0.6	<<0.1	<<0.1	<<0.1	0.1	<<0.0	0.1	0.1	<<0.1	<<0.1	<<0.0	<<0.1	0.3
	HCHG	ppb	w.wt ?..+....	0.4	0.1	0.1	<<0.1	0.2	0.2	0.3	0.2	<0.1	0.1	0.1	<<0.1	0.3
	HC_Σ2	ppb	w.wt ?..+....	1.0	<<0.1	<<0.2	<<0.2	0.2	<<0.2	0.4	0.2	<<0.2	<<0.1	<<0.1	<<0.1	<<0.2
	HCB	ppb	w.wt ?..+....	0.2	0.1	0.1	<<0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.1	<0.1	0.1
	QCB	ppb	w.wt	<<0.1	<<1.3	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.0	<<0.0	<<1.3
	OCS	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 77B Borøy area, Latitude: 58°33.0N Longitude: 9°1.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	911101 Mean
	no in sample				15.00
B	Count Max				3.00
	Count Min				3.00
	Dry		%		26.03
	Fat		%		9.80
	Lenght.max		mm		303.33
	Lenght.mean		mm		291.33
	Lenght.min		mm		276.67
	No of individ.in sub-sample				5.00
	Tissue weight		g		5.11
	Weight		g		283.67
	CD	ppm	w.wt	?..+....	0.19f
	CU	ppm	w.wt	?.....	5.07
	PB	ppm	w.wt	?..+....	0.22
	ZN	ppb	w.wt	?.....	<<19.3
	ZN	ppm	w.wt	?.....	33.7
	CB28	ppb	w.wt	?..+....	1.3
	CB52	ppb	w.wt	?..+....	1.0
	CB101	ppb	w.wt	?..+....	2.3
	CB105	ppb	w.wt	.....	4.0
	CB118	ppb	w.wt	?..+....	11.0
	CB138	ppb	w.wt	?..+....	14.7
	CB153	ppb	w.wt	?..+....	26.7
	CB156	ppb	w.wt	.....	<<1.0
	CB180	ppb	w.wt	?..+....	4.7
	CB209	ppb	w.wt	.....	10.7
	CB_Σ7	ppb	w.wt	?..+....	62
	CB_ΣΣ	ppb	w.wt	?..+....	<<77
	DDEPP	ppb	w.wt	?..+....	14.0
	TDEPP	ppb	w.wt	?..+....	2.7
	DD_Σ4	ppb	w.wt	?..+....	16.7
	HCHA	ppb	w.wt	?..+....	<<1.0
	HCHG	ppb	w.wt	?..+....	1.7
	HC_Σ2	ppb	w.wt	?..+....	<<2.7
	HCB	ppb	w.wt	?..+....	1.3
	QCB	ppb	w.wt	.....	<<1.0
	OCS	ppb	w.wt	.....	1.7
	EPOCL	ppb	w.wt	.....	487

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 15F Ullerø area, Latitude: 58°3.0N Longitude: 6°43.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			911025 Mean	931201 Mean	941000 Mean	951201 Mean	961231 Mean	970924 Mean	981115 Mean	991020 Mean	000120 Mean	010927 Mean	Mean Mean
	no in sample			16.00	8.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	22.83
B	Age	year		2.33	4.50	3.75	4.20	4.80	5.48	5.68	3.04	3.04	3.88	3.97
	Count Max			3.00	2.00	4.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	
	Count Min			3.00	2.00	3.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	
	Dry	%		40.93	44.85	33.07	38.06	35.08	35.94	34.76	44.92	36.42	41.22	39.28
	Fat	%		22.80	24.65	18.50	21.54	17.68	21.70	19.10	28.62	23.00	27.80	23.48
	Lenght.max	mm		333.33	332.50	283.75	311.00	327.00	315.00	329.00	326.00	304.00	343.20	322.83
	Lenght.mean	mm		317.67	288.00	275.50	297.80	318.00	306.20	315.60	317.60	292.60	330.68	308.99
	Lenght.min	mm		300.00	250.00	263.75	288.00	305.00	298.00	308.00	308.00	285.00	322.20	296.51
	No of individ.in sub-sample			5.33	4.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	4.94
	Tissue weight	g		7.69	5.10	3.96		5.83	5.53	6.54	3.94	4.96	5.23	5.27
	Weight	g		340.00	278.45	240.55	320.92	363.36	328.88	368.36	341.68	290.10	366.85	328.97
	CD	ppm	w.wt ?..+....		0.10f	0.15f	0.15f	0.18f	0.09	0.20f	0.24f	0.16f	0.31n	0.31n
	CU	ppm	w.wt ?.....	3.18	4.13	3.23	6.90	8.92	2.17	9.38	11.01n	6.06	7.49	7.49
	PB	ppm	w.wt ?..+....	0.07	0.04	<<0.03	<<0.02	<<0.04	<<0.05	<<0.04	<<0.03	<<0.04	0.05	0.05
	ZN	ppb	w.wt ?.....	<<59.0	<<22.5	33.0	<<15.6	30.0	36.0	<<21.4	<<50.5	<<26.6	49.0	49.0
	ZN	ppm	w.wt ?.....	25.1	29.9	24.6	34.9	36.5	21.6	35.0	40.2	34.7	35.4	36.5
	CB28	ppb	w.wt ?..+....	2.3	<<2.0	<<1.0	<<2.0	0.7	<<0.5	<<2.0	<<1.8	<<1.1	1.3	1.3
	CB52	ppb	w.wt ?..+....	3.7	<<2.5	2.7	2.8	1.2	<0.9	<<2.0	<<2.0	<1.6	3.7	3.7
	CB101	ppb	w.wt ?..+....	11.0	5.5	7.0	5.6	4.3	4.4	4.3	7.6	4.6	8.7	6.6
	CB105	ppb	w.wt	6.3	3.0	3.0	3.0	3.1	3.6	3.0	3.8	2.4	4.1	3.6
	CB118	ppb	w.wt ?..+....	17.7	9.5	9.8	9.0	9.4	9.4	6.7	13.1	7.4	13.0	10.9
	CB138	ppb	w.wt ?..+....	35.3	14.5	19.0	17.8	16.9	22.2	14.0	28.0	15.4	29.8	22.6
	CB153	ppb	w.wt ?..+....	54.0	22.5	28.3	26.4	24.1	28.2	19.6	37.4	21.2	38.8	31.4
	CB156	ppb	w.wt	2.3	<<2.5	2.0	2.4	1.7	2.2	<<2.0	<<1.8	<<1.2	1.7	<<1.9
	CB180	ppb	w.wt ?..+....	9.7	5.5	8.5	7.0	6.1	7.6	3.9	7.2	4.1	8.5	7.0
	CB209	ppb	w.wt	2.3	<<8.0	4.0	2.8	1.0	<1.2	<<2.0	<<1.8	<<1.1	<<0.7	<<2.3
	CB_Σ7	ppb	w.wt ?..+....	134	<<61	<<76	<<71	63	<<73	<<50	<<96	<<55	104	<<82
	CB_ΣΣ	ppb	w.wt ?..+....	145	<<73	<<86	<<79	68	<<80	<<54	<<101	<<58	<<110	<<89
	DDEPP	ppb	w.wt ?..+....	43.0	14.0	23.5	9.0	21.0	24.0	14.5	40.6	20.6	40.4	27.6
	TDEPP	ppb	w.wt ?..+....	11.0	<<2.0	3.3	<<2.0	2.4	4.1	<<3.0	4.3	2.1	5.4	<4.1
	DD_Σ4	ppb	w.wt ?..+....	54.0	<<16.0	26.8	<<11.0	23.4	28.1	<<17.5	44.9	22.7	45.8	<31.7
	HCHA	ppb	w.wt ?..+....	<<2.0	2.5	3.3	<2.0	1.4	2.0	<<2.0	<<1.8	<<1.1	0.9	0.9
	HCHG	ppb	w.wt ?..+....	3.0	4.0	3.0	3.0	5.2	5.9	3.9	3.7	2.8	2.3	4.1
	HC_Σ2	ppb	w.wt ?..+....	<<5.0	6.5	6.3	<5.0	6.6	7.9	<<5.9	<<5.5	<<3.9	3.3	<<5.4
	HCB	ppb	w.wt ?..+....	4.3	4.0	3.5	<2.4	2.7	3.5	2.9	<4.0	3.3	6.8	5.6
	QCB	ppb	w.wt	<<2.0	<<2.0	<<1.0	<<2.0	<<0.5	<0.6	<<1.0	<<0.9	<<0.5	<0.4	<<1.2
	OCS	ppb	w.wt	2.3	<<3.0	<1.0	<<2.0	<<0.5	<<0.5	<<1.0	<<0.9	<<1.1	0.6	0.6
	EPOCL	ppb	w.wt	296137										296137

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 15F Ullerø area, Latitude: 58°3.0N Longitude: 6°43.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			911025 Mean	931201 Mean	941000 Mean	951201 Mean	961231 Mean	970924 Mean	981115 Mean	991020 Mean	000120 Mean	010927 Mean	Mean Mean
	no in sample			16.00	8.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	25.00	22.83
B	Age	year		2.33	4.50	3.75	4.20	4.80	5.48	5.68	3.04	3.04	3.88	3.97
	Count Max			3.00	2.00	4.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	
	Count Min			3.00	2.00	4.00	5.00	5.00	5.00	5.00	5.00	5.00	1.00	
	Dry	%		21.37	22.35	21.03	20.68	20.20	21.86	21.32	20.20	20.16	22.34	21.17
	Fat	%		0.87	0.38	0.20	0.55	0.77	0.41	0.56	0.53	0.45	0.55	0.53
	Lenght.max	mm		333.33	332.50	283.75	311.00	327.00	315.00	329.00	326.00	304.00	343.20	322.83
	Lenght.mean	mm		317.67	288.00	275.50	297.80	318.00	306.20	315.60	317.60	292.60	330.68	308.99
	Lenght.min	mm		300.00	250.00	263.75	288.00	305.00	298.00	308.00	308.00	285.00	322.20	296.51
	No of individ.in sub-sample			5.33	4.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	4.94
	Tissue weight	g						20.00	15.00	15.00	13.15	13.41	15.39	15.06
	Weight	g		340.00	278.45	240.55	320.92	363.36	328.88	368.36	341.68	290.10	366.85	328.97
	HG	ppm	w.wt ?..+..+.	0.103n	0.036	0.037	0.041	0.076	0.060	0.061	0.051	0.069	0.099	0.089
	ZN	ppb	w.wt	<<2.0										<2.0
	CB28	ppb	w.wt ...+....	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1
	CB52	ppb	w.wt ...+....	0.1	<<0.1	<<0.0	0.1	0.1	<<0.0	<<0.1	<<0.1	<<0.1	s0.2	s0.2
	CB101	ppb	w.wt ...+....	0.4	0.1	0.1	0.1	0.2	0.1	0.1	0.1	<0.1	0.1	<0.1
	CB105	ppb	w.wt	0.2	<<0.1	<<0.0	0.1	0.1	0.2	0.1	<0.1	<<0.1	<<0.1	<<0.1
	CB118	ppb	w.wt ...+....	0.6	0.2	0.1	0.2	0.3	0.2	0.2	0.2	<0.1	0.2	<0.2
	CB138	ppb	w.wt ...+....	1.1	0.2	0.1	0.3	0.6	0.4	0.4	0.5	0.2	0.4	0.4
	CB153	ppb	w.wt ...+....	1.7	0.3	0.2	0.5	0.9	0.5	0.5	0.6	0.3	0.6	0.6
	CB156	ppb	w.wt	<<0.1	<<0.1	<<0.0	0.0	0.1	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1
	CB180	ppb	w.wt ...+....	0.3	<<0.1	<0.0	0.1	0.2	0.1	0.1	0.1	<0.1	<0.1	<<0.1
	CB209	ppb	w.wt	0.1	<<0.3	<<0.0	<0.0	<0.0	<<0.0	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1
	CB_Σ7	ppb	w.wt ?..+....	<<4	<<1	<<1	<<1	<<2	<<1	<<1	<<2	<<1	<<1	<<2
	CB_ΣΣ	ppb	w.wt ?..+....	<<5	<<1	<<1	<<2	<<2	<<1	<<1	<<2	<<1	<<1	<<2
	DDEPP	ppb	w.wt ?..+....	1.5	0.2	0.2	0.4	0.8	0.4	0.4	0.4	0.3	0.6	0.5
	TDEPP	ppb	w.wt ?..+....	0.3	<<0.6	<0.0	0.7	1.3	0.0	<<0.6	<<0.5	<<0.4	<<0.7	<<0.3
	DD_Σ4	ppb	w.wt ?..+....	1.7	<<0.3	<0.3	0.4	0.9	0.4	<<0.4	<<0.5	<<0.4	<<0.6	<<0.6
	HCHA	ppb	w.wt ?..+....	<<0.1	<<0.1	<<0.0	0.0	0.0	<0.0	<<0.1	<<0.0	<<0.1	<<0.1	0.0
	HCHG	ppb	w.wt ?..+....	0.1	0.1	0.1	0.2	0.3	0.1	0.2	0.1	<0.1	<<0.1	0.2
	HC_Σ2	ppb	w.wt ?..+....	<<0.2	0.2	<<0.1	0.3	0.4	<0.2	<<0.2	<<0.1	<<0.1	<<0.1	<<0.2
	HCB	ppb	w.wt ?..+....	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	<0.1	0.1	0.1
	QCB	ppb	w.wt	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1
	OCS	ppb	w.wt	0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1	<<0.0	<<0.1

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J62 Hardangerfjorden, Tissue: Liver
Locality : 67B Strandebarm, Latitude: 60°16.0N Longitude: 6°2.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	981115 Mean
	no in sample				25.00
B	Age		year		6.32
	Count Max				5.00
	Count Min				5.00
	Dry		%		29.02
	Fat		%		12.23
	Lenght.max		mm		325.00
	Lenght.mean		mm		312.40
	Lenght.min		mm		299.00
	No of individ.in sub-sample				5.00
	Tissue weight		g		5.79
	Weight		g		357.78
	CD	ppm	w.wt	?..+....	0.22f
	CU	ppm	w.wt	?.....	9.43
	PB	ppm	w.wt	?..+....	0.17
	ZN	ppb	w.wt	?.....	<<97.8
	ZN	ppm	w.wt	?.....	39.2
	CB28	ppb	w.wt	?..+....	<2.1
	CB52	ppb	w.wt	?..+....	2.1
	CB101	ppb	w.wt	?..+....	5.8
	CB105	ppb	w.wt	.....	3.2
	CB118	ppb	w.wt	?..+....	9.9
	CB138	ppb	w.wt	?..+....	22.3
	CB153	ppb	w.wt	?..+....	32.6
	CB156	ppb	w.wt	.....	<2.0
	CB180	ppb	w.wt	?..+....	7.7
	CB209	ppb	w.wt	.....	<<0.7
	CB_Σ7	ppb	w.wt	?..+....	<83
	CB_ΣΣ	ppb	w.wt	?..+....	<<88
	DDEPP	ppb	w.wt	?..+....	72.4
	DDTPP	ppb	w.wt	?..+....	<14.4
	TDEPP	ppb	w.wt	?..+....	8.4
	DD_Σ4	ppb	w.wt	?..+....	<95.1
	HCHA	ppb	w.wt	?..+....	<<1.0
	HCHG	ppb	w.wt	?..+....	<2.5
	HC_Σ2	ppb	w.wt	?..+....	<<3.1
	HCB	ppb	w.wt	?..+....	2.1
	QCB	ppb	w.wt	.....	<<0.5
	OCS	ppb	w.wt	.....	<<0.4

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J62 Hardangerfjorden, Tissue: Fillet
Locality : 67B Strandebarm, Latitude: 60°16.0N Longitude: 6°2.0E

Sample	Param		(w,d,l):	No.Fo.Ri	981115 Mean
	no in sample				25.00
B	Age		year		6.32
	Count Max				5.00
	Count Min				5.00
	Dry		%		19.14
	Fat		%		0.18
	Lenght.max		mm		325.00
	Lenght.mean		mm		312.40
	Lenght.min		mm		299.00
	No of individ.in sub-sample				5.00
	Tissue weight		g		15.00
	Weight		g		357.78
	HG	ppm	w.wt	?..+..+.	0.101n
	ZN	ppb	w.wt	....	<<1.7
	CB28	ppb	w.wt	...+....	<<0.1
	CB52	ppb	w.wt	...+....	<<0.1
	CB101	ppb	w.wt	...+....	<0.1
	CB105	ppb	w.wt	....	<<0.1
	CB118	ppb	w.wt	...+....	0.2
	CB138	ppb	w.wt	...+....	0.3
	CB153	ppb	w.wt	...+....	0.5
	CB156	ppb	w.wt	....	<<0.1
	CB180	ppb	w.wt	...+....	<<0.1
	CB209	ppb	w.wt	....	<<0.1
	CB_Σ7	ppb	w.wt	?..+....	<<1
	CB_ΣΣ	ppb	w.wt	?..+....	<<1
	DDEPP	ppb	w.wt	?..+....	1.2
	DDTPP	ppb	w.wt	?..+....	<0.2
	TDEPP	ppb	w.wt	?..+....	0.1
	DD_Σ4	ppb	w.wt	?..+....	<1.5
	HCHA	ppb	w.wt	?..+....	<<0.1
	HCHG	ppb	w.wt	?..+....	0.1
	HC_Σ2	ppb	w.wt	?..+....	<<0.2
	HCB	ppb	w.wt	?..+....	<0.1
	QCB	ppb	w.wt	....	<<0.0
	OCS	ppb	w.wt	....	<<0.0

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 22F Borøyfjorden, Latitude: 59°43.0N Longitude: 5°21.0E

Sample	Param (w,d,l):		No.Fo.Ri	901021 Mean	910901 Mean	921215 Mean	941100 Mean	951231 Mean	Mean Mean
	Sampling date (YYMMDD) =>								
	no in sample			25.00	25.00	18.00	25.00	10.00	20.60
B	Age	year		3.20		5.50	4.80	4.50	4.50
	Count Max			5.00	5.00	4.00	5.00	2.00	
	Count Min			4.00	4.00	4.00	5.00	2.00	
	Dry	%		36.26	36.02	29.52	27.16	25.70	30.93
	Fat	%		22.80	21.78	14.57	9.96	7.80	15.38
	Lenght.max	mm		276.00	312.00	337.50	319.00	347.50	318.40
	Lenght.mean	mm		264.40	280.00	330.50	305.60	298.00	295.70
	Lenght.min	mm		256.00	262.00	317.50	299.00	260.00	278.90
	No of individ.in sub-sample			5.00	5.00	4.50	5.00	5.00	4.90
	Tissue weight	g		3.31	6.08	9.99	5.85	7.76	6.60
	Weight	g		167.20	307.40	469.70	342.78	350.80	327.58
	CD	ppm	w.wt ?..+....	0.11f	0.11f	0.14f	0.20f	0.13f	0.14f
	CU	ppm	w.wt ?.....	10.41n	5.55	3.44	3.32	3.65	5.28
	PB	ppm	w.wt ?..+....	0.34n	0.31n	0.05	0.06	0.07	0.17
	ZN	ppb	w.wt ?.....	89.3	<<66.8	<<49.5	<<24.8	<<14.5	89.3
	ZN	ppm	w.wt ?.....	40.8	30.7	34.9	30.0	37.3	34.7
	CB28	ppb	w.wt ?..+....	2.3	2.3	<<5.0	2.8	5.5n	<3.6
	CB52	ppb	w.wt ?..+....	4.0	2.8	<<5.0	2.0	3.0	<3.4
	CB101	ppb	w.wt ?..+....	12.8	9.3	10.8	5.0	8.0	9.2
	CB105	ppb	w.wt		7.3	7.3	2.4	4.0	5.2
	CB118	ppb	w.wt ?..+....	24.5	19.8	22.3	8.4	14.5	17.9
	CB138	ppb	w.wt ?..+....	42.3	30.5	35.8	14.0	25.0	29.5
	CB153	ppb	w.wt ?..+....	61.8	49.3	56.3	23.4	42.5	46.6
	CB156	ppb	w.wt		2.8	<<5.0	1.8	3.0	<3.1
	CB180	ppb	w.wt ?..+....	18.0	12.5	18.8	7.4	13.0	13.9
	CB209	ppb	w.wt	1.8	<<2.0	<<5.0	<<1.0	<<1.0	<<2.1
	CB_Σ7	ppb	w.wt ?..+....	166	126	<<150	63	112	<123
	CB_ΣΣ	ppb	w.wt ?..+....	167	<<138	<<157	<<68	<<120	<<130
	DDEPP	ppb	w.wt ?..+....	66.0	50.8	41.8	20.6	12.5	38.3
	TDEPP	ppb	w.wt ?..+....		10.8	<<5.3	1.8	<<1.0	<<4.7
	DD_Σ4	ppb	w.wt ?..+....	66.0	61.5	<<47.0	22.4	<<13.5	<<42.1
	HCHA	ppb	w.wt ?..+....	16.5	<<2.0	<<5.0	<<1.0	<<1.0	<<5.1
	HCHG	ppb	w.wt ?..+....	6.8	3.3	<<5.0	1.4	<<1.0	<<3.5
	HC_Σ2	ppb	w.wt ?..+....	23.3	<<5.3	<<5.0	<<2.4	<<1.5	<<7.5
	HCB	ppb	w.wt ?..+....	6.3	3.0	<<5.0	1.2	1.5	<3.4
	QCB	ppb	w.wt	<<2.3	<<2.0	<<5.0	<<1.0	<<1.0	<<2.3
	OCS	ppb	w.wt	<<1.8	<<2.0	<<5.0	<<1.0	<<1.0	<<2.1
	EPOCL	ppb	w.wt	2110	<<50				<<1080

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 22F Borøyfjorden, Latitude: 59°43.0N Longitude: 5°21.0E

Sample	Param		(w,d,l): No.Fo.Ri	901021 Mean	910901 Mean	921215 Mean	941100 Mean	951231 Mean	Mean Mean
	no in sample			25.00	25.00	18.00	25.00	10.00	20.60
B	Age	year		3.20		5.50	4.80	4.50	4.50
	Count Max			5.00	5.00	4.00	5.00	2.00	
	Count Min			5.00	5.00	4.00	5.00	2.00	
	Dry	%		22.44	19.62	24.52	18.72	17.90	20.64
	Fat	%		0.66	0.90	0.48	0.17	0.55	0.55
	Lenght.max	mm		276.00	312.00	337.50	319.00	347.50	318.40
	Lenght.mean	mm		264.40	280.00	330.50	305.60	298.00	295.70
	Lenght.min	mm		256.00	262.00	317.50	299.00	260.00	278.90
	No of individ.in sub-sample			5.00	5.00	4.50	5.00	5.00	4.90
	Weight	g		167.20	307.40	469.70	342.78	350.80	327.58
	HG	ppm	w.wt ?..+..+.	0.130n	0.096	0.246n	0.126n	0.218n	0.163n
	ZN	ppb	w.wt	1.6					1.6
	CB28	ppb	w.wt ...+....	<<0.1	0.1	<<0.1	<0.1	0.4	<<0.1
	CB52	ppb	w.wt ...+....	0.1	0.1	0.2	<0.1	0.3	<0.1
	CB101	ppb	w.wt ...+....	0.2	0.5	0.4	0.1	0.4	0.3
	CB105	ppb	w.wt		0.3	0.3	<0.1	0.2	<0.2
	CB118	ppb	w.wt ...+....	0.4	1.0	0.8	0.2	0.7	0.6
	CB138	ppb	w.wt ...+....	0.6	1.6	1.1	0.4	1.3	1.0
	CB153	ppb	w.wt ...+....	0.8	2.8	1.6	0.6	2.1	1.6
	CB156	ppb	w.wt		<0.1	0.1	<<0.1	0.1	<<0.1
	CB180	ppb	w.wt ...+....	0.2	0.6	0.5	0.2	0.6	0.4
	CB209	ppb	w.wt	<<0.1	<<0.1	<<0.2	<<0.0	<<0.0	<<0.1
	CB_Σ7	ppb	w.wt ?..+....	<<2	7	<<5	<2	6	<<4
	CB_ΣΣ	ppb	w.wt ?..+....	<<2	<<7	<<5	<<2	<<6	<<5
	DDEPP	ppb	w.wt ?..+....	1.1	2.7	1.5	0.8	0.9	1.4
	TDEPP	ppb	w.wt ?..+....		0.7	2.2	<0.1	<<1.0	<<0.8
	DD_Σ4	ppb	w.wt ?..+....	1.1	3.4n	1.9	<0.8	<<1.0	<<1.7
	HCHA	ppb	w.wt ?..+....	0.2	<<0.1	0.1	<<0.0	<<0.0	<<0.1
	HCHG	ppb	w.wt ?..+....	0.3	0.2	0.2	0.1	<<0.1	<0.2
	HC_Σ2	ppb	w.wt ?..+....	0.5	<<0.3	0.3	<<0.1	<<0.1	<<0.3
	HCB	ppb	w.wt ?..+....	0.1	0.2	0.2	0.1	0.1	0.1
	QCB	ppb	w.wt	<<0.1	<<3.7	<<0.1	<<0.0	<<0.0	<<0.8
	OCS	ppb	w.wt	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.1

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 92B Stokken area, Latitude: 64°9.85N Longitude: 9°53.0E

Sample	Param		(w,d,l):	No.Fo.Ri	950927 Mean
	no in sample				5.00
H	Age		year		5.00
	Count Max				1.00
	Count Min				1.00
	Dry		%		30.40
	Fat		%		13.20
	Lenght.max		mm		355.00
	Lenght.mean		mm		317.00
	Lenght.min		mm		265.00
	No of individ.in sub-sample				5.00
	Tissue weight		g		5.34
	Weight		g		324.80
	CD	ppm	w.wt	?..+....	0.74n
	CU	ppm	w.wt	?.....	10.10n
	PB	ppm	w.wt	?..+....	0.06
	ZN	ppb	w.wt	?.....	23.0
	ZN	ppm	w.wt	?.....	31.8
	CB28	ppb	w.wt	?..+....	1.0
	CB52	ppb	w.wt	?..+....	2.0
	CB101	ppb	w.wt	?..+....	10.0
	CB105	ppb	w.wt	.....	4.0
	CB118	ppb	w.wt	?..+....	12.0
	CB138	ppb	w.wt	?..+....	32.0
	CB153	ppb	w.wt	?..+....	49.0
	CB156	ppb	w.wt	.....	2.0
	CB180	ppb	w.wt	?..+....	10.0
	CB209	ppb	w.wt	.....	<<1.0
	CB_Σ7	ppb	w.wt	?..+....	116
	CB_ΣΣ	ppb	w.wt	?..+....	<<123
	DDEPP	ppb	w.wt	?..+....	19.0
	TDEPP	ppb	w.wt	?..+....	2.0
	DD_Σ4	ppb	w.wt	?..+....	21.0
	HCHA	ppb	w.wt	?..+....	1.0
	HCHG	ppb	w.wt	?..+....	1.0
	HC_Σ2	ppb	w.wt	?..+....	2.0
	HCB	ppb	w.wt	?..+....	2.0
	QCB	ppb	w.wt	.....	<<1.0
	OCS	ppb	w.wt	.....	<<1.0

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 92B Stokken area, Latitude: 64°9.85N Longitude: 9°53.0E

Sample	Param		(w,d,l):	No.Fo.Ri	950927 Mean
	no in sample				5.00
H	Age		year		5.00
	Count Max				1.00
	Count Min				1.00
	Dry		%		16.80
	Fat		%		0.45
	Lenght.max		mm		355.00
	Lenght.mean		mm		317.00
	Lenght.min		mm		265.00
	No of individ.in sub-sample				5.00
	Weight		g		324.80
	HG	ppm	w.wt	?..+..+.	0.162n
	ZN	ppb	w.wt	.....	<<0.5
	CB28	ppb	w.wt	...+....	<<0.0
	CB52	ppb	w.wt	...+....	0.1
	CB101	ppb	w.wt	...+....	0.2
	CB105	ppb	w.wt	.....	0.1
	CB118	ppb	w.wt	...+....	0.2
	CB138	ppb	w.wt	...+....	0.5
	CB153	ppb	w.wt	...+....	0.8
	CB156	ppb	w.wt	.....	0.0
	CB180	ppb	w.wt	...+....	0.2
	CB209	ppb	w.wt	.....	<<0.0
	CB_Σ7	ppb	w.wt	?..+....	<<2
	CB_ΣΣ	ppb	w.wt	?..+....	<<2
	DDEPP	ppb	w.wt	?..+....	0.4
	TDEPP	ppb	w.wt	?..+....	<<0.0
	DD_Σ4	ppb	w.wt	?..+....	<<0.4
	HCHA	ppb	w.wt	?..+....	<<0.0
	HCHG	ppb	w.wt	?..+....	0.1
	HC_Σ2	ppb	w.wt	?..+....	<<0.1
	HCB	ppb	w.wt	?..+....	0.1
	QCB	ppb	w.wt	.....	<<0.0
	OCS	ppb	w.wt	.....	<<0.0

