

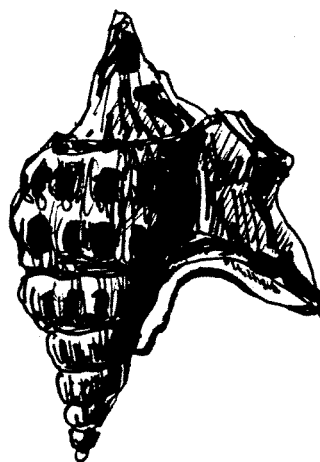
O-89119

Inventering av  
**molluskfaunaen**  
på Skagerrak-kysten II.

Materialet fra 180 stasjoner innsamlet fra 1982 til 1990.

An Inventory of the Mollusc Fauna  
of the Norwegian Skagerrak Coast II.

The material from 180 benthic stations sampled between 1982 and 1990.



# NIVA – RAPPORT

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Ekstrakt:

Rapporten omhandler molluskmaterialiet fra 180 - hovedsakelig - kvalitative bunnprøver innsamlet fra 1982 til 1990. Det er gitt en systematisk oversikt over påviste arter med funn- posisjoner, samt en presentasjon av hver enkelt stasjon med stasjons- parametre og artsliste. Kartbilag i ca. 1 : 28 000 viser den enkelte stasjons beliggenhet. Rapporten registrerer 203 artsbestemte mollusker hvorav 8 er nye for Skagerrak og 1 ny for Norges fauna.

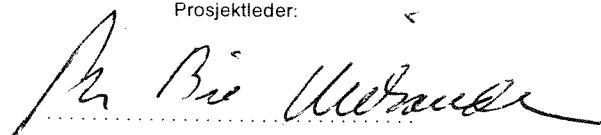
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1. Inventering
2. Molluskfaunaen
3. Skagerrak
4. Organismesamfunn

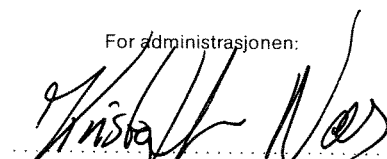
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INVENTERING AV MOLLUSKFAUNAEN PÅ SKAGERRAK-KYSTEN II.  
Materialet fra 180 stasjoner innsamlet fra 1982 til 1990.

AN INVENTORY OF THE MOLLUSC FAUNA OF THE NORWEGIAN  
SKAGERRAK COAST II

The material from 180 benthic stations sampled  
between 1982 and 1990

Grimstad, 1. mars 1990  
Prosj.leder Per Bie Wikander  
Medarbeider Bjarne Karlsen

## FORORD

Foreliggende rapport er utarbeidet etter oppdrag fra Direktoratet for Naturforvaltning og baserer seg på prøvetaking som allerede var gjennomført da oppdraget ble gitt.

Data er behandlet i D-base. Datafilene er tilrettelagt av dataingeniør Merete Varpe. Assistentene Astri Wåga og Bjarne Karlsen har stått for innlegging av rådata. Særlig har Bjarne Karlsen spilt en viktig rolle ved utarbeidelsen av foreliggende rapport ved at han både har korrekturlest og redigert arbeidet.

Det rettes en varm takk til disse for godt utført arbeide. Artsbestemmelsene er i hovedsak utført av undertegnede. En del forgjellesnegl er kontrollbestemt av førstekonservator Anders Waren ved Naturhistoriska Riksmuseet, Stockholm En del av pyramidellidene er bestemt av amanuensis Tore Høisæter, Institutt for Marinbiologi, Universitetet i Bergen. Disse takkes for viktige bidrag.

Grimstad 1. mars 1990  
Per Bie Wikander  
Prosjektleder



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## 1. KONKLUSJONER OG SAMMENDRAG

Dette arbeidet er et bidrag til en systematisk beskrivelse av den marine fauna på den norske delen av Skagerrak-kysten. Den marine fauna fra denne regionen av kysten er ufullstendig beskrevet i litteraturen.

### 1.1 Formål

Formålet med foreliggende rapport er å gi et bidrag til å komplettere den eksisterende viten om molluskfaunaen i regionen. Hensikten har videre vært å stedfeste og beskrive registreringene nøyaktig slik at det vil være mulig i ettertid å oppsøke de samme stasjonene for å registrere eventuelle forandringer

### 1.2 Konklusjoner

Foreliggende rapport påviser åtte arter mollusker som er nye for Skagerrak-regionen:

POLYPLACOPHORA (skallus):

Stenosemus exaratus (G.O.Sars, 1878)

GASTROPODA PROSOBRANCHIA (forgjellesnegl):

Skenea rugulosa (G.O.Sars, 1878)

Lamellaria perspicua (Linne, 1758)

Mangelia powisiana (Dautzenberg, 1887)

GASTROPODA OPISTOBRANCHIA (bakgjellesnegl):

Eulimella compactilis (Jeffreys) G.O.Sars, 1878

BIVALVIA (muslinger):

Erycina nitida (Turton, 1822)

Fabulina fabula (Gmelin, 1791)

Poromya granulata (Nyst & Westendorp, 1839)

Av disse var følgende art ny for Norges fauna:

Mangelia powisiana

1.3. Sammendrag

Rapporten omhandler molluskmaterialet fra 180 -hovedsaklig - kvalitative stasjoner innsamlet i perioden 1982 til 1990 på strekningen Kragerø - Flekkefjord. Materialet er samlet inn ved hjelp av detritusslede, trekantskrape, håndplukking i littoralen, dykking, samt som bifangst i diverse fiskeredskap. De få kvantitative prøvene som er rapportert er samlet inn ved hjelp av Petersen grabb eller Day grabb.

Stasjonene omfatter dybdeintervallet fra 0 til 420 m. Når fartøyer har vært benyttet, er prøvene fortrinnsvis samlet inn fra F/F "H.H. Gran", F/F "Trygve Braarud", diverse innleide fartøyer, samt fiskebåter. I felten har prøvene blitt vasket ennom perforerte stålplatesikter med hulldiameter på henholdsvis 5,0 og 1 mm. Sikterestene ble konserverert for bearbeiding i laboratoriet, men mindre grovfraksjoner ble sortert ombord. Når det forekom svært store sikterester, ble det tatt delprøver for videre bearbeidelse. Som oftest ble prøvene fiksert i felt på etanol - unntaksvis på nøytralisert formalin, for senere overføring til etanol.

I laboratoriet ble alle individer plukket ut fra prøvene. Det er utelukkende rapportert levende materiale. Funn av tomme skjell er ikke registrert i rapporten selv om det foreligger registreringer av arter nye for Norge såvel som for regionen.

Følgende grupper er ikke bestemt til art:

CAUDOFOVEATA (ormebløtdyr)

GASTROPODA OPISTOBRANCHIA (bakgjellesnegl, fortrinnsvis ikke-skallbærende)

Kort oppsummert inneholdt materialet:

CAUDOFOVEATA (ormebløtdyr): Påvist på 15 stasjoner.

POLYPLACOPHORA (skallus, leddsnegl): 9 arter.

GASTROPODA PROSOBRANCHIA (forgjellesnegl): 73 arter.

GASTROPODA OPISTOBRANCHIA (bakgjellesnegl, fortrinnsvis skallbærende, men slektene Menestho og Odostomia ikke bestemt til art): 19 arter.

GASTROPODA OPISTOBRANCHIA (bakgjellesnegl, fortrinnsvis ikke-skallbærende, men Elysia viridis artsbestemt): Påvist på 12 stasjoner.

BIVALVIA (muslinger): 98 arter.

SCAPHOPODA (sjøtenner): 4 arter.

Totalt inneholdt materialet 203 artsbestemte mollusker.

## 2. ENGLISH SUMMARY

The present report has been worked out as a commission for the Directorate for Nature Management. It is based on a material which was already collected when the commission was given. The report is an inventory of the molluscan species from 180 benthic stations sampled along the Norwegian Skagerrak coast, comprising the counties of Telemark, Aust Agder and Vest Agder. The material was collected in the period between 1982 and 1990. The majority of the material comes from stations sampled qualitatively and which have been worked up

semiquantitatively. A few stations are quantitative deriving from a number of routine surveillance projects. The reasons why these quantitative samples have been included is because they have contained species whose distribution have been poorly known.

The species lists and the station parameters have been treated in a D-base programme. Data engineer Merete Varpe and the assistants Astri Wåga and Bjarne Karlsen have managed this part of the work. In addition Bjarne Karlsen has edited the report as well as read the proof. The enthusiastic efforts from these persons are hereby greatly appreciated. The identification of the species have been done mainly by the author. Some prosobranchs have been identified by curator Anders Waren, Naturhistoriska Riksmuseet Stockholm and some of the pyramidellids by assistant professor Tore Høisæter, Institute of Marine Biology, University of Bergen. The author is very grateful for their assistance.

The sampling stations are distributed from Kragerø in the east to Flekkefjord in the west. The material has been obtained mainly by help of detritus sledge , triangular dredge or handpicking in the littoral and in some cases in fishing gear or in quantitative grab samples. Depth range of the stations is from 0 to 420 m.

All samples have been washed through sets of perforated steel plate sieves with mesh sizes of 5,0 and 1,0 mm respectively. As a rule samples were preserved in ethanol in the field - exceptionally in formaldehyde solution and afterwards transferred to ethanol. In the laboratory all individuals caught alive were sorted out, thus, this report records living material exclusively.

The following taxa have not been identified to species level:

CAUDOFOVEATA

GASTROPODA OPISTBRANCHIA (shell-less species)

Briefly summarized this report registers:

CAUDOFOVEATA: recorded from 15 stations.

POLYPLACOPHORA: 9 species recorded

GASTROPODA PROSOBRANCHIA 73 Species recorded.

GASTROPODA OPISTOBRANCHIA (shell-less species excluded and the genera Menestho and Odostomia not identified to species level): 19 species.

GASTROPODA OPISTOBRANCHIA (shell-less species): Recorded from 12 stations.

CEPHALOPODA: No records.

BIVALVIA: 98 species recorded.

SCAPHOPODA: 4 species recorded.

Following species are recorded from the Norwegian Skagerrak coast for the first time:

POLYPLACOPHORA

Stenosemus exaratus (G.O.Sars, 1878)

GASTROPODA PROSOBRANCHIA

Skenea rugulosa (G.O.Sars, 1878)

Lamellaria perspicua (Linne, 1758)

Mangelia powisiana (Dautzenberg, 1887)

GASTROPODA OPISTOBRANCHIA

Eulimella compactilis (Jeffreys) G.O.Sars, 1878

BIVALVIA

Erycina nitida (Turton, 1822)

Fabulina fabula (Gmelin, 1791)

Poromya granulata (Nyst & Westendorp, 1839)

Mangelia powisiana is registered as new to the Norwegian fauna.

Totally the material contained 203 identified species.

### 3. INNLEDNING

Dette arbeidet er et bidrag til en systematisk beskrivelse av den norske Skagerrak-kystens fauna. Temaet for rapporten er avgrenset til en økologisk viktig gruppe: molluskene (bløtdyrene).

Det foreligger så langt ingen sammenfattende behandling av den marine fauna på Skagerrak. Spesialister innenfor enkeltgrupper har foretatt egne innsamlinger og gått gjennom museumsmateriale. En del av disse data er publisert i MIOS-serien (Marine Invertebrates of Scandinavia, resp. Solenogastres; Polychaeta Terebellomorpha; Cirrepedia frittlevende; Decapoda Brachyura; Crinoidea; Tunicata Ascidiacea). Noen grupper er behandlet grundig i hovedfagsarbeider, f.eks. WINSNES (1980) (Polychaeta: Eunicidae, Lumbrineridae) og LOSHAMN (1980) (Polychaeta: Aphroditidae), samt i andre publikasjoner, f.eks. CHRISTIANSEN (1972) (Crustacea: Decapoda).

Når det gjelder molluskene er det særlig SARS (1876) som omhandler alle gruppene. Dette arbeidet er foreldet og behøver oppdatering. HØISÆTER (1986) presenterte en oppdatert sjekkliste over alle arter innen Mollusca som er registrert i norske farvann. Arbeidet bygger i hovedsak på litteraturstudier. Fra danske og svenske farvann finnes også arbeider som tar med opplysninger om den norske Skagerrak-kysten: JENSEN & SPARCK (1934) (Bivalvia); MØLLER CHRISTENSEN & al. (1978) (Bivalvia); MUUS (1959) (skallus, sjøtenner og blekksprut); HUBENDICK & WARREN (1976) (forgjellesnegl). I flere av disse arbeidene er det gitt uttrykk for antagelser vedrørende norske utbredelsesforhold. Mange opplysninger er feilaktige eller upresise.

Øvrig informasjon foreligger for det meste i form av faunistiske notiser og mindre artikler, f.eks. RUSTAD (1955); BERGAN (1969); JOHANNESSEN & WIKANDER (1976); WIKANDER (1981).

### 3.1. Bakgrunn for rapporten.

I regi av undertegnede er det blitt innsamlet et stort tilfang av bunnprøver som et biprodukt av tokting i forbindelse med ulike overvåkningsprosjekter. Samtidig med at prøvemengden har øket har det også akkumulert seg et behov for å få materialet opparbeidet og bestemt slik at det kan bli tilgjengelig for andre. Takket være midler fra Direktoratet for Naturforvaltning ble det mulig å utgi den første rapporten i denne serien(WIKANDER 1989) som beskriver molluskmaterialet i 110 av benthosprøvene som er blitt samlet inn i løpet av 1980-tallet. I denne første rapporten ble det påvist tretten nye arter for Skagerrak, seks arter nye for Norge, samt to, antagelig ubeskrevne arter.

Direktoratet for Naturforvaltning har også finansiert foreliggende rapport som omfatter et langt større materiale enn den første. Ikke minst takket være statlige arbeidstiltak har det vært mulig å få den nødvendige assistanse til å slutføre denne langt mer omfattende rapporten.

### 3.2. Formål.

Formålet med foreliggende rapport er å gi et bidrag til å komplettere den eksisterende viten om molluskfaunaen i den aktuelle regionen. Hensikten har videre vært å stedfeste og beskrive registreringene nøyaktig slik at det vil være mulig i ettertid å oppsøke de samme stasjonene for å registrere eventuelle forandringer.

Dette kan vise seg å ha betydning når en konstaterer at det i de siste ti-femten årene har funnet sted en serie unormale



økologiske fenomener som har rammet den norske kysten av Skagerrak. "Episodene" har i hovedsak bestått av oppblomstringer av planktoniske alger som har hatt mer eller mindre destruktive virkninger på deler av økosystemet. Se f.eks. DAHL & YNDESTAD (1985); DAHL, DANIELSSEN & BØHLE (1982 a,b); DAHL, DANIELSSEN & TANGEN (1985).

Den siste og uten tvil den mest skadevoldende algeoppblomstringen fant sted i mai 1988 da Chrysochromulina polylepis opptrådte i ekstreme tettheter langs kysten opp til Hordaland. Oppblomstringen hadde markerte effekter på dypere benthos (ihvertfall ned til 72 m) se PEDERSEN & al (1989), men også GJØSÆTER & JOHANNESSEN (1988); BERGE, GREEN & RYGG (1988 a,b) Disse tilsynelatende nylige fenomenene kan være et tegn på at miljøet i Skagerrak-regionen er gjenstand for endring over tid. Dette er ikke uventet etter som den forurensningsmessige belastningen i form av tilførsler av næringssalter, organisk stoff og miljøgifter har vært sterkt tiltagende de siste decennier (Jfr. utviklingen i områdehygiene som en følge av utbyggingen av kloakknettet, endringer i landbruket og etablering av industri).

I Kattegatt har man konstatert betydelige miljømessige endringer i dette hundreåret (se f.eks. PEARSON, ROSENBERG & JOSEFSON 1985). Analyser av faunaen gav de sterkeste indikasjonene.

Effektene av tiltagende forurensing er ikke nødvendigvis alltid tydelige ved overfladisk observasjon eller tradisjonell prøvetaking og analyse. For eksempel har mange arter trange økologiske nisjer (stenøke arter). Sivilisatorisk betingede miljøendringer kan i mange tilfeller lettest oppdages ved hjelp av solid faunistisk kunnskap og overvåkning. Det er indikasjoner på at arter har forsvunnet fra Skagerrak-kysten trolig fordi det mikrobielle miljø i den stenøke artens habitat er endret. (A. WARREN, pers komm.).

## 4. MATERIALE OG METODER

### 4.1 Materiale

Materialet omfatter til sammen 180 benthos-stasjoner som overveiende er blitt prøvetatt kvalitativt. Prøvene er samlet inn i tidsrommet fra 1982 til og med 1989. Materialet er tilveiebrakt som en del av et selvinitiert innsamlingsprogram som startet i 1970.

Innsamlingene er foretatt fra følgende fartøyer: F/F "H. H. Gran", F/F "Trygve Braarud". M/S "Sirafjord" M/S "Gå på", i tillegg til diverse innleide fiskefartøyer. En del av materialet er samlet som bifangst i fiskeredsaker, ved dykking, samt avsøkning og håndplukking i littoralen. Det meste av det sublittorale materialet er samlet inn ved hjelp av trekantskrape eller en modifisert og forsterket detritusslede (OCKELMANN 1964).

Materialet er samlet inn i dybdeintervaller 0 - 420 m .

#### 4.1.1. Geografisk område.

Materialet er innsamlet fra den del av kysten som er benevnt som "den norske Skagerrak-kysten". I denne konkrete sammenheng menes det kysten av Sør-Norge fra svenskegrensen til grensen mellom Vest Agder og Rogaland. (Se fig. 1).

For at det skal være lettere for leseren å orientere seg om hvor den enkelte stasjon er beliggende er det i stasjonsdata angitt nummerkode for kommune. Nummerkoden er den samme som i offentlige dokument blir anvendt av Statistisk Sentralbyrå. Oversikt over de aktuelle kommuner med korresponderende kommunenummer er gitt i tabell 1.

Tabell 1. Oversikt over de aktuelle kommunene i det prøvetatte området med korresponderende kommunenummer.

Table 1. The municipalities of the region subject to sampling activities with the corresponding official numerical code.

TELEMARK

0815: Kragerø

AUST-AGDER

0901: Risør

0903: Arendal

0904: Grimstad

0914: Tvedestrand

0918: Moland

0920: Øyestad

0921: Tromøy

0922: Hisøy

0926: Lillesand

VEST-AGDER

1001: Kristiansand

1002: Mandal

1003: Farsund

1004: Flekkefjord

1018: Søgne

1029: Lindesnes

1032: Lyngdal

1037: Kvinesdal

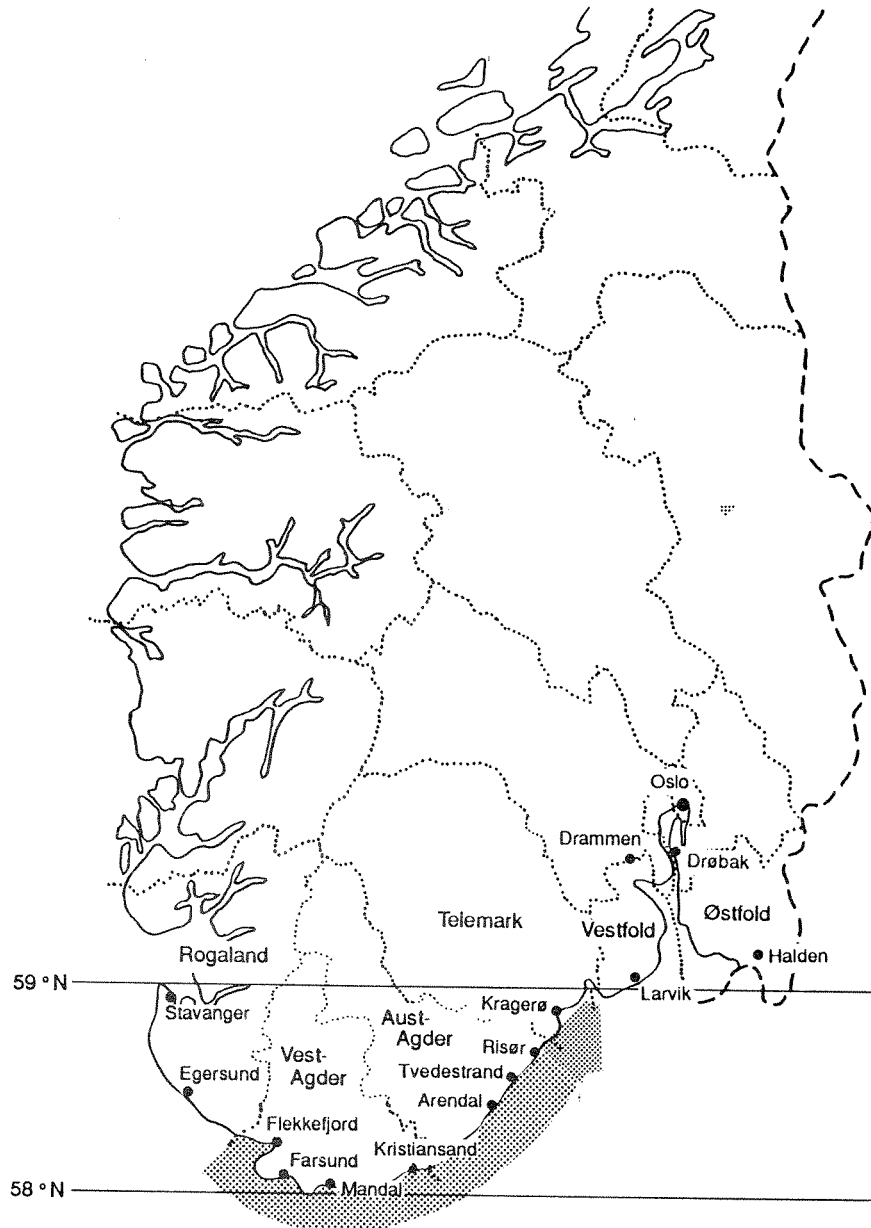


Fig. 1. Kart over Sør-Norge. Den norske Skagerrak-kysten er her definert som kysten fra svenskegrensen til grensen mot Rogaland fylke. Stiplet område viser hvor det rapporterte materiale er innsamlet.