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 98B Lille Molla, Latitude: 68°12.0N Longitude: 14°48.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	931115 Mean
	no in sample				20.00
B	Age		year		4.25
	Count Max				4.00
	Count Min				4.00
	Dry		%		26.60
	Fat		%		10.76
	Lenght.max		mm		340.00
	Lenght.mean		mm		329.25
	Lenght.min		mm		321.25
	No of individ.in sub-sample				5.00
	Tissue weight		g		7.21
	Weight		g		410.22
	CD	ppm	w.wt	?..+....	0.31n
	CU	ppm	w.wt	?.....	5.40
	PB	ppm	w.wt	?..+....	<0.05
	ZN	ppb	w.wt	?.....	<<14.0
	ZN	ppm	w.wt	?.....	29.0
	CB28	ppb	w.wt	?..+....	<<2.0
	CB52	ppb	w.wt	?..+....	<<2.0
	CB101	ppb	w.wt	?..+....	3.5
	CB105	ppb	w.wt	.....	<<2.8
	CB118	ppb	w.wt	?..+....	6.8
	CB138	ppb	w.wt	?..+....	9.8
	CB153	ppb	w.wt	?..+....	14.0
	CB156	ppb	w.wt	.....	<<2.0
	CB180	ppb	w.wt	?..+....	5.5
	CB209	ppb	w.wt	.....	<<2.0
	CB_Σ7	ppb	w.wt	?..+....	<<42
	CB_ΣΣ	ppb	w.wt	?..+....	<<43
	DDEPP	ppb	w.wt	?..+....	22.5
	TDEPP	ppb	w.wt	?..+....	2.5
	DD_Σ4	ppb	w.wt	?..+....	25.0
	HCHA	ppb	w.wt	?..+....	<<2.0
	HCHG	ppb	w.wt	?..+....	<<2.0
	HC_Σ2	ppb	w.wt	?..+....	<<2.0
	HCB	ppb	w.wt	?..+....	<2.8
	QCB	ppb	w.wt	.....	<<2.0
	OCS	ppb	w.wt	.....	<<2.0

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 98B Lille Molla, Latitude: 68°12.0N Longitude: 14°48.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):		No.Fo.Ri	931115 Mean
	no in sample			20.00
B	Age	year		4.25
	Count Max			4.00
	Count Min			4.00
	Dry	%		20.13
	Fat	%		0.24
	Lenght.max	mm		340.00
	Lenght.mean	mm		329.25
	Lenght.min	mm		321.25
	No of individ.in sub-sample			5.00
	Weight	g		410.22
	HG	ppm	w.wt ?..+..+.	0.097
	ZN	ppb	w.wt	s<<0.6
	CB28	ppb	w.wt ...+....	<<0.1
	CB52	ppb	w.wt ...+....	<<0.1
	CB101	ppb	w.wt ...+....	0.1
	CB105	ppb	w.wt	<<0.1
	CB118	ppb	w.wt ...+....	0.1
	CB138	ppb	w.wt ...+....	0.2
	CB153	ppb	w.wt ...+....	0.3
	CB156	ppb	w.wt	<<0.1
	CB180	ppb	w.wt ...+....	<0.1
	CB209	ppb	w.wt	<<0.1
	CB_Σ7	ppb	w.wt ?..+....	<<1
	CB_ΣΣ	ppb	w.wt ?..+....	<<1
	DDEPP	ppb	w.wt ?..+....	0.4
	TDEPP	ppb	w.wt ?..+....	<<0.1
	DD_Σ4	ppb	w.wt ?..+....	<<0.5
	HCHA	ppb	w.wt ?..+....	<<0.1
	HCHG	ppb	w.wt ?..+....	s0.1
	HC_Σ2	ppb	w.wt ?..+....	s<<0.2
	HCB	ppb	w.wt ?..+....	0.1
	QCB	ppb	w.wt	<<0.1
	OCS	ppb	w.wt	<<0.1

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 98F Lille Molla, Latitude: 68°12.0N Longitude: 14°48.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri	941001 Mean	951101 Mean	961215 Mean	Mean Mean
	no in sample	5.00	2.00	25.00	10.67
B	Age year			5.20	5.20
	Count Max			5.00	
	Count Min			5.00	
	Dry %			33.94	33.94
	Fat %			18.46	18.46
	Lenght.max mm			361.00	361.00
	Lenght.mean mm			347.40	347.40
	Lenght.min mm			335.00	335.00
	No of individ.in sub-sample			5.00	5.00
	Tissue weight g			8.76	8.76
	Weight g			475.52	475.52
	CD ppm w.wt ?..+....			0.25f	0.25f
	CU ppm w.wt ?.....			5.56	5.56
	PB ppm w.wt ?..+....			<<0.03	<<0.03
	ZN ppb w.wt ?.....			94.9	94.9
	ZN ppm w.wt ?.....			33.2	33.2
	CB28 ppb w.wt ?..+....			1.1	1.1
	CB52 ppb w.wt ?..+....			4.4	4.4
	CB101 ppb w.wt ?..+....			14.5	14.5
	CB105 ppb w.wt			10.0	10.0
	CB118 ppb w.wt ?..+....			25.3	25.3
	CB138 ppb w.wt ?..+....			39.2	39.2
	CB153 ppb w.wt ?..+....			53.3	53.3
	CB156 ppb w.wt			4.8	4.8
	CB180 ppb w.wt ?..+....			14.7	14.7
	CB209 ppb w.wt			<<0.5	<<0.5
	CB_Σ7 ppb w.wt ?..+....			153	153
	CB_ΣΣ ppb w.wt ?..+....			<<168	<<168
	DDEPP ppb w.wt ?..+....			78.0	78.0
	TDEPP ppb w.wt ?..+....			12.5	12.5
	DD_Σ4 ppb w.wt ?..+....			90.5	90.5
	HCHA ppb w.wt ?..+....			1.6	1.6
	HCHG ppb w.wt ?..+....			2.7	2.7
	HC_Σ2 ppb w.wt ?..+....			4.3	4.3
	HCB ppb w.wt ?..+....			4.8	4.8
	QCB ppb w.wt			<<0.5	<<0.5
	OCS ppb w.wt			<<0.5	<<0.5
H	Age year	4.00	5.00		4.50
	Count Max	1.00	1.00		
	Count Min	1.00	1.00		
	Dry %	31.90	33.60		32.75
	Fat %	18.10	17.50		17.80
	Lenght.max mm	375.00	310.00		342.50
	Lenght.mean mm	356.00	300.00		328.00
	Lenght.min mm	340.00	290.00		315.00
	No of individ.in sub-sample	5.00	2.00		3.50

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 98F Lille Molla, Latitude: 68°12.0N Longitude: 14°48.0E

Sample	Param		(w,d,l):	No.Fo.Ri	941001 Mean	951101 Mean	961215 Mean	Mean Mean
	Tissue weight	g			6.74	6.50		6.62
	Weight	g			491.00	315.90		403.45
	CD	ppm	w.wt	?..+....	0.98n	0.18f		0.58n
	CU	ppm	w.wt	?.....	3.51	5.00		4.25
	PB	ppm	w.wt	?..+....	<<0.02	<<0.04		<<0.03
	ZN	ppb	w.wt	?.....		<<10.0		<10.0
	ZN	ppm	w.wt	?.....	23.5	34.8		29.1
	CB28	ppb	w.wt	?..+....		<<1.0		<<1.0
	CB52	ppb	w.wt	?..+....		2.0		2.0
	CB101	ppb	w.wt	?..+....		4.0		4.0
	CB105	ppb	w.wt	.....		3.0		3.0
	CB118	ppb	w.wt	?..+....		7.0		7.0
	CB138	ppb	w.wt	?..+....		11.0		11.0
	CB153	ppb	w.wt	?..+....		14.0		14.0
	CB156	ppb	w.wt	.....		1.0		1.0
	CB180	ppb	w.wt	?..+....		3.0		3.0
	CB209	ppb	w.wt	.....		<<1.0		<<1.0
	CB_Σ7	ppb	w.wt	?..+....		<<42		<<42
	CB_ΣΣ	ppb	w.wt	?..+....		<<46		<<46
	DDEPP	ppb	w.wt	?..+....		7.0		7.0
	TDEPP	ppb	w.wt	?..+....		<<1.0		<<1.0
	DD_Σ4	ppb	w.wt	?..+....		<<8.0		<<8.0
	HCHA	ppb	w.wt	?..+....		1.0		1.0
	HCHG	ppb	w.wt	?..+....		1.0		1.0
	HC_Σ2	ppb	w.wt	?..+....		2.0		2.0
	HCB	ppb	w.wt	?..+....		2.0		2.0
	QCB	ppb	w.wt	.....		<<1.0		<<1.0
	OCS	ppb	w.wt	.....		<<1.0		<<1.0

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 98F Lille Molla, Latitude: 68°12.0N Longitude: 14°48.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			941001 Mean	951101 Mean	961215 Mean	Mean Mean
	no in sample			5.00	2.00	25.00	10.67
B	Age	year				5.20	5.20
	Count Max					5.00	
	Count Min					5.00	
	Dry	%				20.00	20.00
	Fat	%				0.70	0.70
	Lenght.max	mm				361.00	361.00
	Lenght.mean	mm				347.40	347.40
	Lenght.min	mm				335.00	335.00
	No of individ.in sub-sample					5.00	5.00
	Tissue weight	g				20.79	20.79
	Weight	g				475.52	475.52
	HG	ppm	w.wt ?..+..+.			0.173n	0.173n
	CB28	ppb	w.wt ...+....			<0.0	<<0.0
	CB52	ppb	w.wt ...+....			0.2	0.2
	CB101	ppb	w.wt ...+....			0.4	0.4
	CB105	ppb	w.wt			0.2	0.2
	CB118	ppb	w.wt ...+....			0.6	0.6
	CB138	ppb	w.wt ...+....			0.8	0.8
	CB153	ppb	w.wt ...+....			1.1	1.1
	CB156	ppb	w.wt			0.1	0.1
	CB180	ppb	w.wt ...+....			0.3	0.3
	CB209	ppb	w.wt			<<0.0	<<0.0
	CB_Σ7	ppb	w.wt ?..+....			<3	<<3
	CB_ΣΣ	ppb	w.wt ?..+....			<<4	<<4
	DDEPP	ppb	w.wt ?..+....			1.7	1.7
	TDEPP	ppb	w.wt ?..+....			2.1	1.2
	DD_Σ4	ppb	w.wt ?..+....			1.9	1.9
	HCHA	ppb	w.wt ?..+....			0.1	0.1
	HCHG	ppb	w.wt ?..+....			0.2	0.2
	HC_Σ2	ppb	w.wt ?..+....			0.2	0.2
	HCB	ppb	w.wt ?..+....			0.2	0.2
	QCB	ppb	w.wt			<<0.0	<<0.0
	OCS	ppb	w.wt			<<0.0	<<0.0
H	Age	year		4.00	5.00		4.50
	Count Max			1.00	1.00		
	Count Min			1.00	1.00		
	Dry	%		20.00	21.10		20.55
	Fat	%		0.30	1.01		0.66
	Lenght.max	mm		375.00	310.00		342.50
	Lenght.mean	mm		356.00	300.00		328.00
	Lenght.min	mm		340.00	290.00		315.00
	No of individ.in sub-sample			5.00	2.00		3.50
	Weight	g		491.00	315.90		403.45
	HG	ppm	w.wt ?..+..+.		0.065		0.065
	ZN	ppb	w.wt	<<0.7			<0.7
	CB28	ppb	w.wt ...+....	<<0.0	<<0.0		<<0.0

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 98F Lille Molla, Latitude: 68°12.0N Longitude: 14°48.0E

Sample	Param	(w,d,l):	No.Fo.Ri	941001 Mean	951101 Mean	961215 Mean	Mean Mean
	CB52	ppb w.wt	...+....	0.1	0.1		0.1
	CB101	ppb w.wt	...+....	0.1	0.1		0.1
	CB105	ppb w.wt	....	0.1	0.1		0.1
	CB118	ppb w.wt	...+....	0.1	0.2		0.2
	CB138	ppb w.wt	...+....	0.2	0.4		0.3
	CB153	ppb w.wt	...+....	0.3	0.4		0.4
	CB156	ppb w.wt	....	<<0.0	0.0		<<0.0
	CB180	ppb w.wt	...+....	0.1	0.1		0.1
	CB209	ppb w.wt	....	<<0.0	<<0.0		<<0.0
	CB_Σ7	ppb w.wt	?..+....	<<1	<<1		<<1
	CB_ΣΣ	ppb w.wt	?..+....	<<1	<<1		<<1
	DDEPP	ppb w.wt	?..+....	0.6	0.3		0.4
	TDEPP	ppb w.wt	?..+....	0.0	<<0.8		<<0.3
	DD_Σ4	ppb w.wt	?..+....	0.6	<<0.3		<<0.5
	HCHA	ppb w.wt	?..+....	<<0.0	0.0		<<0.0
	HCHG	ppb w.wt	?..+....	0.0	0.4		0.2
	HC_Σ2	ppb w.wt	?..+....	<<0.1	0.5		<<0.3
	HCB	ppb w.wt	?..+....	0.1	0.1		0.1
	QCB	ppb w.wt	....	<<0.0	<<0.0		<<0.0
	OCS	ppb w.wt	....	<<0.0	<<0.0		<<0.0

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 43F Kvænangen,Olderfjord, Latitude: 70°9.0N Longitude: 21°22.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):		No.Fo.Ri	961031 Mean
	no in sample			15.00
B	Age	year		4.33
	Count Max			3.00
	Count Min			3.00
	Dry	%		30.00
	Fat	%		12.62
	Lenght.max	mm		361.67
	Lenght.mean	mm		349.33
	Lenght.min	mm		336.67
	No of individ.in sub-sample			5.00
	Tissue weight	g		7.19
	Weight	g		519.40
	CD	ppm	w.wt ?..+....	0.38n
	CU	ppm	w.wt ?.....	4.85
	PB	ppm	w.wt ?..+....	0.09
	ZN	ppb	w.wt ?.....	28.7
	ZN	ppm	w.wt ?.....	29.2
	CB28	ppb	w.wt ?..+....	<<0.6
	CB52	ppb	w.wt ?..+....	<<0.9
	CB101	ppb	w.wt ?..+....	2.7
	CB105	ppb	w.wt	2.4
	CB118	ppb	w.wt ?..+....	7.3
	CB138	ppb	w.wt ?..+....	11.0
	CB153	ppb	w.wt ?..+....	15.3
	CB156	ppb	w.wt	1.1
	CB180	ppb	w.wt ?..+....	4.6
	CB209	ppb	w.wt	<<0.5
	CB_Σ7	ppb	w.wt ?..+....	<<42
	CB_ΣΣ	ppb	w.wt ?..+....	<<46
	DDEPP	ppb	w.wt ?..+....	23.5
	TDEPP	ppb	w.wt ?..+....	3.3
	DD_Σ4	ppb	w.wt ?..+....	26.8
	HCHA	ppb	w.wt ?..+....	1.1
	HCHG	ppb	w.wt ?..+....	0.9
	HC_Σ2	ppb	w.wt ?..+....	2.0
	HCB	ppb	w.wt ?..+....	1.8
	QCB	ppb	w.wt	<<0.5
	OCS	ppb	w.wt	<<0.5

Species : LIMA LIM, Limanda limanda, GB: Dab N: Sandflyndre
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 43F Kvænangen,Olderfjord, Latitude: 70°9.0N Longitude: 21°22.0E

Sample	Param	(w,d,l):	No.Fo.Ri	961031 Mean
	no in sample			15.00
B	Age	year		4.33
	Count Max			3.00
	Count Min			2.00
	Dry	%		19.33
	Fat	%		0.36
	Lenght.max	mm		361.67
	Lenght.mean	mm		349.33
	Lenght.min	mm		336.67
	No of individ.in sub-sample			5.00
	Tissue weight	g		20.09
	Weight	g		519.40
	HG	ppm	w.wt ?..+..+.	0.058
	ZN	ppb	w.wt	<<0.7
	CB28	ppb	w.wt ...+....	<<0.0
	CB52	ppb	w.wt ...+....	0.1
	CB101	ppb	w.wt ...+....	0.1
	CB105	ppb	w.wt	0.1
	CB118	ppb	w.wt ...+....	0.2
	CB138	ppb	w.wt ...+....	0.2
	CB153	ppb	w.wt ...+....	0.3
	CB156	ppb	w.wt	<<0.0
	CB180	ppb	w.wt ...+....	0.1
	CB209	ppb	w.wt	<<0.0
	CB_Σ7	ppb	w.wt ?..+....	<<1
	CB_ΣΣ	ppb	w.wt ?..+....	<<1
	DDEPP	ppb	w.wt ?..+....	0.5
	TDEPP	ppb	w.wt ?..+....	<<0.0
	DD_Σ4	ppb	w.wt ?..+....	<<0.6
	HCHA	ppb	w.wt ?..+....	0.0
	HCHG	ppb	w.wt ?..+....	0.1
	HC_Σ2	ppb	w.wt ?..+....	0.1
	HCB	ppb	w.wt ?..+....	0.1
	QCB	ppb	w.wt	<<0.0
	OCS	ppb	w.wt	<<0.0

Species : PLEU PLA, Pleuronectes platessa, GB: Plaice N: Rødspette
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 30F Oslo City area, Latitude: 59°47.0N Longitude: 10°34.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			921215 Mean	950118 Mean	951106 Mean	Mean Mean
	no in sample			9.00	25.00	25.00	19.67
B	Age	year		3.00	5.00	5.20	4.40
	Count Max			2.00	5.00	5.00	
	Count Min			2.00	3.00	5.00	
	Dry	%		34.20	27.02	27.72	29.65
	Fat	%		19.60	11.00	14.66	15.09
	Lenght.max	mm		380.00	366.00	401.00	382.33
	Lenght.mean	mm		347.00	355.60	390.20	364.27
	Lenght.min	mm		307.50	346.00	382.00	345.17
	No of individ.in sub-sample			5.00	5.00	5.00	5.00
	Tissue weight	g		5.93	7.46		6.70
	Weight	g		501.80	541.76	709.76	584.44
	CD	ppm	w.wt ?..+....	0.11f	0.19f	0.20f	0.17f
	CU	ppm	w.wt ?.....	4.67	2.96	3.12	3.58
	PB	ppm	w.wt ?..+....	0.85n	0.68n	0.49n	0.67n
	ZN	ppb	w.wt ?.....	<<27.5	<22.4	<13.6	<21.2
	ZN	ppm	w.wt ?.....	40.5	30.5	31.0	34.0
	CB28	ppb	w.wt ...+....	11.0	7.3	4.4	7.6
	CB52	ppb	w.wt ...+....	16.0	10.6	7.0	11.2
	CB101	ppb	w.wt ...+....	27.5	14.8	14.6	19.0
	CB105	ppb	w.wt	31.5	20.0	16.2	22.6
	CB118	ppb	w.wt ...+....	77.0	52.4	41.4	56.9
	CB138	ppb	w.wt ...+....	69.5	57.4	54.8	60.6
	CB153	ppb	w.wt ...+....	99.0	87.0	76.4	87.5
	CB156	ppb	w.wt	<<5.0	4.2	3.8	<<4.3
	CB180	ppb	w.wt ...+....	18.0	22.2	17.8	19.3
	CB209	ppb	w.wt	<<5.0	2.2	1.6	<<2.9
	CB_Σ7	ppb	w.wt ?..+....	318n	249n	216n	261n
	CB_ΣΣ	ppb	w.wt ?..+....	<<357n	275n	238n	<<290n
	DDEPP	ppb	w.wt ?..+....	22.5n	16.2n	10.4n	16.4n
	TDEPP	ppb	w.wt ?..+....	<<5.0	<2.6	<1.6	<<3.1
	DD_Σ4	ppb	w.wt ?..+....	<<27.5n	<18.8n	<12.0n	<<19.4n
	HCHA	ppb	w.wt ?..+....	<<5.0	2.6	<1.0	<<2.9
	HCHG	ppb	w.wt ?..+....	<<5.0	<1.2	<1.0	<<2.4
	HC_Σ2	ppb	w.wt ?..+....	<<5.0	<3.8	<1.8	<<3.5
	HCB	ppb	w.wt ?..+....	<<5.0	1.6	2.0	<<2.9
	QCB	ppb	w.wt	<<5.0	<<1.6	<<1.0	<<2.5
	OCS	ppb	w.wt	<<5.0	<<1.0	<<1.6	<<2.5
	NAP	ppb	w.wt	<<0.2			<<0.2
	NAP2M	ppb	w.wt	<<0.7			<<0.7
	NAP1M	ppb	w.wt	<<0.5			<<0.5
	BIPN	ppb	w.wt	<<0.2			<<0.2
	NAPDI	ppb	w.wt	<<0.2			<<0.2
	NAPTM	ppb	w.wt	<<0.2			<<0.2
	ACNLE	ppb	w.wt	<<0.2			<<0.2
	ACNE	ppb	w.wt	<<0.2			<<0.2
	FLE	ppb	w.wt	<<0.3			<<0.3

Species : PLEU PLA, Pleuronectes platessa, GB: Plaice N: Rødspette
Sampl.area : J26 Oslofjorden, Tissue: Liver
Locality : 30F Oslo City area, Latitude: 59°47.0N Longitude: 10°34.0E

Sample	Param	(w,d,l):	No.Fo.Ri	921215 Mean	950118 Mean	951106 Mean	Mean Mean
	PA	ppb	w.wt	1.0			1.0
	ANT	ppb	w.wt	2.0			2.0
	PAM1	ppb	w.wt	<<0.3			<<0.3
	FLU	ppb	w.wt	1.4			1.4
	PYR	ppb	w.wt	0.8			0.8
	BAA	ppb	w.wt	<<0.2			<<0.2
	CHR	ppb	w.wt	0.5			0.5
	BBF	ppb	w.wt	0.3			0.3
	BJKF	ppb	w.wt	0.2			0.2
	BEP	ppb	w.wt	0.3			0.3
	BAP	ppb	w.wt	<<0.2			<<0.2
	PER	ppb	w.wt	<<0.2			<<0.2
	ICDP	ppb	w.wt	<<0.2			<<0.2
	DBA3A	ppb	w.wt	<<0.2			<<0.2
	BGHIP	ppb	w.wt	<<0.2			<<0.2
	COR	ppb	w.wt	<<0.2			<<0.2
	DBP	ppb	w.wt	<<0.2			<<0.2
	DI_Σ	ppb	w.wt	<<1.2			<<1.2
	P_Σ	ppb	w.wt	<<6.8			<<6.8
	PK_Σ	ppb	w.wt	<<0.6			<<0.6
	PAHSS	ppb	w.wt	<<7.8			<<7.8

Species : PLEU PLA, Pleuronectes platessa, GB: Plaice N: Rødspette
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 30F Oslo City area, Latitude: 59°47.0N Longitude: 10°34.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			921215 Mean	950118 Mean	951106 Mean	Mean Mean
	no in sample			9.00	25.00	25.00	19.67
B	Age	year		3.00	5.00	5.20	4.40
	Count Max			2.00	5.00	5.00	
	Count Min			2.00	5.00	4.00	
	Dry	%			19.90	22.88	21.39
	Fat	%		0.40	0.16	0.09	0.21
	Lenght.max	mm		380.00	366.00	401.00	382.33
	Lenght.mean	mm		347.00	355.60	390.20	364.27
	Lenght.min	mm		307.50	346.00	382.00	345.17
	No of individ.in sub-sample			5.00	5.00	5.00	5.00
	Weight	g		501.80	541.76	709.76	584.44
	HG	ppm	w.wt ?..+..+.	0.047	0.042	0.040	0.043
	ZN	ppb	w.wt ?.....	<<1.3			<1.3
	CB28	ppb	w.wt ...+....	0.3	0.1	<<0.1	<<0.2
	CB52	ppb	w.wt ...+....	0.5	0.1	0.1	0.3
	CB101	ppb	w.wt ...+....	0.8	0.2	0.1	0.4
	CB105	ppb	w.wt	0.9	0.3	0.2	0.4
	CB118	ppb	w.wt ...+....	1.8	0.6	0.4	0.9
	CB138	ppb	w.wt ...+....	1.5	0.6	0.4	0.9
	CB153	ppb	w.wt ...+....	1.8	0.8	0.6	1.0
	CB156	ppb	w.wt	0.1	0.1	0.0	0.1
	CB180	ppb	w.wt ...+....	0.4	0.2	0.1	0.3
	CB209	ppb	w.wt	<<0.1	<<0.0	<<0.0	<<0.1
	CB_Σ7	ppb	w.wt ?..+....	7n	3n	<<2	<<4n
	CB_ΣΣ	ppb	w.wt ?..+....	<<8n	<<3n	<<2n	<<4n
	DDEPP	ppb	w.wt ?..+....	0.7	0.3	0.2	0.4
	TDEPP	ppb	w.wt ?..+....	0.4	0.5	<0.0	<<0.3
	DD_Σ4	ppb	w.wt ?..+....	1.1n	0.4	<0.2	<<0.6
	HCHA	ppb	w.wt ?..+....	<<0.1	0.0	<<0.0	<<0.1
	HCHG	ppb	w.wt ?..+....	0.1	0.1	0.1	0.1
	HC_Σ2	ppb	w.wt ?..+....	<<0.2	0.1	<<0.1	<<0.1
	HCB	ppb	w.wt ?..+....	0.2n	0.1	<<0.0	<<0.1
	QCB	ppb	w.wt	<<0.1	<<0.0	<<0.0	<<0.1
	OCS	ppb	w.wt	<<0.1	<<0.0	<<0.0	<<0.1
	NAP	ppb	w.wt	<<0.2			<<0.2
	NAP2M	ppb	w.wt	<<0.2			<<0.2
	NAP1M	ppb	w.wt	<<0.2			<<0.2
	BIPN	ppb	w.wt	<<0.2			<<0.2
	NAPDI	ppb	w.wt	<<0.2			<<0.2
	NAPTM	ppb	w.wt	<<0.2			<<0.2
	ACNLE	ppb	w.wt	<<0.2			<<0.2
	ACNE	ppb	w.wt	<<0.2			<<0.2
	FLE	ppb	w.wt	<<0.2			<<0.2
	PA	ppb	w.wt	<<0.2			<<0.2
	ANT	ppb	w.wt	<<0.2			<<0.2
	PAM1	ppb	w.wt	<<0.2			<<0.2
	FLU	ppb	w.wt	<<0.2			<<0.2

Species : PLEU PLA, Pleuronectes platessa, GB: Plaice N: Rødspette
Sampl.area : J26 Oslofjorden, Tissue: Fillet
Locality : 30F Oslo City area, Latitude: 59°47.0N Longitude: 10°34.0E

Sample	Param	(w,d,l):	No.Fo.Ri	921215 Mean	950118 Mean	951106 Mean	Mean Mean
	PYR	ppb w.wt	.....	<<0.2			<<0.2
	BAA	ppb w.wt	.....	<<0.2			<<0.2
	CHR	ppb w.wt	.....	<<0.2			<<0.2
	BBF	ppb w.wt	.....	<<0.2			<<0.2
	BJKF	ppb w.wt	.....	<<0.2			<<0.2
	BEP	ppb w.wt	.....	<<0.2			<<0.2
	BAP	ppb w.wt	?.....	<<0.2			<<0.2
	PER	ppb w.wt	.....	<<0.2			<<0.2
	ICDP	ppb w.wt	.....	<<0.2			<<0.2
	DBA3A	ppb w.wt	.....	<<0.2			<<0.2
	BGHIP	ppb w.wt	.....	<<0.2			<<0.2
	COR	ppb w.wt	.....	<<0.2			<<0.2
	DBP	ppb w.wt	.....	<<0.2			<<0.2
	DI_Σ	ppb w.wt	.....	<<0.2			<<0.2
	P_Σ	ppb w.wt	.....	<<0.2			<<0.2
	PK_Σ	ppb w.wt	.....	<<0.2			<<0.2
	PAHSS	ppb w.wt	?.....	<<0.2			<<0.2

Species : PLEU PLA, Pleuronectes platessa, GB: Plaice N: Rødspette
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 15F Ullerø area, Latitude: 58°3.0N Longitude: 6°43.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			921215 Mean	931201 Mean	Mean Mean
	no in sample			13.00	10.00	11.50
B	Age	year		4.00	5.00	4.50
	Count Max			3.00	2.00	
	Count Min			3.00	2.00	
	Dry	%		30.20	30.65	30.42
	Fat	%		13.40	13.40	13.40
	Lenght.max	mm		383.33	440.00	411.67
	Lenght.mean	mm		367.00	396.00	381.50
	Lenght.min	mm		343.33	370.00	356.67
	No of individ.in sub-sample			4.33	5.00	4.67
	Tissue weight	g		8.82	13.92	11.37
	Weight	g		602.70	719.60	661.15
	CD	ppm	w.wt ?..+....	0.13f	0.09	0.11f
	CU	ppm	w.wt ?.....	4.36	3.00	3.68
	PB	ppm	w.wt ?..+....	0.10	0.05	0.08
	ZN	ppb	w.wt ?.....	<<6.3	<<8.5	<7.4
	ZN	ppm	w.wt ?.....	35.6	48.6	42.1
	CB28	ppb	w.wt ...+....	<<2.0	<<1.0	<<1.5
	CB52	ppb	w.wt ...+....	<<2.0	<<1.0	<<1.5
	CB101	ppb	w.wt ...+....	2.0	2.5	2.3
	CB105	ppb	w.wt	<<2.0	1.5	<<1.8
	CB118	ppb	w.wt ...+....	4.0	4.0	4.0
	CB138	ppb	w.wt ...+....	6.7	6.0	6.3
	CB153	ppb	w.wt ...+....	10.0	9.5	9.8
	CB156	ppb	w.wt	<<2.0	<<1.0	<<1.5
	CB180	ppb	w.wt ...+....	<<2.0	2.0	<<2.0
	CB209	ppb	w.wt	<<2.0	<<1.5	<<1.8
	CB_Σ7	ppb	w.wt ?..+....	<<26	<<26	<<26
	CB_ΣΣ	ppb	w.wt ?..+....	<<26	<<29	<<27
	DDEPP	ppb	w.wt ?..+....	4.3	5.0	4.7
	TDEPP	ppb	w.wt ?..+....	<<2.0	<<1.0	<<1.5
	DD_Σ4	ppb	w.wt ?..+....	<<6.3	<<6.0	<<6.2
	HCHA	ppb	w.wt ?..+....	<<2.0	1.0	<<1.5
	HCHG	ppb	w.wt ?..+....	<<2.0	1.5	<<1.8
	HC_Σ2	ppb	w.wt ?..+....	<<2.0	2.5	<<2.3
	HCB	ppb	w.wt ?..+....	<<2.0	1.5	<<1.8
	QCB	ppb	w.wt	<<2.0	<<1.0	<<1.5
	OCS	ppb	w.wt	<<2.0	<<1.0	<<1.5

Species : PLEU PLA, Pleuronectes platessa, GB: Plaice N: Rødspette
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 15F Ullerø area, Latitude: 58°3.0N Longitude: 6°43.0E

Sample	Param		(w,d,l): No.Fo.Ri	921215 Mean	931201 Mean	Mean Mean
	no in sample			13.00	10.00	11.50
B	Age	year		4.00	5.00	4.50
	Count Max			3.00	2.00	
	Count Min			3.00	2.00	
	Dry	%		20.53	18.90	19.72
	Fat	%		0.47	0.36	0.41
	Lenght.max	mm		383.33	440.00	411.67
	Lenght.mean	mm		367.00	396.00	381.50
	Lenght.min	mm		343.33	370.00	356.67
	No of individ.in sub-sample			4.33	5.00	4.67
	Weight	g		602.70	719.60	661.15
	HG	ppm	w.wt ?..+..+.	0.022	0.023	0.023
	ZN	ppb	w.wt ?.....	<<0.4		<0.4
	CB28	ppb	w.wt ...+....	<<0.1	<<0.1	<<0.1
	CB52	ppb	w.wt ...+....	<<0.1	<<0.1	<<0.1
	CB101	ppb	w.wt ...+....	<<0.1	0.1	<<0.1
	CB105	ppb	w.wt	<<0.1	<<0.1	<<0.1
	CB118	ppb	w.wt ...+....	0.2	0.2	0.2
	CB138	ppb	w.wt ...+....	0.3	0.2	0.2
	CB153	ppb	w.wt ...+....	0.4	0.2	0.3
	CB156	ppb	w.wt	<<0.1	<<0.1	<<0.1
	CB180	ppb	w.wt ...+....	0.1	<<0.1	<<0.1
	CB209	ppb	w.wt	<<0.1	<<0.1	<<0.1
	CB_Σ7	ppb	w.wt ?..+....	<<1	<<1	<<1
	CB_ΣΣ	ppb	w.wt ?..+....	<<1	<<1	<<1
	DDEPP	ppb	w.wt ?..+....	0.2	0.2	0.2
	TDEPP	ppb	w.wt ?..+....	<<0.1	s<<0.5	<<0.1
	DD_Σ4	ppb	w.wt ?..+....	<<0.3	<<0.3	<<0.3
	HCHA	ppb	w.wt ?..+....	<<0.1	0.1	<<0.1
	HCHG	ppb	w.wt ?..+....	<<0.1	s0.1	<<0.1
	HC_Σ2	ppb	w.wt ?..+....	<<0.1	s0.2	<<0.1
	HCB	ppb	w.wt ?..+....	0.1n	0.1n	0.1n
	QCB	ppb	w.wt	<<0.1	<<0.1	<<0.1
	OCS	ppb	w.wt	<<0.1	<<0.1	<<0.1

Species : PLEU PLA, Pleuronectes platessa, GB: Plaice N: Rødspette
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 22F Borøyfjorden, Latitude: 59°43.0N Longitude: 5°21.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			970226 Mean	980115 Mean	990115 Mean	Mean Mean
	no in sample			25.00	25.00	25.00	25.00
B	Age	year		7.00	6.28	7.56	6.95
	Count Max			5.00	5.00	5.00	
	Count Min			5.00	5.00	5.00	
	Dry	%		19.34	22.04	19.30	20.23
	Fat	%		5.43	6.63	3.47	5.17
	Lenght.max	mm		425.00	407.00	423.00	418.33
	Lenght.mean	mm		404.40	395.00	407.80	402.40
	Lenght.min	mm		388.00	386.00	396.00	390.00
	No of individ.in sub-sample			5.00	5.00	5.00	5.00
	Tissue weight	g		7.87	6.14	9.31	7.77
	Weight	g		788.88	681.28	796.88	755.68
	CD	ppm	w.wt ?..+....	0.26n	0.21n	0.25n	0.24n
	CU	ppm	w.wt ?.....	2.89	2.30	2.44	2.54
	PB	ppm	w.wt ?..+....	0.38n	0.27n	0.49n	0.38n
	ZN	ppb	w.wt ?.....	<<10.0	25.9	<<4.2	<13.4
	ZN	ppm	w.wt ?.....	28.4	30.2	27.4	28.7
	CB28	ppb	w.wt ...+....	<<0.6	0.8	<<0.8	<<0.7
	CB52	ppb	w.wt ...+....	<<0.6	<<0.3	<<0.6	<<0.5
	CB101	ppb	w.wt ...+....	1.3	3.3	<1.2	<<1.9
	CB105	ppb	w.wt	1.4	2.5	<<1.2	<<1.7
	CB118	ppb	w.wt ...+....	4.3	7.1	3.5	5.0
	CB138	ppb	w.wt ...+....	6.6	13.7	5.0	8.4
	CB153	ppb	w.wt ...+....	10.3	19.3	7.1	12.2
	CB156	ppb	w.wt	<<0.7	1.3	<<0.6	<<0.9
	CB180	ppb	w.wt ...+....	2.9	3.9	<1.5	<<2.8
	CB209	ppb	w.wt	<<0.8	<1.0	<<0.6	<<0.8
	CB_Σ7	ppb	w.wt ?..+....	<<26	<<48	<<19	<<31
	CB_ΣΣ	ppb	w.wt ?..+....	<<29	<<53n	<<20	<<34
	DDEPP	ppb	w.wt ?..+....	7.7	19.3n	3.2	10.1n
	TDEPP	ppb	w.wt ?..+....	<0.9	5.4	<<1.0	<<2.4
	DD_Σ4	ppb	w.wt ?..+....	<8.7	24.6n	<<4.2	<<12.5n
	HCHA	ppb	w.wt ?..+....	<<0.5	0.5	<<0.6	<<0.5
	HCHG	ppb	w.wt ?..+....	0.9	0.8	<<0.6	<<0.8
	HC_Σ2	ppb	w.wt ?..+....	<<1.4	1.3	<<0.6	<<1.1
	HCB	ppb	w.wt ?..+....	<<0.6	1.1	<<0.3	<<0.7
	QCB	ppb	w.wt	<<0.5	<<0.3	<<0.3	<<0.4
	OCS	ppb	w.wt	<<0.5	<<0.2	<<0.3	<<0.3

Species : PLEU PLA, Pleuronectes platessa, GB: Plaice N: Rødspette
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 22F Borøyfjorden, Latitude: 59°43.0N Longitude: 5°21.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			970226 Mean	980115 Mean	990115 Mean	Mean Mean
	no in sample			25.00	25.00	25.00	25.00
B	Age	year		7.00	6.28	7.56	6.95
	Count Max			5.00	5.00	5.00	
	Count Min			4.00	5.00	5.00	
	Dry	%		17.44	18.90	17.34	17.89
	Fat	%		0.27	0.23	0.41	0.30
	Lenght.max	mm		425.00	407.00	423.00	418.33
	Lenght.mean	mm		404.40	395.00	407.80	402.40
	Lenght.min	mm		388.00	386.00	396.00	390.00
	No of individ.in sub-sample			5.00	5.00	5.00	5.00
	Tissue weight	g		20.00	19.72	15.00	18.24
	Weight	g		788.88	681.28	796.88	755.68
	HG	ppm	w.wt ?..+..+.	0.048	0.048	0.068	0.055
	ZN	ppb	w.wt ?.....	<<0.7			<0.7
	CB28	ppb	w.wt ...+....	<<0.0	<<0.0	<0.1	<<0.0
	CB52	ppb	w.wt ...+....	<0.0	<<0.0	<0.1	<<0.0
	CB101	ppb	w.wt ...+....	0.1	0.1	0.2	0.1
	CB105	ppb	w.wt	0.1	0.1	0.2	0.1
	CB118	ppb	w.wt ...+....	0.3	0.2	0.6	0.4
	CB138	ppb	w.wt ...+....	0.5	0.2	0.8	0.5
	CB153	ppb	w.wt ...+....	0.7	0.3	1.2	0.7
	CB156	ppb	w.wt	<<0.0	0.1	0.1	<<0.1
	CB180	ppb	w.wt ...+....	0.2	0.1	0.3	0.2
	CB209	ppb	w.wt	<<0.0	<<0.0	<<0.0	<<0.0
	CB_Σ7	ppb	w.wt ?..+....	<<2	<<1	<3n	<<2
	CB_ΣΣ	ppb	w.wt ?..+....	<<2	<<1	<<3n	<<2n
	DDEPP	ppb	w.wt ?..+....	0.5	0.5	0.7	0.6
	TDEPP	ppb	w.wt ?..+....	0.1	<<0.7	<0.1	<<0.4
	DD_Σ4	ppb	w.wt ?..+....	0.6	<<0.6	<0.9	<<0.7
	HCHA	ppb	w.wt ?..+....	<<0.0	<0.0	<<0.0	<<0.0
	HCHG	ppb	w.wt ?..+....	0.1	0.1	0.1	0.1
	HC_Σ2	ppb	w.wt ?..+....	<<0.1	<0.1	<<0.1	<<0.1
	HCB	ppb	w.wt ?..+....	<<0.0	0.0	0.1	<<0.0
	QCB	ppb	w.wt	<<0.0	<<0.0	<<0.0	<<0.0
	OCS	ppb	w.wt	<<0.0	<<0.0	<<0.0	<<0.0

Species : PLEU PLA, Pleuronectes platessa, GB: Plaice N: Rødspette
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 23B Karihavet area, Latitude: 59°55.0N Longitude: 5°7.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	941000 Mean
	no in sample				15.00
B	Age		year		5.33
	Count Max				3.00
	Count Min				3.00
	Dry		%		27.57
	Fat		%		12.77
	Lenght.max		mm		473.33
	Lenght.mean		mm		429.33
	Lenght.min		mm		395.00
	No of individ.in sub-sample				5.00
	Tissue weight		g		12.28
	Weight		g		915.43
	CD	ppm	w.wt	?..+....	0.55n
	CU	ppm	w.wt	?.....	3.53
	PB	ppm	w.wt	?..+....	0.08
	ZN	ppb	w.wt	?.....	<<20.7
	ZN	ppm	w.wt	?.....	33.0
	CB28	ppb	w.wt	...+....	<<1.0
	CB52	ppb	w.wt	...+....	2.0
	CB101	ppb	w.wt	...+....	4.0
	CB105	ppb	w.wt	.....	2.0
	CB118	ppb	w.wt	...+....	6.7
	CB138	ppb	w.wt	...+....	12.3
	CB153	ppb	w.wt	...+....	18.3
	CB156	ppb	w.wt	.....	<<1.3
	CB180	ppb	w.wt	...+....	4.7
	CB209	ppb	w.wt	.....	<<1.0
	CB_Σ7	ppb	w.wt	?..+....	<<49
	CB_ΣΣ	ppb	w.wt	?..+....	<<53n
	DDEPP	ppb	w.wt	?..+....	14.3n
	TDEPP	ppb	w.wt	?..+....	2.3
	DD_Σ4	ppb	w.wt	?..+....	16.7n
	HCHA	ppb	w.wt	?..+....	<<1.7
	HCHG	ppb	w.wt	?..+....	2.3
	HC_Σ2	ppb	w.wt	?..+....	<<4.0
	HCB	ppb	w.wt	?..+....	2.3
	QCB	ppb	w.wt	.....	<<1.0
	OCS	ppb	w.wt	.....	<<1.0

Species : PLEU PLA, Pleuronectes platessa, GB: Plaice N: Rødspette
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 23B Karihavet area, Latitude: 59°55.0N Longitude: 5°7.0E

Sample	Param		(w,d,l):	No.Fo.Ri	941000 Mean
	no in sample				15.00
B	Age		year		5.33
	Count Max				3.00
	Count Min				3.00
	Dry		%		19.03
	Fat		%		0.14
	Lenght.max		mm		473.33
	Lenght.mean		mm		429.33
	Lenght.min		mm		395.00
	No of individ.in sub-sample				5.00
	Weight		g		915.43
	HG	ppm	w.wt	?..+..+.	0.120n
	ZN	ppb	w.wt	?.....	0.4
	CB28	ppb	w.wt	...+....	<<0.0
	CB52	ppb	w.wt	...+....	<<0.0
	CB101	ppb	w.wt	...+....	<<0.0
	CB105	ppb	w.wt	.....	<<0.0
	CB118	ppb	w.wt	...+....	0.1
	CB138	ppb	w.wt	...+....	0.1
	CB153	ppb	w.wt	...+....	0.2
	CB156	ppb	w.wt	.....	<<0.0
	CB180	ppb	w.wt	...+....	<<0.0
	CB209	ppb	w.wt	.....	<<0.0
	CB_Σ7	ppb	w.wt	?..+....	<<0
	CB_ΣΣ	ppb	w.wt	?..+....	<<0
	DDEPP	ppb	w.wt	?..+....	0.2
	TDEPP	ppb	w.wt	?..+....	0.1
	DD_Σ4	ppb	w.wt	?..+....	0.3
	HCHA	ppb	w.wt	?..+....	0.0
	HCHG	ppb	w.wt	?..+....	0.1
	HC_Σ2	ppb	w.wt	?..+....	0.1
	HCB	ppb	w.wt	?..+....	0.1
	QCB	ppb	w.wt	.....	<<0.0
	OCS	ppb	w.wt	.....	<<0.0

Species : PLEU PLA, Pleuronectes platessa, GB: Plaice N: Rødspette
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 92B Stokken area, Latitude: 64°9.85N Longitude: 9°53.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	950927 Mean
	no in sample				2.00
H	Age		year		6.00
	Count Max				1.00
	Count Min				1.00
	Dry		%		29.10
	Fat		%		13.80
	Lenght.max		mm		500.00
	Lenght.mean		mm		465.00
	Lenght.min		mm		430.00
	No of individ.in sub-sample				2.00
	Tissue weight		g		27.70
	Weight		g		1262.50
	CD	ppm	w.wt	?..+....	0.53n
	CU	ppm	w.wt	?.....	3.80
	PB	ppm	w.wt	?..+....	0.05
	ZN	ppb	w.wt	?.....	<<7.0
	ZN	ppm	w.wt	?.....	45.9
	CB52	ppb	w.wt	...+....	2.0
	CB101	ppb	w.wt	...+....	2.0
	CB105	ppb	w.wt	.....	1.0
	CB118	ppb	w.wt	...+....	3.0
	CB138	ppb	w.wt	...+....	5.0
	CB153	ppb	w.wt	...+....	8.0
	CB156	ppb	w.wt	.....	<<1.0
	CB180	ppb	w.wt	...+....	1.0
	CB209	ppb	w.wt	.....	<<1.0
	CB_Σ7	ppb	w.wt	?..+....	21
	CB_ΣΣ	ppb	w.wt	?..+....	<<23
	DDEPP	ppb	w.wt	?..+....	3.0
	TDEPP	ppb	w.wt	?..+....	<<1.0
	DD_Σ4	ppb	w.wt	?..+....	<<4.0
	HCHA	ppb	w.wt	?..+....	1.0
	HCHG	ppb	w.wt	?..+....	<<3.0
	HC_Σ2	ppb	w.wt	?..+....	<<4.0
	HCB	ppb	w.wt	?..+....	2.0
	QCB	ppb	w.wt	.....	1.0
	OCS	ppb	w.wt	.....	<<1.0

Species : PLEU PLA, Pleuronectes platessa, GB: Plaice N: Rødspette
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 92B Stokken area, Latitude: 64°9.85N Longitude: 9°53.0E

Sample	Param		(w,d,l):	No.Fo.Ri	950927 Mean
	no in sample				2.00
H	Age		year		6.00
	Count Max				1.00
	Count Min				1.00
	Dry		%		19.70
	Fat		%		0.37
	Lenght.max		mm		500.00
	Lenght.mean		mm		465.00
	Lenght.min		mm		430.00
	No of individ.in sub-sample				2.00
	Weight		g		1262.50
	HG	ppm	w.wt	?..+..+.	0.053
	ZN	ppb	w.wt	?.....	<<0.1
	CB28	ppb	w.wt	...+....	<<0.0
	CB52	ppb	w.wt	...+....	0.0
	CB101	ppb	w.wt	...+....	0.0
	CB105	ppb	w.wt	.....	<<0.0
	CB118	ppb	w.wt	...+....	0.1
	CB138	ppb	w.wt	...+....	0.1
	CB153	ppb	w.wt	...+....	0.1
	CB156	ppb	w.wt	.....	<<0.0
	CB180	ppb	w.wt	...+....	0.0
	CB209	ppb	w.wt	.....	<<0.0
	CB_Σ7	ppb	w.wt	?..+....	<<0
	CB_ΣΣ	ppb	w.wt	?..+....	<<0
	DDEPP	ppb	w.wt	?..+....	0.0
	TDEPP	ppb	w.wt	?..+....	<<0.0
	DD_Σ4	ppb	w.wt	?..+....	<<0.1
	HCHA	ppb	w.wt	?..+....	<<0.0
	HCHG	ppb	w.wt	?..+....	0.0
	HC_Σ2	ppb	w.wt	?..+....	<<0.1
	HCB	ppb	w.wt	?..+....	0.0
	QCB	ppb	w.wt	.....	<<0.0
	OCS	ppb	w.wt	.....	<<0.0

Species : PLEU PLA, Pleuronectes platessa, GB: Plaice N: Rødspette
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 98F Lille Molla, Latitude: 68°12.0N Longitude: 14°48.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			931115 Mean	951101 Mean	971115 Mean	980915 Mean	990916 Mean	000921 Mean	010919 Mean	Mean Mean
	no in sample			14.00	24.00	20.00	25.00	5.00	20.00	25.00	19.78
B	Age	year		4.33	6.00	7.55	8.76		5.97	8.92	7.05
	Count Max			3.00	5.00	4.00	5.00	1.00	4.00	5.00	
	Count Min			3.00	5.00	4.00	5.00	1.00	4.00	5.00	
	Dry	%		19.40	23.38	23.35	26.50		30.25	30.86	26.86
	Fat	%		5.37	8.74	12.84	13.10		16.25	15.00	12.82
	Lenght.max	mm		320.00	432.00	453.75	461.00	405.00	526.25	498.00	457.81
	Lenght.mean	mm		314.00	414.00	439.50	440.80	391.00	495.00	467.72	436.08
	Lenght.min	mm		308.33	400.00	423.75	428.00	370.00	472.50	447.60	418.92
	No of individ.in sub-sample			4.67	4.80	5.00	5.00	5.00	5.00	5.00	4.94
	Tissue weight	g		4.51	5.86	13.22	15.94	6.30	25.51	18.64	14.90
	Weight	g		353.47	781.12	994.15	1069.38	746.20	1590.65	1342.63	1090.10
	CD	ppm	w.wt ?..+....	0.10f	0.92n	0.31n	0.33n	0.21n	0.85n	0.52n	0.92n
	CU	ppm	w.wt ?.....	2.03	2.74	1.51	2.40	9.48	3.44	5.33	7.40
	PB	ppm	w.wt ?..+....	<<0.03	<0.25n	<<0.05	<<0.05	0.22n	0.10	0.05	0.22n
	ZN	ppb	w.wt ?.....	<<5.0	<<9.6	21.2	<<12.3	11.1	<15.1	<<11.3	<11.3
	ZN	ppm	w.wt ?.....	27.9	29.0	28.6	32.4	51.0n	46.7	44.5	51.0n
	CB28	ppb	w.wt ...+....	<<1.0	<<1.0	<0.5	<<1.6	<<0.6	1.1	<<0.6	1.1
	CB52	ppb	w.wt ...+....	<<1.0	<1.2	<<0.8	<<1.6	0.8	2.2	1.5	2.2
	CB101	ppb	w.wt ...+....	<<1.0	<2.6	2.8	<<2.0	1.9	4.0	2.8	<<2.7
	CB105	ppb	w.wt	<<1.0	<2.0	2.7	<<2.1	1.1	2.3	1.7	<<1.9
	CB118	ppb	w.wt ...+....	<<1.3	5.4	6.1	4.7	3.5	7.1	5.2	<5.1
	CB138	ppb	w.wt ...+....	2.5	8.4	9.8	7.6	7.3	11.2	7.4	8.1
	CB153	ppb	w.wt ...+....	2.0	12.4	12.0	11.4	9.3	15.1	10.9	11.0
	CB156	ppb	w.wt	<<1.0	<1.0	0.7	<<1.6	<<0.6	<<0.7	<<0.7	<<0.8
	CB180	ppb	w.wt ...+....	1.0	<3.4	2.7	<<2.6	1.6	2.9	1.7	<2.3
	CB209	ppb	w.wt	<<1.0	<<1.0	<<0.2	<<1.6	<<0.6	<<0.7	<<0.6	<<0.8
	CB_Σ7	ppb	w.wt ?..+....	<<10	<<34	<<35	<<28	<<25	44	<<30	<<31
	CB_ΣΣ	ppb	w.wt ?..+....	<<10	<<37	<<38	<<29	<<26	<<47	<<32	<<33
	DDEPP	ppb	w.wt ?..+....	2.3	7.8	15.9n	8.1	7.8	11.9n	9.2	9.3
	TDEPP	ppb	w.wt ?..+....	<<1.7	<<1.2	3.1	<<4.2	1.1	1.6	<<1.4	<<1.9
	DD_Σ4	ppb	w.wt ?..+....	<<4.0	<<9.0	18.9n	<<12.3n	8.9	13.4n	<<10.5n	<<11.2n
	HCHA	ppb	w.wt ?..+....	<<1.0	<<1.0	1.3	<<1.6	0.9	0.8	<<0.6	1.3
	HCHG	ppb	w.wt ?..+....	<<1.0		1.0	<<1.6	1.3	<0.9	<<0.7	<<1.2
	HC_Σ2	ppb	w.wt ?..+....	<<1.3	<<1.0	2.3	<<1.6	2.2	<1.6	<<1.0	<<1.5
	HCB	ppb	w.wt ?..+....	<<1.0	<1.8	1.6	<1.0	2.5	1.5	1.8	2.0
	QCB	ppb	w.wt	<<1.0	<<1.0	0.8	<<0.8	<<0.3	<<0.3	<<0.3	0.8
	OCS	ppb	w.wt	<<1.0	<<1.0	<<0.2	<<0.8	<<0.6	<<0.7	<<0.3	<<1.0

Species : PLEU PLA, Pleuronectes platessa, GB: Plaice N: Rødspette
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 98F Lille Molla, Latitude: 68°12.0N Longitude: 14°48.0E

Sample	Param (w,d,l):		No.Fo.Ri	931115 Mean	951101 Mean	971115 Mean	980915 Mean	990916 Mean	000921 Mean	010919 Mean	Mean Mean
	Sampling date (YYMMDD) =>										
	no in sample			14.00	24.00	20.00	25.00	5.00	20.00	25.00	19.78
B	Age	year		4.33	6.00	7.55	8.76		5.97	8.92	7.05
	Count Max			3.00	5.00	4.00	5.00	1.00	4.00	5.00	
	Count Min			3.00	1.00	4.00	5.00	1.00	4.00	1.00	
	Dry	%		18.93	17.74	19.97	20.10	18.80	19.60	20.06	19.43
	Fat	%		0.20	0.69	0.36	0.54	0.47	0.69	0.55	0.53
	Lenght.max	mm		320.00	432.00	453.75	461.00	405.00	526.25	498.00	457.81
	Lenght.mean	mm		314.00	414.00	439.50	440.80	391.00	495.00	467.72	436.08
	Lenght.min	mm		308.33	400.00	423.75	428.00	370.00	472.50	447.60	418.92
	No of individ.in sub-sample			4.67	4.80	5.00	5.00	5.00	5.00	5.00	4.94
	Tissue weight	g				19.50	15.00	20.08	24.70	44.81	27.66
	Weight	g		353.47	781.12	994.15	1069.38	746.20	1590.65	1342.63	1090.10
	HG	ppm	w.wt ?..+..+.	0.020	0.066	0.036	0.045	0.049	0.113n	0.070	0.113n
	ZN	ppb	w.wt ?.....	<<0.2							<0.2
	CB28	ppb	w.wt ...+....	<<0.1	<0.0	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1
	CB52	ppb	w.wt ...+....	<<0.1	0.1	<<0.1	<<0.1	<<0.1	0.1	<<0.1	0.1
	CB101	ppb	w.wt ...+....	<<0.1	0.2	<0.1	<0.1	0.1	0.2	<0.1	<<0.1
	CB105	ppb	w.wt	<<0.1	0.2	<0.1	<<0.1	<<0.1	0.1	<<0.1	<<0.1
	CB118	ppb	w.wt ...+....	<<0.1	0.5	0.1	0.1	0.1	0.3	<0.1	<<0.2
	CB138	ppb	w.wt ...+....	<<0.1	0.8	0.2	0.2	0.1	0.4	0.2	<0.3
	CB153	ppb	w.wt ...+....	<<0.1	1.2	0.2	0.3	0.1	0.5	0.3	<0.4
	CB156	ppb	w.wt	<<0.1	0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
	CB180	ppb	w.wt ...+....	<<0.1	0.3	<<0.1	<<0.1	<<0.1	0.1	<<0.1	<<0.1
	CB209	ppb	w.wt	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
	CB_Σ7	ppb	w.wt ?..+....	<<0	<4n	<<1	<<1	<<0	<<2	<<1	<<1
	CB_ΣΣ	ppb	w.wt ?..+....	<<0	<<4n	<<1	<<1	<<0	<<2	<<1	<<1
	DDEPP	ppb	w.wt ?..+....	0.1	0.7	0.3	0.3	0.1	0.5	0.3	0.3
	TDEPP	ppb	w.wt ?..+....	<<0.1	<<0.8	<<0.5	<<0.4	<<0.3	<<0.6	<<0.4	<<0.3
	DD_Σ4	ppb	w.wt ?..+....	<<0.2	<<0.7	<<0.4	<<0.3	<<0.2	<<0.5	<<0.4	<<0.4
	HCHA	ppb	w.wt ?..+....	<<0.1	<<0.0	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
	HCHG	ppb	w.wt ?..+....	<<0.1	0.1	<<0.1	<<0.1	0.1	<<0.1	<<0.1	0.1
	HC_Σ2	ppb	w.wt ?..+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
	HCB	ppb	w.wt ?..+....	0.1n	0.1n	<0.1	0.1n	0.1	0.1	0.0	0.1n
	QCB	ppb	w.wt	<<0.1	<<0.0	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1
	OCS	ppb	w.wt	<<0.1	<<0.0	<<0.1	<<0.0	<<0.1	<<0.0	<<0.0	<<0.1