Fig. 1. Map of South Norway. The Norwegian coast of Skagerrak is here defined as the coastal stretch from the Swedish border (Halden) to the border of Rogaland county (west of Flekkefjord). Stippled area shows where the reported material has been collected.

#### 4.1.2. De rapporterte stasjoner fordelt på innsamlingsmetode.

Fig. 2 gir en oversikt over hvordan det beskrevne materiale fordeler seg etter innsamlingsmetode.

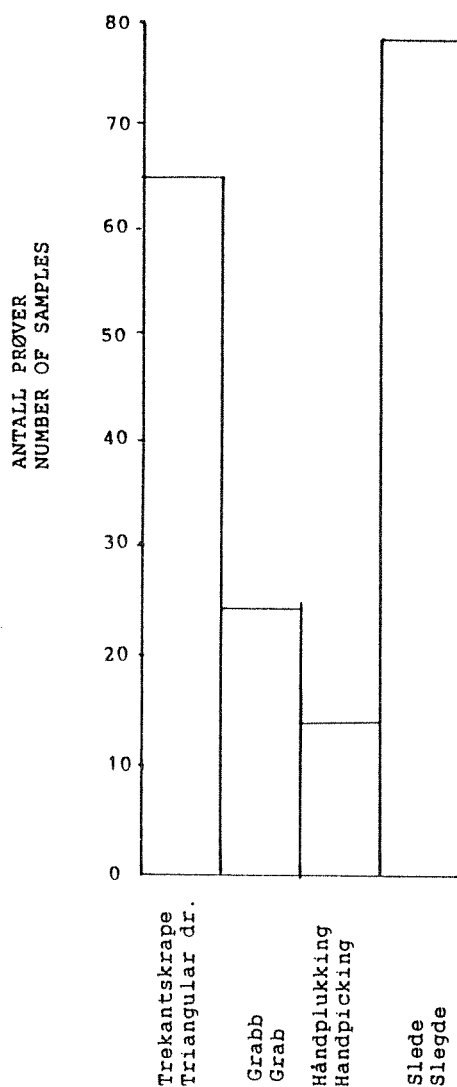


Fig. 2. Fordelingen av det rapporterte materiale på innsamlingsmetode.

Fig.2. The distribution of the reported material with regard to methods of sampling.

#### 4.1.3. Fordeling av stasjonene med hensyn på dyp.

Fig.3 viser hvordan stasjonene fordeler seg med hensyn til dyp. I de tilfeller hvor prøvene er samlet inn over en dybdegradient er det gitt en middelvei for dyp.

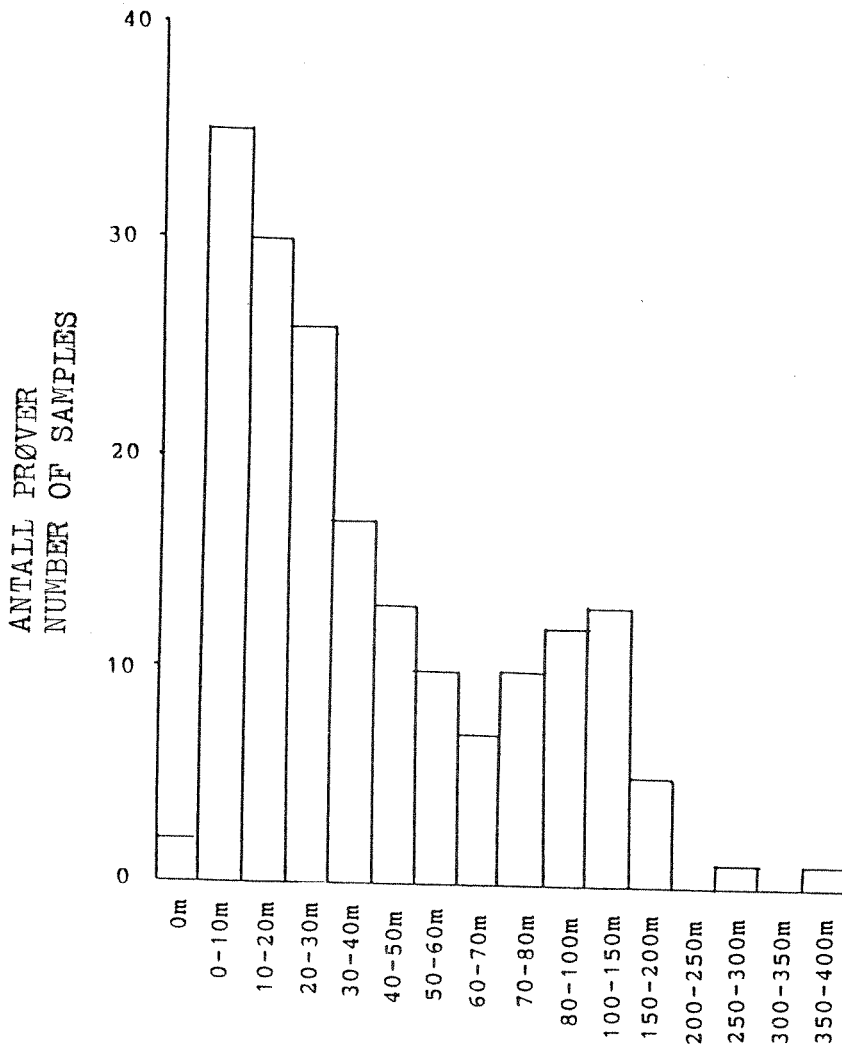


Fig. 3. Fordelingen av stasjonene med hensyn på dyp.

Fig. 3. The distribution of the reported material with regard to depth.

#### 4.1.4. Fordeling av de rapporterte stasjonene med hensyn til bunntype.

Fig. 4 viser hvordan prøvene fordeler seg på ulike bunntyper. Hver bunntype er gitt en tallkode som i den videre fremstilling av materialet er brukt for å beskrive bunnforholdene. Hvilken tallkode som er brukt for den enkelte bunntype fremgår av tabell 2.

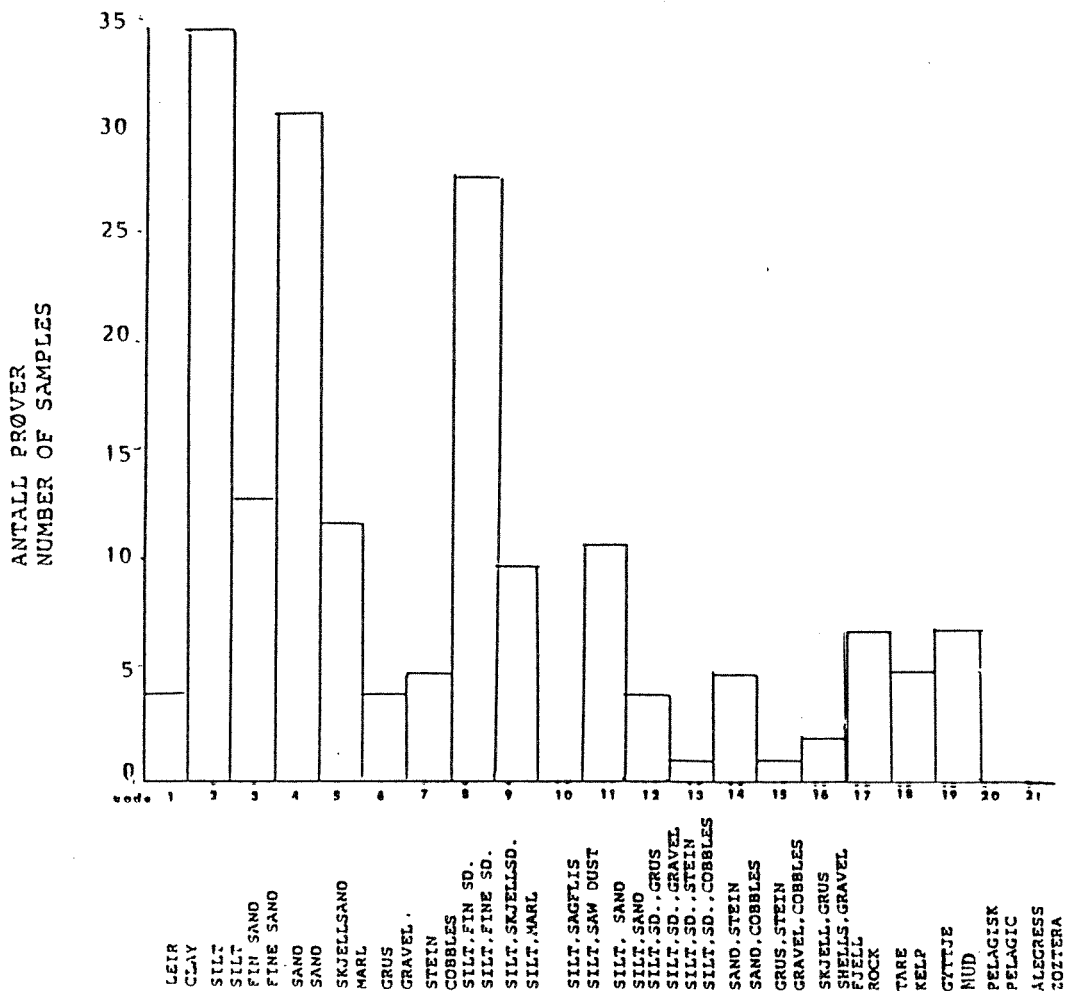


Fig.4. Fordeling av stasjonene med hensyn til bunntype.

Fig.4. The distribution of the reported stations with regard substrate.

Tabell 2. Bunntype med korresponderende tallkode som er brukt ved beskrivelsen av den enkelte stasjon.

Table 2. Bottom types with their corresponding numerical code used to describe a particular station.

<u>norsk</u>	<u>English</u>	<u>kode</u>
leire	clay	1
silt	silt	2
fin sand	fine sand	3
sand	sand	4
skjellsand	shell sand	5
grus	gravel	6
stein	cobbles	7
silt, fin sand	silt, fine sand	8
silt, skjellsand	silt, shell sand	9
silt, flis	silt, saw dust	10
silt, sand	silt, sand	11
silt, sand, grus	silt, sand, gravel	12
silt, sand, stein	silt, sand, cobbles	13
sand, stein	sand, cobbles	14
grus, stein	gravel, cobbles	15
skjell, grus	shells, gravel	16
fjell	rock	17
tareskog	kelp	18
gyttje (mudder)	mud	19
pelagisk	pelagic	20
ålegress ( <u>Zostera</u> )	eelgrass ( <u>Zostera</u> )	21

#### 4.1.5. Fortegnelse over rapporterte stasjoner.

Tabell 3 gir en fullstendig oversikt over stasjonene som er behandlet i denne rapporten. Stasjonenes beliggenhet er angitt ved kommunenummer (nummerering i henhold til Statistisk Sentralbyrå), samt østlig lengde og nordlig bredde i grader og minutter.

Kommuner med korresponderende kommunenummer er gitt i tabell 1.



Tabell 3. Fortegnelse over samtlige stasjoner, med posisjoner, dyp og bunntype som er behandlet i foreliggende rapport.

Hver stasjon har et løpenr. (ytterste venstre kolonne) som er gitt i den rekkefølge stasjonene er bearbeidet. Ytterste høyre kolonne gir et feltnr., f.eks. s-43-83. Feltnummeret forteller at stasjonen ligger i Skagerrak og at det dreier seg om stasjon nr. 43 i året 1983. Koden for bunntyper er gitt i Tabell 2.

Table 3. List of all stations with positions, depth, chart no. and bottom type which are treated in the present report. Each station has a serial number (left column) which is given in the sequence in which the stations have been worked up. The column to the right contains a field number, for instance S-43-83. This means that the station is situated in the Skagerrak and that it is sample no. 43 in the year of 1983. Numerical code for bottom type is shown in Table 2.

Stasjons nummer	Grader E.	Min. E.	Grader N.	Min. N.	Kart	Kom.	Dyp	Bunn	Feltnr.
113	9	7.2	58	38.0	7	914	16	17	s-14-89
114	8	12.7	58	11.1	9	926	5	3	s-15-89
115	8	26.3	58	15.2	8	904	10	16	s-21-89
116	8	31.2	58	20.3	8	904	1	19	s-22-89
117	8	10.6	58	19.5	8	904	1	19	s-23-89
118	9	28.9	58	48.3	6	815	27	14	s-24-89
119	7	28.5	58	1.1	10	1002	16	8	s-35-89
120	6	47.3	58	5.9	11	1003	37	2	s-40-89
121	6	47.7	58	6.3	11	1003	25	11	s-41-89
122	6	48.5	58	3.6	11	1003	22	3	s-42-89
123	8	54.7	58	30.6	7	918	26	17	s-43-89
124	8	57.2	58	35.5	7	914	22	8	s-49-89
125	6	49.0	58	3.7	11	1003	17	3	s-50-89
126	6	42.1	58	15.3	12	1004	24	9	s-51-89
127	6	47.4	58	5.9	11	1003	19	2	s-52-89
128	8	37.1	58	21.1	8	904	18	8	s-53-89
129	8	37.2	58	19.7	8	904	9	6	s-24-88
130	8	36.8	58	19.3	8	904	65	4	s-25-88
131	7	27.8	58	0.7	10	1002	22	16	s-50-88
132	7	39.9	58	2.8	10	1018	17	4	s-80-88
133	6	46.8	58	4.8	11	1003	16	19	s-83-88
134	6	47.2	58	6.8	11	1003	24	4	s-85-88
135	6	47,95	58	5.1	11	1003	29	3	s-88-88
136	8	39.9	58	21.1	8	904	8	4	s-100-88

Stasjons nummer	Grader E.	Min. Grader E.	Grader N.	Min. Grader N.	Kart	Kom.	Dyp	Bunn	Feltnr.
137	8	51.8	58	25.6	7	921	76	13	s-101-88
138	8	48.8	58	26.1	7	921	20	8	s-102-88
139	9	13.9	58	35.4	7	914	146	9	s-103-88
140	9	11.3	58	37.4	7	914	60	4	s-104-88
141	7	58.7	58	4.9	9	1001	25	5	s-105-88
142	7	39.9	58	2.8	10	1018	18	8	d-106-88
143	7	8.2	58	2.3	10	1029	5	4	s-107-88
144	8	39.9	58	21.1	8	904	7	4	s-108-88
145	8	24.5	58	14.4	8	926	8	19	s-46-83
146	7	42.7	58	2.8	10	1018	70	9	s-32-89
147	8	56.0	58	31.0	7	918	35	8	s-42-88
148	8	37.0	58	21.0	8	904	18	8	s-23-88
149	8	36.8	58	17.1	8	904	80	11	s-28-89
150	8	46.2	58	24.5	7	922	40	12	s-109-88
152	9	31.8	58	46.5	6	815	153	2	s-18-88
153	8	23.9	58	15.0	8	926	47	1	s-44-89
154	8	37.1	58	21.1	8	904	18	8	s-27-89
155	8	32.3	58	16.5	8	904	80	2	s-76-88
156	6	47.2	58	6.8	11	1003	21	11	s-39-89
157	8	47.3	58	21.0	8	904	130	8	s-48-89
158	8	48.0	58	21.7	8	904	96	4	s-47-89
159	8	33.7	58	17.8	8	904	50	8	s-30-88
160	7	28.3	58	1.0	10	1002	50	8	s-36-89
161	9	20.0	58	42.0	6	901	100	2	s-16-88
162	9	8.6	58	39.7	7	914	6	2	s-9-89
163	6	49.0	58	3.7	11	1003	19	4	s-56-88
164	7	47.0	58	2.1	10	1018	130	11	s-31-89
165	8	57.2	58	32.1	7	918	6	19	s-13-89
166	8	12.5	58	11.1	9	926	10	19	s-16-89
167	8	14.6	58	9.4	9	926	9	5	s-17-89
168	7	8.1	58	2.1	10	1029	26	4	s-53-88
169	8	33.4	58	18.3	8	904	15	3	s-29-88
170	7	27.5	58	8.0	10	1002	42	5	s-34-89
171	8	20.0	58	11.2	9	926	37	5	s-30-89
172	8	25.0	58	13.6	9	926	74	2	s-29-89
173	8	40.4	58	19.0	8	904	70	6	s-26-89
174	8	32.2	58	17.6	8	904	0	4	s-36-84
175	2	23.0	58	5.0	9	926	161	2	s-79-88
176	8	46.2	58	27.4	8	903	30	11	s-68-83
177	8	52.4	58	24.3	7	921	135	11	s-64-88
178	8	47.5	58	20.8	8	922	112	17	s-72-88
179	8	48.8	58	26.1	7	921	20	8	s-111-88
180	8	33.0	58	16.5	8	904	80	8	s-27-88
181	9	0.0	58	34.5	7	918	57	9	s-55-83
182	8	59.5	58	35.2	7	914	57	2	s-57-83
183	8	46.8	58	19.8	8	908	140	11	s-73-88
184	8	23.1	58	14.2	8	926	17	4	s-4-88
185	8	31.1	58	16.9	8	904	18	2	s-28-88
187	9	29.0	58	47.0	6	815	60	14	s-17-88
188	8	43.3	58	21.8	8	904	186	2	s-11-88
189	6	33.5	58	14.7	13	1004	146	7	s-92-88

Stasjons nummer	Grader E.	Min. E.	Grader N.	Min. N.	Kart	Kom.	Dyp	Bunn	Felt nr.
190	8	41.1	58	20.7	8	904	91	2	s-9-88
186	9	2.3	58	35.0	7	914	30	2	s-71-83
191	8	47.7	58	24.0	7	922	30	8	s-110-88
192	6	40.9	58	15.7	12	1004	65	4	s-90-88
193	8	37.1	58	21.1	8	904	16	3	s-75-88
194	6	34.7	58	14.6	12	1004	85	5	s-59-88
195	7	3.0	58	2.3	11	1029	165	9	s-89-88
196	6	48.2	58	5.5	11	1003	23	14	s-87-88
197	8	23.9	58	15.0	9	926	47	5	s-77-88
198	8	24.8	58	13.7	9	926	74	9	s-78-88
199	8	49.5	58	22.0	8	904	130	15	s-70-88
201	8	49.0	58	22.0	8	904	150	4	s-69-88
202	8	36.8	58	21.1	8	904	19	8	s-27-85
203	6	47.4	58	5.9	11	1003	40	2	s-86-88
204	8	32.0	58	15.8	8	904	70	9	s-45-85
205	8	18.6	58	12.3	9	926	42	8	s-46-85
206	9	11.6	58	44.7	6	901	33	2	s-40-85
207	8	22.0	58	14.0	8	926	35	2	s-2-88
208	8	46.5	58	24.0	7	922	110	1	s-112-88
209	8	26.1	58	14.3	8	926	38	8	s-21-85
210	9	5.1	58	36.3	7	914	46	2	s-34-85
211	8	36.2	58	19.9	8	904	34	2	s-28-85
212	8	37.4	58	21.6	8	904	13	8	s-30-83
213	9	9.9	58	39.6	7	914	52	2	s-38-85
214	8	24.2	58	14.2	8	926	57	5	s-8-89
215	9	8.7	58	39.2	7	914	6	4	s-10-89
214	9	8.7	58	39.2	7	914	6	4	s-10-89
214	9	8.7	58	39.2	7	914	6	4	s-10-89
215	9	8.7	58	39.2	7	914	6	4	s-10-89
216	8	26.3	58	15.1	8	926	8	5	s-7-88
217	8	53.3	58	27.8	7	921	6	17	s-22-87
218	8	36.5	58	20.4	8	904	1	4	s-4-84
219	8	47.6	58	25.9	7	904	20	7	s-26-87
220	8	47.9	58	25.5	7	903	25	4	s-25-88
221	8	40.0	58	21.2	8	904	7	4	s-14-87
222	8	11.9	58	8.2	9	1001	52	2	s-3-88
223	8	33.3	58	18.3	8	904	13	18	s-8-88
224	8	37.6	58	19.0	8	904	15	17	s-23-87
225	8	40.9	58	22.1	8	904	25	3	s-10-88
226	8	48.8	58	22.5	8	904	57	6	s-7-87
228	8	42.6	58	22.2	8	904	17	18	s-8-87
229	8	40.8	58	22.1	8	904	17	4	s-10-87
230	8	36.2	58	19.5	8	904	30	5	s-18-86

Stasjons nummer	Grader E.	Min. E.	Grader N.	Min. N.	Kart	Kom.	Dyp	Bunn	Felt nr.
231	8	40.5	58	22.2	8	904	7	4	s-11-87
232	8	53.0	58	29.6	7	918	24	7	s-56-89
233	8	44.6	58	24.0	7	920	10	8	s-20-87
234	8	54.3	58	30.1	7	918	28	7	s-54-89
235	8	37.4	58	18.0	8	904	20	17	s-24-87
236	8	47.1	58	25.9	7	903	35	17	s-27-87
237	8	47.3	58	27.0	7	903	20	7	s-28-87
238	8	42.1	58	22.5	8	904	10	4	s-9-87
239	8	49.1	58	22.3	8	904	77	12	s-6-87
240	8	40.0	58	19.0	8	904	97	2	s-19-87
241	8	36.8	58	19.3	8	904	7	3	s-18-87
242	8	48.6	58	26.0	7	921	21	11	s-3-86
243	8	37.5	58	19.0	8	904	20	4	s-29-87
244	8	41.4	58	22.0	8	904	19	3	s-12-87
245	8	36.6	58	20.2	8	904	0	4	s-9-82
246	8	33.8	58	17.8	8	904	46	8	s-11-85
247	8	40.8	58	17.6	8	904	100	6	s-18-85
248	8	26.8	58	14.6	8	926	42	2	s-22-85
249	8	47.3	58	24.9	8	922	95	2	s-29-85
250	9	12.9	58	44.7	8	901	26	8	s-41-85
251	8	37.0	58	20.0	8	904	1	5	s-45-85
252	8	46.3	58	25.0	8	922	45	4	s-47-85
253	8	39.5	58	20.5	8	904	46	9	s-26-85
254	8	32.2	58	15.8	8	904	66	9	s-24-85
255	8	50.2	58	23.0	7	922	79	12	s-4-86
259	8	37.2	58	21.2	8	904	17	2	s-14-85
256	8	49.3	58	23.1	8	920	92	2	s-5-87
257	8	36.8	58	19.3	8	904	8	18	s-17-87
258	8	52.1	58	24.4	7	921	112	12	s-14-88
267	8	35.5	58	19.1	8	904	39	8	s-33-83
260	8	24.9	58	13.7	8	926	70	2	s-3-85
261	8	18.5	58	12.2	9	926	42	8	s-10-85
262	8	33.2	58	18.7	8	924	4	3	s-1-85
263	8	36.5	58	20.2	8	904	34	2	s-16-85
264	8	44.5	58	24.0	8	922	10	8	s-31-85
265	8	49.4	58	23.1	7	921	66	11	s-2-86
266	8	52.9	58	23.8	8	921	119	2	s-4-87
268	8	37.3	58	21.5	8	904	16	8	s-33-84
269	8	33.4	58	18.5	8	904	18	8	s-13-85
270	8	38.1	58	19.4	8	904	52	2	s-17-85
271	9	7.0	58	44.8	6	901	43	2	s-39-85
272	9	15.6	58	44.6	6	901	110	2	s-42-85
273	8	54.0	58	25.0	7	921	95	4	s-33-88
274	7	56.7	58	3.5	9	1001	85	2	s-46-88
275	8	47.6	58	21.2	8	904	75	14	s-71-88
278	8	25.4	58	14.5	8	926	9	5	s-73-83
279	8	24.0	58	15.1	8	926	33	8	s-2-85
280	9	7.0	58	37.8	7	914	60	2	s-20-86
281	7	27.4	58	0.9	10	1002	13	4	s-114-88
277	8	34.1	58	18.3	8	904	20	5	s-72-83
276	8	25.1	58	13.6	8	926	30	11	s-71-83
283	7	7.2	58	9.3	9	1001	1	4	s-73-83

Stasjonsnummer	Grader E.	Min. E.	Grader N.	Min. N.	Kart	Kom.	Dyp	Bunn	Felt nr.
284	7	7.3	58	9.3	9	1001	1	18	s-74-83
282	9	2.0	58	34.2	7	914	56	2	s-54-83
285	6	42.0	58	12.4	12	1004	395	1	s-28-84
286	8	23.4	58	14.5	8	926	55	9	s-4-854
287	8	33.5	58	16.5	8	904	81	2	s-25-85
288	8	29.9	58	19.4	8	904	2	3	s-48-85
289	8	32.3	58	18.5	8	904	1	14	s-36-84
290	8	32.5	58	15.7	8	904	2	3	s-37-84
291	8	32.1	58	18.1	8	904	2	4	s-38-84
292	8	32.8	58	19.0	8	904	2	11	s-39-84
293	8	32.3	58	19.2	8	904	5	19	s-40-84
294	8	29.8	58	19.8	8	904	1	3	s-41-84

#### 4.1.6. Dobbelrapportering av stasjoner.

Første rapport i denne serien (WIKANDER 1989) omfatter 110 stasjoner fra det samme tidsintervall og geografiske område som foreliggende materiale. Denne rapporten beskriver de resterende kvalitative prøver innsamlet i 1980-årene. Når prøvene var store var det nødvendig å fikserte materialet i flere porsjoner (på plastposer). Det fikserte materiale ble lagret på plastdunker. Den enkelte stasjon eller delprøve er blitt sortert og identifisert i den rekkefølge de ble tatt ut fra lagerbeholder. Dette har medført at det har dukket opp delprøver fra stasjoner som allerede ble rapportert i WIKANDER (1989). Når slikt tilleggsmateriale har bidradd til endringer i artslisten eller i individantall i forhold til det som ble rapportert i WIKANDER (1989), så er disse stasjonene rapportert på ny i den foreliggende rapport, men da under et nytt løpenummer.

Tabell 4 gir en oversikt hvilke stasjoner som på denne måten er "dobbelrapportert".

Tabell 4. Fortegnelse over stasjoner som er rapportert i WIKANDER (1989) og som er rapportert på nytt fordi flere delprøver fra stasjonen er funnet under den videre bearbeidelsen.

Table 4. List of stations which have been reported in WIKANDER (1989) and which are reported again because additional subsamples have been found in storage containers

Løpenr. i WIKANDER 1989.	Løpenr. i foreliggende rapport.
45	209
52	210
48	211
9	212
56	213
70	226
60	242
42	247
41	251
47	254
61	255
73	258
59	265

#### 4.2. Metoder

Materialet er samlet inn ved hjelp av detritusslede, trekantskrape, håndplukking i littoralen, dykking, samt som bifangst i diverse fiskeredskap. De få kvantitative prøvene som er rapportert er samlet inn ved hjelp av Petersen grabb eller Day grabb.

Samtlige prøver som inneholdt sediment ble vasket gjennom perforerte stålplatesikter med hulldiameter på henholdsvis 5,0 og 1.0 mm (HOVGAARD 1972). Dersom grovfraksjonen var oversiktelig ble denne som oftest sortert i felt. Når finfraksjonen hadde større volum enn 3 - 4 liter ble det

fiksert en eller flere delprøver slik at det fikserte materiale ble vurdert som representativt for stasjonen. De aller fleste prøvene ble fiksert i etanol, noen få i formalin for senere overføring til etanol.

Bare arter som var levende ved innsamlingen er rapportert. Funn av tomme skjell er ikke tatt med selv om disse i enkelte tilfeller representerte arter nye for regionen eller Norge. Med unntak av gruppene Caudofoveata og ikke-skallbærende Opisthobranchia, er materialet bestemt til art så sant dette har vært mulig.

Men hensyn til nomenklatur følger rapporten HØISÆTER (1986). De viktigste arbeidene som har ligget til grunn ved artsbestemmelsene har vært: GRAHAM 1988; LEMCHE (1948); HUBENDICK & WAREN (1976); MUUS (1959); SARS (1876); TEBBLE (1966) og THOMPSON & BROWN (1976). I tillegg er der benyttet en rekke spesialarbeider. For referanser, se HØISÆTER (1986).

## 5. RESULTATER

### 5.1. Systematisk sammendrag over påviste arter.

Tabell 5 gir en systematisk fortegnelse over samtlige arter som ble påvist.

Tabell 5. Systematisk fortegnelse over alle arter som ble påvist i det rapporterte materiale.

Table 5. Systematic inventory of all species recorded in the present report.

Class CAUDOFOVEATA

Caudofoveata      indet

Class POLYPLACOPHORA

GENUS	SPECIES	AUTHOR
Leptochiton	alveolus	(Loven, 1846)
Leptochiton	asellus	(Gmelin, 1791)
Leptochiton	sp	
Hanleya	hanleyi	(Bean, 1844)
Lepidochitona	cinerea	(Linne, 1767)
Tonicella	marmorea	(Fabricius, 1780)
Tonicella	rubra	(Linne, 1767)
Stenosemus	albus	(Linne, 1767)
Stenosemus	exaratus	(G.O.Sars, 1878)
Callochiton	septemvalvis	(Montagu, 1803)

Class GASTROPODA

Subclass PROSOBRANCHIA

GENUS	SPECIES	AUTHOR
Anatoma	crispata	(Fleming, 1832)
Emarginula	fissura	(Linne, 1767)
Puncturella	noachina	(Linne, 1771)
Acmaea	testudinalis	(Muller, 1776)



GENUS	SPECIES	AUTHOR
Acmaea	virginea	(Muller, 1776)
Ansates	pellucida	(Linne, 1758)
Iothia	fulva	(Muller, 1776)
Margarites	groenlandicus	(Gmelin, 1791)
Margarites	helicinus	(Phipps, 1774)
Gibbula	cineraria	(Linne, 1758)
Gibbula	tumida	(Montagu, 1803)
Gibbula	sp	
Jujubinus	clelandi	(W. Wood, 1828)
Skenea	rugulosa	(G.O. Sars, 1878)
Lacuna	parva	(da Costa, 1778)
Lacuna	vincta	(Montagu, 1803)
Littorina	littorea	(Linne, 1758)
Hydrobia	ulvae	(Pennant, 1777)
Hydrobia	ventrosa	(Montagu, 1803)
Hydrobia	sp	
Potamopyrgus	jenkinsi	(E.A. Smith, 1889)
Hyala	vitrea	(Montagu, 1803)
Alvania	abyssicola	(Forbes, 1850)
Alvania	beanii	(Thorpe, 1844)
Alvania	cimicoides	(Forbes, 1844)
Alvania	jeffreysi	(Waller, 1864)
Alvania	punctura	(Montagu, 1803)
Alvania	subsoluta	(Aradas, 1847)
Obtusella	alderi	(Jeffreys, 1858)
Onoba	aculeus	(Gould, 1841)
Onoba	semicostata	(Montagu, 1803)

GENUS	SPECIES	AUTHOR
Pusillina	inconspicua	(Alder, 1844)
Pusillina	sarsii	(Loven, 1846)
Rissoa	membranacea	(J. Adams, 1800)
Rissoa	parva	(da Costa, 1779)
Rissoa	porifera	(Loven, 1846)
Rissoa	rufilabrum	Alder, 1844
Rissoa	lilacina	Recluz, 1843
Rissoa	sp	
Omalogyra	atomus	(Philippi, 1841)
Turritella	communis	Risso, 1826
Bittium	reticulatum	(da Costa, 1778)
Aporrhais	pespelecani	(Linne, 1758)
Capulus	ungaricus	(Linne, 1758)
Crepidula	fornicata	(Linne, 1758)
Lamellaria	perspicua	(Linne, 1758)
Velutina	velutina	(Muller, 1776)
Velutina	plicatilis	(Muller, 1776)
Lunatia	alderi	(Forbes, 1838)
Lunatia	montagui	(Forbes, 1838)
Lunatia	pallida	(Broderip & G.B. Sowerby I, 1829)
Cerithiella	metula	(Loven, 1846)
Epitonium	clathratulum	(Kanmacher, 1798)
Epitonium	trevelyanum	(Johnston, 1841)
Aclis	minor	(Brown, 1827)
Eulima	bilineata	Alder, 1848
Haliella	stenostoma	(Jeffreys, 1858)

GENUS	SPECIES	AUTHOR
Melanella	frielei	(Jordan, 1895)
Melanella	lubrica	(Monterosato, 1891)
Melanella	sp	
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)
Trophonopsis	barvicensis	(Johnston, 1825)
Buccinum	undatum	Linne, 1758
Neptunea	despecta	(Linne, 1758)
Hinia	incrassata	(Strøm, 1768)
Hinia	pygmaea	(Lamarck, 1822)
Hinia	reticulata	(Linne, 1758)
Mangelia	attenuata	(Montagu, 1803)
Mangelia	brachystoma	(Philippi, 1844)
Mangelia	coarctata	(Forbes, 1840)
Mangelia	powisiana	(Dautzenberg, 1887)
Oenopota	trevelliana	(Turton, 1834)
Oenopota	sp	
Philbertia	leufroyi	(Michaud, 1828)
Philbertia	linearis	(Montagu, 1803)
Philbertia	sp	
Taranis	moerchi	(Malm, 1863)
Teretia	teres	(Forbes in Reeve, 1844)

## Subclass OPISTOBRANCHIA

GENUS	SPECIES	AUTHOR
Ebala	nitidissima	(Montagu, 1803)
Eulimella	compactilis	(Jeffreys)G.O.Sars, 1878
Eulimella	gracilis	Jeffreys, 1847
Eulimella	laevis	(Brown, 1827)
Eulimella	scillae	(Scacchi, 1835)
Eulimella	sp	
Menestho	clavula	(Loven, 1846)
Menestho	sp	
Odostomia	sp	
Turbonilla	rufescens	(Forbes, 1846)
Acteon	tornatilis	(Linne, 1758)
Diaphana	minuta	Brown, 1827
Retusa	obtusa	(Montagu, 1803)
Retusa	truncatula	(Bruguiere, 1792)
Retusa	umbilicata	(Montagu, 1803)
Philine	aperta	(Linne, 1767)
Philine	flexuosa	M.Sars, 1870
Philine	quadrata	(S.Wood, 1839)
Philine	scabra	(Muller, 1776)
Philine	sp	
Cylichna	cylindracea	(Pennant, 1777)
Roxania	utriculus	(Brocchi, 1814)
Elysia	viridis	(Montagu, 1804)
Akera	bullata	Muller, 1776

## Subclass OPISTOBRANCHIA (shell less species)

Nudibranchiata indet

## Class BIVALVIA

GENUS	SPECIES	AUTHOR
Nucula	nitidosa	Winckworth, 1930
Nucula	nucleus	(Linne, 1758)
Nucula	sulcata	Bronn, 1831
Nucula	tumidula	Malm, 1861
Nuculoma	tenuis	(Montagu, 1808)
Nuculana	minuta	(Muller, 1776)
Nuculana	pernula	(Muller, 1779)
Nuculana	sp	
Yoldiella	fraterna	Verrill & Bush, 1898
Yoldiella	lucida	(Loven, 1846)
Yoldiella	tomlini	Winckworth, 1932
Crenella	decussata	(Montagu, 1808)
Musculus	discors	(Linne, 1767)
Musculus	niger	(J.E. Gray, 1824)
Musculus	tumida	(Hanley, 1843)
Modiolula	phaseolina	(Philippi, 1844)
Modiolus	adriaticus	(Lamarck, 1819)
Modiolus	modiolus	(Linne, 1758)

GENUS	SPECIES	AUTHOR
Mytilus	edulis	Linne, 1758
Limaria	loscombi	G.B. Sowerby I, 1823
Limatula	gwyni	(Sykes, 1903)
Limatula	subauriculata	(Montagu, 1808)
Ostrea	edulis	Linne, 1758
Chlamys	varia	(Linne, 1758)
Chlamys	sp	
Delectopecten	vitreus	(Gmelin, 1791)
Palliolum	furtivum	(Loven, 1846)
Palliolum	striatum	(Muller, 1776)
Palliolum	tigerinum	(Muller, 1776)
Palliolum	sp	
Pecten	maximus	(Linne, 1758)
Pseudamussium	septemradiatum	(Muller, 1776)
Similipecten	similis	(Laskey, 1811)
Heteranomia	squamula	(Linne, 1758)
Pododesmus	patelliformis	(Linne, 1761)
Pododesmus	squama	(Gmelin, 1791)
Anomiidae	indet	
Lucinoma	borealis	(Linne, 1767)
Myrtea	spinifera	(Montagu, 1803)
Thyasira	sp	
Thyasira	flexuosa	(Montagu, 1803)
Thyasira	obsoleta	(Verrill & Bush, 1898)
Thyasira	sarsii	(Philippi, 1845)
Thyasira	equalis	(Verrill & Bush, 1898)

GENUS	SPECIES	AUTHOR
Thyasira	croulinensis	Jeffreys, 1847
Thyasira	ferruginea	(Forbes, 1851)
Thyasira	pygmaea	(Verrill & Bush, 1898)
Erycina	nitida	(Turton, 1822)
Montacuta	ferruginosa	(Montagu, 1808)
Montacuta	substriata	(Montagu, 1808)
Montacuta	tenella	Loven, 1846
Mysella	bidentata	(Montagu, 1803)
Mysella	tumidula	(Jeffreys, 1866)
Astarte	elliptica	(Brown, 1827)
Astarte	montagui	(Dillwyn, 1817)
Astarte	sulcata	(da Costa, 1778)
Acanthocardia	echinata	(Linne, 1758)
Cerastoderma	edule	(Linne, 1758)
Cerastoderma	glaucum	(Poiret, 1789)
Cerastoderma	exiguum	(Gmelin, 1791)
Cerastoderma	minimum	(Philippi, 1836)
Cerastoderma	ovale	(G. B. Sowerby, 11, 1840)
Cerastoderma	scabrum	(Philippi, 1844)
Cerastoderma	sp	
Spisula	elliptica	(Brown, 1827)
Spisula	subtruncata	(da Costa, 1778)
Phaxas	pellucidus	(Pennant, 1777)
Macoma	balthica	(Linne, 1758)
Macoma	calcareo	(Gmelin, 1790)
Fabulina	fabula	(Gmelin, 1791)

GENUS	SPECIES	AUTHOR
Moerella	pygmaea	(Loven, 1846)
Abra	alba	(W. Wood, 1802)
Abra	nitida	(Muller, 1789)
Abra	prismatica	(Montagu, 1803)
Arctica	islandica	(Linne, 1767)
Kelliella	miliaris	(Philippi, 1844)
Circomphalus	casina	Linne, 1758
Clausinella	fasciata	(da Costa, 1778)
Dosinia	exoleta	(Linne, 1758)
Dosinia	lincta	(Pulteney, 1799)
Venerupis	aurea	(Gmelin, 1791)
Venerupis	pullastra	(Montagu, 1803)
Chamelea	striatula	(da Costa, 1778)
Timoclea	ovata	(Pennant, 1777)
Mysia	undata	(Pennant, 1777)
Mya	arenaria	Linne, 1758
Mya	truncata	Linne, 1758
Mya	sp	
Corbula	gibba	(Olivi, 1792)
Hiatella	arctica	(Linne, 1767)
Hiatella	gallicana	(Lamarck, 1818)
Hiatella	sp	
Panomya	arctica	(Lamarck, 1818)
Saxicavella	jeffreysi	Winckworth, 1930
Xylophaga	dorsalis	(Turton, 1822)



GENUS	SPECIES	AUTHOR
Nototeredo	norvagica	(Spengler, 1792)
Teredo	navalis	Linne, 1758
Thracia	convexa	(W. Wood, 1815)
Thracia	phaseolina	(Lamarck, 1818)
Thracia	villosiuscula	(Macgillivray, 1827)
Thracia	sp	
Lyonsia	norwegica	(Gmelin, 1791)
Poromya	granulata	(Nyst & Westendorp, 1839)
Cardiomya	costellata	(Deshayes, 1837)
Cuspidaria	cuspidata	(Olivi, 1792)
Cuspidaria	obesa	(Loven, 1846)
Tropidomya	abbreviata	(Forbes, 1843)
Bivalvia	indet	

## Class SCAPHOPODA

GENUS	SPECIES	AUTHOR
Antalis	entale	Linne, 1758
Antalis	occidentale	Stimpson, 1851
Entalina	quinguangularis	(Forbes, 1844)
Cadulus	subfusiforme	(M. Sars, 1865)

## 5.2. Funnposisjoner for den enkelte art/gruppe i systematisk orden

Tabell 6. Funnposisjoner.