Species : PLEU PLA, Pleuronectes platessa, GB: Plaice N: Rødspette
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 10F Skogerøy, Latitude: 69°55.0N Longitude: 29°51.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			970906 Mean	991018 Mean	000919 Mean	010916 Mean	Mean Mean
	no in sample			24.00	19.00	15.00	25.00	20.50
B	Age	year		9.08	7.00	6.93	8.36	7.78
	Count Max			5.00	4.00	3.00	5.00	
	Count Min			5.00	4.00	3.00	5.00	
	Dry	%		28.00	30.48	38.23	33.22	33.56
	Fat	%		11.88	17.05	22.33	14.60	17.13
	Lenght.max	mm		430.00	405.00	451.67	444.20	437.79
	Lenght.mean	mm		422.00	389.00	418.33	429.92	417.92
	Lenght.min	mm		413.00	371.25	395.00	410.80	399.31
	No of individ.in sub-sample			4.80	4.75	5.00	5.00	4.92
	Tissue weight	g		12.91	9.06	11.86	19.14	14.00
	Weight	g		887.26	728.23	796.20	954.83	852.92
	CD	ppm	w.wt ?..+....	0.68n	0.18f	0.36n	0.39n	0.43n
	CU	ppm	w.wt ?.....	2.08	1.86	1.94	2.46	2.20
	PB	ppm	w.wt ?..+....	0.14	0.07	0.07	<0.06	0.14
	ZN	ppb	w.wt ?.....	25.8	<42.4	<<36.7	<<24.0	25.8
	ZN	ppm	w.wt ?.....	42.0	32.5	31.5	49.8	49.8
	CB28	ppb	w.wt ...+....	<0.3	<1.5	<<1.7	<<0.6	<<1.3
	CB52	ppb	w.wt ...+....	<<0.3	3.4	<<3.2	1.2	3.4
	CB101	ppb	w.wt ...+....	2.6	10.8	4.1	2.2	4.3
	CB105	ppb	w.wt	2.9	4.3	3.6	1.8	3.0
	CB118	ppb	w.wt ...+....	8.9	13.8	9.0	5.9	8.8
	CB138	ppb	w.wt ...+....	11.7	15.8	13.0	7.0	11.2
	CB153	ppb	w.wt ...+....	13.8	16.8	16.3	10.1	13.9
	CB156	ppb	w.wt	1.3	<1.2	<<1.5	<<0.6	<<1.1
	CB180	ppb	w.wt ...+....	3.5	3.4	3.6	1.6	2.9
	CB209	ppb	w.wt	<<0.2	<<0.9	<<1.3	<<0.6	<<0.8
	CB_Σ7	ppb	w.wt ?..+....	<<41	<65n	<<50n	<<28	<<44
	CB_ΣΣ	ppb	w.wt ?..+....	<<45	<<71n	<<55n	<<30	<<48
	DDEPP	ppb	w.wt ?..+....	18.9n	32.5n	29.0n	9.9	21.5n
	TDEPP	ppb	w.wt ?..+....	4.9	7.8	5.3	<1.6	<<4.4
	DD_Σ4	ppb	w.wt ?..+....	23.8n	40.3n	34.3n	<11.4n	<<25.9n
	HCHA	ppb	w.wt ?..+....	1.2	<1.1	<<1.5	<<12.5n	1.2
	HCHG	ppb	w.wt ?..+....	0.8	<1.3	<<1.5	<<0.7	0.8
	HC_Σ2	ppb	w.wt ?..+....	2.0	<2.1	<<2.4	<<12.7n	<<5.7n
	HCB	ppb	w.wt ?..+....	5.7n	9.4n	<<5.1n	2.2	7.5n
	QCB	ppb	w.wt	0.6	<<0.8	<<0.7	<<0.3	0.6
	OCS	ppb	w.wt	<<0.2	<<0.5	<<1.3	<<0.3	<<1.3

Species : PLEU PLA, Pleuronectes platessa, GB: Plaice N: Rødspette
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 10F Skogerøy, Latitude: 69°55.0N Longitude: 29°51.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			970906 Mean	991018 Mean	000919 Mean	010916 Mean	Mean Mean
	no in sample			24.00	19.00	15.00	25.00	20.50
B	Age	year		9.08	7.00	6.93	8.36	7.78
	Count Max			5.00	4.00	3.00	5.00	
	Count Min			5.00	4.00	3.00	5.00	
	Dry	%		21.26	19.68	20.50	21.60	20.86
	Fat	%		0.46	0.68	1.19	0.85	0.87
	Lenght.max	mm		430.00	405.00	451.67	444.20	437.79
	Lenght.mean	mm		422.00	389.00	418.33	429.92	417.92
	Lenght.min	mm		413.00	371.25	395.00	410.80	399.31
	No of individ.in sub-sample			4.80	4.75	5.00	5.00	4.92
	Tissue weight	g		21.93	20.48	24.67	30.83	25.57
	Weight	g		887.26	728.23	796.20	954.83	852.92
	HG	ppm	w.wt ?..+..+.	0.036	0.024	0.026	0.022	0.036
	ZN	ppb	w.wt ?.....	<<0.8				<0.8
	CB28	ppb	w.wt ...+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
	CB52	ppb	w.wt ...+....	<<0.1	0.1	<<0.2	0.1	0.1
	CB101	ppb	w.wt ...+....	0.1	0.4	0.2	0.4	0.3
	CB105	ppb	w.wt	<0.1	0.2	0.1	0.4	<0.2
	CB118	ppb	w.wt ...+....	0.3	0.6	0.3	0.8	0.5
	CB138	ppb	w.wt ...+....	0.3	0.6	0.5	0.8	0.6
	CB153	ppb	w.wt ...+....	0.4	0.8	0.6	0.7	0.6
	CB156	ppb	w.wt	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1
	CB180	ppb	w.wt ...+....	0.1	0.1	<<0.1	<<0.1	<<0.1
	CB209	ppb	w.wt	<<0.1	<<0.1	<<0.0	<<0.1	<<0.1
	CB_Σ7	ppb	w.wt ?..+....	<<1	<<3n	<<2	<<1	<<2
	CB_ΣΣ	ppb	w.wt ?..+....	<<1	<<3n	<<2n	<<1	<<2
	DDEPP	ppb	w.wt ?..+....	0.6	0.9	1.4n	0.4	0.8
	TDEPP	ppb	w.wt ?..+....	<0.1	0.2	<<1.9n	<<0.5	<<0.7
	DD_Σ4	ppb	w.wt ?..+....	<0.7	1.1n	<<1.8n	<<0.5	<<1.0n
	HCHA	ppb	w.wt ?..+....	<0.1	<<0.1	<<0.1	<<0.1	<<0.1
	HCHG	ppb	w.wt ?..+....	<<0.1	<<0.1	<<0.1	<<0.1	<<0.1
	HC_Σ2	ppb	w.wt ?..+....	<<0.1	<<0.1	<<0.2	<<0.1	<<0.1
	HCB	ppb	w.wt ?..+....	0.2n	0.3n	0.4n	0.1n	0.3n
	QCB	ppb	w.wt	<<0.1	<<0.0	<<0.0	<<0.0	<<0.1
	OCS	ppb	w.wt	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0

Species : LEPI WHI, Lepidorhombus whiffiagonis, GB: Megrim N: Glassvar
Sampl.area : J62 Hardangerfjorden, Tissue: Liver
Locality : 67B Strandebarm, Latitude: 60°16.0N Longitude: 6°2.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri	840200 Mean	871125 Mean	881011 Mean	891208 Mean	901101 Mean	911030 Mean	921201 Mean	931101 Mean	941104 Mean	951101 Mean	961001 Mean	970901 Mean	981115 Mean	990928 Mean
	no in sample	19.00	19.00	25.00	25.00	25.00	25.00	15.00	25.00	25.00	25.00	25.00	24.00	25.00	25.00
I	Age year	8.14			4.64										
	Count Max	13.00			25.00										
	Count Min	13.00			25.00										
	Dry %	46.27			33.81										
	Lenght.mean mm	408.46			415.20										
	No of individ.in sub-sample	1.00			1.00										
	Tissue weight g				6.40										
	Weight g	576.92			593.68										
	CD ppm w.wt ...+....	0.20f			0.17f										
	CU ppm w.wt				20.20										
	PB ppm w.wt ...+....				0.19										
	ZN ppm w.wt				70.5										
B	Age year				4.80	5.60		6.00	7.40	6.80	7.00	8.28	7.22	7.20	5.50
	Count Max				5.00	5.00	5.00	3.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
	Count Min				5.00	5.00	5.00	3.00	5.00	4.00	5.00	5.00	5.00	5.00	5.00
	Dry %				33.82	39.68	39.90	31.17	35.12	31.12	34.30	37.02	36.74	44.62	36.54
	Fat %				11.06	23.60	24.12	14.60	16.76	16.20	17.86	20.98	19.30	28.70	20.00
	Lenght.max mm				427.00	426.00	392.00	400.00	396.00	410.00	412.00	442.00	440.00	454.00	399.00
	Lenght.mean mm				415.20	412.00	377.20	378.33	382.60	400.20	396.80	426.80	414.40	403.60	384.80
	Lenght.min mm				403.00	398.00	364.00	361.67	372.00	392.00	388.00	413.00	387.00	380.00	374.00
	No of individ.in sub-sample				5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
	Tissue weight g					9.25	7.30	4.50	6.66	4.52	6.96	10.10	9.34	10.70	6.00
	Weight g				593.80	609.60	490.00	427.70	453.48	467.24	490.14	634.04	630.24	548.66	480.20
	CD ppm w.wt ...+....					0.22f	0.10	0.12f	0.11f	0.34f	0.26f	0.19f	0.10f	0.06	0.11f
	CU ppm w.wt					12.47	15.68	13.13	13.22	16.72	19.68	20.04	10.84	10.81	10.99
	PB ppm w.wt ...+....					0.20	0.08	0.06	<0.06	<0.05	0.06	0.04	<<0.04	0.04	<<0.04
	ZN ppb w.wt					<276.0	<<251.8	<<229.7	<<180.2	<<284.0	<<177.0	184.2	203.6	308.7	<<304.9
	ZN ppm w.wt				<<1.0	88.4	89.7	76.4	78.0	61.9	76.9	78.6	68.3	100.8	74.7
	CB28 ppb w.wt ...+....				s<<82.0	2.6	<<2.0	<<5.0	<<2.2	<<2.0	<<1.4	0.7	<<1.0	1.0	<<2.0
	CB52 ppb w.wt ...+....				s60.0	4.8	3.0	<<5.7	<2.5	3.4	3.2	1.9	<<1.0	2.8	<<2.8
	CB101 ppb w.wt ...+....				s66.0	14.6	9.0	15.3	12.4	14.2	17.2	10.3	8.2	<10.2	7.8
	CB105 ppb w.wt						3.8	<<6.0	3.4	4.6	5.4	3.8	4.4	4.7	<3.2
	CB118 ppb w.wt ...+....				s<<40.0	14.4	12.6	21.7	12.6	20.4	21.4	12.6	11.2	13.7	17.7
	CB138 ppb w.wt ...+....				s138.0	24.2	21.2	31.0	18.4	25.4	32.2	18.9	23.6	26.2	33.4
	CB153 ppb w.wt ...+....				s114.0	38.2	39.8	78.0	44.2	83.8	92.8	39.6	36.2	46.6	50.0
	PCB ppb w.wt ...+....				516										
	CB156 ppb w.wt						<<2.0	<<5.7	3.0	4.6	5.6	3.7	2.2	3.4	<<2.3
	CB180 ppb w.wt ...+....				s<<24.0	12.8	8.2	27.0	13.2	27.2	27.4	13.7	11.8	13.4	11.9
	CB209 ppb w.wt					<<2.0	<<2.0	<<5.0	<<2.0	<<2.4	1.6	<0.7	<<1.0	<<0.6	<<1.7
	CB_Σ7 ppb w.wt ...+....				s<<508	112	<<96	<<180	<<100	<<176	<<196	98	<<93	<114	<<124
	CB_ΣΣ ppb w.wt ...+....				s<<508	<<114	<<101	<<187	<<106	<<187	<<208	<106	<<99	<<123	<<128
	DDEPP ppb w.wt ...+....				306.0	254.0	212.2	197.3	159.2	254.6	160.0	153.0	163.2	181.8	203.0
	DDTPP ppb w.wt ...+....				720.0f									93.6	78.2
	TDEPP ppb w.wt ...+....						35.4	27.3	17.6	25.4	14.8	26.0	35.8	26.6	21.1
	DD_Σ4 ppb w.wt ...+....				1026.0f	254.0	247.6	224.7	176.8	280.0	174.8	179.0	199.0	302.0	302.3
	HCHA ppb w.wt ...+....					19.4	<<2.0	<<5.0	<<2.0	<<2.2	<<1.0	1.8	1.8	1.9	<<1.2

Species : LEPI WHI, Lepidorhombus whiffiagonis, GB: Megrim N: Glassvar
Sampl.area : J62 Hardangerfjorden, Tissue: Liver
Locality : 67B Strandebarm, Latitude: 60°16.0N Longitude: 6°2.0E

Sample	Param		(w,d,l):	No.Fo.Ri	001110 Mean	011213 Mean	Mean Mean
	no in sample				25.00	25.00	23.79
I	Age		year				5.81
	Count Max						
	Count Min						
	Dry		%				37.97
	Lenght.mean		mm				412.95
	No of individ.in sub-sample						1.00
	Tissue weight		g				6.40
	Weight		g				588.09
	CD	ppm	w.wt	...+....			0.18f
	CU	ppm	w.wt	.....			20.20
	PB	ppm	w.wt	...+....			0.19
	ZN	ppm	w.wt	.....			70.5
B	Age		year		5.64	7.72	6.68
	Count Max				5.00	5.00	
	Count Min				5.00	5.00	
	Dry		%		42.70	41.32	37.53
	Fat		%		28.60	25.80	20.96
	Lenght.max		mm		441.00	428.00	421.07
	Lenght.mean		mm		432.20	411.60	403.38
	Lenght.min		mm		420.00	398.00	389.19
	No of individ.in sub-sample				5.00	5.00	5.00
	Tissue weight		g		7.30	11.64	8.15
	Weight		g		687.22	632.20	555.48
	CD	ppm	w.wt	...+....	0.06	0.06	0.18f
	CU	ppm	w.wt	.....	10.22	12.91	15.43
	PB	ppm	w.wt	...+....	<<0.03	0.04	0.04
	ZN	ppb	w.wt	.....	<<186.8	114.2	114.2
	ZN	ppm	w.wt	.....	86.7	112.0	88.4
	CB28	ppb	w.wt	...+....	<<1.2	<0.7	<<2.2
	CB52	ppb	w.wt	...+....	3.1	2.2	4.0
	CB101	ppb	w.wt	...+....	9.2	9.0	<11.3
	CB105	ppb	w.wt	.....	3.7	3.7	<4.2
	CB118	ppb	w.wt	...+....	11.2	11.4	14.8
	CB138	ppb	w.wt	...+....	23.4	19.4	24.4
	CB153	ppb	w.wt	...+....	37.8	32.0	50.1
	PCB	ppb	w.wt	...+....			516
	CB156	ppb	w.wt	.....	2.5	1.9	<3.2
	CB180	ppb	w.wt	...+....	10.4	8.6	14.9
	CB209	ppb	w.wt	.....	<<1.2	<<0.7	<<1.7
	CB_Σ7	ppb	w.wt	...+....	<<96	<83	<<119
	CB_ΣΣ	ppb	w.wt	...+....	<<103	<<89	<<126
	DDEPP	ppb	w.wt	...+....	125.4	75.6	188.5
	DDTPP	ppb	w.wt	...+....	41.8	27.4	244.1
	TDEPP	ppb	w.wt	...+....	15.6	9.1	22.0
	DD_Σ4	ppb	w.wt	...+....	182.8	112.1	319.9
	HCHA	ppb	w.wt	...+....	<<1.3	0.8	1.8

Species : LEPI WHI, Lepidorhombus whiffiagonis, GB: Megrim N: Glassvar
Sampl.area : J62 Hardangerfjorden, Tissue: Liver
Locality : 67B Strandebarm, Latitude: 60°16.0N Longitude: 6°2.0E

Sample	Param	(w,d,l):	No.Fo.Ri	840200 Mean	871125 Mean	881011 Mean	891208 Mean	901101 Mean	911030 Mean	921201 Mean	931101 Mean	941104 Mean	951101 Mean	961001 Mean	970901 Mean	981115 Mean	990928 Mean
	Sampling date (YYMMDD) =>																
	HCHG	ppb	w.wt ...+....				<<20.0	<2.6	2.2	<<5.0	<<2.2	<2.2	<1.4	3.4	2.8	4.8	1.4
	HC_Σ2	ppb	w.wt ...+....				<<20.0	<22.0	<<4.2	<<5.0	<<3.4	<<4.0	<<2.2	5.2	4.6	6.7	<<2.6
	HCB	ppb	w.wt ...+....				<<20.0	8.8	4.0	<<5.0	3.6	4.6	2.4	4.4	4.6	4.8	2.9
	QCB	ppb	w.wt					<<2.0	<<2.0	<<5.0	<<2.0	<<2.0	<<1.0	<<0.5	1.4	0.5	<<1.2
	OCS	ppb	w.wt					<<2.0	<<2.0	<<5.0	<<2.0	<<2.0	<<1.0	<<0.5	<<1.0	<<0.3	<<1.2
	EPOCL	ppb	w.wt				2052	<<574	113124								
H	Age	year			6.00	7.00											
	Count Max				1.00	1.00											
	Count Min				1.00	1.00											
	Dry	%				40.30											
	Fat	%			10.00	25.60											
	Lenght.max	mm			490.00	505.00											
	Lenght.mean	mm			398.00	405.00											
	Lenght.min	mm			320.00	340.00											
	No of individ.in sub-sample				19.00	25.00											
	Tissue weight	g			9.22												
	Weight	g			509.00	569.00											
	CD	ppm	w.wt ...+....		0.18f	0.11f											
	CU	ppm	w.wt		15.30	14.19											
	PB	ppm	w.wt ...+....		0.11	0.12											
	ZN	ppm	w.wt		80.5	106.4											
	PCB	ppb	w.wt ...+....			680											
	DDEPP	ppb	w.wt ...+....			160.0											
	DDTPP	ppb	w.wt ...+....			<<40.0											
	DD_Σ4	ppb	w.wt ...+....			<<200.0											
	HCHG	ppb	w.wt ...+....			<<40.0											
	HC_Σ2	ppb	w.wt ...+....			<<40.0											
	HCB	ppb	w.wt ...+....			<<40.0											
	EPOCL	ppb	w.wt			3330											

Species : LEPI WHI, Lepidorhombus whiffiagonis, GB: Megrim N: Glassvar
Sampl.area : J62 Hardangerfjorden, Tissue: Liver
Locality : 67B Strandebarm, Latitude: 60°16.0N Longitude: 6°2.0E

Sample	Param	(w,d,l):	No.Fo.Ri	001110 Mean	011213 Mean	Mean Mean
	HCHG	ppb	w.wt ...+....	2.7	1.3	2.0
	HC_Σ2	ppb	w.wt ...+....	<<4.0	2.1	<<7.2
	HCB	ppb	w.wt ...+....	5.1	3.5	5.1
	QCB	ppb	w.wt	<<0.6	<<0.3	<<2.2
	OCS	ppb	w.wt	<<1.1	<<0.3	<<2.0
	EPOCL	ppb	w.wt			<29451
H	Age		year			6.67
	Count Max					
	Count Min					
	Dry		%			40.30
	Fat		%			20.40
	Lenght.max		mm			500.00
	Lenght.mean		mm			402.67
	Lenght.min		mm			333.33
	No of individ.in sub-sample					23.00
	Tissue weight		g			9.22
	Weight		g			549.00
	CD	ppm	w.wt ...+....			0.13f
	CU	ppm	w.wt			14.56
	PB	ppm	w.wt ...+....			0.12
	ZN	ppm	w.wt			<<58.7
	PCB	ppb	w.wt ...+....			680
	DDEPP	ppb	w.wt ...+....			160.0
	DDTPP	ppb	w.wt ...+....			<<40.0
	DD_Σ4	ppb	w.wt ...+....			<<200.0
	HCHG	ppb	w.wt ...+....			<<40.0
	HC_Σ2	ppb	w.wt ...+....			<<40.0
	HCB	ppb	w.wt ...+....			<<40.0
	EPOCL	ppb	w.wt			3330

Species : LEPI WHI, Lepidorhombus whiffiagonis, GB: Megrim N: Glassvar
Sampl.area : J62 Hardangerfjorden, Tissue: Fillet
Locality : 67B Strandebarm, Latitude: 60°16.0N Longitude: 6°2.0E

Sample	Sampling date (YYMMDD) => / Param (w,d,l): No.Fo.Ri	840200 Mean	871125 Mean	881011 Mean	891208 Mean	901101 Mean	911030 Mean	921201 Mean	931101 Mean	941104 Mean	951101 Mean	961001 Mean	970901 Mean	981115 Mean	990928 Mean
	no in sample	19.00	19.00	25.00	25.00	25.00	25.00	15.00	25.00	25.00	25.00	25.00	24.00	25.00	25.00
I	Age year	7.90			4.64										
	Count Max	17.00			25.00										
	Count Min	17.00			25.00										
	Dry %	21.65			21.80										
	Lenght.mean mm	415.29			415.20										
	No of individ.in sub-sample	1.00			1.00										
	Weight g	600.00			593.68										
	HG ppm w.wt ...+..+.	0.379f			0.359f										
B	Age year				4.80	5.60		6.00	7.40	6.80	7.00	8.28	7.22	7.20	5.50
	Count Max				5.00	5.00	5.00	3.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
	Count Min				5.00	5.00	5.00	1.00	5.00	4.00	5.00	2.00	5.00	5.00	5.00
	Dry %				21.81	20.14	20.80	24.13	19.94	20.50	20.16	20.08	19.60	20.64	20.12
	Fat %				0.25	0.40	0.38	0.27	0.19	0.08	0.19	0.25	0.29	0.16	0.30
	Lenght.max mm				427.00	426.00	392.00	400.00	396.00	410.00	412.00	442.00	440.00	454.00	399.00
	Lenght.mean mm				415.20	412.00	377.20	378.33	382.60	400.20	396.80	426.80	414.40	403.60	384.80
	Lenght.min mm				403.00	398.00	364.00	361.67	372.00	392.00	388.00	413.00	387.00	380.00	374.00
	No of individ.in sub-sample				5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00
	Tissue weight g											20.00	21.22	15.00	15.10
	Weight g				593.80	609.60	490.00	427.70	453.48	467.24	490.14	634.04	630.24	548.66	480.20
	HG ppb w.wt ...+..+.					2.838									
	HG ppm w.wt ...+..+.					0.496f	0.120	0.206	0.256	0.431f	0.359f	0.410f	0.273	0.170	0.237
	CB28 ppb w.wt ...+....					<<0.1	<<0.1	0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1
	CB52 ppb w.wt ...+....					<<0.1	0.1	<<0.1	<<0.1	<<0.0	0.0	0.0	<<0.0	<0.0	<<0.1
	CB101 ppb w.wt ...+....					0.1	0.1	0.2	<<0.1	0.1	0.1	0.1	<0.1	<0.1	0.1
	CB105 ppb w.wt						<<0.1	<<0.1	<<0.1	<<0.0	0.0	<<0.0	0.1	<<0.0	<<0.1
	CB118 ppb w.wt ...+....					0.1	0.1	0.2	<<0.1	0.1	0.2	0.1	0.1	<0.1	0.1
	CB138 ppb w.wt ...+....					0.2	0.2	0.7	<<0.1	0.1	0.2	0.1	0.2	0.1	0.2
	CB153 ppb w.wt ...+....					0.3	0.5	0.7	0.2	0.2	0.7	0.4	0.3	0.1	0.4
	PCB ppb w.wt ...+....				<<24										
	CB156 ppb w.wt						<<0.1	<<0.1	<<0.1	<<0.0	0.1	<<0.0	<0.0	<<0.0	<<0.1
	CB180 ppb w.wt ...+....					0.1	0.1	0.2	<<0.1	0.1	0.2	0.1	<0.1	<<0.0	0.1
	CB209 ppb w.wt					<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.1
	CB_Σ7 ppb w.wt ...+....					<<1	<<1	<<2	<<1	<<0	<<1	<<1	<<1	<<0	<<1
	CB_ΣΣ ppb w.wt ...+....					<<1	<<1	<<2	<<1	<<1	<<2	<<1	<<1	<<0	<<1
	DDEPP ppb w.wt ...+....					2.6	2.8	2.5	1.5	0.8	2.8	1.2	1.5	0.7	1.5
	TDEPP ppb w.wt ...+....						0.3	0.6	<0.3	0.1	0.3	0.1	2.0	0.1	0.2
	DD_Σ4 ppb w.wt ...+....					2.6	3.1	3.1	<1.8	0.9	3.0	1.3	1.9	0.8	1.7
	HCHA ppb w.wt ...+....					0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	0.0	<<0.0	<<0.1
	HCHG ppb w.wt ...+....					0.1	<<0.1	<<0.1	<<0.1	<<0.0	0.1	0.0	0.1	0.1	<<0.1
	HC_Σ2 ppb w.wt ...+....					0.2	<<0.1	<<0.2	<<0.1	<<0.0	<<0.1	<<0.0	0.1	<<0.1	<<0.1
	HCB ppb w.wt ...+....					0.1	0.1	<<0.1	<<0.1	<<0.0	0.0	<0.0	0.1	0.0	0.0
	QCB ppb w.wt					<<0.1	<<3.2	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<0.0	<<0.0	<<0.0
	OCS ppb w.wt					<<0.1	<<0.1	<<0.1	<<0.1	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0	<<0.0
H	Age year		6.00	7.00											
	Count Max		1.00	1.00											
	Count Min		1.00	1.00											