Venstre kolonne gir et løpenummer for stasjonen som viser i hvilken rekkefølge den er blitt bearbeidet. Posisjonene er gitt med østlig lengde først.

Når det kun er påvist ungstadier er dette angitt med "juv" under "NOTES". Dersom det har knyttet seg en viss usikkerhet til identifikasjonen er dette angitt med "cf" i samme kolonne

Table 6 Positions of records.

Left column contains a serial number which gives the sequence in which the sample has been worked up.

The positions are given with the degree of E. longitude first. When only juvenile stages have been encountered this is remarked with "juv" in the column for "NOTES". When some uncertainty has been attached to the identification this is marked with a "cf" in the same column.

Class CAUDOFOVEATA  
CAUDOFOVEATA indet

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
203	6x47.4 58x 5.9	11	1003	40	2	4	
141	7x58.7 58x 4.9	9	1001	25	5	2	
195	7x 3.0 58x 2.3	11	1029	165	9	1	
204	8x32.0 58x15.8	8	904	70	9	5	
246	8x33.8 58x17.8	8	904	46	8	2	
247	8x40.8 58x17.6	8	904	100	6	1	
248	8x26.8 58x14.6	8	926	42	2	4	
253	8x39.5 58x20.5	8	904	46	9	5	
254	8x32.2 58x15.8	8	904	66	9	1	
258	8x52.1 58x24.4	7	921	112	12	1	
260	8x24.9 58x13.7	8	926	70	2	5	
265	8x49.4 58x23.1	7	921	66	11	1	
270	8x38.1 58x19.4	8	904	52	2	3	
275	8x47.6 58x21.2	8	904	75	14	1	
140	9x11.3 58x36.4	7	914	60	4	1	

Class POLYPLACOPHORA  
 Fam. LEPIDOPLEURIDAE Pilsbry, 1892  
 Gen. Leptochiton J.E. Gray, 1847

Leptochiton alveolus (Loven, 1846)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
194	6x34.7 58x14.6	12	1004	85	5	12	

Leptochiton asellus (Gmelin, 1791)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
156	6x47.2 58x 6.8	11	1003	21	11	1	
194	6x34.7 58x14.6	12	1004	85	5	8	
131	7x27.8 58x 0.7	10	1002	22	16	25	
141	7x58.7 58x 4.9	9	1001	25	5	1	
168	7x 8.1 58x 2.1	10	1029	26	4	29	
170	7x27.5 58x 8.0	10	1002	42	5	3	
115	8x26.3 58x15.2	8	904	10	16	5	
149	8x36.8 58x17.1	8	904	80	11	3	
150	8x46.2 58x24.5	7	922	40	12	7	
159	8x33.7 58x17.8	8	904	50	8	1	
171	8x20.0 58x11.2	9	926	37	5	31	
179	8x48.8 58x26.1	7	921	20	8	3	
184	8x23.1 58x14.2	8	926	17	4	1	
191	8x47.7 58x24.0	7	922	30	8	1	
199	8x49.5 58x22.0	8	904	130	15	2	
214	8x24.2 58x14.2	8	926	57	5	91	
216	8x26.3 58x15.1	8	926	8	5	29	
219	8x47.6 58x25.9	7	904	20	7	5	
220	8x47.9 58x25.5	7	903	25	4	5	
226	8x48.8 58x22.5	8	904	57	6	53	
227	8x50.2 58x23.0	7	922	79	12	7	
228	8x42.6 58x22.2	8	904	17	18	5	
230	8x36.2 58x19.5	8	904	30	5	5	
232	8x53.0 58x29.6	7	918	24	7	186	
234	8x54.3 58x30.1	7	918	28	7	135	
242	8x48.6 58x26.0	7	921	21	11	2	
243	8x37.5 58x19.0	8	904	20	4	7	
252	8x46.3 58x25.0	8	922	45	4	3	
255	8x50.2 58x23.0	7	922	79	12	10	
263	8x36.5 58x20.2	8	904	34	2	1	
269	8x33.4 58x18.5	8	904	18	8	1	
273	8x54.0 58x25.0	7	921	95	4	2	juv.

Leptochiton            asellus    (Gmelin, 1791)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
275	8x47.6 58x21.2	8	904	75	14	11	
118	9x28.9 58x48.3	6	815	27	14	14	
140	9x11.3 58x36.4	7	914	60	4	1	
206	9x11.6 58x44.7	6	901	33	2	1	
250	9x12.9 58x44.7	8	901	26	8	32	

Leptochiton            sp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
131	7x27.8 58x 0.7	10	1002	22	16	1	
168	7x 8.1 58x 2.1	10	1029	26	4	20	
255	8x50.2 58x23.0	7	922	79	12	3	
250	9x12.9 58x44.7	8	901	26	8	1	

Fam. HANLEYIDAE Bergenhayn, 1955  
 Gen. Hanleya J.E. Gray, 1857

Hanleya            hanleyi    (Bean, 1844)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
141	7x58.7 58x 4.9	9	1001	25	5	1	
173	8x40.4 58x19.0	8	904	70	6	1	
214	8x24.2 58x14.2	8	926	57	5	0	
216	8x26.3 58x15.1	8	926	8	5	1	
226	8x48.8 58x22.5	8	904	57	6	3	
228	8x42.6 58x22.2	8	904	17	18	1	
232	8x53.0 58x29.6	7	918	24	7	4	
234	8x54.3 58x30.1	7	918	28	7	6	
236	8x47.1 58x25.9	7	903	35	17	1	
255	8x50.2 58x23.0	7	922	79	12	1	

Fam. LEPIDochITONIDAE Iredale, 1914  
 Gen. Lepidochitona J.E. Gray, 1821

Lepidochitona cinerea (Linne, 1767)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
129	8x37.2 58x19.7	8	904	9	6	82	
130	8x36.8 58x19.3	8	904	65	4	2	
217	8x53.3 58x27.8	7	921	6	17	2	
220	8x47.9 58x25.5	7	903	25	4	1	
238	8x42.1 58x22.5	8	904	10	4	1	
241	8x36.8 58x19.3	8	904	7	3	2	
251	8x37.0 58x20.0	8	904	1	5	18	
257	8x36.8 58x19.3	8	904	8	18	2	
291	8x32.1 58x18.1	8	904	2	4	2	

Gen. Tonicella

Tonicella marmorea (Fabricius, 1780)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
119	7x28.5 58x 1.1	10	1002	16	8	1	
216	8x26.3 58x15.1	8	926	8	5	7	
219	8x47.6 58x25.9	7	904	20	7	1	
232	8x53.0 58x29.6	7	918	24	7	2	
113	9x 7.2 58x38.0	7	914	16	17	1	

Tonicella rubra (Linne, 1767)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
173	8x40.4 58x19.0	8	904	70	6	1	
216	8x26.3 58x15.1	8	926	8	5	9	
234	8x54.3 58x30.1	7	918	28	7	1	

Fam. ISCHNOCHITONIDAE Dall, 1889  
 Gen. Stenosemus Middendorf, 1848

Stenosemus                  albus    (Linne, 1767)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
168	7x 8.1 58x 2.1	10	1029	26	4	2	
171	8x20.0 58x11.2	9	926	37	5	5	
173	8x40.4 58x19.0	8	904	70	6	211	
199	8x49.5 58x22.0	8	904	130	15	1	
216	8x26.3 58x15.1	8	926	8	5	25	
228	8x42.6 58x22.2	8	904	17	18	5	
232	8x53.0 58x29.6	7	918	24	7	1	
234	8x54.3 58x30.1	7	918	28	7	1	
243	8x37.5 58x19.0	8	904	20	4	1	
252	8x46.3 58x25.0	8	922	45	4	1	
118	9x28.9 58x48.3	6	815	27	14	5	

Stenosemus                  exaratus    (G.O.Sars, 1878)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
131	7x27.8 58x 0.7	10	1002	22	16	1	

Gen. Callochiton J.E. Gray, 1847

Callochiton                  septemvalvis    (Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
216	8x26.3 58x15.1	8	926	8	5	2	
219	8x47.6 58x25.9	7	904	20	7	1	
228	8x42.6 58x22.2	8	904	17	18	1	

Class GASTROPODA PROSOBRANCHIA  
 Fam. SCISSURELLIDAE J.E. Gray, 1847  
 Gen. Anatoma Woodward, 1859

Anatoma                      crispata    (Fleming, 1832)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
194	6x34.7 58x14.6	12	1004	85	5	4	
214	8x24.2 58x14.2	8	926	57	5	7	
226	8x48.8 58x22.5	8	904	57	6	1	
255	8x50.2 58x23.0	7	922	79	12	1	

Fam. FISSURELLIDAE Flemming, 1822  
 Gen. Emarginula Lamarck, 1801

Emarginula                      fissura    (Linne, 1767)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
171	8x20.0 58x11.2	9	926	37	5	1	
173	8x40.4 58x19.0	8	904	70	6	1	
226	8x48.8 58x22.5	8	904	57	6	3	
232	8x53.0 58x29.6	7	918	24	7	5	
234	8x54.3 58x30.1	7	918	28	7	4	

Gen. Puncturella Lowe, 1927

Puncturella noachina

(Linne, 1771)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
194	6x34.7 58x14.6	12	1004	85	5	3	
214	8x24.2 58x14.2	8	926	57	5	0	
226	8x48.8 58x22.5	8	904	57	6	2	

Fam. ACMAEIDAE Forbes, 1850

Gen. Acmaea Exscholtz, 1833

Acmaea testudinalis

(Muller, 1776)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
129	8x37.2 58x19.7	8	904	9	6	5	
216	8x26.3 58x15.1	8	926	8	5	1	juv.
221	8x40.0 58x21.2	8	904	7	4	4	
228	8x42.6 58x22.2	8	904	17	18	6	
238	8x42.1 58x22.5	8	904	10	4	3	
241	8x36.8 58x19.3	8	904	7	3	7	
251	8x37.0 58x20.0	8	904	1	5	1	
257	8x36.8 58x19.3	8	904	8	18	14	
289	8x32.3 58x18.5	8	904	1	14	1	

Acmaea virginia

(Muller, 1776)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
115	8x26.3 58x15.2	8	904	10	16	1	juv.
216	8x26.3 58x15.1	8	926	8	5	29	
228	8x42.6 58x22.2	8	904	17	18	4	
232	8x53.0 58x29.6	7	918	24	7	1	
233	8x44.6 58x24.0	7	920	10	8	1	
235	8x37.4 58x18.0	8	904	20	17	3	
243	8x37.5 58x19.0	8	904	20	4	2	
243	8x37.5 58x19.0	8	904	20	4	1	
252	8x46.3 58x25.0	8	922	45	4	1	



Gen. Ansates G.B. Sowerby II, 1840

Ansates pellucida (Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
238	8x42.1 58x22.5	8	904	10	4	1	
241	8x36.8 58x19.3	8	904	7	3	1	

Fam. LEPETIDAE J.E. Gray, 1850

Gen. Iothia J.E. Gray, 1850

Iothia fulva (Muller, 1776)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
194	6x34.7 58x14.6	12	1004	85	5	2	
214	8x24.2 58x14.2	8	926	57	5	3	
277	8x34.1 58x18.3	8	904	20	5	1	
250	9x12.9 58x44.7	8	901	26	8	1	

Fam. TROCHIDAE Rafinesque, 1815

Gen. Margarites J.E. Gray, 1847

Margarites groenlandicus (Gmelin, 1791)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
119	7x28.5 58x 1.1	10	1002	16	8	1	

Margarites helicinus (Phipps, 1774)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
163	6x49.0 58x 3.7	11	1003	19	4	1	
190	8x41.1 58x20.7	8	904	91	2	1	
223	8x33.3 58x18.3	8	904	13	18	2	
241	8x36.8 58x19.3	8	904	7	3	30	
257	8x36.8 58x19.3	8	904	8	18	29	

Gen. Gibbula Risso, 1826

Gibbula

cineraria

(Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
194	6x34.7 58x14.6	12	1004	85	5	1	
115	8x26.3 58x15.2	8	904	10	16	1	juv.
129	8x37.2 58x19.7	8	904	9	6	41	
159	8x33.7 58x17.8	8	904	50	8	1	
169	8x33.4 58x18.3	8	904	20	3	12	
216	8x26.3 58x15.1	8	926	8	5	32	
220	8x47.9 58x25.5	7	903	25	4	1	
221	8x40.0 58x21.2	8	904	7	4	1	
222	8x11.9 58x 8.2	9	1001	52	2	1	
223	8x33.3 58x18.3	8	904	13	18	26	
228	8x42.6 58x22.2	8	904	17	18	6	
229	8x40.8 58x22.1	8	904	17	4	3	
237	8x47.3 58x27.0	7	903	20	7	3	
238	8x42.1 58x22.5	8	904	10	4	1	
241	8x36.8 58x19.3	8	904	7	3	9	
244	8x41.4 58x22.0	8	904	19	3	2	
254	8x32.2 58x15.8	8	904	66	9	1	
257	8x36.8 58x19.3	8	904	8	18	7	

Gibbula

tumida

(Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
194	6x34.7 58x14.6	12	1004	85	5	1	
131	7x27.8 58x 0.7	10	1002	22	16	5	
168	7x 8.1 58x 2.1	10	1029	26	4	10	
114	8x12.7 58x11.1	9	926	5	3	1	
115	8x26.3 58x15.2	8	904	10	16	5	
173	8x40.4 58x19.0	8	904	70	6	1	
180	8x33.0 58x16.5	8	904	80	8	1	juv.
190	8x41.1 58x20.7	8	904	91	2	2	juv.
184	8x23.1 58x14.2	8	926	17	4	1	
216	8x26.3 58x15.1	8	926	8	5	4	juv.
225	8x40.9 58x22.1	8	904	25	3	1	juv.
228	8x42.6 58x22.2	8	904	17	18	1	
232	8x53.0 58x29.6	7	918	24	7	3	juv.
234	8x54.3 58x30.1	7	918	28	7	4	
254	8x32.2 58x15.8	8	904	66	9	2	
118	9x28.9 58x48.3	6	815	27	14	2	
250	9x12.9 58x44.7	8	901	26	8	1	

## Gibbula sp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
224	8x37.6 58x19.0	8	904	15	17	8	juv.
235	8x37.4 58x18.0	8	904	20	17	1	juv.

Gen. Jujubinus Monterosato, 1884Jujubinus clelandi (W.Wood, 1828)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
194	6x34.7 58x14.6	12	1004	85	5	1	
173	8x40.4 58x19.0	8	904	70	6	2	
226	8x48.8 58x22.5	8	904	57	6	1	
232	8x53.0 58x29.6	7	918	24	7	15	
234	8x54.3 58x30.1	7	918	28	7	11	
275	8x47.6 58x21.2	8	904	75	14	1	
250	9x12.9 58x44.7	8	901	26	8	1	

## Fam. SKENEIDAE Clarke, 1851

Gen. Skenea Fleming, 1825Skenea rugulosa (G.O. Sars, 1878)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
194	6x34.7 58x14.6	12	1004	85	5	1	cf.

Fam. LACUNIDAE Gill, 1871

Gen. Lacuna Turton, 1827Lacuna vincta (Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
163	6x49.0 58x 3.7	11	1003	19	4	1	
119	7x28.5 58x 1.1	10	1002	16	8	1	
160	7x28.3 58x 1.0	10	1002	50	8	2	
281	7x27.4 58x 0.9	10	1002	13	4	1	
130	8x36.8 58x19.3	8	904	65	4	8	
217	8x53.3 58x27.8	7	921	6	17	3	juv.
221	8x40.0 58x21.2	8	904	7	4	5	
223	8x33.3 58x18.3	8	904	13	18	6	
225	8x40.9 58x22.1	8	904	25	3	3	
229	8x40.8 58x22.1	8	904	17	4	1	
231	8x40.5 58x22.2	8	904	7	4	29	
235	8x37.4 58x18.0	8	904	20	17	4	
237	8x47.3 58x27.0	7	903	20	7	1	
238	8x42.1 58x22.5	8	904	10	4	13	
241	8x36.8 58x19.3	8	904	7	3	538	
243	8x37.5 58x19.0	8	904	20	4	0	
243	8x37.5 58x19.0	8	904	20	4	1	
244	8x41.4 58x22.0	8	904	19	3	1	
257	8x36.8 58x19.3	8	904	8	18	192	

Lacuna parva (da Costa, 1778)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
224	8x37.6 58x19.0	8	904	15	17	1	
241	8x36.8 58x19.3	8	904	7	3	3	
257	8x36.8 58x19.3	8	904	8	18	3	

Fam. LITTORINIDAE J.E. Gray, 1840

Gen. Littorina Férussac, 1822Littorina littorea (Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
129	8x37.2 58x19.7	8	904	9	6	38	
130	8x36.8 58x19.3	8	904	65	4	4	
217	8x53.3 58x27.8	7	921	6	17	11	juv.
224	8x37.6 58x19.0	8	904	15	17	1	
237	8x47.3 58x27.0	7	903	20	7	1	
241	8x36.8 58x19.3	8	904	7	3	5	

Littorina littorea (Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
244	8x41.4 58x22.0	8	904	19	3	3	
251	8x37.0 58x20.0	8	904	1	5	4	
257	8x36.8 58x19.3	8	904	8	18	6	juv.
262	8x33.2 58x18.7	8	924	4	3	4	juv.
269	8x33.4 58x18.5	8	904	18	8	1	juv.
289	8x32.3 58x18.5	8	904	1	14	21	
291	8x32.1 58x18.1	8	904	2	4	4	
292	8x32.8 58x19.0	8	904	2	11	8	

Fam. HYDROBIIDAE Troxchel, 1857  
 Gen. Hydrobia Hartmann, 1821

Hydrobia ulvae (Pennant, 1777)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
156	6x47.2 58x 6.8	11	1003	21	11	6	cf.
114	8x12.7 58x11.1	9	926	5	3	348	ef.
165	8x57.2 58x32.1	7	918	6	19	88	cf.
166	8x12.5 58x11.1	9	926	10	19	26	cf.
167	8x14.6 58x 9.4	9	926	9	5	48	cf.
193	8x37.1 58x21.1	8	904	16	3	5	
231	8x40.5 58x22.2	8	904	7	4	44	cf.
257	8x36.8 58x19.3	8	904	8	18	1	
262	8x33.2 58x18.7	8	924	4	3	4	cf.
288	8x29.9 58x19.4	8	904	2	3	454	cf.
292	8x32.8 58x19.0	8	904	2	11	343	cf.
293	8x32.3 58x19.2	8	904	5	19	6	cf.
294	8x29.8 58x19.8	8	904	1	3	1	
186	9x 2.3 58x35.0	7	914	30	2	1	

Hydrobia ventrosa (Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
114	8x12.7 58x11.1	9	926	5	3	2	
167	8x14.6 58x 9.4	9	926	9	5	97	cf.
288	8x29.9 58x19.4	8	904	2	3	68	cf.
292	8x32.8 58x19.0	8	904	2	11	68	cf.
293	8x32.3 58x19.2	8	904	5	19	8	cf.