Species : LEPI WHI, Lepidorhombus whiffiagonis, GB: Megrim N: Glassvar
Sampl.area : J62 Hardangerfjorden, Tissue: Fillet
Locality : 67B Strandebarm, Latitude: 60°16.0N Longitude: 6°2.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			001110 Mean	011213 Mean	Mean Mean
	no in sample			25.00	25.00	23.79
I	Age		year			5.73
	Count Max					
	Count Min					
	Dry		%			21.75
	Lenght.mean		mm			415.23
	No of individ.in sub-sample					1.00
	Weight		g			595.79
	HG	ppm	w.wt ...+..+.			0.366f
B	Age		year	5.64	7.72	6.68
	Count Max			5.00	5.00	
	Count Min			5.00	4.00	
	Dry		%	20.34	21.06	20.74
	Fat		%	0.41	0.44	0.29
	Lenght.max		mm	441.00	428.00	421.07
	Lenght.mean		mm	432.20	411.60	403.38
	Lenght.min		mm	420.00	398.00	389.19
	No of individ.in sub-sample			5.00	5.00	5.00
	Tissue weight		g	20.88	20.40	19.00
	Weight		g	687.22	632.20	555.48
	HG	ppb	w.wt ...+..+.			2.838
	HG	ppm	w.wt ...+..+.	0.191	0.156	0.446f
	CB28	ppb	w.wt ...+....	<<0.0	<<0.1	<<0.1
	CB52	ppb	w.wt ...+....	<0.1	<<0.1	<<0.1
	CB101	ppb	w.wt ...+....	0.1	<0.1	<<0.1
	CB105	ppb	w.wt	<<0.1	<<0.1	<<0.1
	CB118	ppb	w.wt ...+....	0.1	<0.1	<<0.1
	CB138	ppb	w.wt ...+....	0.2	0.2	<0.2
	CB153	ppb	w.wt ...+....	0.4	0.3	0.4
	PCB	ppb	w.wt ...+....			<<24
	CB156	ppb	w.wt	<<0.0	<<0.1	<<0.1
	CB180	ppb	w.wt ...+....	<0.1	<<0.1	<<0.1
	CB209	ppb	w.wt	<<0.0	<<0.1	<<0.1
	CB_Σ7	ppb	w.wt ...+....	<<1	<<1	<<1
	CB_ΣΣ	ppb	w.wt ...+....	<<1	<<1	<<1
	DDEPP	ppb	w.wt ...+....	1.3	0.6	1.6
	TDEPP	ppb	w.wt ...+....	0.2	<<0.7	<<0.9
	DD_Σ4	ppb	w.wt ...+....	1.5	<<0.7	<1.8
	HCHA	ppb	w.wt ...+....	<<0.0	<<0.1	<<0.1
	HCHG	ppb	w.wt ...+....	<<0.0	<<0.1	0.1
	HC_Σ2	ppb	w.wt ...+....	<<0.0	<<0.1	<<0.1
	HCB	ppb	w.wt ...+....	0.0	0.0	0.0
	QCB	ppb	w.wt	<<0.0	<<0.0	<<0.6
	OCS	ppb	w.wt	<<0.0	<<0.0	<<0.0
H	Age		year			6.80
	Count Max					
	Count Min					

Species : LEPI WHI, Lepidorhombus whiffiagonis, GB: Megrim N: Glassvar
Sampl.area : J62 Hardangerfjorden, Tissue: Fillet
Locality : 67B Strandebarm, Latitude: 60°16.0N Longitude: 6°2.0E

Sample	Param	(w,d,l):	No.Fo.Ri	Sampling date (YYMMDD) => 840200 Mean	871125 Mean	881011 Mean	891208 Mean	901101 Mean	911030 Mean	921201 Mean	931101 Mean	941104 Mean	951101 Mean	961001 Mean	970901 Mean	981115 Mean	990928 Mean
	Dry	%			21.20	22.20											
	Fat	%				0.20											
	Lenght.max	mm			490.00	505.00											
	Lenght.mean	mm			398.00	405.00											
	Lenght.min	mm			320.00	340.00											
	No of individ.	in sub-sample			19.00	25.00											
	Weight	g			509.00	569.00											
	HG	ppm	w.wt ...+..+.		0.350f	0.329f											
	PCB	ppb	w.wt ...+....			<<20											

Sample	Param	(w,d,l):	No.Fo.Ri	Sampling date (YYMMDD) => 001110 Mean	011213 Mean	Mean Mean
	Dry	%				22.00
	Fat	%				0.20
	Lenght.max	mm				502.00
	Lenght.mean	mm				403.60
	Lenght.min	mm				336.00
	No of individ.	in sub-sample				23.80
	Weight	g				557.00
	HG	ppm	w.wt ...+..+.			0.336f
	PCB	ppb	w.wt ...+....			<<20

Species : LEPI WHI, Lepidorhombus whiffiagonis, GB: Megrim N: Glassvar
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 21F Åkrefjord, Latitude: 59°45.0N Longitude: 6°7.0E

Sample	Param	(w,d,l):	No.Fo.Ri	000310 Mean
	no in sample			25.00
B	Age	year		5.20
	Count Max			5.00
	Count Min			5.00
	Dry	%		35.00
	Fat	%		19.70
	Lenght.max	mm		379.00
	Lenght.mean	mm		357.40
	Lenght.min	mm		341.00
	No of individ.in sub-sample			5.00
	Tissue weight	g		6.66
	Weight	g		445.78
	Weight ppb	w.wt	.....	<<87.09
	CD ppm	w.wt	...+....	0.04
	CU ppm	w.wt	.....	9.76
	PB ppm	w.wt	...+....	<<0.03
	ZN ppm	w.wt	.....	79.9
	CB28 ppb	w.wt	...+....	1.3
	CB52 ppb	w.wt	...+....	2.3
	CB101 ppb	w.wt	...+....	9.2
	CB105 ppb	w.wt	.....	4.3
	CB118 ppb	w.wt	...+....	13.0
	CB138 ppb	w.wt	...+....	22.0
	CB153 ppb	w.wt	...+....	36.4
	CB156 ppb	w.wt	.....	1.9
	CB180 ppb	w.wt	...+....	8.8
	CB209 ppb	w.wt	.....	<<0.8
	CB_Σ7 ppb	w.wt	...+....	93
	CB_ΣΣ ppb	w.wt	...+....	<<100
	DDEPP ppb	w.wt	...+....	72.2
	TDEPP ppb	w.wt	...+....	12.5
	DD_Σ4 ppb	w.wt	...+....	84.7
	HCHA ppb	w.wt	...+....	<<0.9
	HCHG ppb	w.wt	...+....	1.5
	HC_Σ2 ppb	w.wt	...+....	<<2.4
	HCB ppb	w.wt	...+....	3.6
	QCB ppb	w.wt	.....	<<0.5
	OCS ppb	w.wt	.....	<<0.5

Species : LEPI WHI, Lepidorhombus whiffiagonis, GB: Megrim N: Glassvar
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 21F Åkrefjord, Latitude: 59°45.0N Longitude: 6°7.0E

Sample	Param		(w,d,l):	No.Fo.Ri	Sampling date (YYMMDD) => 000310 Mean
	no in sample				25.00
B	Age		year		5.20
	Count Max				5.00
	Count Min				5.00
	Dry		%		19.92
	Fat		%		0.33
	Lenght.max		mm		379.00
	Lenght.mean		mm		357.40
	Lenght.min		mm		341.00
	No of individ.in sub-sample				5.00
	Tissue weight		g		15.16
	Weight		g		445.78
	HG	ppm	w.wt	...+..+.	0.072
	ZN	ppb	w.wt	.....	<<0.5
	CB28	ppb	w.wt	...+....	<<0.0
	CB52	ppb	w.wt	...+....	<<0.0
	CB101	ppb	w.wt	...+....	0.1
	CB105	ppb	w.wt	.....	<<0.0
	CB118	ppb	w.wt	...+....	0.1
	CB138	ppb	w.wt	...+....	0.2
	CB153	ppb	w.wt	...+....	0.3
	CB156	ppb	w.wt	.....	<<0.0
	CB180	ppb	w.wt	...+....	<0.1
	CB209	ppb	w.wt	.....	<<0.0
	CB_Σ7	ppb	w.wt	...+....	<<1
	CB_ΣΣ	ppb	w.wt	...+....	<<1
	DDEPP	ppb	w.wt	...+....	0.4
	TDEPP	ppb	w.wt	...+....	0.1
	DD_Σ4	ppb	w.wt	...+....	0.5
	HCHA	ppb	w.wt	...+....	<<0.0
	HCHG	ppb	w.wt	...+....	<<0.0
	HC_Σ2	ppb	w.wt	...+....	<<0.0
	HCB	ppb	w.wt	...+....	0.1
	QCB	ppb	w.wt	.....	<<0.0
	OCS	ppb	w.wt	.....	<<0.0

Species : MICR KIT, Microstomus kitt, GB: Lemon sole N: Lomre
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 15F Ullerø area, Latitude: 58°3.0N Longitude: 6°43.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):		No.Fo.Ri	941001 Mean
	no in sample			5.00
H	Age	year		6.00
	Count Max			1.00
	Count Min			1.00
	Dry	%		19.80
	Fat	%		5.10
	Lenght.max	mm		320.00
	Lenght.mean	mm		287.00
	Lenght.min	mm		250.00
	No of individ.in sub-sample			5.00
	Tissue weight	g		1.23
	Weight	g		248.30
	CD	ppm	w.wt ?..+....	0.44n
	CU	ppm	w.wt ?.....	2.80
	PB	ppm	w.wt ?..+....	<<0.03
	ZN	ppb	w.wt ?.....	<<11.0
	ZN	ppm	w.wt ?.....	27.8
	CB28	ppb	w.wt ...+....	<<1.0
	CB52	ppb	w.wt ...+....	1.0
	CB101	ppb	w.wt ...+....	1.0
	CB105	ppb	w.wt	1.0
	CB118	ppb	w.wt ...+....	2.0
	CB138	ppb	w.wt ...+....	8.0
	CB153	ppb	w.wt ...+....	12.0
	CB156	ppb	w.wt	1.0
	CB180	ppb	w.wt ...+....	3.0
	CB209	ppb	w.wt	2.0
	CB_Σ7	ppb	w.wt ?..+....	<<28
	CB_ΣΣ	ppb	w.wt ?..+....	<<32
	DDEPP	ppb	w.wt ?..+....	8.0
	TDEPP	ppb	w.wt ?..+....	1.0
	DD_Σ4	ppb	w.wt ?..+....	9.0
	HCHA	ppb	w.wt ?..+....	<<1.0
	HCHG	ppb	w.wt ?..+....	1.0
	HC_Σ2	ppb	w.wt ?..+....	<<2.0
	HCB	ppb	w.wt ?..+....	1.0
	QCB	ppb	w.wt	<<1.0
	OCS	ppb	w.wt	<<1.0

Species : MICR KIT, Microstomus kitt, GB: Lemon sole N: Lomre
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 15F Ullerø area, Latitude: 58°3.0N Longitude: 6°43.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):		No.Fo.Ri	941001 Mean
	no in sample			5.00
H	Age	year		6.00
	Count Max			1.00
	Count Min			1.00
	Dry	%		19.70
	Fat	%		0.39
	Lenght.max	mm		320.00
	Lenght.mean	mm		287.00
	Lenght.min	mm		250.00
	No of individ.in sub-sample			5.00
	Weight	g		248.30
	HG	ppm	w.wt ?..+..+.	0.067
	ZN	ppb	w.wt	<<0.3
	CB28	ppb	w.wt ...+....	<<0.0
	CB52	ppb	w.wt ...+....	0.0
	CB101	ppb	w.wt ...+....	<<0.0
	CB105	ppb	w.wt	<<0.0
	CB118	ppb	w.wt ...+....	0.1
	CB138	ppb	w.wt ...+....	0.2
	CB153	ppb	w.wt ...+....	0.3
	CB156	ppb	w.wt	<<0.0
	CB180	ppb	w.wt ...+....	0.1
	CB209	ppb	w.wt	0.1
	CB_Σ7	ppb	w.wt ?..+....	<<1
	CB_ΣΣ	ppb	w.wt ?..+....	<<1
	DDEPP	ppb	w.wt ?..+....	0.3
	TDEPP	ppb	w.wt ?..+....	<<0.0
	DD_Σ4	ppb	w.wt ?..+....	<<0.3
	HCHA	ppb	w.wt ?..+....	<<0.0
	HCHG	ppb	w.wt ?..+....	0.0
	HC_Σ2	ppb	w.wt ?..+....	<<0.1
	HCB	ppb	w.wt ?..+....	0.1
	QCB	ppb	w.wt	<<0.0
	OCS	ppb	w.wt	<<0.0

Species : MICR KIT, Microstomus kitt, GB: Lemon sole N: Lomre
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 22F Borøyfjorden, Latitude: 59°43.0N Longitude: 5°21.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):		No.Fo.Ri	940214 Mean
	no in sample			28.00
B	Age	year		7.00
	Count Max			5.00
	Count Min			5.00
	Dry	%		31.00
	Fat	%		13.98
	Lenght.max	mm		347.00
	Lenght.mean	mm		335.80
	Lenght.min	mm		329.00
	No of individ.in sub-sample			5.00
	Tissue weight	g		5.68
	Weight	g		476.86
	CD	ppm	w.wt ?..+....	0.21f
	CU	ppm	w.wt ?.....	12.62
	PB	ppm	w.wt ?..+....	0.08
	ZN	ppb	w.wt ?.....	<<20.8
	ZN	ppm	w.wt ?.....	56.5
	CB28	ppb	w.wt ...+....	<<1.0
	CB52	ppb	w.wt ...+....	<1.4
	CB101	ppb	w.wt ...+....	3.2
	CB105	ppb	w.wt	2.0
	CB118	ppb	w.wt ...+....	5.2
	CB138	ppb	w.wt ...+....	10.8
	CB153	ppb	w.wt ...+....	17.4
	CB156	ppb	w.wt	1.2
	CB180	ppb	w.wt ...+....	4.2
	CB209	ppb	w.wt	<1.0
	CB_Σ7	ppb	w.wt ?..+....	<<43
	CB_ΣΣ	ppb	w.wt ?..+....	<<47
	DDEPP	ppb	w.wt ?..+....	16.2
	TDEPP	ppb	w.wt ?..+....	<<1.2
	DD_Σ4	ppb	w.wt ?..+....	<<17.4
	HCHA	ppb	w.wt ?..+....	1.4
	HCHG	ppb	w.wt ?..+....	2.0
	HC_Σ2	ppb	w.wt ?..+....	3.4
	HCB	ppb	w.wt ?..+....	1.8
	QCB	ppb	w.wt	<<1.0
	OCS	ppb	w.wt	<<1.0

Species : MICR KIT, Microstomus kitt, GB: Lemon sole N: Lomre
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 22F Borøyfjorden, Latitude: 59°43.0N Longitude: 5°21.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):		No.Fo.Ri	940214 Mean
	no in sample			28.00
B	Age	year		7.00
	Count Max			5.00
	Count Min			5.00
	Dry	%		20.98
	Fat	%		0.18
	Lenght.max	mm		347.00
	Lenght.mean	mm		335.80
	Lenght.min	mm		329.00
	No of individ.in sub-sample			5.00
	Weight	g		476.86
	HG	ppm	w.wt ?..+..+.	0.059
	ZN	ppb	w.wt	s<<0.4
	CB28	ppb	w.wt ...+....	<<0.1
	CB52	ppb	w.wt ...+....	<<0.1
	CB101	ppb	w.wt ...+....	<<0.1
	CB105	ppb	w.wt	<<0.1
	CB118	ppb	w.wt ...+....	<<0.1
	CB138	ppb	w.wt ...+....	<0.1
	CB153	ppb	w.wt ...+....	<0.1
	CB156	ppb	w.wt	<<0.1
	CB180	ppb	w.wt ...+....	<<0.1
	CB209	ppb	w.wt	<<0.1
	CB_Σ7	ppb	w.wt ?..+....	<<0
	CB_ΣΣ	ppb	w.wt ?..+....	<<0
	DDEPP	ppb	w.wt ?..+....	<0.1
	TDEPP	ppb	w.wt ?..+....	<<0.1
	DD_Σ4	ppb	w.wt ?..+....	<<0.2
	HCHA	ppb	w.wt ?..+....	<<0.1
	HCHG	ppb	w.wt ?..+....	s0.1
	HC_Σ2	ppb	w.wt ?..+....	s<<0.2
	HCB	ppb	w.wt ?..+....	<<0.1n
	QCB	ppb	w.wt	<<0.1
	OCS	ppb	w.wt	<<0.1

Species : MICR KIT, Microstomus kitt, GB: Lemon sole N: Lomre
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 23B Karihavet area, Latitude: 59°55.0N Longitude: 5°7.0E

Sample	Param (w,d,l):	No.Fo.Ri	941000 Mean	951101 Mean	Mean Mean
	no in sample		3.00	20.00	11.50
B	Age	year		7.25	7.25
	Count Max			4.00	
	Count Min			4.00	
	Dry	%		27.05	27.05
	Fat	%		10.13	10.13
	Lenght.max	mm		358.75	358.75
	Lenght.mean	mm		342.25	342.25
	Lenght.min	mm		327.50	327.50
	No of individ.in sub-sample			5.00	5.00
	Tissue weight	g		32.98	32.98
	Weight	g		447.15	447.15
	CD ppm	w.wt ?..+....		0.39n	0.39n
	CU ppm	w.wt ?.....		13.20	13.20
	PB ppm	w.wt ?..+....		0.08	0.08
	ZN ppb	w.wt ?.....		<<10.5	<<10.5
	ZN ppm	w.wt ?.....		41.9	41.9
	CB28 ppb	w.wt ...+....		<<1.0	<<1.0
	CB52 ppb	w.wt ...+....		1.5	1.5
	CB101 ppb	w.wt ...+....		1.8	1.8
	CB105 ppb	w.wt		1.8	1.8
	CB118 ppb	w.wt ...+....		4.8	4.8
	CB138 ppb	w.wt ...+....		10.0	10.0
	CB153 ppb	w.wt ...+....		17.0	17.0
	CB156 ppb	w.wt		1.5	1.5
	CB180 ppb	w.wt ...+....		6.8	6.8
	CB209 ppb	w.wt		1.3	1.3
	CB_Σ7 ppb	w.wt ?..+....		<<43	<<43
	CB_ΣΣ ppb	w.wt ?..+....		<<47	<<47
	DDEPP ppb	w.wt ?..+....		7.0	7.0
	TDEPP ppb	w.wt ?..+....		<<1.0	<<1.0
	DD_Σ4 ppb	w.wt ?..+....		<<8.0	<<8.0
	HCHA ppb	w.wt ?..+....		1.0	1.0
	HCHG ppb	w.wt ?..+....		1.5	1.5
	HC_Σ2 ppb	w.wt ?..+....		2.5	2.5
	HCB ppb	w.wt ?..+....		1.3	1.3
	QCB ppb	w.wt		<<1.0	<<1.0
	OCS ppb	w.wt		<<1.0	<<1.0
H	Age	year	9.00		9.00
	Count Max		1.00		
	Count Min		1.00		
	Dry	%	25.60		25.60
	Fat	%	5.70		5.70
	Lenght.max	mm	410.00		410.00
	Lenght.mean	mm	385.00		385.00
	Lenght.min	mm	370.00		370.00
	No of individ.in sub-sample		3.00		3.00

Species : MICR KIT, Microstomus kitt, GB: Lemon sole N: Lomre
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 23B Karihavet area, Latitude: 59°55.0N Longitude: 5°7.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	941000 Mean	951101 Mean	Mean Mean
	Tissue weight	g			8.43		8.43
	Weight	g			589.60		589.60
	CD	ppm	w.wt	?..+....	0.39n		0.39n
	CU	ppm	w.wt	?.....	11.90		11.90
	PB	ppm	w.wt	?..+....	0.05		0.05
	ZN	ppb	w.wt	?.....	<<6.0		<6.0
	ZN	ppm	w.wt	?.....	50.9		50.9
	CB28	ppb	w.wt	...+....	<<1.0		<<1.0
	CB52	ppb	w.wt	...+....	<<1.0		<<1.0
	CB101	ppb	w.wt	...+....	1.0		1.0
	CB105	ppb	w.wt	.....	1.0		1.0
	CB118	ppb	w.wt	...+....	2.0		2.0
	CB138	ppb	w.wt	...+....	3.0		3.0
	CB153	ppb	w.wt	...+....	5.0		5.0
	CB156	ppb	w.wt	.....	<<1.0		<<1.0
	CB180	ppb	w.wt	...+....	2.0		2.0
	CB209	ppb	w.wt	.....	<<1.0		<<1.0
	CB_Σ7	ppb	w.wt	?..+....	<<14		<<14
	CB_ΣΣ	ppb	w.wt	?..+....	<<15		<<15
	DDEPP	ppb	w.wt	?..+....	4.0		4.0
	TDEPP	ppb	w.wt	?..+....	<<1.0		<<1.0
	DD_Σ4	ppb	w.wt	?..+....	<<5.0		<<5.0
	HCHA	ppb	w.wt	?..+....	<<1.0		<<1.0
	HCHG	ppb	w.wt	?..+....	1.0		1.0
	HC_Σ2	ppb	w.wt	?..+....	<<2.0		<<2.0
	HCB	ppb	w.wt	?..+....	1.0		1.0
	QCB	ppb	w.wt	.....	<<1.0		<<1.0
	OCS	ppb	w.wt	.....	<<1.0		<<1.0

Species : MICR KIT, Microstomus kitt, GB: Lemon sole N: Lomre
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 23B Karihavet area, Latitude: 59°55.0N Longitude: 5°7.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			941000 Mean	951101 Mean	Mean Mean
	no in sample			3.00	20.00	11.50
B	Age	year			7.25	7.25
	Count Max				4.00	
	Count Min				3.00	
	Dry	%			19.90	19.90
	Fat	%			0.25	0.25
	Lenght.max	mm			358.75	358.75
	Lenght.mean	mm			342.25	342.25
	Lenght.min	mm			327.50	327.50
	No of individ.in sub-sample				5.00	5.00
	Weight	g			447.15	447.15
	HG	ppm	w.wt ?..+..+.		0.074	0.074
	CB28	ppb	w.wt ...+....		<<0.0	<<0.0
	CB52	ppb	w.wt ...+....		0.0	0.0
	CB101	ppb	w.wt ...+....		<0.0	<<0.0
	CB105	ppb	w.wt		<<0.0	<<0.0
	CB118	ppb	w.wt ...+....		0.1	0.1
	CB138	ppb	w.wt ...+....		0.1	0.1
	CB153	ppb	w.wt ...+....		0.2	0.2
	CB156	ppb	w.wt		<<0.0	<<0.0
	CB180	ppb	w.wt ...+....		0.1	0.1
	CB209	ppb	w.wt		<<0.0	<<0.0
	CB_Σ7	ppb	w.wt ?..+....		<<1	<<1
	CB_ΣΣ	ppb	w.wt ?..+....		<<1	<<1
	DDEPP	ppb	w.wt ?..+....		0.1	0.1
	TDEPP	ppb	w.wt ?..+....		<<0.1	<<0.1
	DD_Σ4	ppb	w.wt ?..+....		<<0.1	<<0.1
	HCHA	ppb	w.wt ?..+....		<<0.0	<<0.0
	HC_Σ2	ppb	w.wt ?..+....		<<0.0	<<0.0
	HCB	ppb	w.wt ?..+....		0.0	0.0
	QCB	ppb	w.wt		<<0.0	<<0.0
	OCS	ppb	w.wt		<<0.0	<<0.0
H	Age	year		9.00		9.00
	Count Max			1.00		
	Count Min			1.00		
	Dry	%		20.70		20.70
	Fat	%		0.04		0.04
	Lenght.max	mm		410.00		410.00
	Lenght.mean	mm		385.00		385.00
	Lenght.min	mm		370.00		370.00
	No of individ.in sub-sample			3.00		3.00
	Weight	g		589.60		589.60
	HG	ppm	w.wt ?..+..+.	0.119n		0.119n
	ZN	ppb	w.wt	<<0.1		<0.1
	CB28	ppb	w.wt ...+....	<<0.0		<<0.0
	CB52	ppb	w.wt ...+....	<<0.0		<<0.0
	CB101	ppb	w.wt ...+....	<<0.0		<<0.0

Species : MICR KIT, Microstomus kitt, GB: Lemon sole N: Lomre
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 23B Karihavet area, Latitude: 59°55.0N Longitude: 5°7.0E

Sample	Param	(w,d,l):	No.Fo.Ri	941000 Mean	951101 Mean	Mean Mean
	CB105	ppb	w.wt	<<0.0		<<0.0
	CB118	ppb	w.wt ...+....	<<0.0		<<0.0
	CB138	ppb	w.wt ...+....	<<0.0		<<0.0
	CB153	ppb	w.wt ...+....	0.0		0.0
	CB156	ppb	w.wt	<<0.0		<<0.0
	CB180	ppb	w.wt ...+....	<<0.0		<<0.0
	CB209	ppb	w.wt	<<0.0		<<0.0
	CB_Σ7	ppb	w.wt ?..+....	<<0		<<0
	CB_ΣΣ	ppb	w.wt ?..+....	<<0		<<0
	DDEPP	ppb	w.wt ?..+....	0.0		0.0
	TDEPP	ppb	w.wt ?..+....	<<0.0		<<0.0
	DD_Σ4	ppb	w.wt ?..+....	<<0.1		<<0.1
	HCHA	ppb	w.wt ?..+....	<<0.0		<<0.0
	HCHG	ppb	w.wt ?..+....	0.0		0.0
	HC_Σ2	ppb	w.wt ?..+....	<<0.1		<<0.1
	HCB	ppb	w.wt ?..+....	<<0.0		<<0.0
	QCB	ppb	w.wt	<<0.0		<<0.0
	OCS	ppb	w.wt	<<0.0		<<0.0

Species : MICR KIT, Microstomus kitt, GB: Lemon sole N: Lomre
Sampl.area : J65 Orkdalsfjorden, Tissue: Liver
Locality : 84B Trossavika, Latitude: 63°20.80N Longitude: 9°57.80E

Sample	Param	(w,d,l):	No.Fo.Ri	881117 Mean
	no in sample			2.00
H	Age	year		5.00
	Count Max			1.00
	Count Min			1.00
	Dry	%		36.00
	Fat	%		14.20
	Lenght.max	mm		340.00
	Lenght.mean	mm		310.00
	Lenght.min	mm		280.00
	No of individ.in sub-sample			2.00
	Weight	g		372.00
	CD	ppm	w.wt ?..+....	0.18f
	CU	ppm	w.wt ?..+....	20.16n
	PB	ppm	w.wt ?..+....	0.12n
	ZN	ppm	w.wt ?..+....	56.5
	PCB	ppb	w.wt ?..+....	250n
	DDEPP	ppb	w.wt ?..+....	<<40.0n
	DDTPP	ppb	w.wt ?..+....	<<40.0n
	DD_Σ4	ppb	w.wt ?..+....	<<40.0n
	HCHG	ppb	w.wt ?..+....	<<40.0n
	HC_Σ2	ppb	w.wt ?..+....	<<40.0n
	HCB	ppb	w.wt ?..+....	<<40.0n
	EPOCL	ppb	w.wt	2500

Species : MICR KIT, Microstomus kitt, GB: Lemon sole N: Lomre
Sampl.area : J65 Orkdalsfjorden, Tissue: Fillet
Locality : 84B Trossavika, Latitude: 63°20.80N Longitude: 9°57.80E

Sample	Sampling date (YYMMDD) => Param (w,d,l):	No.Fo.Ri	881117 Mean
	no in sample		2.00
H	Age	year	5.00
	Count Max		1.00
	Count Min		1.00
	Dry	%	23.00
	Fat	%	0.20
	Lenght.max	mm	340.00
	Lenght.mean	mm	310.00
	Lenght.min	mm	280.00
	No of individ.in sub-sample		2.00
	Weight	g	372.00
	HG ppm	w.wt ?..+..+.	0.012
	PCB ppb	w.wt ?..+....	<<20n

Species : MICR KIT, Microstomus kitt, GB: Lemon sole N: Lomre
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 98F Lille Molla, Latitude: 68°12.0N Longitude: 14°48.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			941001 Mean	951101 Mean	Mean Mean
	no in sample			4.00	5.00	4.50
H	Age	year		7.00	8.00	7.50
	Count Max			1.00	1.00	
	Count Min			1.00	1.00	
	Dry	%		23.50	35.10	29.30
	Fat	%		6.20	20.60	13.40
	Lenght.max	mm		435.00	430.00	432.50
	Lenght.mean	mm		404.00	402.00	403.00
	Lenght.min	mm		370.00	350.00	360.00
	No of individ.in sub-sample			4.00	5.00	4.50
	Tissue weight	g		6.11	8.42	7.26
	Weight	g		728.10	845.20	786.65
	CD	ppm	w.wt ?..+....	0.78n	1.23n	1.01n
	CU	ppm	w.wt ?.....	6.26	11.40	8.83
	PB	ppm	w.wt ?..+....	0.07	0.06	0.07
	ZN	ppb	w.wt ?.....		<<8.0	<8.0
	ZN	ppm	w.wt ?.....	44.1	54.6	49.4
	CB28	ppb	w.wt ...+....		1.0	1.0
	CB52	ppb	w.wt ...+....		2.0	2.0
	CB101	ppb	w.wt ...+....		2.0	2.0
	CB105	ppb	w.wt		2.0	2.0
	CB118	ppb	w.wt ...+....		4.0	4.0
	CB138	ppb	w.wt ...+....		6.0	6.0
	CB153	ppb	w.wt ...+....		9.0	9.0
	CB156	ppb	w.wt		1.0	1.0
	CB180	ppb	w.wt ...+....		3.0	3.0
	CB209	ppb	w.wt		1.0	1.0
	CB_Σ7	ppb	w.wt ?..+....		27	27
	CB_ΣΣ	ppb	w.wt ?..+....		31	31
	DDEPP	ppb	w.wt ?..+....		5.0	5.0
	TDEPP	ppb	w.wt ?..+....		<<1.0	<<1.0
	DD_Σ4	ppb	w.wt ?..+....		<<6.0	<<6.0
	HCHA	ppb	w.wt ?..+....		1.0	1.0
	HCHG	ppb	w.wt ?..+....		1.0	1.0
	HC_Σ2	ppb	w.wt ?..+....		2.0	2.0
	HCB	ppb	w.wt ?..+....		3.0	3.0
	QCB	ppb	w.wt		<<1.0	<<1.0
	OCS	ppb	w.wt		<<1.0	<<1.0

Species : MICR KIT, Microstomus kitt, GB: Lemon sole N: Lomre
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 98F Lille Molla, Latitude: 68°12.0N Longitude: 14°48.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			941001 Mean	951101 Mean	Mean Mean
	no in sample			4.00	5.00	4.50
H	Age	year		7.00	8.00	7.50
	Count Max			1.00	1.00	
	Count Min			1.00	1.00	
	Dry	%		20.50	21.30	20.90
	Fat	%		0.10	0.50	0.30
	Lenght.max	mm		435.00	430.00	432.50
	Lenght.mean	mm		404.00	402.00	403.00
	Lenght.min	mm		370.00	350.00	360.00
	No of individ.in sub-sample			4.00	5.00	4.50
	Weight	g		728.10	845.20	786.65
	HG	ppm	w.wt ?..+..+.		0.044	0.044
	ZN	ppb	w.wt	<<0.2		<0.2
	CB28	ppb	w.wt ...+....	<<0.0	<<0.0	<<0.0
	CB52	ppb	w.wt ...+....	<<0.0	0.0	<<0.0
	CB101	ppb	w.wt ...+....	<<0.0	0.0	<<0.0
	CB105	ppb	w.wt	<<0.0	<<0.0	<<0.0
	CB118	ppb	w.wt ...+....	<<0.0	0.1	<<0.0
	CB138	ppb	w.wt ...+....	0.1	0.1	0.1
	CB153	ppb	w.wt ...+....	0.1	0.1	0.1
	CB156	ppb	w.wt	<<0.0	<<0.0	<<0.0
	CB180	ppb	w.wt ...+....	0.0	0.0	0.0
	CB209	ppb	w.wt	<<0.0	<<0.0	<<0.0
	CB_Σ7	ppb	w.wt ?..+....	<<0	<<0	<<0
	CB_ΣΣ	ppb	w.wt ?..+....	<<0	<<0	<<0
	DDEPP	ppb	w.wt ?..+....	0.2	0.1	0.1
	TDEPP	ppb	w.wt ?..+....	<<0.0	<<0.4	<<0.2
	DD_Σ4	ppb	w.wt ?..+....	<<0.2	<<0.1	<<0.1
	HCHA	ppb	w.wt ?..+....	<<0.0	<<0.0	<<0.0
	HCHG	ppb	w.wt ?..+....	0.0	0.3n	0.2
	HC_Σ2	ppb	w.wt ?..+....	<<0.1	<<0.4n	<<0.2
	HCB	ppb	w.wt ?..+....	0.0	0.1n	0.1
	QCB	ppb	w.wt	<<0.0	<<0.0	<<0.0
	OCS	ppb	w.wt	<<0.0	<<0.0	<<0.0

Species : MICR KIT, Microstomus kitt, GB: Lemon sole N: Lomre
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 43F Kvænangen,Olderfjord, Latitude: 70°9.0N Longitude: 21°22.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	961031 Mean
	no in sample				5.00
H	Age		year		6.00
	Count Max				1.00
	Count Min				1.00
	Dry		%		27.50
	Fat		%		5.65
	Lenght.max		mm		475.00
	Lenght.mean		mm		411.00
	Lenght.min		mm		365.00
	No of individ.in sub-sample				5.00
	Tissue weight		g		9.22
	Weight		g		800.00
	CD	ppm	w.wt	?..+....	1.46n
	CU	ppm	w.wt	?.....	9.90
	PB	ppm	w.wt	?..+....	0.08
	ZN	ppb	w.wt	?.....	<<7.2
	ZN	ppm	w.wt	?.....	51.0
	CB28	ppb	w.wt	...+....	<<0.5
	CB52	ppb	w.wt	...+....	<<0.5
	CB101	ppb	w.wt	...+....	0.6
	CB105	ppb	w.wt	.....	0.7
	CB118	ppb	w.wt	...+....	1.7
	CB138	ppb	w.wt	...+....	3.5
	CB153	ppb	w.wt	...+....	6.5
	CB156	ppb	w.wt	.....	0.5
	CB180	ppb	w.wt	...+....	2.1
	CB209	ppb	w.wt	.....	<<0.5
	CB_Σ7	ppb	w.wt	?..+....	<<15
	CB_ΣΣ	ppb	w.wt	?..+....	<<16
	DDEPP	ppb	w.wt	?..+....	6.1
	TDEPP	ppb	w.wt	?..+....	0.6
	DD_Σ4	ppb	w.wt	?..+....	6.7
	HCHA	ppb	w.wt	?..+....	<<0.5
	HCHG	ppb	w.wt	?..+....	<<0.5
	HC_Σ2	ppb	w.wt	?..+....	<<0.5
	HCB	ppb	w.wt	?..+....	0.8
	QCB	ppb	w.wt	.....	<<0.5
	OCS	ppb	w.wt	.....	<<0.5

Species : MICR KIT, Microstomus kitt, GB: Lemon sole N: Lomre
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 43F Kvænangen,Olderfjord, Latitude: 70°9.0N Longitude: 21°22.0E

Sample	Param		(w,d,l):	No.Fo.Ri	961031 Mean
	no in sample				5.00
H	Age		year		6.00
	Count Max				1.00
	Count Min				1.00
	Dry		%		19.30
	Fat		%		0.10
	Lenght.max		mm		475.00
	Lenght.mean		mm		411.00
	Lenght.min		mm		365.00
	No of individ.in sub-sample				5.00
	Tissue weight		g		20.00
	Weight		g		800.00
	HG	ppm	w.wt	?..+..+.	0.040
	ZN	ppb	w.wt	.....	<<0.1
	CB28	ppb	w.wt	...+....	<<0.0
	CB52	ppb	w.wt	...+....	<<0.0
	CB101	ppb	w.wt	...+....	<<0.0
	CB105	ppb	w.wt	.....	<<0.0
	CB118	ppb	w.wt	...+....	<<0.0
	CB138	ppb	w.wt	...+....	0.1
	CB153	ppb	w.wt	...+....	0.1
	CB156	ppb	w.wt	.....	<<0.0
	CB180	ppb	w.wt	...+....	<<0.0
	CB209	ppb	w.wt	.....	<<0.0
	CB_Σ7	ppb	w.wt	?..+....	<<0
	CB_ΣΣ	ppb	w.wt	?..+....	<<0
	DDEPP	ppb	w.wt	?..+....	0.1
	TDEPP	ppb	w.wt	?..+....	<<0.0
	DD_Σ4	ppb	w.wt	?..+....	<<0.1
	HCHA	ppb	w.wt	?..+....	<<0.0
	HC_Σ2	ppb	w.wt	?..+....	<<0.0
	HCB	ppb	w.wt	?..+....	<<0.0
	QCB	ppb	w.wt	.....	<<0.0
	OCS	ppb	w.wt	.....	<<0.0

Species : GLYP CYN, Glyptocephalus cynoglossus, GB: Witch N: Smørflyndre
Sampl.area : J63 Sørfjorden, Tissue: Liver
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):	No.Fo.Ri	870222 Mean
	no in sample		3.00
I	Age	year	2.00
	Count Max		2.00
	Count Min		2.00
	Fat	%	26.00
	Lenght.mean	mm	352.50
	No of individ.in sub-sample		1.00
	Tissue weight	g	4.20
	Weight	g	413.00
	CD ppm	w.wt	1.75
	CU ppm	w.wt	8.00
	PB ppm	w.wt	7.80
	ZN ppm	w.wt	27.8
B	Age	year	2.00
	Count Max		1.00
	Count Min		1.00
	Fat	%	27.70
	Lenght.max	mm	360.00
	Lenght.mean	mm	353.00
	Lenght.min	mm	345.00
	No of individ.in sub-sample		2.00
	Weight	g	413.00
	PCB ppb	w.wt	1023

Species : GLYP CYN, Glyptocephalus cynoglossus, GB: Witch N: Smørflyndre
Sampl.area : J63 Sørfjorden, Tissue: Fillet
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):	No.Fo.Ri	870222 Mean
	no in sample		3.00
I	Age	year	2.00
	Count Max		3.00
	Count Min		3.00
	Dry	%	20.60
	Fat	%	0.19
	Lenght.mean	mm	348.33
	No of individ.in sub-sample		1.00
	Weight	g	361.00
	HG ppm	w.wt	0.617

Species : GLYP CYN, Glyptocephalus cynoglossus, GB: Witch N: Smørflyndre
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 98F Lille Molla, Latitude: 68°12.0N Longitude: 14°48.0E

Sample	Param (w,d,l):		No.Fo.Ri	951101 Mean
	no in sample			3.00
H	Age	year		8.00
	Count Max			1.00
	Count Min			1.00
	Dry	%		37.20
	Fat	%		19.00
	Lenght.max	mm		480.00
	Lenght.mean	mm		447.00
	Lenght.min	mm		420.00
	No of individ.in sub-sample			3.00
	Tissue weight	g		6.07
	Weight	g		648.00
	Weight ppb	w.wt	.....	<<11.00
	CD ppm	w.wt	.....	0.29
	CU ppm	w.wt	.....	0.80
	PB ppm	w.wt	.....	0.11
	ZN ppm	w.wt	.....	19.9
	CB28 ppb	w.wt	.....	1.0
	CB52 ppb	w.wt	.....	3.0
	CB101 ppb	w.wt	.....	6.0
	CB105 ppb	w.wt	.....	3.0
	CB118 ppb	w.wt	.....	10.0
	CB138 ppb	w.wt	.....	15.0
	CB153 ppb	w.wt	.....	20.0
	CB156 ppb	w.wt	.....	2.0
	CB180 ppb	w.wt	.....	6.0
	CB209 ppb	w.wt	.....	<<1.0
	CB_Σ7 ppb	w.wt	.....	61
	CB_ΣΣ ppb	w.wt	.....	<<67
	DDEPP ppb	w.wt	.....	8.0
	TDEPP ppb	w.wt	.....	<<1.0
	DD_Σ4 ppb	w.wt	.....	<<9.0
	HCHA ppb	w.wt	.....	1.0
	HCHG ppb	w.wt	.....	1.0
	HC_Σ2 ppb	w.wt	.....	2.0
	HCB ppb	w.wt	.....	4.0
	QCB ppb	w.wt	.....	<<1.0
	OCS ppb	w.wt	.....	<<1.0

Species : GLYP CYN, Glyptocephalus cynoglossus, GB: Witch N: Smørflyndre
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 98F Lille Molla, Latitude: 68°12.0N Longitude: 14°48.0E

Sample	Param (w,d,l):		No.Fo.Ri	951101 Mean
	no in sample			3.00
H	Age	year		8.00
	Count Max			1.00
	Count Min			1.00
	Dry	%		18.00
	Fat	%		0.41
	Lenght.max	mm		480.00
	Lenght.mean	mm		447.00
	Lenght.min	mm		420.00
	No of individ.in sub-sample			3.00
	Weight	g		648.00
	HG	ppm	w.wt	0.087
	ZN	ppb	w.wt	<<0.6
	CB28	ppb	w.wt	<<0.0
	CB52	ppb	w.wt	0.1
	CB101	ppb	w.wt	0.1
	CB105	ppb	w.wt	0.0
	CB118	ppb	w.wt	0.1
	CB138	ppb	w.wt	0.2
	CB153	ppb	w.wt	0.3
	CB156	ppb	w.wt	<<0.0
	CB180	ppb	w.wt	0.1
	CB209	ppb	w.wt	<<0.0
	CB_Σ7	ppb	w.wt	<<1
	CB_ΣΣ	ppb	w.wt	<<1
	DDEPP	ppb	w.wt	0.1
	TDEPP	ppb	w.wt	<<0.0
	DD_Σ4	ppb	w.wt	<<0.2
	HCHA	ppb	w.wt	<<0.0
	HCHG	ppb	w.wt	0.4
	HC_Σ2	ppb	w.wt	<<0.4
	HCB	ppb	w.wt	0.1
	QCB	ppb	w.wt	<<0.0
	OCS	ppb	w.wt	<<0.0

Species : BROS BRO, Brosme brosme, GB: Bream N: Brosme
Sampl.area : J63 Sørfjorden, Tissue: Liver
Locality : 53D Digraneset, Latitude: 60°11.0N Longitude: 6°34.5E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	011204 Mean
	no in sample				20.00
B	Age		year		10.75
	Count Max				4.00
	Count Min				1.00
	Dry		%		61.25
	Fat		%		50.00
	Lenght.max		mm		715.00
	Lenght.mean		mm		655.00
	Lenght.min		mm		587.50
	No of individ.in sub-sample				5.00
	Tissue weight		g		113.56
	Weight		g		3107.65
	CD	ppm	w.wt	+.....	0.14n
	CU	ppm	w.wt	.....	3.75
	PB	ppm	w.wt	+.....	0.35n
	ZN	ppb	w.wt	.....	<<7248.1
	ZN	ppm	w.wt	.....	17.8
	CB28	ppb	w.wt	.....	<<3.1
	CB52	ppb	w.wt	.....	23.7
	CB101	ppb	w.wt	.....	130.8
	CB105	ppb	w.wt	.....	68.5
	CB118	ppb	w.wt	.....	196.8
	CB138	ppb	w.wt	.....	592.5
	CB153	ppb	w.wt	.....	797.5
	CB156	ppb	w.wt	.....	47.3
	CB180	ppb	w.wt	.....	270.0
	CB209	ppb	w.wt	.....	<<6.9
	CB_Σ7	ppb	w.wt	+.....	<<2014n
	CB_ΣΣ	ppb	w.wt	.....	<<2135
	DDEPP	ppb	w.wt	+.....	3000.0n
	DDTPP	ppb	w.wt	.....	3517.5
	TDEPP	ppb	w.wt	.....	727.5
	DD_Σ4	ppb	w.wt	.....	7245.0
	HCHA	ppb	w.wt	.....	<<3.1
	HCHG	ppb	w.wt	.....	<<3.1
	HC_Σ2	ppb	w.wt	.....	<<3.1
	HCB	ppb	w.wt	.....	9.8
	QCB	ppb	w.wt	.....	<<2.0
	OCS	ppb	w.wt	.....	<<4.0

Species : BROS BRO, Brosme brosme, GB: Bream N: Brosme
Sampl.area : J63 Sørfjorden, Tissue: Fillet
Locality : 53D Digraneset, Latitude: 60°11.0N Longitude: 6°34.5E

Sample	Param		(w,d,l):	No.Fo.Ri	011204 Mean
	no in sample				20.00
B	Age		year		10.75
	Count Max				4.00
	Count Min				4.00
	Dry		%		21.42
	Fat		%		0.26
	Lenght.max		mm		715.00
	Lenght.mean		mm		655.00
	Lenght.min		mm		587.50
	No of individ.in sub-sample				5.00
	Tissue weight		g		24.05
	Weight		g		3107.65
	HG	ppm	w.wt	?.....	2.070n
	ZN	ppb	w.wt	.....	<<6.8
	CB28	ppb	w.wt	.....	<<0.1
	CB52	ppb	w.wt	.....	<<0.1
	CB101	ppb	w.wt	.....	0.3
	CB105	ppb	w.wt	.....	0.2
	CB118	ppb	w.wt	.....	0.5
	CB138	ppb	w.wt	.....	1.3
	CB153	ppb	w.wt	.....	1.6
	CB156	ppb	w.wt	.....	0.1
	CB180	ppb	w.wt	.....	0.5
	CB209	ppb	w.wt	.....	<<0.1
	CB_Σ7	ppb	w.wt	.....	<<4
	CB_ΣΣ	ppb	w.wt	.....	<<5
	DDEPP	ppb	w.wt	.....	5.8
	TDEPP	ppb	w.wt	.....	1.0
	DD_Σ4	ppb	w.wt	.....	6.7
	HCHA	ppb	w.wt	.....	<<0.1
	HCHG	ppb	w.wt	.....	<<0.1
	HC_Σ2	ppb	w.wt	.....	<<0.1
	HCB	ppb	w.wt	.....	<<0.1
	QCB	ppb	w.wt	.....	<<0.1
	OCS	ppb	w.wt	.....	<<0.1

Species : BROS BRO, Brosme brosme, GB: Bream N: Brosme
Sampl.area : J63 Sørfjorden, Tissue: Liver
Locality : 56D , Latitude: 60°13.40N Longitude: 6°36.10E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	000410 Mean
	no in sample				15.00
B	Count Max				3.00
	Count Min				1.00
	Fat		%		54.67
	Lenght.max		mm		703.33
	Lenght.mean		mm		650.00
	Lenght.min		mm		606.67
	No of individ.in sub-sample				5.00
	Weight		g		3250.80
	CD	ppm	w.wt	+.....	0.17n
	CU	ppm	w.wt	.....	4.56
	HG	ppm	w.wt	.....	13.510
	PB	ppm	w.wt	+.....	0.44n
	ZN	ppb	w.wt	.....	<<6380.5
	ZN	ppm	w.wt	.....	16.1
	CB28	ppb	w.wt	.....	<<3.1
	CB52	ppb	w.wt	.....	24.6
	CB101	ppb	w.wt	.....	189.3
	CB105	ppb	w.wt	.....	60.7
	CB118	ppb	w.wt	.....	181.3
	CB138	ppb	w.wt	.....	886.7
	CB153	ppb	w.wt	.....	1220.0
	CB156	ppb	w.wt	.....	52.7
	CB180	ppb	w.wt	.....	390.0
	CB209	ppb	w.wt	.....	<<4.4
	CB_Σ7	ppb	w.wt	+.....	<<2895n
	CB_ΣΣ	ppb	w.wt	.....	<<3012
	DDEPP	ppb	w.wt	+.....	5366.7n
	TDEPP	ppb	w.wt	.....	1010.0
	DD_Σ4	ppb	w.wt	.....	6376.7
	HCHA	ppb	w.wt	.....	<<2.3
	HCHG	ppb	w.wt	.....	<<2.5
	HC_Σ2	ppb	w.wt	.....	<<3.8
	HCB	ppb	w.wt	.....	9.5
	QCB	ppb	w.wt	.....	s2.3
	OCS	ppb	w.wt	.....	<<4.9

Species : BROS BRO, Brosme brosme, GB: Bream N: Brosme
Sampl.area : J63 Sørfjorden, Tissue: Fillet
Locality : 56D , Latitude: 60°13.40N Longitude: 6°36.10E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	000410 Mean
	no in sample				15.00
B	Count Max				3.00
	Count Min				3.00
	Fat		%		0.28
	Lenght.max		mm		703.33
	Lenght.mean		mm		650.00
	Lenght.min		mm		606.67
	No of individ.in sub-sample				5.00
	Tissue weight		g		15.23
	Weight		g		3250.80
	HG	ppm	w.wt	?.....	2.553n
	ZN	ppb	w.wt	.....	<<9.5
	CB28	ppb	w.wt	.....	<<0.1
	CB52	ppb	w.wt	.....	<<0.1
	CB101	ppb	w.wt	.....	0.4
	CB105	ppb	w.wt	.....	0.1
	CB118	ppb	w.wt	.....	0.3
	CB138	ppb	w.wt	.....	1.4
	CB153	ppb	w.wt	.....	1.9
	CB156	ppb	w.wt	.....	0.1
	CB180	ppb	w.wt	.....	0.5
	CB209	ppb	w.wt	.....	<<0.1
	CB_Σ7	ppb	w.wt	.....	<<5
	CB_ΣΣ	ppb	w.wt	.....	<<5
	DDEPP	ppb	w.wt	.....	8.0
	TDEPP	ppb	w.wt	.....	1.5
	DD_Σ4	ppb	w.wt	.....	9.5
	HCHA	ppb	w.wt	.....	<<0.0
	HCHG	ppb	w.wt	.....	<<0.0
	HC_Σ2	ppb	w.wt	.....	<<0.0
	HCB	ppb	w.wt	.....	0.0
	QCB	ppb	w.wt	.....	<<0.0
	OCS	ppb	w.wt	.....	<<0.0

Species : BROS BRO, Brosme brosme, GB: Bream N: Brosme
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 21D Åkrafjord, Latitude: 60°0.0N Longitude: 4°0.0E

Sample	Param (w,d,l):		No.Fo.Ri	000400 Mean	011215 Mean	Mean Mean
	no in sample			3.00	20.00	14.33
B	Age	year			10.30	10.30
	Count Max				4.00	
	Count Min				4.00	
	Dry	%			64.88	64.88
	Fat	%			56.00	56.00
	Lenght.max	mm			665.00	665.00
	Lenght.mean	mm			621.00	621.00
	Lenght.min	mm			562.50	562.50
	No of individ.in sub-sample				5.00	5.00
	Tissue weight	g			122.63	122.63
	Weight	g			2902.50	2902.50
	CD	ppm	w.wt +.....		0.09	0.09
	CU	ppm	w.wt		1.26	1.26
	PB	ppm	w.wt +.....		<<0.03	<<0.03
	ZN	ppb	w.wt		<<1065.5	<<1065.5
	ZN	ppm	w.wt		12.8	12.8
	CB28	ppb	w.wt		<5.3	<<5.3
	CB52	ppb	w.wt		22.0	22.0
	CB101	ppb	w.wt		87.5	87.5
	CB105	ppb	w.wt		43.8	43.8
	CB118	ppb	w.wt		128.5	128.5
	CB138	ppb	w.wt		375.0	375.0
	CB153	ppb	w.wt		505.0	505.0
	CB156	ppb	w.wt		22.0	22.0
	CB180	ppb	w.wt		127.3	127.3
	CB209	ppb	w.wt		<4.0	<<4.0
	CB_Σ7	ppb	w.wt +.....		<1251n	<<1251n
	CB_ΣΣ	ppb	w.wt		<1320	<<1320
	DDEPP	ppb	w.wt +.....		530.0n	530.0n
	DDTPP	ppb	w.wt		347.3	347.3
	TDEPP	ppb	w.wt		185.3	185.3
	DD_Σ4	ppb	w.wt		1062.5	1062.5
	HCHA	ppb	w.wt		<<3.0	<<3.0
	HCHG	ppb	w.wt		<<3.0	<<3.0
	HC_Σ2	ppb	w.wt		<<3.0	<<3.0
	HCB	ppb	w.wt		14.5	14.5
	OCS	ppb	w.wt		<3.4	<<3.4
H	Count Max			1.00		
	Count Min			1.00		
	Fat	%		69.00		69.00
	Lenght.max	mm		660.00		660.00
	Lenght.mean	mm		637.00		637.00
	Lenght.min	mm		600.00		600.00
	No of individ.in sub-sample			3.00		3.00
	Tissue weight	g		119.73		119.73
	Weight	g		2782.70		2782.70

Species : BROS BRO, Brosme brosme, GB: Bream N: Brosme
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 21D Åkrafjord, Latitude: 60°0.0N Longitude: 4°0.0E

Sample	Param	Sampling date (YYMMDD) => (w,d,l):	No.Fo.Ri	000400 Mean	011215 Mean	Mean Mean
	CD	ppm w.wt	+.....	0.04		0.04
	CU	ppm w.wt	.....	1.18		1.18
	PB	ppm w.wt	+.....	<<0.03		<<0.03
	ZN	ppb w.wt	.....	397.6		397.6
	ZN	ppm w.wt	.....	9.8		9.8
	CB28	ppb w.wt	.....	5.3		5.3
	CB52	ppb w.wt	.....	13.0		13.0
	CB101	ppb w.wt	.....	51.0		51.0
	CB105	ppb w.wt	.....	23.0		23.0
	CB118	ppb w.wt	.....	61.0		61.0
	CB138	ppb w.wt	.....	200.0		200.0
	CB153	ppb w.wt	.....	290.0		290.0
	CB156	ppb w.wt	.....	14.0		14.0
	CB180	ppb w.wt	.....	6.8		6.8
	CB209	ppb w.wt	.....	<<0.1		<<0.1
	CB_Σ7	ppb w.wt	+.....	627n		627n
	CB_ΣΣ	ppb w.wt	.....	<<664		<<664
	DDEPP	ppb w.wt	+.....	280.0n		280.0n
	TDEPP	ppb w.wt	.....	110.0		110.0
	DD_Σ4	ppb w.wt	.....	390.0		390.0
	HCHA	ppb w.wt	.....	3.3		3.3
	HCHG	ppb w.wt	.....	4.3		4.3
	HC_Σ2	ppb w.wt	.....	7.6		7.6
	HCB	ppb w.wt	.....	12.0		12.0
	QCB	ppb w.wt	.....	s2.0		s2.0
	OCS	ppb w.wt	.....	1.6		1.6

Species : BROS BRO, Brosme brosme, GB: Bream N: Brosme
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 21D Åkrafjord, Latitude: 60°0.0N Longitude: 4°0.0E

Sample	Param	(w,d,l):	No.Fo.Ri	000400 Mean	011215 Mean	Mean Mean
	no in sample			3.00	20.00	14.33
B	Age	year			10.30	10.30
	Count Max				4.00	
	Count Min				4.00	
	Dry	%			21.10	21.10
	Fat	%			0.25	0.25
	Lenght.max	mm			665.00	665.00
	Lenght.mean	mm			621.00	621.00
	Lenght.min	mm			562.50	562.50
	No of individ.in sub-sample				5.00	5.00
	Tissue weight	g			21.76	21.76
	Weight	g			2902.50	2902.50
	HG	ppm	w.wt ?.....		0.541n	0.541n
	CB28	ppb	w.wt		<<0.1	<<0.1
	CB52	ppb	w.wt		<<0.1	<<0.1
	CB101	ppb	w.wt		0.2	0.2
	CB105	ppb	w.wt		0.1	0.1
	CB118	ppb	w.wt		0.3	0.3
	CB138	ppb	w.wt		0.9	0.9
	CB153	ppb	w.wt		1.1	1.1
	CB156	ppb	w.wt		<<0.1	<<0.1
	CB180	ppb	w.wt		0.3	0.3
	CB209	ppb	w.wt		<<0.1	<<0.1
	CB_Σ7	ppb	w.wt		<<3	<<3
	CB_ΣΣ	ppb	w.wt		<<3	<<3
	DDEPP	ppb	w.wt		1.2	1.2
	TDEPP	ppb	w.wt		<0.3	<<0.9
	DD_Σ4	ppb	w.wt		<1.5	<<1.5
	HCHA	ppb	w.wt		<<0.1	<<0.1
	HCHG	ppb	w.wt		<<0.1	<<0.1
	HC_Σ2	ppb	w.wt		<<0.1	<<0.1
	HCB	ppb	w.wt		0.1	0.1
	QCB	ppb	w.wt		<<0.0	<<0.0
	OCS	ppb	w.wt		<<0.0	<<0.0
H	Count Max			1.00		
	Count Min			1.00		
	Fat	%		0.33		0.33
	Lenght.max	mm		660.00		660.00
	Lenght.mean	mm		637.00		637.00
	Lenght.min	mm		600.00		600.00
	No of individ.in sub-sample			3.00		3.00
	Tissue weight	g		50.30		50.30
	Weight	g		2782.70		2782.70
	HG	ppm	w.wt ?.....	0.354n		0.354n
	ZN	ppb	w.wt	<<0.6		<0.6
	CB28	ppb	w.wt	<<0.1		<<0.1
	CB52	ppb	w.wt	<<0.1		<<0.1