## Hydrobia sp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
121	6x47.7 58x 6.3	11	1003	25	11	3	juv.
115	8x26.3 58x15.2	8	904	10	16	1	
288	8x29.9 58x19.4	8	904	2	3	2	
162	9x 8.6 58x39.7	7	914	6	2	363	
215	9x 8.7 58x39.2	7	914	6	4	15	

Gen. Potamopyrgus Stimpson, 1865Potamopyrgus jenkinsi (E.A. Smith, 1889)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
116	8x31.2 58x20.3	8	904	1	19	17	
117	8x10.6 58x19.5	8	904	1	19	13	
294	8x29.8 58x19.8	8	904	1	3	30	

## Fam. IRAVADIIDAE Thiele, 1928

Gen. Hyalia H. & A. Adams, 1852Hyalia vitrea (Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
159	8x33.7 58x17.8	8	904	50	8	3	
176	8x46.2 58x27.4	8	903	30	11	1	
185	8x31.1 58x16.9	8	904	18	2	1	
191	8x47.7 58x24.0	7	922	30	8	1	
199	8x49.5 58x22.0	8	904	130	15	1	
202	8x36.8 58x21.1	8	904	19	8	1	
205	8x18.6 58x12.3	9	926	42	8	1	
207	8x22.0 58x14.0	8	926	35	2	1	
209	8x26.1 58x14.3	8	926	38	8	1	
242	8x48.6 58x26.0	7	921	21	11	10	
246	8x33.8 58x17.8	8	904	46	8	5	
248	8x26.8 58x14.6	8	926	42	2	7	
253	8x39.5 58x20.5	8	904	46	9	3	
260	8x24.9 58x13.7	8	926	70	2	2	
268	8x37.3 58x21.5	8	904	16	8	1	
279	8x24.0 58x15.1	8	926	33	8	1	
186	9x 2.3 58x35.0	7	914	30	2	3	

*Alvania abyssicola* (Forbes, 1850)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
175	2x23.0 58x 5.0	9	926	161	0	1	

Fam. RISSOIDAE J.E. Gray, 1847  
 Gen. *Alvania* Risso, 1826

*Alvania beanii* (Thorpe, 1844)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
171	8x20.0 58x11.2	9	926	37	5	2	
214	8x24.2 58x14.2	8	926	57	5	1	
232	8x53.0 58x29.6	7	918	24	7	2	
234	8x54.3 58x30.1	7	918	28	7	10	

*Alvania cimicoides* (Forbes, 1844)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
194	6x34.7 58x14.6	12	1004	85	5	1	
255	8x50.2 58x23.0	7	922	79	12	5	
273	8x54.0 58x25.0	7	921	95	4	1	

*Alvania jeffreysi* (Waller, 1864)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
189	6x33.5 58x14.7	13	1004	146	7	1	
194	6x34.7 58x14.6	12	1004	85	5	2	
178	8x47.5 58x20.8	8	922	112	17	1	
273	8x54.0 58x25.0	7	921	95	4	2	

Alvania		punctura		(Montagu, 1803)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
122	6x48.5 58x 3.6	11	1003	22	3	2	
194	6x34.7 58x14.6	12	1004	85	5	1	
119	7x28.5 58x 1.1	10	1002	16	8	6	
115	8x26.3 58x15.2	8	904	10	16	2	
173	8x40.4 58x19.0	8	904	70	6	2	
214	8x24.2 58x14.2	8	926	57	5	2	
216	8x26.3 58x15.1	8	926	8	5	2	
232	8x53.0 58x29.6	7	918	24	7	1	
234	8x54.3 58x30.1	7	918	28	7	8	
159	8x33.7 58x17.8	8	904	50	8	1	
273	8x54.0 58x25.0	7	921	95	4	3	

Alvania		subsoluta		(Aradas, 1847)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
178	8x47.5 58x20.8	8	904	50	8	1	
183	8x46.8 58x19.8	8	908	140	11	2	cf.

Gen. Obtusella Cossmann, 1921

Obtusella		alderi		(Jeffreys, 1858)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
168	7x 8.1 58x 2.1	10	1029	26	4	1	
115	8x26.3 58x15.2	8	904	10	16	12	
215	9x 8.7 58x39.2	7	914	6	4	1	



Gen. Onoba H. & A. Adams, 1854Onoba aculeus (Gould, 1841)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
119	7x28.5 58x 1.1	10	1002	16	8	4	
257	8x36.8 58x19.3	8	904	8	18	1	
162	9x 8.6 58x39.7	7	914	6	2	26	
215	9x 8.7 58x39.2	7	914	6	4	3	

Onoba semicostata (Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
119	7x28.5 58x 1.1	10	1002	16	8	14	
160	7x28.3 58x 1.0	10	1002	50	8	1	
217	8x53.3 58x27.8	7	921	6	17	11	
232	8x53.0 58x29.6	7	918	24	7	2	
234	8x54.3 58x30.1	7	918	28	7	1	
241	8x36.8 58x19.3	8	904	7	3	1	
215	9x 8.7 58x39.2	7	914	6	4	2	

Gen. Pusillina Monterosato, 1884Pusillina inconspicua (Alder, 1844)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
122	6x48.5 58x 3.6	11	1003	22	3	1	
163	6x49.0 58x 3.7	11	1003	19	4	117	
119	7x28.5 58x 1.1	10	1002	16	8	4	
132	7x39.9 58x 2.8	10	1018	17	4	2	
114	8x12.7 58x11.1	9	926	5	3	1	
123	8x54.7 58x30.6	7	918	26	17	1	
167	8x14.6 58x 9.4	9	926	9	5	21	
216	8x26.3 58x15.1	8	926	8	5	2	
223	8x33.3 58x18.3	8	904	13	18	8	
225	8x40.9 58x22.1	8	904	25	3	1	
115	8x26.3 58x15.2	8	904	10	16	13	
241	8x36.8 58x19.3	8	904	7	3	24	
257	8x36.8 58x19.3	8	904	8	18	48	
113	9x 7.2 58x38.0	7	914	16	17	15	

Pusillina sarsii (Loven, 1846)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
163	6x49.0 58x 3.7	11	1003	19	4	37	
132	7x39.9 58x 2.8	10	1018	17	4	2	
114	8x12.7 58x11.1	9	926	5	3	3	
115	8x26.3 58x15.2	8	904	10	16	5	
167	8x14.6 58x 9.4	9	926	9	5	163	
214	8x24.2 58x14.2	8	926	57	5	1	
223	8x33.3 58x18.3	8	904	13	18	1	
224	8x37.6 58x19.0	8	904	15	17	5	
228	8x42.6 58x22.2	8	904	17	18	1	
241	8x36.8 58x19.3	8	904	7	3	20	
257	8x36.8 58x19.3	8	904	8	18	18	
293	8x32.3 58x19.2	8	904	5	19	1	
113	9x 7.2 58x38.0	7	914	16	17	1	
215	9x 8.7 58x39.2	7	914	6	4	5	

Gen. Rissoa Desmarest, 1814

Rissoa membranacea (J.Adams, 1800)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
167	8x14.6 58x 9.4	9	926	9	5	1	
221	8x40.0 58x21.2	8	904	7	4	9	
228	8x42.6 58x22.2	8	904	17	18	5	
229	8x40.8 58x22.1	8	904	17	4	1	
231	8x40.5 58x22.2	8	904	7	4	68	
241	8x36.8 58x19.3	8	904	7	3	96	
244	8x41.4 58x22.0	8	904	19	3	6	
257	8x36.8 58x19.3	8	904	8	18	57	

Rissoa parva (da Costa, 1779)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
156	6x47.2 58x 6.8	11	1003	21	11	1	
163	6x49.0 58x 3.7	11	1003	19	4	633	
194	6x34.7 58x14.6	12	1004	85	5	11	
119	7x28.5 58x 1.1	10	1002	16	8	7	
160	7x28.3 58x 1.0	10	1002	50	8	1	
130	8x36.8 58x19.3	8	904	65	4	19	
216	8x26.3 58x15.1	8	926	8	5	1	
221	8x40.0 58x21.2	8	904	7	4	1	
223	8x33.3 58x18.3	8	904	13	18	2	
224	8x37.6 58x19.0	8	904	15	17	1	
228	8x42.6 58x22.2	8	904	17	18	3	
235	8x37.4 58x18.0	8	904	20	17	4	
237	8x47.3 58x27.0	7	903	20	7	2	
241	8x36.8 58x19.3	8	904	7	3	739	
244	8x41.4 58x22.0	8	904	19	3	1	
257	8x36.8 58x19.3	8	904	8	18	583	

Rissoa porifera (Loven, 1846)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
163	6x49.0 58x 3.7	11	1003	19	4	2	
216	8x26.3 58x15.1	8	926	8	5	1	
221	8x40.0 58x21.2	8	904	7	4	4	
223	8x33.3 58x18.3	8	904	13	18	3	
225	8x40.9 58x22.1	8	904	25	3	13	
228	8x42.6 58x22.2	8	904	17	18	4	

Rissoa                      porifera                      (Loven, 1846)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
231	8x40.5 58x22.2	8	904	7	4	0	
231	8x40.5 58x22.2	8	904	7	4	15	
241	8x36.8 58x19.3	8	904	7	3	88	
244	8x41.4 58x22.0	8	904	19	3	12	
257	8x36.8 58x19.3	8	904	8	18	91	

Rissoa                      rufilabrum                      Alder, 1844

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
163	6x49.0 58x 3.7	11	1003	19	4	3	
115	8x26.3 58x15.2	8	904	10	16	2	
130	8x36.8 58x19.3	8	904	65	4	1	
184	8x23.1 58x14.2	8	926	17	4	1	
216	8x26.3 58x15.1	8	926	8	5	3	
225	8x40.9 58x22.1	8	904	25	3	1	
241	8x36.8 58x19.3	8	904	7	3	11	
257	8x36.8 58x19.3	8	904	8	18	20	

Rissoa                      lilacina                      Recluz 1843

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
215	9x 8.7 58x39.2	7	914	6	4	1	cf.

Rissoa                      sp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
257	8x36.8 58x19.3	8	904	8	18	1	

Fam. OMALOGYRIDAE G.O. Sars, 1850  
 Gen. Omalogyra Jeffreys, 1860

Omalogyra atomus (Philippi, 1841)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
224	8x37.6 58x19.0	8	904	15	17	1	

Fam. TURRITELLIDAE Woodward, 1851  
 Gen. Turritella Lamarck, 1799

Turritella communis Risso, 1826

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
163	6x49.0 58x 3.7	11	1003	19	4	66	juv.
192	6x40.9 58x15.7	12	1004	65	4	6	
119	7x28.5 58x 1.1	10	1002	16	8	1	
131	7x27.8 58x 0.7	10	1002	22	16	1	juv.
132	7x39.9 58x 2.8	10	1018	17	4	3	
146	7x42.7 58x 2.8	10	1018	70	9	2	juv.
160	7x28.3 58x 1.0	10	1002	50	8	2	juv.
164	7x47.0 58x 2.1	10	1018	130	11	2	juv.
168	7x 8.1 58x 2.1	10	1029	26	4	4	
170	7x27.5 58x 8.0	10	1002	42	5	1	juv.
274	7x56.7 58x 3.5	9	1001	85	2	7	juv.
115	8x26.3 58x15.2	8	904	10	16	3	juv.
147	8x56.0 58x31.0	7	918	35	8	16	
148	8x37.0 58x21.0	8	904	18	8	6	
150	8x46.2 58x24.5	7	922	40	12	2	
155	8x32.3 58x16.5	8	904	80	2	3	juv.
159	8x33.7 58x17.8	8	904	50	8	64	juv.
171	8x20.0 58x11.2	9	926	37	5	1	
173	8x40.4 58x19.0	8	904	70	6	1	juv.
180	8x33.0 58x16.5	8	904	80	8	2	juv.
184	8x23.1 58x14.2	8	926	17	4	1	juv.
185	8x31.1 58x16.9	8	904	18	2	2	juv.
188	8x43.3 58x21.8	8	904	186	2	1	juv.
190	8x41.1 58x20.7	8	904	91	2	7	juv.
191	8x47.7 58x24.0	7	922	30	8	1	
197	8x23.9 58x15.0	9	926	47	5	3	
198	8x24.8 58x13.7	9	926	74	9	4	juv.

Turritella

communis

Risso, 1826

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
209	8x26.1 58x14.3	8	926	38	8	6	
169	8x33.4 58x18.3	8	904	15	3	4	
172	8x25.0 58x13.6	9	926	74	2	2	
178	8x47.5 58x20.8	8	922	112	17	2	juv.
216	8x26.3 58x15.1	8	926	8	5	120	
222	8x11.9 58x 8.2	9	1001	52	2	16	juv.
223	8x33.3 58x18.3	8	904	13	18	1	
225	8x40.9 58x22.1	8	904	25	3	17	juv.
232	8x53.0 58x29.6	7	918	24	7	2	
239	8x49.1 58x22.3	8	904	77	12	4	
240	8x40.0 58x19.0	8	904	97	2	0	
240	8x40.0 58x19.0	8	904	97	2	2	juv.
242	8x48.6 58x26.0	7	921	21	11	1	
246	8x33.8 58x17.8	8	904	46	8	3	juv.
248	8x26.8 58x14.6	8	926	42	2	3	juv.
259	8x37.2 58x21.2	8	904	17	2	11	
258	8x52.1 58x24.4	7	921	112	12	1	
266	8x52.9 58x23.8	8	921	119	2	1	
270	8x38.1 58x19.4	8	904	52	2	11	
273	8x54.0 58x25.0	7	921	95	4	2	
265	8x49.4 58x23.1	7	921	66	11	2	
140	9x11.3 58x36.4	7	914	60	4	3	
250	9x12.9 58x44.7	8	901	26	8	1	
187	9x29.0 58x47.0	6	815	60	14	33	juv.
135	6x48.0 58x05.1	11	1003	29	3	4	

Fam. CERITHIIDAE Flemming, 1822  
Gen. Bittum J.E. Gray, 1847

Bittium reticulatum (da Costa, 1778)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
132	7x39.9 58x 2.8	10	1018	17	4	1	
123	8x54.7 58x30.6	7	918	26	17	7	
167	8x14.6 58x 9.4	9	926	9	5	1	
216	8x26.3 58x15.1	8	926	8	5	2	
217	8x53.3 58x27.8	7	921	6	17	3	
220	8x47.9 58x25.5	7	903	25	4	2	
224	8x37.6 58x19.0	8	904	15	17	2	
228	8x42.6 58x22.2	8	904	17	18	2	
235	8x37.4 58x18.0	8	904	20	17	2	
238	8x42.1 58x22.5	8	904	10	4	1	
241	8x36.8 58x19.3	8	904	7	3	5	
257	8x36.8 58x19.3	8	904	8	18	5	
113	9x 7.2 58x38.0	7	914	16	17	1	
162	9x 8.6 58x39.7	7	914	6	2	1	

Fam. APORRHAIIDAE J.E. Gray, 1850  
Gen. Aporrhais da Costa, 1778

Aporrhais pespelecani (Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
120	6x47.3 58x 5.9	11	1003	37	2	10	
121	6x47.7 58x 6.3	11	1003	25	11	2	
134	6x47.2 58x 6.8	11	1003	24	4	1	
156	6x47.2 58x 6.8	11	1003	21	11	5	
163	6x49.0 58x 3.7	11	1003	19	4	1	juv.
192	6x40.9 58x15.7	12	1004	65	4	1	
203	6x47.4 58x 5.9	11	1003	40	2	2	
131	7x27.8 58x 0.7	10	1002	22	16	4	
160	7x28.3 58x 1.0	10	1002	50	8	7	juv.
168	7x 8.1 58x 2.1	10	1029	26	4	1	
115	8x26.3 58x15.2	8	904	10	16	1	
147	8x56.0 58x31.0	7	918	35	8	1	
148	8x37.0 58x21.0	8	904	18	8	14	
154	8x37.1 58x21.1	8	904	18	8	7	
159	8x33.7 58x17.8	8	904	50	8	2	
171	8x20.0 58x11.2	9	926	37	5	4	
212	8x37.4 58x21.6	8	904	13	8	4	
169	8x33.4 58x18.3	8	904	15	3	1	
216	8x26.3 58x15.1	8	926	8	5	23	
220	8x47.9 58x25.5	7	903	25	4	1	
228	8x42.6 58x22.2	8	904	17	18	2	
229	8x40.8 58x22.1	8	904	17	4	17	
231	8x40.5 58x22.2	8	904	7	4	0	
231	8x40.5 58x22.2	8	904	7	4	13	
238	8x42.1 58x22.5	8	904	10	4	7	juv.

Aporrhais                      pespelecani                      (Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
241	8x36.8 58x19.3	8	904	7	3	3	juv.
242	8x48.6 58x26.0	7	921	21	11	14	
244	8x41.4 58x22.0	8	904	19	3	10	
248	8x26.8 58x14.6	8	926	42	2	2	juv.
259	8x37.2 58x21.2	8	904	17	2	6	
257	8x36.8 58x19.3	8	904	8	18	13	
264	8x44.5 58x24.0	8	922	10	8	20	
270	8x38.1 58x19.4	8	904	52	2	5	juv.
206	9x11.6 58x44.7	6	901	33	2	1	
250	9x12.9 58x44.7	8	901	26	8	1	

Fam. CAPULIDAE Flemming, 1822  
Gen. Capulus Montfort, 1810

Capulus                      ungaricus                      (Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
150	8x46.2 58x24.5	7	922	40	12	1	
159	8x33.7 58x17.8	8	904	50	8	1	
214	8x24.2 58x14.2	8	926	57	5	1	
255	8x50.2 58x23.0	7	922	79	12	3	
139	9x13.9 58x35.4	7	914	146	9	1	

Fam. CALYPTRAEIDAE Blainville, 1824  
Gen. Crepidula Lamarck, 1799

Crepidula                      fornicata                      (Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
136	8x39.9 58x21.1	8	904	8	4	3	
138	8x48.8 58x26.1	7	921	20	8	1	
179	8x48.8 58x26.1	7	921	20	8	2	
216	8x26.3 58x15.1	8	926	8	5	4	



Fam. LAMELLARIIDAE Orbigny, 1841  
Gen. Lamellaria Montagu, 1815

Lamellaria                      perspicua    (Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
273	8x54.0 58x25.0	7	921	95	4	1	juv. cf.

Gen. Velutina Fleming, 1821

Velutina                      velutina    (Muller, 1776)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
234	8x54.3 58x30.1	7	918	28	7	1	
255	8x50.2 58x23.0	7	922	79	12	1	
263	8x36.5 58x20.2	8	904	34	2	1	

Velutina                      plicatilis    (Muller, 1776)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
187	9x20.0 58x47.0	6	815	60	14	1	

Fam. NATICIDAE J.E. Gray, 1840  
Gen. Lunatia J.E. Gray, 1847

Lunatia                      alderi    (Forbes, 1838)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
125	6x49.0 58x 3.7	11	1003	17	3	2	
133	6x46.8 58x 4.8	11	1003	16	19	29	
134	6x47.2 58x 6.8	11	1003	24	4	1	
156	6x47.2 58x 6.8	11	1003	21	11	6	
163	6x49.0 58x 3.7	11	1003	19	4	3	juv.
192	6x40.9 58x15.7	12	1004	65	4	1	juv.