Species : BROS BRO, Brosme brosme, GB: Bream N: Brosme
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 21D Åkrafjord, Latitude: 60°0.0N Longitude: 4°0.0E

Sample	Param	(w,d,l):	No.Fo.Ri	000400 Mean	011215 Mean	Mean Mean
	CB101	ppb	w.wt	0.1		0.1
	CB105	ppb	w.wt	<<0.1		<<0.1
	CB118	ppb	w.wt	0.1		0.1
	CB138	ppb	w.wt	0.3		0.3
	CB153	ppb	w.wt	0.4		0.4
	CB156	ppb	w.wt	<<0.1		<<0.1
	CB180	ppb	w.wt	0.1		0.1
	CB209	ppb	w.wt	<<0.1		<<0.1
	CB_Σ7	ppb	w.wt	<<1		<<1
	CB_ΣΣ	ppb	w.wt	<<1		<<1
	DDEPP	ppb	w.wt	0.4		0.4
	TDEPP	ppb	w.wt	0.2		0.2
	DD_Σ4	ppb	w.wt	0.6		0.6
	HCHA	ppb	w.wt	<<0.0		<<0.0
	HCHG	ppb	w.wt	<<0.0		<<0.0
	HC_Σ2	ppb	w.wt	<<0.0		<<0.0
	HCB	ppb	w.wt	0.0		0.0
	QCB	ppb	w.wt	<<0.0		<<0.0
	OCS	ppb	w.wt	<<0.0		<<0.0

Species : BROS BRO, Brosme brosme, GB: Bream N: Brosme
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 10B Varangerfjorden, Latitude: 69°56.0N Longitude: 29°40.0E

Sample	Param (w,d,l):			No.Fo.Ri	941130 Mean
	no in sample				1.00
I	Age		year		12.00
	Count Max				1.00
	Count Min				1.00
	Dry		%		75.20
	Fat		%		67.80
	Lenght.mean		mm		570.00
	No of individ.in sub-sample				1.00
	Tissue weight		g		65.60
	Weight		g		1772.10
	CD	ppm	w.wt	+.....	50.00n
	CU	ppm	w.wt	.....	2.60
	PB	ppm	w.wt	+.....	<<0.03
	ZN	ppb	w.wt	.....	262.0
	ZN	ppm	w.wt	.....	12.7
	CB28	ppb	w.wt	.....	8.0
	CB52	ppb	w.wt	.....	27.0
	CB101	ppb	w.wt	.....	84.0
	CB105	ppb	w.wt	.....	44.0
	CB118	ppb	w.wt	.....	132.0
	CB138	ppb	w.wt	.....	154.0
	CB153	ppb	w.wt	.....	180.0
	CB156	ppb	w.wt	.....	16.0
	CB180	ppb	w.wt	.....	39.0
	CB209	ppb	w.wt	.....	<<3.0
	CB_Σ7	ppb	w.wt	+.....	624n
	CB_ΣΣ	ppb	w.wt	.....	<<687
	DDEPP	ppb	w.wt	+.....	213.0n
	TDEPP	ppb	w.wt	.....	40.0
	DD_Σ4	ppb	w.wt	.....	253.0
	HCHA	ppb	w.wt	.....	5.0
	HCHG	ppb	w.wt	.....	4.0
	HC_Σ2	ppb	w.wt	.....	9.0
	HCB	ppb	w.wt	.....	25.0
	QCB	ppb	w.wt	.....	<<3.0
	OCS	ppb	w.wt	.....	3.0

Species : BROS BRO, Brosme brosme, GB: Bream N: Brosme
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 10B Varangerfjorden, Latitude: 69°56.0N Longitude: 29°40.0E

Sample	Param		(w,d,l):	No.Fo.Ri	941130 Mean
	no in sample				1.00
I	Age		year		12.00
	Count Max				1.00
	Count Min				1.00
	Fat		%		0.22
	Lenght.mean		mm		570.00
	No of individ.in sub-sample				1.00
	Weight		g		1772.10
	HG	ppm	w.wt	?.....	0.041
	ZN	ppb	w.wt	.....	<<0.5
	CB28	ppb	w.wt	.....	<<0.0
	CB52	ppb	w.wt	.....	0.0
	CB101	ppb	w.wt	.....	0.1
	CB105	ppb	w.wt	.....	0.1
	CB118	ppb	w.wt	.....	0.1
	CB138	ppb	w.wt	.....	0.2
	CB153	ppb	w.wt	.....	0.2
	CB156	ppb	w.wt	.....	<<0.0
	CB180	ppb	w.wt	.....	0.0
	CB209	ppb	w.wt	.....	<<0.0
	CB_Σ7	ppb	w.wt	.....	<<1
	CB_ΣΣ	ppb	w.wt	.....	<<1
	DDEPP	ppb	w.wt	.....	0.3
	TDEPP	ppb	w.wt	.....	0.1
	DD_Σ4	ppb	w.wt	.....	0.4
	HCHA	ppb	w.wt	.....	0.0
	HCHG	ppb	w.wt	.....	<<0.0
	HC_Σ2	ppb	w.wt	.....	<<0.1
	HCB	ppb	w.wt	.....	0.1
	QCB	ppb	w.wt	.....	<<0.0
	OCS	ppb	w.wt	.....	<<0.0

Species : MELA AEG, Melanogrammus aeglefinnus, GB: Haddock N: Hyse
Sampl.area : J65 Orkdalsfjorden, Tissue: Liver
Locality : 84B Trossavika, Latitude: 63°20.80N Longitude: 9°57.80E

Sample	Param		(w,d,l):	No.Fo.Ri	861118 Mean	871020 Mean	881117 Mean	Mean Mean
	no in sample				13.00	11.00	4.00	9.00
H	Age		year		2.00	2.00	4.00	2.80
	Count Max				2.00	2.00	1.00	
	Count Min				1.00	1.00	1.00	
	Dry		%		70.86	84.50	78.60	76.68
	Fat		%		65.00	65.10	61.70	63.70
	Lenght.max		mm		470.00	645.00	495.00	515.00
	Lenght.mean		mm		429.00	433.00	451.00	438.60
	Lenght.min		mm		370.00	380.00	420.00	392.00
	No of individ.		in sub-sample		13.00	11.00	4.00	9.00
	Tissue weight		g		26.58	33.50		28.89
	Weight		g		775.00	857.00	828.00	812.60
	CD	ppm	w.wt	.....	0.00	0.13	0.02	0.04
	CU	ppm	w.wt	.....	2.85	4.36	2.13	2.86
	PB	ppm	w.wt	.....	0.10	<<0.17	<<0.07	<<0.10
	ZN	ppm	w.wt	.....	7.4	19.9	11.9	<5.9
	PCB	ppb	w.wt	.....	340	300	590	432
	DDEPP	ppb	w.wt	.....	40.0	50.0	<<40.0	<<42.0
	DDTPP	ppb	w.wt	.....	<<45.0	60.0	<<40.0	<<46.0
	DD_Σ4	ppb	w.wt	.....	<<85.0	110.0	<<40.0	<<72.0
	HCHG	ppb	w.wt	.....	60.0	40.0	<<40.0	<<48.0
	HC_Σ2	ppb	w.wt	.....	60.0	40.0	<<40.0	<<48.0
	HCB	ppb	w.wt	.....	20.0	<<40.0	<<40.0	<<32.0
	EPOCL	ppb	w.wt	.....	2350	<<800	7670	<4168

Species : MELA AEG, Melanogrammus aeglefinnus, GB: Haddock N: Hyse
Sampl.area : J65 Orkdalsfjorden, Tissue: Fillet
Locality : 84B Trossavika, Latitude: 63°20.80N Longitude: 9°57.80E

Sample	Param		(w,d,l):	No.Fo.Ri	861118 Mean	871020 Mean	881117 Mean	Mean Mean
	no in sample				13.00	11.00	4.00	8.00
H	Age		year		2.00	2.00	4.00	3.00
	Count Max				2.00	1.00	1.00	
	Count Min				1.00	1.00	1.00	
	Dry		%		22.21	20.50	22.60	21.98
	Fat		%			0.10	0.20	0.17
	Lenght.max		mm		470.00	645.00	495.00	526.25
	Lenght.mean		mm		429.00	433.00	451.00	441.00
	Lenght.min		mm		370.00	380.00	420.00	397.50
	No of individ.		in sub-sample		13.00	11.00	4.00	8.00
	Weight		g		775.00	857.00	828.00	822.00
	HG	ppm	w.wt	.....	0.022	0.076	0.014	0.031
	PCB	ppb	w.wt	.....	<<20	<<20	<<20	<<20

Species : MOLV MOL, Molve Molve, GB: Ling N: Lange
Sampl.area : J63 Sørfjorden, Tissue: Liver
Locality : 53D Digraneset, Latitude: 60°11.0N Longitude: 6°34.5E

Sample	Sampling date (YYMMDD) => Param (w,d,l):				No.Fo.Ri	011204 Mean
	no in sample					25.00
B	Age				year	9.76
	Count Max					5.00
	Count Min					1.00
	Dry				%	61.94
	Fat				%	52.80
	Lenght.max				mm	974.00
	Lenght.mean				mm	866.80
	Lenght.min				mm	752.00
	No of individ.in sub-sample					5.00
	Tissue weight				g	158.93
	Weight				g	3241.28
	Weight	ppb	w.wt	.....		<<2431.80
	CD	ppm	w.wt	+.....		0.07
	CU	ppm	w.wt	.....		4.95
	PB	ppm	w.wt	+.....		<<0.05
	ZN	ppb	w.wt	.....		<<2431.8
	ZN	ppm	w.wt	.....		23.9
	CB28	ppb	w.wt	.....		<<4.1
	CB52	ppb	w.wt	.....		13.2
	CB101	ppb	w.wt	.....		90.2
	CB105	ppb	w.wt	.....		52.8
	CB118	ppb	w.wt	.....		140.0
	CB138	ppb	w.wt	.....		290.0
	CB153	ppb	w.wt	.....		332.0
	CB156	ppb	w.wt	.....		31.2
	CB180	ppb	w.wt	.....		143.0
	CB209	ppb	w.wt	.....		<<4.4
	CB_Σ7	ppb	w.wt	+.....		<<1012n
	CB_ΣΣ	ppb	w.wt	.....		<<1099
	DDEPP	ppb	w.wt	+.....		1500.0n
	DDTPP	ppb	w.wt	.....		712.0
	TDEPP	ppb	w.wt	.....		215.8
	DD_Σ4	ppb	w.wt	.....		2427.8
	HCHA	ppb	w.wt	.....		<<4.0
	HCHG	ppb	w.wt	.....		<<4.0
	HC_Σ2	ppb	w.wt	.....		<<4.0
	HCB	ppb	w.wt	.....		8.4
	QCB	ppb	w.wt	.....		5.8
	OCS	ppb	w.wt	.....		<<2.2

Species : MOLV MOL, Molve Molve, GB: Ling N: Lange
Sampl.area : J63 Sørfjorden, Tissue: Fillet
Locality : 53D Digraneset, Latitude: 60°11.0N Longitude: 6°34.5E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	011204 Mean
	no in sample				25.00
B	Age		year		9.76
	Count Max				5.00
	Count Min				5.00
	Dry		%		21.06
	Fat		%		0.31
	Lenght.max		mm		974.00
	Lenght.mean		mm		866.80
	Lenght.min		mm		752.00
	No of individ.in sub-sample				5.00
	Tissue weight		g		24.82
	Weight		g		3241.28
	HG	ppm	w.wt	?.....	0.912n
	ZN	ppb	w.wt	.....	<<5.3
	CB28	ppb	w.wt	.....	<<0.1
	CB52	ppb	w.wt	.....	<<0.1
	CB101	ppb	w.wt	.....	0.3
	CB105	ppb	w.wt	.....	0.2
	CB118	ppb	w.wt	.....	0.5
	CB138	ppb	w.wt	.....	0.9
	CB153	ppb	w.wt	.....	1.0
	CB156	ppb	w.wt	.....	<<0.1
	CB180	ppb	w.wt	.....	0.4
	CB209	ppb	w.wt	.....	<<0.1
	CB_Σ7	ppb	w.wt	.....	<<3
	CB_ΣΣ	ppb	w.wt	.....	<<4
	DDEPP	ppb	w.wt	.....	4.7
	TDEPP	ppb	w.wt	.....	0.4
	DD_Σ4	ppb	w.wt	.....	5.2
	HCHA	ppb	w.wt	.....	<<0.1
	HCHG	ppb	w.wt	.....	<<0.1
	HC_Σ2	ppb	w.wt	.....	<<0.1
	HCB	ppb	w.wt	.....	<<0.1
	QCB	ppb	w.wt	.....	<<0.1
	OCS	ppb	w.wt	.....	<<0.1

Species : MOLV MOL, Molve Molve, GB: Ling N: Lange
Sampl.area : J63 Sørfjorden, Tissue: Liver
Locality : 56D , Latitude: 60°13.40N Longitude: 6°36.10E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	000410 Mean
	no in sample				2.00
H	Count Max				1.00
	Count Min				1.00
	Fat		%		56.00
	Lenght.max		mm		930.00
	Lenght.mean		mm		905.00
	Lenght.min		mm		880.00
	No of individ.in sub-sample				2.00
	Tissue weight		g		135.00
	Weight		g		3380.00
	CD	ppm	w.wt	+.....	0.38n
	CU	ppm	w.wt	.....	8.60
	HG	ppm	w.wt	.....	1.860
	PB	ppm	w.wt	+.....	<<0.03
	ZN	ppb	w.wt	.....	<<3084.4
	ZN	ppm	w.wt	.....	19.4
	CB28	ppb	w.wt	.....	3.0
	CB52	ppb	w.wt	.....	12.0
	CB101	ppb	w.wt	.....	100.0
	CB105	ppb	w.wt	.....	59.0
	CB118	ppb	w.wt	.....	180.0
	CB138	ppb	w.wt	.....	580.0
	CB153	ppb	w.wt	.....	650.0
	CB156	ppb	w.wt	.....	42.0
	CB180	ppb	w.wt	.....	290.0
	CB209	ppb	w.wt	.....	<<3.0
	CB_Σ7	ppb	w.wt	+.....	1815n
	CB_ΣΣ	ppb	w.wt	.....	<<1919
	DDEPP	ppb	w.wt	+.....	2800.0n
	TDEPP	ppb	w.wt	.....	280.0
	DD_Σ4	ppb	w.wt	.....	3080.0
	HCHA	ppb	w.wt	.....	<<2.0
	HCHG	ppb	w.wt	.....	2.4
	HC_Σ2	ppb	w.wt	.....	<<4.4
	HCB	ppb	w.wt	.....	10.0
	QCB	ppb	w.wt	.....	s2.3
	OCS	ppb	w.wt	.....	5.0

Species : MOLV MOL, Molve Molve, GB: Ling N: Lange
Sampl.area : J63 Sørfjorden, Tissue: Fillet
Locality : 56D , Latitude: 60°13.40N Longitude: 6°36.10E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	000410 Mean
	no in sample				2.00
H	Count Max				1.00
	Count Min				1.00
	Fat		%		0.34
	Lenght.max		mm		930.00
	Lenght.mean		mm		905.00
	Lenght.min		mm		880.00
	No of individ.in sub-sample				2.00
	Tissue weight		g		50.30
	Weight		g		3380.00
	HG	ppm	w.wt	?.....	2.200n
	ZN	ppb	w.wt	.....	<<6.2
	CB28	ppb	w.wt	.....	<<0.1
	CB52	ppb	w.wt	.....	<<0.1
	CB101	ppb	w.wt	.....	0.3
	CB105	ppb	w.wt	.....	0.2
	CB118	ppb	w.wt	.....	0.4
	CB138	ppb	w.wt	.....	1.1
	CB153	ppb	w.wt	.....	1.1
	CB156	ppb	w.wt	.....	0.1
	CB180	ppb	w.wt	.....	0.5
	CB209	ppb	w.wt	.....	<<0.1
	CB_Σ7	ppb	w.wt	.....	<<3
	CB_ΣΣ	ppb	w.wt	.....	<<4
	DDEPP	ppb	w.wt	.....	5.6
	TDEPP	ppb	w.wt	.....	0.6
	DD_Σ4	ppb	w.wt	.....	6.2
	HCHA	ppb	w.wt	.....	<<0.0
	HCHG	ppb	w.wt	.....	<<0.0
	HC_Σ2	ppb	w.wt	.....	<<0.0
	HCB	ppb	w.wt	.....	0.1
	QCB	ppb	w.wt	.....	<<0.0
	OCS	ppb	w.wt	.....	0.0

Species : MOLV MOL, Molve Molve, GB: Ling N: Lange
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 21D Åkrafjord, Latitude: 60°0.0N Longitude: 4°0.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			000400 Mean	011215 Mean	Mean Mean
	no in sample			5.00	20.00	15.00
B	Age	year			7.50	7.50
	Count Max				4.00	
	Count Min				4.00	
	Dry	%			69.75	69.75
	Fat	%			61.00	61.00
	Lenght.max	mm			931.25	931.25
	Lenght.mean	mm			862.50	862.50
	Lenght.min	mm			815.00	815.00
	No of individ.in sub-sample				5.00	5.00
	Tissue weight	g			158.34	158.34
	Weight	g			3407.50	3407.50
	CD	ppm	w.wt +.....		0.07	0.07
	CU	ppm	w.wt		2.84	2.84
	PB	ppm	w.wt +.....		<<0.03	<<0.03
	ZN	ppb	w.wt		<<759.1	<<759.1
	ZN	ppm	w.wt		16.9	16.9
	CB28	ppb	w.wt		<5.7	<<5.7
	CB52	ppb	w.wt		14.2	14.2
	CB101	ppb	w.wt		57.0	57.0
	CB105	ppb	w.wt		31.3	31.3
	CB118	ppb	w.wt		89.5	89.5
	CB138	ppb	w.wt		202.5	202.5
	CB153	ppb	w.wt		245.0	245.0
	CB156	ppb	w.wt		14.6	14.6
	CB180	ppb	w.wt		79.5	79.5
	CB209	ppb	w.wt		<<4.3	<<4.3
	CB_Σ7	ppb	w.wt +.....		<693n	<<693n
	CB_ΣΣ	ppb	w.wt		<<743	<<743
	DDEPP	ppb	w.wt +.....		462.5n	462.5n
	DDTPP	ppb	w.wt		209.8	209.8
	TDEPP	ppb	w.wt		82.8	82.8
	DD_Σ4	ppb	w.wt		755.0	755.0
	HCHA	ppb	w.wt		<<3.3	<<3.3
	HCHG	ppb	w.wt		<<3.3	<<3.3
	HC_Σ2	ppb	w.wt		<<4.1	<<4.1
	HCB	ppb	w.wt		14.0	14.0
	OCS	ppb	w.wt		3.4	3.4
H	Count Max			1.00		
	Count Min			1.00		
	Fat	%		57.00		57.00
	Lenght.max	mm		1120.00		1120.00
	Lenght.mean	mm		1006.00		1006.00
	Lenght.min	mm		880.00		880.00
	No of individ.in sub-sample			5.00		5.00
	Tissue weight	g		175.30		175.30
	Weight	g		4485.00		4485.00

Species : MOLV MOL, Molve Molve, GB: Ling N: Lange
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 21D Åkrafjord, Latitude: 60°0.0N Longitude: 4°0.0E

Sample	Param	Sampling date (YYMMDD) => (w,d,l):	No.Fo.Ri	000400 Mean	011215 Mean	Mean Mean
	CD	ppm w.wt	+.....	0.38n		0.38n
	CU	ppm w.wt	.....	5.93		5.93
	PB	ppm w.wt	+.....	<<0.03		<<0.03
	ZN	ppb w.wt	.....	<<984.6		<984.6
	ZN	ppm w.wt	.....	15.5		15.5
	CB28	ppb w.wt	.....	7.0		7.0
	CB52	ppb w.wt	.....	21.0		21.0
	CB101	ppb w.wt	.....	70.0		70.0
	CB105	ppb w.wt	.....	64.0		64.0
	CB118	ppb w.wt	.....	170.0		170.0
	CB138	ppb w.wt	.....	470.0		470.0
	CB153	ppb w.wt	.....	530.0		530.0
	CB156	ppb w.wt	.....	35.0		35.0
	CB180	ppb w.wt	.....	230.0		230.0
	CB209	ppb w.wt	.....	<<3.0		<<3.0
	CB_Σ7	ppb w.wt	+.....	1498n		1498n
	CB_ΣΣ	ppb w.wt	.....	<<1600		<<1600
	DDEPP	ppb w.wt	+.....	790.0n		790.0n
	TDEPP	ppb w.wt	.....	190.0		190.0
	DD_Σ4	ppb w.wt	.....	980.0		980.0
	HCHA	ppb w.wt	.....	<<2.0		<<2.0
	HCHG	ppb w.wt	.....	2.6		2.6
	HC_Σ2	ppb w.wt	.....	<<4.6		<<4.6
	HCB	ppb w.wt	.....	24.0		24.0
	QCB	ppb w.wt	.....	s1.4		s1.4
	OCS	ppb w.wt	.....	7.4		7.4

Species : MOLV MOL, Molve Molve, GB: Ling N: Lange
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 21D Åkrafjord, Latitude: 60°0.0N Longitude: 4°0.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri			000400 Mean	011215 Mean	Mean Mean
	no in sample			5.00	20.00	15.00
B	Age		year		7.50	7.50
	Count Max				4.00	
	Count Min				4.00	
	Dry		%		20.80	20.80
	Fat		%		0.36	0.36
	Lenght.max		mm		931.25	931.25
	Lenght.mean		mm		862.50	862.50
	Lenght.min		mm		815.00	815.00
	No of individ.in sub-sample				5.00	5.00
	Tissue weight		g		21.58	21.58
	Weight		g		3407.50	3407.50
	HG	ppm	w.wt ?.....		0.393n	0.393n
	CB28	ppb	w.wt		<<0.1	<<0.1
	CB52	ppb	w.wt		<<0.1	<<0.1
	CB101	ppb	w.wt		0.2	0.2
	CB105	ppb	w.wt		0.1	0.1
	CB118	ppb	w.wt		0.2	0.2
	CB138	ppb	w.wt		0.5	0.5
	CB153	ppb	w.wt		0.6	0.6
	CB156	ppb	w.wt		<<0.1	<<0.1
	CB180	ppb	w.wt		0.2	0.2
	CB209	ppb	w.wt		<<0.1	<<0.1
	CB_Σ7	ppb	w.wt		<<2	<<2
	CB_ΣΣ	ppb	w.wt		<<2	<<2
	DDEPP	ppb	w.wt		1.4	1.4
	TDEPP	ppb	w.wt		<0.2	<<0.9
	DD_Σ4	ppb	w.wt		<1.6	<<1.6
	HCHA	ppb	w.wt		<<0.1	<<0.1
	HCHG	ppb	w.wt		<<0.1	<<0.1
	HC_Σ2	ppb	w.wt		<<0.1	<<0.1
	HCB	ppb	w.wt		0.1	0.1
	QCB	ppb	w.wt		<<0.0	<<0.0
	OCS	ppb	w.wt		<<0.0	<<0.0
H	Count Max			1.00		
	Count Min			1.00		
	Fat		%	0.31		0.31
	Lenght.max		mm	1120.00		1120.00
	Lenght.mean		mm	1006.00		1006.00
	Lenght.min		mm	880.00		880.00
	No of individ.in sub-sample			5.00		5.00
	Tissue weight		g	50.16		50.16
	Weight		g	4485.00		4485.00
	HG	ppm	w.wt ?.....	0.581n		0.581n
	ZN	ppb	w.wt	<<1.7		<1.7
	CB28	ppb	w.wt	<<0.1		<<0.1
	CB52	ppb	w.wt	0.1		0.1

Species : MOLV MOL, Molve Molve, GB: Ling N: Lange
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 21D Åkrafjord, Latitude: 60°0.0N Longitude: 4°0.0E

Sample	Param	Sampling date (YYMMDD) => (w,d,l):	No.Fo.Ri	000400 Mean	011215 Mean	Mean Mean
	CB101	ppb w.wt	.....	0.2		0.2
	CB105	ppb w.wt	.....	0.1		0.1
	CB118	ppb w.wt	.....	0.3		0.3
	CB138	ppb w.wt	.....	0.8		0.8
	CB153	ppb w.wt	.....	0.9		0.9
	CB156	ppb w.wt	.....	0.1		0.1
	CB180	ppb w.wt	.....	0.3		0.3
	CB209	ppb w.wt	.....	<<0.1		<<0.1
	CB_Σ7	ppb w.wt	.....	<<3		<<3
	CB_ΣΣ	ppb w.wt	.....	<<3		<<3
	DDEPP	ppb w.wt	.....	1.4		1.4
	TDEPP	ppb w.wt	.....	0.3		0.3
	DD_Σ4	ppb w.wt	.....	1.7		1.7
	HCHA	ppb w.wt	.....	<<0.0		<<0.0
	HCHG	ppb w.wt	.....	<<0.0		<<0.0
	HC_Σ2	ppb w.wt	.....	<<0.0		<<0.0
	HCB	ppb w.wt	.....	0.1		0.1
	QCB	ppb w.wt	.....	<<0.0		<<0.0
	OCS	ppb w.wt	.....	0.0		0.0

Species : MERL MNG, Merlangus merlangus, GB: Whiting N: Hvitting
Sampl.area : J65 Orkdalsfjorden, Tissue: Liver
Locality : 84B Trossavika, Latitude: 63°20.80N Longitude: 9°57.80E

Sample	Sampling date (YYMMDD) => Param (w,d,l):		No.Fo.Ri	871020 Mean	881117 Mean	Mean Mean
	no in sample			5.00	6.00	5.67
H	Age	year		1.00	1.00	1.00
	Count Max			2.00	1.00	
	Count Min			1.00	1.00	
	Dry	%		78.39	76.80	77.33
	Fat	%		60.20	61.50	61.07
	Lenght.max	mm		440.00	470.00	460.00
	Lenght.mean	mm		380.00	352.00	361.33
	Lenght.min	mm		325.00	250.00	275.00
	No of individ.in sub-sample			5.00	6.00	5.67
	Tissue weight	g		22.72		22.72
	Weight	g		492.00	404.00	433.33
	CD	ppm	w.wt	0.07	0.05	0.06
	CU	ppm	w.wt	6.52	3.86	4.75
	PB	ppm	w.wt	<<0.14	0.08	<<0.10
	ZN	ppm	w.wt	25.2	18.4	<0.5
	PCB	ppb	w.wt	440	1090	873
	DDEPP	ppb	w.wt	120.0	140.0	133.3
	DDTPP	ppb	w.wt	340.0	140.0	206.7
	DD_Σ4	ppb	w.wt	460.0	280.0	340.0
	HCHG	ppb	w.wt	<<40.0	<<40.0	<<40.0
	HC_Σ2	ppb	w.wt	<<40.0	<<40.0	<<40.0
	HCB	ppb	w.wt	<<40.0	<<40.0	<<40.0
	EPOCL	ppb	w.wt	8120		8120

Species : MERL MNG, Merlangus merlangus, GB: Whiting N: Hvitting
Sampl.area : J65 Orkdalsfjorden, Tissue: Fillet
Locality : 84B Trossavika, Latitude: 63°20.80N Longitude: 9°57.80E