Lunatia alderi (Forbes, 1838)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
196	6x48.2 58x 5.5	11	1003	23	14	1	
203	6x47.4 58x 5.9	11	1003	40	2	1	juv.
119	7x28.5 58x 1.1	10	1002	16	8	2	
132	7x39.9 58x 2.8	10	1018	17	4	4	
141	7x58.7 58x 4.9	9	1001	25	5	1	
160	7x28.3 58x 1.0	10	1002	50	8	29	juv.
168	7x 8.1 58x 2.1	10	1029	26	4	8	
170	7x27.5 58x 8.0	10	1002	42	5	2	
281	7x27.4 58x 0.9	10	1002	13	4	2	juv.
128	8x37.1 58x21.1	8	904	18	8	1	
138	8x48.8 58x26.1	7	921	20	8	1	
147	8x56.0 58x31.0	7	918	35	8	6	juv.
148	8x37.0 58x21.0	8	904	18	8	2	juv.
150	8x46.2 58x24.5	7	922	40	12	4	
154	8x37.1 58x21.1	8	904	18	8	1	
155	8x32.3 58x16.5	8	904	80	2	2	juv.
159	8x33.7 58x17.8	8	904	50	8	3	
171	8x20.0 58x11.2	9	926	37	5	2	juv.
171	8x20.0 58x11.2	9	926	37	5	1	juv.
173	8x40.4 58x19.0	8	904	70	6	3	
176	8x46.2 58x27.4	8	903	30	11	3	
180	8x33.0 58x16.5	8	904	80	8	2	juv.
182	8x59.5 58x35.2	7	914	57	2	1	juv.
184	8x23.1 58x14.2	8	926	17	4	1	juv.
185	8x31.1 58x16.9	8	904	18	2	62	
190	8x41.1 58x20.7	8	904	91	2	2	
197	8x23.9 58x15.0	9	926	47	5	7	
198	8x24.8 58x13.7	9	926	74	9	4	
207	8x22.0 58x14.0	8	926	35	2	22	
209	8x26.1 58x14.3	8	926	38	8	9	
169	8x33.4 58x18.3	8	904	15	3	10	
172	8x25.0 58x13.6	9	926	74	2	1	juv.
216	8x26.3 58x15.1	8	926	8	5	1	juv.
222	8x11.9 58x 8.2	9	1001	52	2	6	juv.
223	8x33.3 58x18.3	8	904	13	18	5	juv.
225	8x40.9 58x22.1	8	904	25	3	10	
229	8x40.8 58x22.1	8	904	17	4	4	juv.
231	8x40.5 58x22.2	8	904	7	4	36	juv.
232	8x53.0 58x29.6	7	918	24	7	1	
242	8x48.6 58x26.0	7	921	21	11	1	juv.
244	8x41.4 58x22.0	8	904	19	3	14	
248	8x26.8 58x14.6	8	926	42	2	4	
253	8x39.5 58x20.5	8	904	46	9	2	
254	8x32.2 58x15.8	8	904	66	9	1	juv.
259	8x37.2 58x21.2	8	904	17	2	1	
257	8x36.8 58x19.3	8	904	8	18	1	juv.
267	8x35.5 58x19.1	8	904	39	8	1	
260	8x24.9 58x13.7	8	926	70	2	1	
270	8x38.1 58x19.4	8	904	52	2	13	juv.
273	8x54.0 58x25.0	7	921	95	4	1	
263	8x36.5 58x20.2	8	904	34	2	1	
279	8x24.0 58x15.1	8	926	33	8	1	
140	9x11.3 58x36.4	7	914	60	4	1	
186	9x 2.3 58x35.0	7	914	30	2	3	juv.
187	9x29.0 58x47.0	6	815	60	14	3	
135	6x48.0 58x05.1	11	1003	29	3	18	

Lunatia montagui (Forbes, 1838)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
121	6x47.7 58x 6.3	11	1003	25	11	1	
125	6x49.0 58x 3.7	11	1003	17	3	1	
194	6x34.7 58x14.6	12	1004	85	5	1	
132	7x39.9 58x 2.8	10	1018	17	4	1	
141	7x58.7 58x 4.9	9	1001	25	5	2	
164	7x47.0 58x 2.1	10	1018	130	11	4	
153	8x23.9 58x15.0	8	926	47	1	1	
158	8x48.0 58x21.7	8	904	96	4	2	
173	8x40.4 58x19.0	8	904	70	6	4	
177	8x52.4 58x24.3	7	921	135	11	1	juv.
180	8x33.0 58x16.5	8	904	80	8	11	
182	8x59.5 58x35.2	7	914	57	2	1	juv.
190	8x41.1 58x20.7	8	904	91	2	1	
191	8x47.7 58x24.0	7	922	30	8	1	juv.
197	8x23.9 58x15.0	9	926	47	5	1	
198	8x24.8 58x13.7	9	926	74	9	8	
199	8x49.5 58x22.0	8	904	130	15	5	
207	8x22.0 58x14.0	8	926	35	2	1	
214	8x24.2 58x14.2	8	926	57	5	2	
172	8x25.0 58x13.6	9	926	74	2	2	
178	8x47.5 58x20.8	8	922	112	17	24	
216	8x26.3 58x15.1	8	926	8	5	1	
222	8x11.9 58x 8.2	9	1001	52	2	1	
226	8x48.8 58x22.5	8	904	57	6	2	
231	8x40.5 58x22.2	8	904	7	4	1	juv.
239	8x49.1 58x22.3	8	904	77	12	1	
247	8x40.8 58x17.6	8	904	100	6	2	
255	8x50.2 58x23.0	7	922	79	12	8	
258	8x52.1 58x24.4	7	921	112	12	6	
260	8x24.9 58x13.7	8	926	70	2	2	
263	8x36.5 58x20.2	8	904	34	2	2	
265	8x49.4 58x23.1	7	921	66	11	1	
270	8x38.1 58x19.4	8	904	52	2	3	
273	8x54.0 58x25.0	7	921	95	4	25	
275	8x47.6 58x21.2	8	904	75	14	1	
140	9x11.3 58x36.4	7	914	60	4	3	
181	9x 0.0 58x34.5	7	918	57	9	2	
187	9x29.0 58x47.0	6	815	60	14	4	

Lunatia pallida (Broderip & G.B.Sowerby I, 1829)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
134	6x47.2 58x 6.8	11	1003	24	4	1	
273	8x54.0 58x25.0	7	921	95	4	1	juv. cf.

Fam. CERITHIELLIDAE Golikov & Starobogatov, 1975  
 Gen. Cerithiella Verill, 1882

Cerithiella metula (Loven, 1846)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
158	8x48.0 58x21.7	8	904	96	4	2	
255	8x50.2 58x23.0	7	922	79	12	3	
273	8x54.0 58x25.0	7	921	95	4	4	
275	8x47.6 58x21.2	8	904	75	14	1	

Fam. EPITONIIDAE Berry, 1910  
 Gen. Epitonium Roding, 1798

Epitonium clathratulum (Kanmacher, 1798)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
183	8x46.8 58x19.8	8	908	140	11	1	cf.
178	8x47.5 58x20.8	8	922	112	17	1	

Epitonium trevelyanum (Johnston, 1841)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
141	7x58.7 58x 4.9	9	1001	25	5	1	
137	8x51.8 58x25.6	7	921	76	13	1	
146	7x42.7 58x 2.8	8	1018	70			
164	7x47.0 58x2.1	10	1018	130	11	1	
199	8x49.5 58x22.0	8	904	130	15	1	
180	8x33.0 58x16.5	8	904	80	8	1	cf.

Fam. **ACLIDIDAE** G.O. Sars, 1878  
 Gen. Aclis Lovén, 1846

Aclis minor (Brown, 1827)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
184	8x23.1 58x14.2	8	926	17	4	1	cf.
178	8x47.5 58x20.8	8	922	112	17	1	cf.
273	8x54.0 58x25.0	7	921	95	4	1	cf.

Fam. **EULIMIDAE** H. & A. Adams, 1853  
 Gen. Eulima Risso, 1826

Eulima bilineata Alder, 1848

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
255	8x50.2 58x23.0	7	922	79	12	5	
273	8x54.0 58x25.0	7	921	95	4	1	
140	9x11.3 58x36.4	7	914	60	4	1	
187	9x29.0 58x47.0	6	815	60	14	2	

Gen. Haliella Monterosato, 1878

Haliella stenostoma (Jeffreys, 1858)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
247	8x40.8 58x17.6	8	904	100	6	4	
276	8x25.1 58x13.6	8	926	30	11	1	
139	9x13.9 58x35.4	7	914	146	9	3	

Gen. Melanella Bowdich, 1822Melanella frielei (Jordan, 1895)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
192	6x40.9 58x15.7	12	1004	65	4	1	

Melanella lubrica (Monterosato, 1891)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
192	6x40.9 58x15.7	12	1004	65	4	1	
141	7x58.7 58x 4.9	9	1001	25	5	1	
170	7x27.5 58x 8.0	10	1002	42	5	1	cf.
137	8x51.8 58x25.6	7	921	76	13	1	
159	8x33.7 58x17.8	8	904	50	8	1	
209	8x26.1 58x14.3	8	926	38	8	1	
255	8x50.2 58x23.0	7	922	79	12	1	cf.

Melanella sp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
255	8x50.2 58x23.0	7	922	79	12	1	
267	8x35.5 58x19.1	8	904	39	8	1	
273	8x54.0 58x25.0	7	921	95	4	1	

Gen. Polygireulima Sacco, 1892Polygireulima monterosatoi

(Monterosato, 1890)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
194	6x34.7 58x14.6	12	1004	85	5	1	
150	8x46.2 58x24.5	7	922	40	12	1	
199	8x49.5 58x22.0	8	904	130	15	1	

Gen. Vitreolina Monterosato, 1884Vitreolina philippii

(de Rayneval &amp; Fonzi, 1854)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
194	6x34.7 58x14.6	12	1004	85	5	2	
196	6x48.2 58x 5.5	11	1003	23	14	1	
146	7x42.7 58x 2.8	10	1018	70	9	3	
160	7x28.3 58x 1.0	10	1002	50	8	3	
164	7x47.0 58x 2.1	10	1018	130	11	1	
168	7x 8.1 58x 2.1	10	1029	26	4	4	
115	8x26.3 58x15.2	8	904	10	16	5	
129	8x37.2 58x19.7	8	904	9	6	1	
147	8x56.0 58x31.0	7	918	35	8	1	
158	8x48.0 58x21.7	8	904	96	4	1	
159	8x33.7 58x17.8	8	904	50	8	1	
171	8x20.0 58x11.2	9	926	37	5	2	
184	8x23.1 58x14.2	8	926	17	4	3	
191	8x47.7 58x24.0	7	922	30	8	1	
169	8x33.4 58x18.3	8	904	15	3	10	
216	8x26.3 58x15.1	8	926	8	5	24	
223	8x33.3 58x18.3	8	904	13	18	2	
225	8x40.9 58x22.1	8	904	25	3	14	
232	8x53.0 58x29.6	7	918	24	7	2	
270	8x38.1 58x19.4	8	904	52	2	1	
118	9x28.9 58x48.3	6	815	27	14	2	
140	9x11.3 58x36.4	7	914	60	4	1	
187	9x29.0 58x47.0	6	815	60	14	3	

Fam. MURICIDAE Rafinesque, 1815  
 Gen. Trophonopsis Bucquoy, Dautzenber & Dollfus, 1882

Trophonopsis barvicensis (Johnston, 1825)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
194	6x34.7 58x14.6	12	1004	85	5	2	
226	8x48.8 58x22.5	8	904	57	6	1	
255	8x50.2 58x23.0	7	922	79	12	14	
273	8x54.0 58x25.0	7	921	95	4	1	

Fam. BUCCINIDAE Rafinesque  
 Gen. Buccinum Linné, 1758

Buccinum undatum Linne, 1758

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
120	6x47.3 58x 5.9	11	1003	37	2	2	
121	6x47.7 58x 6.3	11	1003	25	11	3	juv.
134	6x47.2 58x 6.8	11	1003	24	4	3	
129	8x37.2 58x19.7	8	904	9	6	2	
130	8x36.8 58x19.3	8	904	65	4	4	
171	8x20.0 58x11.2	9	926	37	5	1	
199	8x49.5 58x22.0	8	904	130	15	2	
169	8x33.4 58x18.3	8	904	15	3	2	
216	8x26.3 58x15.1	8	926	8	5	1	juv.
221	8x40.0 58x21.2	8	904	7	4	1	juv.
226	8x48.8 58x22.5	8	904	57	6	2	
228	8x42.6 58x22.2	8	904	17	18	2	
241	8x36.8 58x19.3	8	904	7	3	6	
244	8x41.4 58x22.0	8	904	19	3	2	
255	8x50.2 58x23.0	7	922	79	12	2	juv.
259	8x37.2 58x21.2	8	904	17	2	1	
257	8x36.8 58x19.3	8	904	8	18	12	
269	8x33.4 58x18.5	8	904	18	8	1	juv.
267	8x35.5 58x19.1	8	904	39	8	1	juv.
113	9x 7.2 58x38.0	7	914	16	17	2	juv.
250	9x12.9 58x44.7	8	901	26	8	1	



Gen. Neptunea Röding, 1798

Neptunea despecta (Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
255	8x50.2 58x23.0	7	922	79	12	2	

Fam. NASSARIIDAE Iredale, 1916  
Gen. Hinia J.E. Gray, 1847

Hinia incrassata (Strøm, 1768)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
122	6x48.5 58x 3.6	11	1003	22	3	3	
119	7x28.5 58x 1.1	10	1002	16	8	1	
149	8x36.8 58x17.1	8	904	80	11	1	
159	8x33.7 58x17.8	8	904	50	8	2	
173	8x40.4 58x19.0	8	904	70	6	22	
184	8x23.1 58x14.2	8	926	17	4	1	
178	8x47.5 58x20.8	8	922	112	17	2	
234	8x54.3 58x30.1	7	918	28	7	8	
236	8x47.1 58x25.9	7	903	35	17	1	
253	8x39.5 58x20.5	8	904	46	9	2	juv.
113	9x 7.2 58x38.0	7	914	16	17	9	
250	9x12.9 58x44.7	8	901	26	8	1	
187	9x29.0 58x47.0	6	815	60	14	2	juv.

Hinia pygmaea (Lamarck, 1822)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
163	6x49.0 58x 3.7	11	1003	19	4	34	
132	7x39.9 58x 2.8	10	1018	17	4	7	
160	7x28.3 58x 1.0	10	1002	50	8	8	

Hinia		pygmaea		(Lamarck, 1822)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
168	7x 8.1 58x 2.1	10	1029	26	4	14	
147	8x56.0 58x31.0	7	918	35	8	34	
148	8x37.0 58x21.0	8	904	18	8	50	
159	8x33.7 58x17.8	8	904	50	8	41	juv.
184	8x23.1 58x14.2	8	926	17	4	1	
185	8x31.1 58x16.9	8	904	18	2	6	juv.
191	8x47.7 58x24.0	7	922	30	8	1	
193	8x37.1 58x21.1	8	904	16	3	1	
207	8x22.0 58x14.0	8	926	35	2	15	
209	8x26.1 58x14.3	8	926	38	8	1	
169	8x33.4 58x18.3	8	904	15	3	14	
220	8x47.9 58x25.5	7	903	25	4	2	
222	8x11.9 58x 8.2	9	1001	52	2	48	
223	8x33.3 58x18.3	8	904	13	18	7	juv.
225	8x40.9 58x22.1	8	904	25	3	3	juv.
231	8x40.5 58x22.2	8	904	7	4	0	
231	8x40.5 58x22.2	8	904	7	4	1	juv.
154	8x37.1 58x21.1	8	904	18	8	9	
259	8x37.2 58x21.2	8	904	17	2	2	juv.
162	9x 8.6 58x39.7	7	914	6	2	1	
186	9x 2.3 58x35.0	7	914	30	2	1	juv.
135	6x48.0 58x05.1	11	1003	29	3	2	

Hinia		reticulata		(Linne, 1758)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
129	8x37.2 58x19.7	8	904	9	6	1	
130	8x36.8 58x19.3	8	904	65	4	8	
167	8x14.6 58x 9.4	9	926	9	5	4	
216	8x26.3 58x15.1	8	926	8	5	1	
221	8x40.0 58x21.2	8	904	7	4	18	
229	8x40.8 58x22.1	8	904	17	4	27	
231	8x40.5 58x22.2	8	904	7	4	0	
231	8x40.5 58x22.2	8	904	7	4	61	
233	8x44.6 58x24.0	7	920	10	8	3	
241	8x36.8 58x19.3	8	904	7	3	10	
244	8x41.4 58x22.0	8	904	19	3	32	
257	8x36.8 58x19.3	8	904	8	18	14	
262	8x33.2 58x18.7	8	924	4	3	3	juv.
215	9x 8.7 58x39.2	7	914	6	4	10	

Fam. TURRIDAE H. & A. Adams, 1853  
 Gen. Mangelia Risso, 1826

Mangelia attenuata (Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
159	8x33.7 58x17.8	8	904	50	8	1	
246	8x33.8 58x17.8	8	904	46	8	1	
269	8x33.4 58x18.5	8	904	18	8	1	

Mangelia brachystoma (Philippi, 1844)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
196	6x48.2 58x 5.5	11	1003	23	14	1	
190	8x41.1 58x20.7	8	904	91	2	1	
197	8x23.9 58x15.0	9	926	47	5	1	
209	8x26.1 58x14.3	8	926	38	8	1	
225	8x40.9 58x22.1	8	904	25	3	1	
147	8x56.0 58x31.0	7	918	35	8	5	

Mangelia coarctata (Forbes, 1840)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
146	7x42.7 58x 2.8	10	1018	70	9	1	
168	7x 8.1 58x 2.1	10	1029	26	4	1	
159	8x33.7 58x17.8	8	904	50	8	1	
246	8x33.8 58x17.8	8	904	46	8	1	
255	8x50.2 58x23.0	7	922	79	12	1	
260	8x24.9 58x13.7	8	926	70	2	1	
213	9x 9.9 58x39.6	7	914	52	2	1	
187	9x29.0 58x47.0	6	815	60	14	2	

Mangelia nebula (Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
159	8x33.7 58x 2.1	8	904	50	8	1	

Gen. Oenopota Mørch, 1852Oenopota trevelliana (Turton, 1834)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
203	6x47.4 58x 5.9	11	1003	40	2	2	cf.

Oenopota sp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
120	6x47.3 58x 5.9	11	1003	37	2	1	

Gen. Philbertia Monterosato, 1884Philbertia leufroyi (Michaud, 1828)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
173	8x40.4 58x19.0	8	904	70	6	1	
236	8x47.1 58x25.9	7	903	35	17	1	

Philbertia linearis (Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
194	6x34.7 58x14.6	12	1004	85	5	1	
131	7x27.8 58x 0.7	10	1002	22	16	5	
173	8x40.4 58x19.0	8	904	70	6	1	
191	8x47.7 58x24.0	7	922	30	8	1	
214	8x24.2 58x14.2	8	926	57	5	1	
216	8x26.3 58x15.1	8	926	8	5	1	
225	8x40.9 58x22.1	8	904	25	3	1	
226	8x48.8 58x22.5	8	904	57	6	1	juv.
232	8x53.0 58x29.6	7	918	24	7	7	
255	8x50.2 58x23.0	7	922	79	12	20	
273	8x54.0 58x25.0	7	921	95	4	6	
275	8x47.6 58x21.2	8	904	75	14	11	
277	8x34.1 58x18.3	8	904	20	5	1	
140	9x11.3 58x36.4	7	914	60	4	1	
187	9x29.0 58x47.0	6	815	60	14	11	

Philbertia sp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
178	8x47.5 58x20.8	8	922	112	17	1	

Gen. Taranis Jeffreys, 1870

Taranis moerchi

(Malm, 1863)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
175	2x23.0 58x 5.0	9	926	161	0	1	
203	6x47.4 58x 5.9	11	1003	40	2	2	

Gen. Teretia Norman. 1888

Teretia teres

(Forbes in Reeve, 1844)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
178	8x47.5 58x20.8	8	922	112	17	1	
255	8x50.2 58x23.0	7	922	79	12	1	
273	8x54.0 58x25.0	7	921	95	4	2	
140	9x11.3 58x36.4	7	914	60	4	2	
187	9x20.0 58x47.0	6	815	60	14	4	

Class GASTROPODA OPISTOBRANCHIA  
 Fam. PYRAMIDELLIDAE J.E. Gray, 1840  
 Gen. Ebala J.E. Gray, 1847

Ebala nitidissima (Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
162	9x 8.6 58x39.7	7	914	6	2	5	

Gen. Eulimella Jeffreys, 1847

Eulimella compactilis (Jeffreys) G.O. Sars, 1878

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
126	6x42.1 58x15.3	12	1004	24	9	1	

Eulimella gracilis Jeffreys, 1847

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
255	8x50.2 58x23.0	7	922	79	12	1	

Eulimella laevis (Brown, 1827)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
258	8x52.1 58x24.4	7	921	112	12	1	

*Eulimella* *scillae* (Scacchi, 1835)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
164	7x47.0 58x 2.1	10	1018	130	11	1	

*Eulimella* sp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
164	7x47.0 58x 2.1	10	1018	130	11	1	
183	8x46.8 58x19.8	8	908	140	11	1	
178	8x47.5 58x20.8	8	922	112	17	2	
216	8x26.3 58x15.1	8	926	8	5	1	
225	8x40.9 58x22.1	8	904	25	3	6	
240	8x40.0 58x19.0	8	904	97	2	1	
244	8x41.4 58x22.0	8	904	19	3	3	
260	8x24.9 58x13.7	8	926	70	2	1	
		8					
266	8x52.9 58x23.8	8	921	119	2	1	
273	8x54.0 58x25.0	7	921	95	4	2	

Gen. Menestho Möller, 1842

*Menestho* *clavula* (Loven, 1846)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
161	9x20.0 58x42.0	6	901	100	2	1	

*Menestho* sp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
195	7x 3.0 58x 2.3	11	1029	165	9	6	
184	8x23.1 58x14.2	8	926	17	4	1	
190	8x41.1 58x20.7	8	904	91	2	1	
169	8x33.4 58x18.3	8	904	15	3	2	
216	8x26.3 58x15.1	8	926	8	5	2	
223	8x33.3 58x18.3	8	904	13	18	1	
225	8x40.9 58x22.1	8	904	25	3	8	

Gen. Odostomia Flemming, 1813Odostomiasp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
163	6x49.0 58x 3.7	11	1003	19	4	1	
194	6x34.7 58x14.6	12	1004	85	5	1	
146	7x42.7 58x 2.8	10	1018	70	9	1	
173	8x40.4 58x19.0	8	904	70	6	4	
176	8x46.2 58x27.4	8	903	30	11	1	
197	8x23.9 58x15.0	9	926	47	5	2	
198	8x24.8 58x13.7	9	926	74	9	1	
199	8x49.5 58x22.0	8	904	130	15	1	
207	8x22.0 58x14.0	8	926	35	2	9	
172	8x25.0 58x13.6	9	926	74	2	1	
183	8x46.8 58x19.8	8	908	140	11	1	
184	8x23.1 58x14.2	8	926	17	4	1	
178	8x47.5 58x20.8	8	922	112	17	5	
216	8x26.3 58x15.1	8	926	8	5	57	
217	8x53.3 58x27.8	7	921	6	17	1	
220	8x47.9 58x25.5	7	903	25	4	1	
222	8x11.9 58x 8.2	9	1001	52	2	4	
224	8x37.6 58x19.0	8	904	15	17	1	
225	8x40.9 58x22.1	8	904	25	3	10	
230	8x36.2 58x19.5	8	904	30	5	2	
279	8x24.0 58x15.1	8	926	33	8	1	
118	9x28.9 58x48.3	6	815	27	14	1	
187	9x29.0 58x47.0	6	815	60	14	4	cf.

Gen. Turbonilla Risso, 1826Turbonillarufescens

(Forbes, 1846)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
214	8x24.2 58x14.2	8	926	57	5	1	
234	8x54.3 58x30.1	7	918	28	7	1	
255	8x50.2 58x23.0	7	922	79	12	5	



Fam. ACTEONIDAE Orbigny, 1835  
Gen. Aceton Monfort, 1810

Aceton tornatilis (Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
160	7x28.3 58x 1.0	10	1002	50	8	2	
270	8x38.1 58x19.4	8	904	52	2	1	
276	8x25.1 58x13.6	8	926	30	11	1	
135	6x48.0 58x05.1	11	1003	29	3	1	

Fam. DIAPHANIDAE Odhner, 1914  
Gen. Diaphana Brown, 1827

Diaphana minuta Brown, 1827

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
156	6x47.2 58x 6.8	11	1003	21	11	1	juv.
160	7x28.3 58x 1.0	10	1002	50	8	1	
147	8x56.0 58x31.0	7	918	35	8	1	
182	8x59.5 58x35.2	7	914	57	2	1	
207	8x22.0 58x14.0	8	926	35	2	2	
222	8x11.9 58x 8.2	9	1001	52	2	1	
223	8x33.3 58x18.3	8	904	13	18	3	
224	8x37.6 58x19.0	8	904	15	17	1	
225	8x40.9 58x22.1	8	904	25	3	3	juv.
241	8x36.8 58x19.3	8	904	7	3	1	
243	8x37.5 58x19.0	8	904	20	4	1	
257	8x36.8 58x19.3	8	904	8	18	1	
258	8x52.1 58x24.4	7	921	112	12	2	
152	9x31.8 58x46.5	6	815	153	2	1	
186	9x 2.3 58x35.0	7	914	30	2	1	

Fam. RETUSIDAE Thiele, 1926  
Gen. Retusa Brown, 1827

Retusa obtusa (Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
281	7x27.4 58x 0.9	10	1002	13	4	2	

Retusa		truncatula		(Bruguiere, 1792)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
114	8x12.7 58x11.1	9	926	5	3	8	
167	8x14.6 58x 9.4	9	926	9	5	72	
216	8x26.3 58x15.1	8	926	8	5	1	
231	8x40.5 58x22.2	8	904	7	4	1	
235	8x37.4 58x18.0	8	904	20	17	1	juv. cf.
268	8x37.3 58x21.5	8	904	16	8	1	
162	9x 8.6 58x39.7	7	914	6	2	33	
215	9x 8.7 58x39.2	7	914	6	4	3	

Retusa		umbilicata		(Montagu, 1803)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
175	2x23.0 58x 5.0	9	926	161	0	2	
120	6x47.3 58x 5.9	11	1003	37	2	15	
121	6x47.7 58x 6.3	11	1003	25	11	4	
156	6x47.2 58x 6.8	11	1003	21	11	20	
192	6x40.9 58x15.7	12	1004	65	4	9	
203	6x47.4 58x 5.9	11	1003	40	2	7	
146	7x42.7 58x 2.8	10	1018	70	9	2	
160	7x28.3 58x 1.0	10	1002	50	8	12	
195	7x 3.0 58x 2.3	11	1029	165	9	7	
274	7x56.7 58x 3.5	9	1001	85	2	2	
124	8x57.2 58x35.5	7	914	22	8	4	
124	8x57.2 58x35.5	7	914	22	8	4	
147	8x56.0 58x31.0	7	918	35	8	4	
149	8x36.8 58x17.1	8	904	80	11	1	
157	8x47.3 58x21.0	8	904	130	8	2	
157	8x47.3 58x21.0	8	904	130	8	2	
159	8x33.7 58x17.8	8	904	50	8	11	
167	8x14.6 58x 9.4	9	926	9	5	1	
172	8x25.0 58x13.6	9	926	74	2	1	
180	8x33.0 58x16.5	8	904	80	8	34	
183	8x46.8 58x19.8	8	908	140	11	4	
185	8x31.1 58x16.9	8	904	18	2	2	
188	8x43.3 58x21.8	8	904	186	2	2	
190	8x41.1 58x20.7	8	904	91	2	6	
193	8x37.1 58x21.1	8	904	16	3	1	
198	8x24.8 58x13.7	9	926	74	9	1	
199	8x49.5 58x22.0	8	904	130	15	1	
207	8x22.0 58x14.0	8	926	35	2	4	
209	8x26.1 58x14.3	8	926	38	8	3	
212	8x37.4 58x21.6	8	904	13	8	2	

Retusa                      umbilicata                      (Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
178	8x47.5 58x20.8	8	922	112	17	46	
222	8x11.9 58x 8.2	9	1001	52	2	11	
225	8x40.9 58x22.1	8	904	25	3	9	
228	8x42.6 58x22.2	8	904	17	18	1	
239	8x49.1 58x22.3	8	904	77	12	2	
246	8x33.8 58x17.8	8	904	46	8	1	
253	8x39.5 58x20.5	8	904	46	9	1	
254	8x32.2 58x15.8	8	904	66	9	2	
259	8x37.2 58x21.2	8	904	17	2	1	
258	8x52.1 58x24.4	7	921	112	12	1	
267	8x35.5 58x19.1	8	904	39	8	1	
260	8x24.9 58x13.7	8	926	70	2	1	
273	8x54.0 58x25.0	7	921	95	4	1	
279	8x24.0 58x15.1	8	926	33	8	2	
270	8x38.1 58x19.4	8	904	52	2	6	
152	9x31.8 58x46.5	6	815	153	2	1	
161	9x20.0 58x42.0	6	901	100	2	3	
162	9x 8.6 58x39.7	7	914	6	2	6	
206	9x11.6 58x44.7	6	901	33	2	1	
213	9x 9.9 58x39.6	7	914	52	2	1	
215	9x 8.7 58x39.2	7	914	6	4	2	
187	9x29.0 58x47.0	6	815	60	14	6	

Fam. PHILINIDAE J.E. Gray, 1850  
 Gen. Philine Ascanius, 1772

Philine                      aperta                      (Linne, 1767)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
125	6x49.0 58x 3.7	11	1003	17	3	6	
133	6x46.8 58x 4.8	11	1003	16	19	6	
163	6x49.0 58x 3.7	11	1003	19	4	3	cf.
132	7x39.9 58x 2.8	10	1018	17	4	1	
142	7x39.9 58x 2.8	10	1018	18	8	1	
128	8x37.1 58x21.1	8	904	18	8	1	
130	8x36.8 58x19.3	8	904	65	4	5	
138	8x48.8 58x26.1	7	921	20	8	1	
148	8x37.0 58x21.0	8	904	18	8	14	
184	8x23.1 58x14.2	8	926	17	4	6	
185	8x31.1 58x16.9	8	904	18	2	1	cf. juv.
188	8x43.3 58x21.8	8	904	186	2	7	cf.
190	8x41.1 58x20.7	8	904	91	2	1	cf.
193	8x37.1 58x21.1	8	904	16	3	2	
207	8x22.0 58x14.0	8	926	35	2	2	
212	8x37.4 58x21.6	8	904	13	8	13	
219	8x47.6 58x25.9	7	904	20	7	1	
220	8x47.9 58x25.5	7	903	25	4	1	

Philine *aperta* (Linne, 1767)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
221	8x40.0 58x21.2	8	904	7	4	2	
223	8x33.3 58x18.3	8	904	13	18	2	
225	8x40.9 58x22.1	8	904	25	3	73	
229	8x40.8 58x22.1	8	904	17	4	339	cf.
231	8x40.5 58x22.2	8	904	7	4	717	cf.
233	8x44.6 58x24.0	7	920	10	8	1	cf.
234	8x54.3 58x30.1	7	918	28	7	1	cf.
238	8x42.1 58x22.5	8	904	10	4	16	cf.
242	8x48.6 58x26.0	7	921	21	11	1	
244	8x41.4 58x22.0	8	904	19	3	255	
259	8x37.2 58x21.2	8	904	17	2	7	
257	8x36.8 58x19.3	8	904	8	18	65	
264	8x44.5 58x24.0	8	922	10	8	15	
269	8x33.4 58x18.5	8	904	18	8	1	

Philine *quadrata* (S. Wood, 1839)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
203	6x47.4 58x 5.9	11	1003	40	2	1	cf.
187	.9x29.0 58x47.0	6	815	60	14	1	cf.

Philine *scabra* (Muller, 1776)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
120	6x47.3 58x 5.9	11	1003	37	2	1	
125	6x49.0 58x 3.7	11	1003	17	3	1	
133	6x46.8 58x 4.8	11	1003	16	19	3	
163	6x49.0 58x 3.7	11	1003	19	4	2	
189	6x33.5 58x14.7	13	1004	146	7	2	juv.
192	6x40.9 58x15.7	12	1004	65	4	186	

Philine		scabra		(Muller, 1776)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
203	6x47.4 58x 5.9	11	1003	40	2	1	
132	7x39.9 58x 2.8	10	1018	17	4	1	
141	7x58.7 58x 4.9	9	1001	25	5	1	
160	7x28.3 58x 1.0	10	1002	50	8	2	
170	7x27.5 58x 8.0	10	1002	42	5	1	
137	8x51.8 58x25.6	7	921	76	13	1	
147	8x56.0 58x31.0	7	918	35	8	1	
148	8x37.0 58x21.0	8	904	18	8	12	
155	8x32.3 58x16.5	8	904	80	2	2	
159	8x33.7 58x17.8	8	904	50	8	6	
176	8x46.2 58x27.4	8	903	30	11	40	
180	8x33.0 58x16.5	8	904	80	8	2	
182	8x59.5 58x35.2	7	914	57	2	26	
183	8x46.8 58x19.8	8	908	140	11	1	juv.
184	8x23.1 58x14.2	8	926	17	4	6	
185	8x31.1 58x16.9	8	904	18	2	1	
188	8x43.3 58x21.8	8	904	186	2	9	
190	8x41.1 58x20.7	8	904	91	2	5	
197	8x23.9 58x15.0	9	926	47	5	6	
207	8x22.0 58x14.0	8	926	35	2	17	
212	8x37.4 58x21.6	8	904	13	8	9	
209	8x26.1 58x14.3	8	926	38	8	1	
178	8x47.5 58x20.8	8	922	112	17	1	
222	8x11.9 58x 8.2	9	1001	52	2	16	
223	8x33.3 58x18.3	8	904	13	18	1	
225	8x40.9 58x22.1	8	904	25	3	143	
234	8x54.3 58x30.1	7	918	28	7	1	
239	8x49.1 58x22.3	8	904	77	12	2	
246	8x33.8 58x17.8	8	904	46	8	2	
247	8x40.8 58x17.6	8	904	100	6	5	
249	8x47.3 58x24.9	8	922	95	2	1	
254	8x32.2 58x15.8	8	904	66	9	1	
259	8x37.2 58x21.2	8	904	17	2	5	
258	8x52.1 58x24.4	7	921	112	12	1	
267	8x35.5 58x19.1	8	904	39	8	2	
270	8x38.1 58x19.4	8	904	52	2	1	
273	8x54.0 58x25.0	7	921	95	4	1	
275	8x47.6 58x21.2	8	904	75	14	1	
279	8x24.0 58x15.1	8	926	33	8	2	
140	9x11.3 58x36.4	7	914	60	4	1	
181	9x 0.0 58x34.5	7	918	57	9	13	
186	9x 2.3 58x35.0	7	914	30	2	4	
206	9x11.6 58x44.7	6	901	33	2	4	
187	9x29.0 58x47.0	6	815	60	14	17	
135	6x48.0 58x05.1	11	1003	29	3	4	

## Philine sp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
156	6x47.2 58x 6.8	11	1003	21	11	1	
163	6x49.0 58x 3.7	11	1003	19	4	1	
203	6x47.4 58x 5.9	11	1003	40	2	1	
160	7x28.3 58x 1.0	10	1002	50	8	5	
167	8x14.6 58x 9.4	9	926	9	5	20	
207	8x22.0 58x14.0	8	926	35	2	2	
169	8x33.4 58x18.3	8	904	15	3	1	
217	8x53.3 58x27.8	7	921	6	17	1	
240	8x40.0 58x19.0	8	904	97	2	1	
241	8x36.8 58x19.3	8	904	7	3	9	
243	8x37.5 58x19.0	8	904	20	4	1	
257	8x36.8 58x19.3	8	904	8	18	4	
260	8x24.9 58x13.7	8	926	70	2	1	
250	9x12.9 58x44.7	8	901	26	8	1	
271	9x 7.0 58x44.8	6	901	43	2	1	

Fam. SCAPHANDRIDAE G.O. Sars, 1878  
 Gen. Chylichna Lovén, 1846

## Cyllichna cylindracea (Pennant, 1777)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
122	6x48.5 58x 3.6	11	1003	22	3	1	
192	6x40.9 58x15.7	12	1004	65	4	2	
203	6x47.4 58x 5.9	11	1003	40	2	1	
119	7x28.5 58x 1.1	10	1002	16	8	1	
160	7x28.3 58x 1.0	10	1002	50	8	5	
170	7x27.5 58x 8.0	10	1002	42	5	1	
128	8x37.1 58x21.1	8	904	18	8	4	
147	8x56.0 58x31.0	7	918	35	8	22	
148	8x37.0 58x21.0	8	904	18	8	33	
149	8x36.8 58x17.1	8	904	80	11	1	
150	8x46.2 58x24.5	7	922	40	12	3	
153	8x23.9 58x15.0	8	926	47	1	7	
154	8x37.1 58x21.1	8	904	18	8	1	
159	8x33.7 58x17.8	8	904	50	8	61	
176	8x46.2 58x27.4	8	903	30	11	12	
180	8x33.0 58x16.5	8	904	80	8	6	
197	8x23.9 58x15.0	9	926	47	5	25	
209	8x26.1 58x14.3	8	926	38	8	30	
214	8x24.2 58x14.2	8	926	57	5	1	
191	8x47.7 58x24.0	7	922	30	8	1	
212	8x37.4 58x21.6	8	904	13	8	15	
222	8x11.9 58x 8.2	9	1001	52	2	12	
225	8x40.9 58x22.1	8	904	25	3	3	
242	8x48.6 58x26.0	7	921	21	11	16	
246	8x33.8 58x17.8	8	904	46	8	45	

Cyllichna		cylindracea		(Pennant, 1777)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
252	8x46.3 58x25.0	8	922	45	4	1	
253	8x39.5 58x20.5	8	904	46	9	18	
259	8x37.2 58x21.2	8	904	17	2	28	
260	8x24.9 58x13.7	8	926	70	2	3	
263	8x36.5 58x20.2	8	904	34	2	4	
268	8x37.3 58x21.5	8	904	16	8	1	
270	8x38.1 58x19.4	8	904	52	2	79	
269	8x33.4 58x18.5	8	904	18	8	1	
186	9x 2.3 58x35.0	7	914	30	2	1	
206	9x11.6 58x44.7	6	901	33	2	7	
213	9x 9.9 58x39.6	7	914	52	2	25	
280	9x 7.0 58x37.8	7	914	60	2	6	
187	9x29.0 58x47.0	6	815	60	14	6	
135	6x48.0 58x05.1	11	1003	29	3	3	

Gen. Roxania J.E. Gray, 1847

Roxania		utriculus		(Brocchi, 1814)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
246	8x33.8 58x17.8	8	904	46	8	1	

Fam. ELYSIIDAE H. & A. Adams, 1854  
 Gen. Elysia Risso, 1818

Elysia		viridis		(Montagu, 1804)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
284	7x 7.3 58x 9.3	9	1001	1	18	3	juv.
167	8x14.6 58x 9.4	9	926	9	5	1	
228	8x42.6 58x22.2	8	904	17	18	1	
257	8x36.8 58x19.3	8	904	8	18	9	
162	9x 8.6 58x39.7	7	914	6	2	9	

Fam. AKERIIDAE Pilsbry, 1893  
 Gen. Akera Müller, 1776

Akera bullata Muller, 1776

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
119	7x28.5 58x 1.1	10	1002	16	8	3	
231	8x40.5 58x22.2	8	904	7	4	1	juv.
241	8x36.8 58x19.3	8	904	7	3	1	
257	8x36.8 58x19.3	8	904	8	18	6	
162	9x 8.6 58x39.7	7	914	6	2	1	

Ord. NUDIBRANCHIA  
 NUDIBRANCHIA indet

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
132	7x39.9 58x 2.8	10	1018	17	4	1	
281	7x27.4 58x 0.9	10	1002	13	4	1	
217	8x53.3 58x27.8	7	921	6	17	7	juv.
221	8x40.0 58x21.2	8	904	7	4	11	
224	8x37.6 58x19.0	8	904	15	17	1	juv.
228	8x42.6 58x22.2	8	904	17	18	22	
229	8x40.8 58x22.1	8	904	17	4	4	
231	8x40.5 58x22.2	8	904	7	4	3	juv.
238	8x42.1 58x22.5	8	904	10	4	6	juv.
241	8x36.8 58x19.3	8	904	7	3	27	
244	8x41.4 58x22.0	8	904	19	3	4	
257	8x36.8 58x19.3	8	904	8	18	23	