Sample	Sampling date (YYMMDD) => Param (w,d,l):		No.Fo.Ri	871020 Mean	881117 Mean	Mean Mean
	no in sample			5.00	6.00	5.67
H	Age	year		1.00	1.00	1.00
	Count Max			2.00	1.00	
	Count Min			1.00	1.00	
	Dry	%		22.10	21.50	21.70
	Fat	%		0.30	0.20	0.23
	Lenght.max	mm		440.00	470.00	460.00
	Lenght.mean	mm		380.00	352.00	361.33
	Lenght.min	mm		325.00	250.00	275.00
	No of individ.in sub-sample			5.00	6.00	5.67
	Weight	g		492.00	404.00	433.33
	HG	ppm	w.wt	0.045	0.043	0.044
	PCB	ppb	w.wt	<<20	20	<<20

Species : POLL POL, Pollachius pollachius, GB: Pollack N: Lys
Sampl.area : J65 Orkdalsfjorden, Tissue: Liver
Locality : 84B Trossavika, Latitude: 63°20.80N Longitude: 9°57.80E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri				851127 Mean	861118 Mean	881117 Mean	Mean Mean
	no in sample				16.00	1.00	7.00	7.75
I	Count Max					1.00		
	Count Min					1.00		
	Dry		%			63.96		63.96
	Fat		%			58.70		58.70
	Lenght.mean		mm			410.00		410.00
	No of individ.in sub-sample					1.00		1.00
	Tissue weight		g			12.30		12.30
	Weight		g			540.00		540.00
	CD	ppm	w.wt	.....		0.08		0.08
	CU	ppm	w.wt	.....		10.11		10.11
	PB	ppm	w.wt	.....		0.16		0.16
	ZN	ppm	w.wt	.....		38.2		38.2
	PCB	ppb	w.wt	.....		620		620
	PCB	ppm	w.wt	.....		0		0
	DDEPP	ppb	w.wt	.....		140.0		140.0
	DDTPP	ppb	w.wt	.....		90.0		90.0
	DD_Σ4	ppb	w.wt	.....		230.0		230.0
	HCHG	ppb	w.wt	.....		50.0		50.0
	HC_Σ2	ppb	w.wt	.....		50.0		50.0
	HCB	ppb	w.wt	.....		40.0		40.0
	EPOCL	ppb	w.wt	.....		10200		10200
H	Age		year		3.00		4.00	3.67
	Count Max				2.00		1.00	
	Count Min				2.00		1.00	
	Dry		%		71.10		79.10	76.43
	Fat		%		61.70		60.00	60.57
	Lenght.max		mm		650.00		550.00	583.33
	Lenght.mean		mm		501.00		511.00	507.67
	Lenght.min		mm		420.00		425.00	423.33
	No of individ.in sub-sample				16.00		7.00	10.00
	Tissue weight		g		4.65			4.65
	Weight		g		1351.00		1324.00	1333.00
	Weight	ppm	w.wt	.....	0.11			0.11
	CD	ppm	w.wt	.....	0.07		0.02	0.04
	CU	ppm	w.wt	.....			2.31	2.31
	PB	ppm	w.wt	.....			<<0.10	<<0.10
	ZN	ppm	w.wt	.....			17.8	<<9.0
	PCB	ppb	w.wt	.....	830		1200	1077
	DDEPP	ppb	w.wt	.....	115.0		140.0	131.7
	DDTPP	ppb	w.wt	.....			90.0	90.0
	DD_Σ4	ppb	w.wt	.....	115.0		230.0	191.7
	HCHG	ppb	w.wt	.....			<<40.0	<<40.0
	HC_Σ2	ppb	w.wt	.....			<<40.0	<<40.0
	HCB	ppb	w.wt	.....	50.0		<<40.0	<<43.3
	EPOCL	ppb	w.wt	.....			7000	7000

Species : POLL POL, Pollachius pollachius, GB: Pollack N: Lys
Sampl.area : J65 Orkdalsfjorden, Tissue: Fillet
Locality : 84B Trossavika, Latitude: 63°20.80N Longitude: 9°57.80E

Sample	Sampling date (YYMMDD) => Param (w,d,l): No.Fo.Ri	851127 Mean	861118 Mean	881117 Mean	Mean Mean
	no in sample	16.00	1.00	7.00	7.75
I	Age year	3.73			3.73
	Count Max	16.00	1.00		
	Count Min	16.00	1.00		
	Dry %	22.00	21.18		21.59
	Lenght.mean mm	500.63	410.00		455.31
	No of individ.in sub-sample	1.00	1.00		1.00
	Weight g	1351.27	540.00		945.63
	HG ppm w.wt	0.048	0.030		0.039
	PCB ppb w.wt	<<50	40		<<45
H	Age year			4.00	4.00
	Count Max			1.00	
	Count Min			1.00	
	Dry %			22.40	22.40
	Fat %			0.20	0.20
	Lenght.max mm			550.00	550.00
	Lenght.mean mm			511.00	511.00
	Lenght.min mm			425.00	425.00
	No of individ.in sub-sample			7.00	7.00
	Weight g			1324.00	1324.00
	HG ppm w.wt			0.036	0.036
	PCB ppb w.wt			<<20	<<20

Species : CHIM MON, Chimaera Monstrosa, GB: Rabbit fish N: Havmus
Sampl.area : J63 Sørfjorden, Tissue: Liver
Locality : 53D Digraneset, Latitude: 60°11.0N Longitude: 6°34.5E

Sample	Sampling date (YYMMDD) => Param (w,d,l):		No.Fo.Ri	011204 Mean
	no in sample			10.00
B	Count Max			2.00
	Count Min			2.00
	Dry	%		83.40
	Fat	%		79.50
	Lenght.max	mm		945.00
	Lenght.mean	mm		834.00
	Lenght.min	mm		770.00
	No of individ.in sub-sample			5.00
	Tissue weight	g		227.90
	Weight	g		1312.50
	Weight ppb	w.wt	.....	<<3004.00
	CD ppm	w.wt	+.....	0.05
	CU ppm	w.wt	.....	1.52
	PB ppm	w.wt	+.....	0.09
	ZN ppb	w.wt	.....	<<3004.0
	ZN ppm	w.wt	.....	2.7
	CB28 ppb	w.wt	.....	<<4.0
	CB52 ppb	w.wt	.....	<<4.0
	CB101 ppb	w.wt	.....	<<4.0
	CB105 ppb	w.wt	.....	5.9
	CB118 ppb	w.wt	.....	58.5
	CB138 ppb	w.wt	.....	177.0
	CB153 ppb	w.wt	.....	235.0
	CB156 ppb	w.wt	.....	12.8
	CB180 ppb	w.wt	.....	105.0
	CB209 ppb	w.wt	.....	<<5.9
	CB_Σ7 ppb	w.wt	+.....	<<580n
	CB_ΣΣ ppb	w.wt	.....	<<602
	DDEPP ppb	w.wt	+.....	2550.0n
	DDTPP ppb	w.wt	.....	370.0
	TDEPP ppb	w.wt	.....	80.0
	DD_Σ4 ppb	w.wt	.....	3000.0
	HCHA ppb	w.wt	.....	<<4.0
	HCHG ppb	w.wt	.....	<<4.0
	HC_Σ2 ppb	w.wt	.....	<<4.0
	HCB ppb	w.wt	.....	10.6
	OCS ppb	w.wt	.....	<<2.7

Species : CHIM MON, Chimaera Monstrosa, GB: Rabbit fish N: Havmus
Sampl.area : J63 Sørfjorden, Tissue: Fillet
Locality : 53D Digraneset, Latitude: 60°11.0N Longitude: 6°34.5E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	011204 Mean
	no in sample				10.00
B	Count Max				2.00
	Count Min				2.00
	Dry		%		19.10
	Fat		%		0.60
	Lenght.max		mm		945.00
	Lenght.mean		mm		834.00
	Lenght.min		mm		770.00
	No of individ.in sub-sample				5.00
	Tissue weight		g		23.79
	Weight		g		1312.50
	HG	ppm	w.wt	?.....	0.816n
	ZN	ppb	w.wt	.....	<<6.3
	CB28	ppb	w.wt	.....	<<0.1
	CB101	ppb	w.wt	.....	<<0.1
	CB105	ppb	w.wt	.....	<<0.1
	CB118	ppb	w.wt	.....	0.1
	CB138	ppb	w.wt	.....	0.4
	CB153	ppb	w.wt	.....	0.5
	CB156	ppb	w.wt	.....	<<0.1
	CB180	ppb	w.wt	.....	0.2
	CB209	ppb	w.wt	.....	<<0.1
	CB_Σ7	ppb	w.wt	.....	<<1
	CB_ΣΣ	ppb	w.wt	.....	<<1
	DDEPP	ppb	w.wt	.....	6.1
	TDEPP	ppb	w.wt	.....	<<6.3
	DD_Σ4	ppb	w.wt	.....	<<6.3
	HCHA	ppb	w.wt	.....	<<0.1
	HCHG	ppb	w.wt	.....	<<0.1
	HC_Σ2	ppb	w.wt	.....	<<0.1
	HCB	ppb	w.wt	.....	<<0.1
	QCB	ppb	w.wt	.....	<<0.1
	OCS	ppb	w.wt	.....	<<0.1

Species : CHIM MON, Chimaera Monstrosa, GB: Rabbit fish N: Havmus
Sampl.area : J63 Sørfjorden, Tissue: Liver
Locality : 56D , Latitude: 60°13.40N Longitude: 6°36.10E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	000410 Mean
	no in sample				4.00
H	Count Max				1.00
	Count Min				1.00
	Fat		%		77.00
	Lenght.max		mm		790.00
	Lenght.mean		mm		755.00
	Lenght.min		mm		720.00
	No of individ.in sub-sample				4.00
	Tissue weight		g		184.70
	Weight		g		1121.60
	CD	ppm	w.wt	+.....	0.10
	CU	ppm	w.wt	.....	2.08
	HG	ppm	w.wt	.....	1.850
	PB	ppm	w.wt	+.....	0.04
	ZN	ppb	w.wt	.....	<<5524.7
	ZN	ppm	w.wt	.....	4.0
	CB28	ppb	w.wt	.....	<<3.0
	CB52	ppb	w.wt	.....	<<3.0
	CB101	ppb	w.wt	.....	3.8
	CB105	ppb	w.wt	.....	4.9
	CB118	ppb	w.wt	.....	90.0
	CB138	ppb	w.wt	.....	410.0
	CB153	ppb	w.wt	.....	580.0
	CB156	ppb	w.wt	.....	25.0
	CB180	ppb	w.wt	.....	240.0
	CB209	ppb	w.wt	.....	<<3.0
	CB_Σ7	ppb	w.wt	+.....	<<1327n
	CB_ΣΣ	ppb	w.wt	.....	<<1357
	DDEPP	ppb	w.wt	+.....	5300.0n
	TDEPP	ppb	w.wt	.....	220.0
	DD_Σ4	ppb	w.wt	.....	5520.0
	HCHA	ppb	w.wt	.....	<<2.0
	HCHG	ppb	w.wt	.....	2.7
	HC_Σ2	ppb	w.wt	.....	<<4.7
	HCB	ppb	w.wt	.....	12.0
	QCB	ppb	w.wt	.....	s3.0
	OCS	ppb	w.wt	.....	3.9

Species : CHIM MON, Chimaera Monstrosa, GB: Rabbit fish N: Havmus
Sampl.area : J63 Sørfjorden, Tissue: Fillet
Locality : 56D , Latitude: 60°13.40N Longitude: 6°36.10E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	000410 Mean
	no in sample				4.00
H	Count Max				1.00
	Count Min				1.00
	Fat		%		0.57
	Lenght.max		mm		790.00
	Lenght.mean		mm		755.00
	Lenght.min		mm		720.00
	No of individ.in sub-sample				4.00
	Tissue weight		g		50.17
	Weight		g		1121.60
	HG	ppm	w.wt	?.....	1.040n
	ZN	ppb	w.wt	.....	<<23.3
	CB28	ppb	w.wt	.....	<<0.1
	CB52	ppb	w.wt	.....	<<0.1
	CB101	ppb	w.wt	.....	0.1
	CB105	ppb	w.wt	.....	<<0.1
	CB118	ppb	w.wt	.....	0.4
	CB138	ppb	w.wt	.....	1.4
	CB153	ppb	w.wt	.....	1.9
	CB156	ppb	w.wt	.....	0.1
	CB180	ppb	w.wt	.....	0.8
	CB209	ppb	w.wt	.....	<<0.1
	CB_Σ7	ppb	w.wt	.....	<<5
	CB_ΣΣ	ppb	w.wt	.....	<<5
	DDEPP	ppb	w.wt	.....	23.0
	TDEPP	ppb	w.wt	.....	0.3
	DD_Σ4	ppb	w.wt	.....	23.3
	HCHA	ppb	w.wt	.....	<<0.0
	HCHG	ppb	w.wt	.....	<<0.0
	HC_Σ2	ppb	w.wt	.....	<<0.0
	HCB	ppb	w.wt	.....	0.1
	QCB	ppb	w.wt	.....	<<0.0
	OCS	ppb	w.wt	.....	0.0

Species : CHIM MON, Chimaera Monstrosa, GB: Rabbit fish N: Havmus
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 21D Åkrafjord, Latitude: 60°0.0N Longitude: 4°0.0E

Sample	Param (w,d,l): No.Fo.Ri			Sampling date (YYMMDD) => 000400 Mean	011215 Mean	Mean Mean
	no in sample			3.00	10.00	7.67
B	Count Max				2.00	
	Count Min				1.00	
	Dry	%			81.85	81.85
	Fat	%			76.50	76.50
	Lenght.max	mm			897.50	897.50
	Lenght.mean	mm			817.50	817.50
	Lenght.min	mm			737.50	737.50
	No of individ.in sub-sample				5.00	5.00
	Tissue weight	g			251.23	251.23
	Weight	g			1268.12	1268.12
	CD	ppm	w.wt +.....		0.03	0.03
	CU	ppm	w.wt		1.13	1.13
	PB	ppm	w.wt +.....		<<0.03	<<0.03
	ZN	ppb	w.wt		<<93.5	<<93.5
	ZN	ppm	w.wt		2.8	2.8
	CB28	ppb	w.wt		<<5.0	<<5.0
	CB52	ppb	w.wt		<<5.0	<<5.0
	CB101	ppb	w.wt		<<5.0	<<5.0
	CB105	ppb	w.wt		<<5.0	<<5.0
	CB118	ppb	w.wt		<<12.5	<<12.5
	CB138	ppb	w.wt		<<32.0	<<32.0
	CB153	ppb	w.wt		<<47.0	<<47.0
	CB156	ppb	w.wt		<<5.0	<<5.0
	CB180	ppb	w.wt		<<16.0	<<16.0
	CB209	ppb	w.wt		<<5.0	<<5.0
	CB_Σ7	ppb	w.wt +.....		<<103	<<103
	CB_ΣΣ	ppb	w.wt		<<103	<<103
	DDEPP	ppb	w.wt +.....		<<87.5	<<87.5
	DDTPP	ppb	w.wt		<<8.5	<<8.5
	TDEPP	ppb	w.wt		<<7.5	<<7.5
	DD_Σ4	ppb	w.wt		<<93.5	<<93.5
	HCHA	ppb	w.wt		<<5.0	<<5.0
	HCHG	ppb	w.wt		<<5.0	<<5.0
	HC_Σ2	ppb	w.wt		<<5.0	<<5.0
	HCB	ppb	w.wt		<<5.2	<<5.2
	QCB	ppb	w.wt		<<2.5	<<2.5
	OCS	ppb	w.wt		<<2.5	<<2.5
H	Count Max			1.00		
	Count Min			1.00		
	Fat	%		77.00		77.00
	Lenght.max	mm		850.00		850.00
	Lenght.mean	mm		773.00		773.00
	Lenght.min	mm		680.00		680.00
	No of individ.in sub-sample			3.00		3.00
	Tissue weight	g		184.33		184.33
	Weight	g		1119.30		1119.30

Species : CHIM MON, Chimaera Monstrosa, GB: Rabbit fish N: Havmus
Sampl.area : J99 Undefined, Tissue: Liver
Locality : 21D Åkrafjord, Latitude: 60°0.0N Longitude: 4°0.0E

Sample	Param	(w,d,l):	No.Fo.Ri	000400 Mean	011215 Mean	Mean Mean
	CD	ppm w.wt	+.....	0.05		0.05
	CU	ppm w.wt	.....	1.81		1.81
	PB	ppm w.wt	+.....	<<0.03		<<0.03
	ZN	ppb w.wt	.....	258.3		258.3
	ZN	ppm w.wt	.....	3.5		3.5
	CB28	ppb w.wt	.....	<<3.0		<<3.0
	CB52	ppb w.wt	.....	<<3.0		<<3.0
	CB101	ppb w.wt	.....	3.4		3.4
	CB105	ppb w.wt	.....	4.8		4.8
	CB118	ppb w.wt	.....	23.0		23.0
	CB138	ppb w.wt	.....	87.0		87.0
	CB153	ppb w.wt	.....	110.0		110.0
	CB156	ppb w.wt	.....	4.6		4.6
	CB180	ppb w.wt	.....	31.0		31.0
	CB209	ppb w.wt	.....	<<3.0		<<3.0
	CB_Σ7	ppb w.wt	+.....	<<257		<<257
	CB_ΣΣ	ppb w.wt	.....	<<267		<<267
	DDEPP	ppb w.wt	+.....	210.0n		210.0n
	TDEPP	ppb w.wt	.....	42.0		42.0
	DD_Σ4	ppb w.wt	.....	252.0		252.0
	HCHA	ppb w.wt	.....	2.6		2.6
	HCHG	ppb w.wt	.....	3.7		3.7
	HC_Σ2	ppb w.wt	.....	6.3		6.3
	HCB	ppb w.wt	.....	8.1		8.1
	QCB	ppb w.wt	.....	<<1.0		<<1.0
	OCS	ppb w.wt	.....	<<1.0		<<1.0

Species : CHIM MON, Chimaera Monstrosa, GB: Rabbit fish N: Havmus
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 21D Åkrafjord, Latitude: 60°0.0N Longitude: 4°0.0E

Sample	Param (w,d,l): No.Fo.Ri	000400 Mean	011215 Mean	Mean Mean
	no in sample	3.00	10.00	7.67
B	Count Max		2.00	
	Count Min		2.00	
	Dry %		17.60	17.60
	Fat %		0.49	0.49
	Lenght.max mm		897.50	897.50
	Lenght.mean mm		817.50	817.50
	Lenght.min mm		737.50	737.50
	No of individ.in sub-sample		5.00	5.00
	Tissue weight g		21.19	21.19
	Weight g		1268.12	1268.12
	HG ppm w.wt ?.....		0.282n	0.282n
	CB28 ppb w.wt		<<0.1	<<0.1
	CB52 ppb w.wt		<<0.1	<<0.1
	CB101 ppb w.wt		<<0.1	<<0.1
	CB105 ppb w.wt		<<0.1	<<0.1
	CB118 ppb w.wt		<<0.1	<<0.1
	CB138 ppb w.wt		0.1	0.1
	CB153 ppb w.wt		0.2	0.2
	CB156 ppb w.wt		<<0.1	<<0.1
	CB180 ppb w.wt		<<0.1	<<0.1
	CB209 ppb w.wt		<<0.1	<<0.1
	CB_Σ7 ppb w.wt		<<0	<<0
	CB_ΣΣ ppb w.wt		<<0	<<0
	DDEPP ppb w.wt		0.3	0.3
	TDEPP ppb w.wt		<<0.4	<<0.3
	DD_Σ4 ppb w.wt		<<0.4	<<0.4
	HCHA ppb w.wt		<<0.1	<<0.1
	HCHG ppb w.wt		<<0.1	<<0.1
	HC_Σ2 ppb w.wt		<<0.1	<<0.1
	HCB ppb w.wt		0.0	0.0
	QCB ppb w.wt		<<0.0	<<0.0
	OCS ppb w.wt		<<0.0	<<0.0
H	Count Max	1.00		
	Count Min	1.00		
	Fat %	0.59		0.59
	Lenght.max mm	850.00		850.00
	Lenght.mean mm	773.00		773.00
	Lenght.min mm	680.00		680.00
	No of individ.in sub-sample	3.00		3.00
	Tissue weight g	20.53		20.53
	Weight g	1119.30		1119.30
	HG ppm w.wt ?.....	0.331n		0.331n
	ZN ppb w.wt	<<0.5		<0.5
	CB28 ppb w.wt	<<0.1		<<0.1
	CB52 ppb w.wt	<<0.1		<<0.1
	CB101 ppb w.wt	0.1		0.1

Species : CHIM MON, Chimaera Monstrosa, GB: Rabbit fish N: Havmus
Sampl.area : J99 Undefined, Tissue: Fillet
Locality : 21D Åkrafjord, Latitude: 60°0.0N Longitude: 4°0.0E

Sample	Param	(w,d,l):	No.Fo.Ri	000400 Mean	011215 Mean	Mean Mean
	CB105	ppb w.wt	.....	<<0.1		<<0.1
	CB118	ppb w.wt	.....	0.1		0.1
	CB138	ppb w.wt	.....	0.2		0.2
	CB153	ppb w.wt	.....	0.2		0.2
	CB156	ppb w.wt	.....	<<0.1		<<0.1
	CB180	ppb w.wt	.....	0.1		0.1
	CB209	ppb w.wt	.....	<<0.1		<<0.1
	CB_Σ7	ppb w.wt	.....	<<1		<<1
	CB_ΣΣ	ppb w.wt	.....	<<1		<<1
	DDEPP	ppb w.wt	.....	0.5		0.5
	TDEPP	ppb w.wt	.....	<<0.1		<<0.1
	DD_Σ4	ppb w.wt	.....	<<0.5		<<0.5
	HCHA	ppb w.wt	.....	<<0.0		<<0.0
	HCHG	ppb w.wt	.....	<<0.0		<<0.0
	HC_Σ2	ppb w.wt	.....	<<0.0		<<0.0
	HCB	ppb w.wt	.....	0.0		0.0
	QCB	ppb w.wt	.....	<<0.0		<<0.0
	OCS	ppb w.wt	.....	<<0.0		<<0.0

Species : POLL VIR, Pollachius virens, GB: Saithe N: Sei
Sampl.area : J65 Orkdalsfjorden, Tissue: Liver
Locality : 84B Trossavika, Latitude: 63°20.80N Longitude: 9°57.80E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	881117 Mean
	no in sample				3.00
H	Age		year		2.00
	Count Max				1.00
	Count Min				1.00
	Dry		%		80.60
	Fat		%		64.30
	Lenght.max		mm		480.00
	Lenght.mean		mm		465.00
	Lenght.min		mm		450.00
	No of individ.in sub-sample				3.00
	Weight		g		1079.00
	CD	ppm	w.wt	.....	0.02
	CU	ppm	w.wt	.....	7.04
	PB	ppm	w.wt	.....	0.10
	ZN	ppm	w.wt	.....	21.5
	PCB	ppb	w.wt	.....	510
	DDEPP	ppb	w.wt	.....	70.0
	DDTPP	ppb	w.wt	.....	<<40.0
	DD_Σ4	ppb	w.wt	.....	<<110.0
	HCHG	ppb	w.wt	.....	<<40.0
	HC_Σ2	ppb	w.wt	.....	<<40.0
	HCB	ppb	w.wt	.....	<<40.0
	EPOCL	ppb	w.wt	.....	1480

Species : POLL VIR, Pollachius virens, GB: Saithe N: Sei
Sampl.area : J65 Orkdalsfjorden, Tissue: Fillet
Locality : 84B Trossavika, Latitude: 63°20.80N Longitude: 9°57.80E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	881117 Mean
	no in sample				3.00
H	Age		year		2.00
	Count Max				1.00
	Count Min				1.00
	Dry		%		23.00
	Fat		%		0.20
	Lenght.max		mm		480.00
	Lenght.mean		mm		465.00
	Lenght.min		mm		450.00
	No of individ.in sub-sample				3.00
	Weight		g		1079.00
	HG	ppm	w.wt	.....	0.005
	PCB	ppb	w.wt	.....	<<20

Species : SALM TRU, Salmo trutta, GB: Sea trout N: Sjøørrett
Sampl.area : J63 Sørfjorden, Tissue: Liver
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	901001 Mean
	no in sample				10.00
I	Age		year		5.11
	Count Max				10.00
	Count Min				10.00
	Dry		%		32.60
	Lenght.mean		mm		348.00
	No of individ.in sub-sample				1.00
	Tissue weight		g		6.43
	Weight		g		516.40
	CD	ppm	w.wt	?..+....	0.42n
	CU	ppm	w.wt	?.....	70.36n
	PB	ppm	w.wt	?..+....	0.20
	ZN	ppm	w.wt	?.....	68.4
B	Age		year		5.50
	Count Max				2.00
	Count Min				2.00
	Dry		%		32.55
	Fat		%		6.20
	Lenght.max		mm		380.00
	Lenght.mean		mm		348.00
	Lenght.min		mm		330.00
	No of individ.in sub-sample				5.00
	Tissue weight		g		6.43
	Weight		g		516.50
	Weight	ppb	w.wt	.....	<<32.50
	ZN	ppb	w.wt	?.....	<<32.5
	CB28	ppb	w.wt	...+....	<<1.0
	CB52	ppb	w.wt	...+....	<<1.0
	CB101	ppb	w.wt	...+....	1.5
	CB118	ppb	w.wt	...+....	1.5
	CB138	ppb	w.wt	...+....	13.5
	CB153	ppb	w.wt	...+....	2.5
	CB180	ppb	w.wt	...+....	1.5
	CB209	ppb	w.wt	.....	<<1.0
	CB_Σ7	ppb	w.wt	...+....	<<22
	CB_ΣΣ	ppb	w.wt	...+....	<<23
	DDEPP	ppb	w.wt	...+....	30.0
	DD_Σ4	ppb	w.wt	...+....	30.0
	HCHA	ppb	w.wt	...+....	1.5
	HCHG	ppb	w.wt	...+....	<<1.0
	HC_Σ2	ppb	w.wt	...+....	<<2.5
	HCB	ppb	w.wt	...+....	<<1.0
	QCB	ppb	w.wt	.....	<<1.5
	OCS	ppb	w.wt	.....	<<1.0
	EPOCL	ppb	w.wt	.....	1610

Species : SALM TRU, Salmo trutta, GB: Sea trout N: Sjøørrett
Sampl.area : J63 Sørfjorden, Tissue: Fillet
Locality : 53B Inner Sørfjord, Latitude: 60°10.0N Longitude: 6°34.0E

Sample	Sampling date (YYMMDD) => Param (w,d,l):			No.Fo.Ri	901001 Mean
	no in sample				10.00
I	Age		year		5.11
	Count Max				10.00
	Count Min				10.00
	Dry		%		26.71
	Lenght.mean		mm		348.00
	No of individ.in sub-sample				1.00
	Weight		g		516.40
	HG	ppm	w.wt	?..+..+.	0.100
B	Age		year		5.50
	Count Max				2.00
	Count Min				2.00
	Dry		%		26.70
	Fat		%		6.80
	Lenght.max		mm		380.00
	Lenght.mean		mm		348.00
	Lenght.min		mm		330.00
	No of individ.in sub-sample				5.00
	Weight		g		516.50
	HG	ppb	w.wt	?..+..+.	40.395
	ZN	ppb	w.wt	....	40.4
	CB28	ppb	w.wt	...+....	0.3
	CB52	ppb	w.wt	...+....	0.4
	CB101	ppb	w.wt	...+....	1.4
	CB118	ppb	w.wt	...+....	1.2
	CB138	ppb	w.wt	...+....	3.2
	CB153	ppb	w.wt	...+....	3.3
	CB180	ppb	w.wt	...+....	1.5
	CB209	ppb	w.wt	....	0.3
	CB_Σ7	ppb	w.wt	?..+....	11
	CB_ΣΣ	ppb	w.wt	?..+....	11
	DDEPP	ppb	w.wt	?..+....	37.3n
	DD_Σ4	ppb	w.wt	?..+....	37.3n
	HCHA	ppb	w.wt	?..+....	1.9
	HCHG	ppb	w.wt	?..+....	1.2
	HC_Σ2	ppb	w.wt	?..+....	3.1
	HCB	ppb	w.wt	?..+....	0.9
	QCB	ppb	w.wt	....	0.2
	OCS	ppb	w.wt	....	<<0.1