Class BIVALVIA  
 Fam. NUCULIDAE J.E. Gray, 1824  
 Gen. Nucula Lamarck, 1799

Nucula		nitidosa		Winckworth, 1930				
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES	
125	6x49.0 58x 3.7	11	1003	17	3	1		
133	6x46.8 58x 4.8	11	1003	16	19	29		
119	7x28.5 58x 1.1	10	1002	16	8	1		
142	7x39.9 58x 2.8	10	1018	18	8	5		
115	8x26.3 58x15.2	8	904	10	16	1		
124	8x57.2 58x35.5	7	914	22	8	1		
128	8x37.1 58x21.1	8	904	18	8	37		
138	8x48.8 58x26.1	7	921	20	8	10		
148	8x37.0 58x21.0	8	904	18	8	565		
149	8x36.8 58x17.1	8	904	80	11	4		
154	8x37.1 58x21.1	8	904	18	8	68		
159	8x33.7 58x17.8	8	904	50	8	17	juv.	
176	8x46.2 58x27.4	8	903	30	11	16	cf. juv.	
185	8x31.1 58x16.9	8	904	18	2	340		
188	8x43.3 58x21.8	8	904	186	2	3	juv.	
191	8x47.7 58x24.0	7	922	30	8	1		
193	8x37.1 58x21.1	8	904	16	3	78		
202	8x36.8 58x21.1	8	904	19	8	13		
207	8x22.0 58x14.0	8	926	35	2	1	juv.	
211	8x36.2 58x19.9	8	904	34	2	1		
212	8x37.4 58x21.6	8	904	13	8	32		
169	8x33.4 58x18.3	8	904	15	3	67		
223	8x33.3 58x18.3	8	904	13	18	9		
225	8x40.9 58x22.1	8	904	25	3	252	juv.	
229	8x40.8 58x22.1	8	904	17	4	16		
233	8x44.6 58x24.0	7	920	10	8	7		
242	8x48.6 58x26.0	7	921	21	11	68		
244	8x41.4 58x22.0	8	904	19	3	3		
246	8x33.8 58x17.8	8	904	46	8	2		
248	8x26.8 58x14.6	8	926	42	2	2		
253	8x39.5 58x20.5	8	904	46	9	6		
259	8x37.2 58x21.2	8	904	17	2	189		
263	8x36.5 58x20.2	8	904	34	2	16		
264	8x44.5 58x24.0	8	922	10	8	114		
268	8x37.3 58x21.5	8	904	16	8	44		
270	8x38.1 58x19.4	8	904	52	2	8		
278	8x25.4 58x14.5	8	926	9	5	3		
279	8x24.0 58x15.1	8	926	33	8	1		
269	8x33.4 58x18.5	8	904	18	8	22		
282	9x 2.0 58x34.2	7	914	56	2	2	juv.	

Nucula		nucleus		(Linne, 1758)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
194	6x34.7 58x14.6	12	1004	85	5	14	
131	7x27.8 58x 0.7	10	1002	22	16	14	
141	7x58.7 58x 4.9	9	1001	25	5	6	
146	7x42.7 58x 2.8	10	1018	70	9	45	
160	7x28.3 58x 1.0	10	1002	50	8	1	juv.
170	7x27.5 58x 8.0	10	1002	42	5	1	
147	8x56.0 58x31.0	7	918	35	8	1	
171	8x20.0 58x11.2	9	926	37	5	3	
173	8x40.4 58x19.0	8	904	70	6	27	
180	8x33.0 58x16.5	8	904	80	8	6	
190	8x41.1 58x20.7	8	904	91	2	25	
214	8x24.2 58x14.2	8	926	57	5	25	
178	8x47.5 58x20.8	8	922	112	17	1	
178	8x47.5 58x20.8	8	922	112	17	1	cf.
226	8x48.8 58x22.5	8	904	57	6	37	
232	8x53.0 58x29.6	7	918	24	7	1	juv.
234	8x54.3 58x30.1	7	918	28	7	7	
252	8x46.3 58x25.0	8	922	45	4	1	
255	8x50.2 58x23.0	7	922	79	12	8	juv.
263	8x36.5 58x20.2	8	904	34	2	1	
265	8x49.4 58x23.1	7	921	66	11	4	
270	8x38.1 58x19.4	8	904	52	2	10	
246	8x33.8 58x17.8	8	904	46	8	1	juv.
277	8x34.1 58x18.3	8	904	20	5	1	
287	8x33.5 58x16.5	8	904	81	2	0	
287	8x33.5 58x16.5	8	904	81	2	2	
140	9x11.3 58x36.4	7	914	60	4	17	
206	9x11.6 58x44.7	6	901	33	2	4	
250	9x12.9 58x44.7	8	901	26	8	2	
282	9x 2.0 58x34.2	7	914	56	2	1	juv.
187	9x29.0 58x47.0	6	815	60	14	5	juv.

Nucula		sulcata		Bronn, 1831			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
175	2x23.0 58x 5.0	9	926	161	0	1	
189	6x33.5 58x14.7	13	1004	146	7	2	
285	6x42.0 58x12.4	12	1004	395	1	1	juv.
146	7x42.7 58x 2.8	10	1018	70	9	66	
164	7x47.0 58x 2.1	10	1018	130	11	15	
274	7x56.7 58x 3.5	9	1001	85	2	32	
137	8x51.8 58x25.6	7	921	76	13	6	
149	8x36.8 58x17.1	8	904	80	11	18	

Nucula		sulcata		Bronn, 1831				
ST.NO.	POSITION		CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
155	8x32.3	58x16.5	8	904	80	2	35	
157	8x47.3	58x21.0	8	904	130	8	16	
172	8x25.0	58x13.6	9	926	74	2	54	
177	8x52.4	58x24.3	7	921	135	11	39	
180	8x33.0	58x16.5	8	904	80	8	349	
182	8x59.5	58x35.2	7	914	57	2	4	
183	8x46.8	58x19.8	8	908	140	11	15	
188	8x43.3	58x21.8	8	904	186	2	9	
190	8x41.1	58x20.7	8	904	91	2	82	
198	8x24.8	58x13.7	9	926	74	9	65	
199	8x49.5	58x22.0	8	904	130	15	20	
201	8x49.0	58x22.0	8	904	150	4	87	
204	8x32.0	58x15.8	8	904	70	9	12	
211	8x36.2	58x19.9	8	904	34	2	3	
178	8x47.5	58x20.8	8	922	112	17	31	
222	8x11.9	58x 8.2	9	1001	52	2	3	
239	8x49.1	58x22.3	8	904	77	12	17	
240	8x40.0	58x19.0	8	904	97	2	30	
247	8x40.8	58x17.6	8	904	100	6	32	
249	8x47.3	58x24.9	8	922	95	2	89	
254	8x32.2	58x15.8	8	904	66	9	35	
256	8x49.3	58x23.1	8	920	92	2	11	
258	8x52.1	58x24.4	7	921	112	12	146	
260	8x24.9	58x13.7	8	926	70	2	38	
263	8x36.5	58x20.2	8	904	34	2	1	
265	8x49.4	58x23.1	7	921	66	11	1	
266	8x52.9	58x23.8	8	921	119	2	47	
270	8x38.1	58x19.4	8	904	52	2	30	
273	8x54.0	58x25.0	7	921	95	4	8	
275	8x47.6	58x21.2	8	904	75	14	1	
276	8x25.1	58x13.6	8	926	30	11	10	
287	8x33.5	58x16.5	8	904	81	2	32	
139	9x13.9	58x35.4	7	914	146	9	4	
140	9x11.3	58x36.4	7	914	60	4	1	
161	9x20.0	58x42.0	6	901	100	2	23	
206	9x11.6	58x44.7	6	901	33	2	1	
152	9x31.8	58x46.5	6	815	153	2	1	
282	9x 2.0	58x34.2	7	914	56	2	2	juv.
187	9x29.0	58x47.0	6	815	60	14	2	juv.

Nucula		tumidula		Malm, 1861			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
175	2x23.0 58x 5.0	9	926	161	0	10	
120	6x47.3 58x 5.9	11	1003	37	2	73	
121	6x47.7 58x 6.3	11	1003	25	11	11	
127	6x47.4 58x 5.9	11	1003	19	2	6	
134	6x47.2 58x 6.8	11	1003	24	4	4	
192	6x40.9 58x15.7	12	1004	65	4	4	
203	6x47.4 58x 5.9	11	1003	40	2	186	
189	6x33.5 58x14.7	13	1004	146	7	7	
285	6x42.0 58x12.4	12	1004	395	1	4	
164	7x47.0 58x 2.1	10	1018	130	11	28	
195	7x 3.0 58x 2.3	11	1029	165	9	17	
183	8x46.8 58x19.8	8	908	140	11	4	
188	8x43.3 58x21.8	8	904	186	2	19	
199	8x49.5 58x22.0	8	904	130	15	2	
201	8x49.0 58x22.0	8	904	150	4	70	
178	8x47.5 58x20.8	8	922	112	17	3	
216	8x26.3 58x15.1	8	926	8	5	1	juv.
258	8x52.1 58x24.4	7	921	112	12	34	
139	9x13.9 58x35.4	7	914	146	9	16	
213	9x 9.9 58x39.6	7	914	52	2	12	

Gen. Nuculoma Cossmann, 1907

Nuculoma		tenuis		(Montagu, 1808)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
175	2x23.0 58x 5.0	9	926	161	0	42	
120	6x47.3 58x 5.9	11	1003	37	2	99	
121	6x47.7 58x 6.3	11	1003	25	11	24	
125	6x49.0 58x 3.7	11	1003	17	3	2	
127	6x47.4 58x 5.9	11	1003	19	2	13	
133	6x46.8 58x 4.8	11	1003	16	19	4	
134	6x47.2 58x 6.8	11	1003	24	4	25	
156	6x47.2 58x 6.8	11	1003	21	11	251	juv.
189	6x33.5 58x14.7	13	1004	146	7	5	juv.
192	6x40.9 58x15.7	12	1004	65	4	5	
203	6x47.4 58x 5.9	11	1003	40	2	56	
132	7x39.9 58x 2.8	10	1018	17	4	1	
141	7x58.7 58x 4.9	9	1001	25	5	4	
146	7x42.7 58x 2.8	10	1018	70	9	114	
160	7x28.3 58x 1.0	10	1002	50	8	12	
164	7x47.0 58x 2.1	10	1018	130	11	97	
170	7x27.5 58x 8.0	10	1002	42	5	1	juv.
195	7x 3.0 58x 2.3	11	1029	165	9	6	

Nuculoma tenuis (Montagu, 1808)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
274	7x56.7 58x 3.5	9	1001	85	2	115	
128	8x37.1 58x21.1	8	904	18	8	2	
137	8x51.8 58x25.6	7	921	76	13	16	
147	8x56.0 58x31.0	7	918	35	8	13	juv.
148	8x37.0 58x21.0	8	904	18	8	15	
149	8x36.8 58x17.1	8	904	80	11	58	
150	8x46.2 58x24.5	7	922	40	12	5	
153	8x23.9 58x15.0	8	926	47	1	1	
154	8x37.1 58x21.1	8	904	18	8	6	juv.
155	8x32.3 58x16.5	8	904	80	2	218	
157	8x47.3 58x21.0	8	904	130	8	102	
158	8x48.0 58x21.7	8	904	96	4	1	juv.
159	8x33.7 58x17.8	8	904	50	8	26	juv.
172	8x25.0 58x13.6	9	926	74	2	17	juv.
176	8x46.2 58x27.4	8	903	30	11	70	juv.
177	8x52.4 58x24.3	7	921	135	11	199	
180	8x33.0 58x16.5	8	904	80	8	1150	
182	8x59.5 58x35.2	7	914	57	2	15	
183	8x46.8 58x19.8	8	908	140	11	185	juv.
184	8x23.1 58x14.2	8	926	17	4	5	juv.
185	8x31.1 58x16.9	8	904	18	2	5	juv.
188	8x43.3 58x21.8	8	904	186	2	121	
190	8x41.1 58x20.7	8	904	91	2	195	
191	8x47.7 58x24.0	7	922	30	8	1	
199	8x49.5 58x22.0	8	904	130	15	6	
201	8x49.0 58x22.0	8	904	150	4	49	
202	8x36.8 58x21.1	8	904	19	8	1	
204	8x32.0 58x15.8	8	904	70	9	29	
205	8x18.6 58x12.3	9	926	42	8	1	juv.
207	8x22.0 58x14.0	8	926	35	2	12	juv.
208	8x46.5 58x24.0	7	922	110	1	5	juv.
209	8x26.1 58x14.3	8	926	38	8	27	
211	8x36.2 58x19.9	8	904	34	2	2	
212	8x37.4 58x21.6	8	904	13	8	2	juv.
193	8x37.1 58x21.1	8	904	16	3	1	juv.
197	8x23.9 58x15.0	9	926	47	5	31	juv.
197	8x23.9 58x15.0	9	926	47	5	31	juv.
198	8x24.8 58x13.7	9	926	74	9	28	
178	8x47.5 58x20.8	8	922	112	17	32	
222	8x11.9 58x 8.2	9	1001	52	2	23	juv.
225	8x40.9 58x22.1	8	904	25	3	6	
239	8x49.1 58x22.3	8	904	77	12	8	
240	8x40.0 58x19.0	8	904	97	2	29	
242	8x48.6 58x26.0	7	921	21	11	2	
246	8x33.8 58x17.8	8	904	46	8	29	
247	8x40.8 58x17.6	8	904	100	6	1	
248	8x26.8 58x14.6	8	926	42	2	12	
249	8x47.3 58x24.9	8	922	95	2	66	

Nuculoma tenuis (Montagu, 1808)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
253	8x39.5 58x20.5	8	904	46	9	6	
254	8x32.2 58x15.8	8	904	66	9	297	
259	8x37.2 58x21.2	8	904	17	2	7	
256	8x49.3 58x23.1	8	920	92	2	5	
258	8x52.1 58x24.4	7	921	112	12	54	
267	8x35.5 58x19.1	8	904	39	8	1	
260	8x24.9 58x13.7	8	926	70	2	25	
261	8x18.5 58x12.2	9	926	42	8	3	
263	8x36.5 58x20.2	8	904	34	2	68	
265	8x49.4 58x23.1	7	921	66	11	1	
266	8x52.9 58x23.8	8	921	119	2	12	
268	8x37.3 58x21.5	8	904	16	8	1	
270	8x38.1 58x19.4	8	904	52	2	692	
273	8x54.0 58x25.0	7	921	95	4	50	
279	8x24.0 58x15.1	8	926	33	8	5	
276	8x25.1 58x13.6	8	926	30	11	17	
287	8x33.5 58x16.5	8	904	81	2	22	
286	8x23.4 58x14.5	8	926	55	9	1	
139	9x13.9 58x35.4	7	914	146	9	7	
140	9x11.3 58x36.4	7	914	60	4	21	
152	9x31.8 58x46.5	6	815	153	2	31	
181	9x 0.0 58x34.5	7	918	57	9	21	
186	9x 2.3 58x35.0	7	914	30	2	40	
206	9x11.6 58x44.7	6	901	33	2	44	
210	9x 5.1 58x36.3	7	914	46	2	56	
213	9x 9.9 58x39.6	7	914	52	2	119	
161	9x20.0 58x42.0	6	901	100	2	98	
215	9x 8.7 58x39.2	7	914	6	4	1	
250	9x12.9 58x44.7	8	901	26	8	47	
271	9x 7.0 58x44.8	6	901	43	2	10	
280	9x 7.0 58x37.8	7	914	60	2	4	
282	9x 2.0 58x34.2	7	914	56	2	34	
187	9x29.0 58x47.0	6	815	60	14	90	
135	6x48.0 58x05.1	11	1003	29	3	84	

Fam. NUCULANIDAE H. & A. Adams, 1858  
 Gen. Nuculana Link, 1807

Nuculana minuta (Muller, 1776)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
175	2x23.0 58x 5.0	9	926	161	0	2	juv.
127	6x47.4 58x 5.9	11	1003	19	2	1	
194	6x34.7 58x14.6	12	1004	85	5	11	
146	7x42.7 58x 2.8	10	1018	70	9	1	
164	7x47.0 58x 2.1	10	1018	130	11	7	
150	8x46.2 58x24.5	7	922	40	12	1	juv.

Nuculana		minuta		(Muller, 1776)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
158	8x48.0 58x21.7	8	904	96	4	1	
177	8x52.4 58x24.3	7	921	135	11	2	
180	8x33.0 58x16.5	8	904	80	8	4	juv.
183	8x46.8 58x19.8	8	908	140	11	9	
190	8x41.1 58x20.7	8	904	91	2	3	
191	8x47.7 58x24.0	7	922	30	8	1	juv.
197	8x23.9 58x15.0	9	926	47	5	3	
198	8x24.8 58x13.7	9	926	74	9	3	
199	8x49.5 58x22.0	8	904	130	15	5	
201	8x49.0 58x22.0	8	904	150	4	7	
178	8x47.5 58x20.8	8	922	112	17	37	
225	8x40.9 58x22.1	8	904	25	3	1	juv.
239	8x49.1 58x22.3	8	904	77	12	2	
246	8x33.8 58x17.8	8	904	46	8	1	
247	8x40.8 58x17.6	8	904	100	6	13	
254	8x32.2 58x15.8	8	904	66	9	2	
258	8x52.1 58x24.4	7	921	112	12	15	
270	8x38.1 58x19.4	8	904	52	2	1	
273	8x54.0 58x25.0	7	921	95	4	22	
275	8x47.6 58x21.2	8	904	75	14	1	
139	9x13.9 58x35.4	7	914	146	9	6	
140	9x11.3 58x36.4	7	914	60	4	3	
152	9x31.8 58x46.5	6	815	153	2	2	juv.
187	9x29.0 58x47.0	6	815	60	14	4	

Nuculana		pernula		(Muller, 1779)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
175	2x23.0 58x 5.0	9	926	161	0	1	
164	7x47.0 58x 2.1	10	1018	130	11	3	
158	8x48.0 58x21.7	8	904	96	4	2	juv.
172	8x25.0 58x13.6	9	926	74	2	3	
177	8x52.4 58x24.3	7	921	135	11	1	
183	8x46.8 58x19.8	8	908	140	11	2	
188	8x43.3 58x21.8	8	904	186	2	5	
190	8x41.1 58x20.7	8	904	91	2	3	juv.
197	8x23.9 58x15.0	9	926	47	5	3	
198	8x24.8 58x13.7	9	926	74	9	5	
199	8x49.5 58x22.0	8	904	130	15	1	juv.
201	8x49.0 58x22.0	8	904	150	4	4	
178	8x47.5 58x20.8	8	922	112	17	3	
249	8x47.3 58x24.9	8	922	95	2	2	
254	8x32.2 58x15.8	8	904	66	9	4	
258	8x52.1 58x24.4	7	921	112	12	2	
260	8x24.9 58x13.7	8	926	70	2	1	
279	8x24.0 58x15.1	8	926	33	8	1	
139	9x13.9 58x35.4	7	914	146	9	1	
250	9x12.9 58x44.7	8	901	26	8	1	

## Nuculana sp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
146	7x42.7 58x 2.8	10	1018	70	9	3	

Gen. Yoldiella Verrill & Bush, 1897

## Yoldiella fraterna Verrill &amp; Bush, 1898

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
203	6x47.4 58x 5.9	11	1003	40	2	8	

## Yoldiella lucida (Loven, 1846)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
175	2x23.0 58x 5.0	9	926	161	0	6	
164	7x47.0 58x 2.1	10	1018	130	11	4	
195	7x 3.0 58x 2.3	11	1029	165	9	19	
157	8x47.3 58x21.0	8	904	130	8	1	
183	8x46.8 58x19.8	8	908	140	11	2	
201	8x49.0 58x22.0	8	904	150	4	1	
188	8x43.3 58x21.8	8	904	186	2	3	
178	8x47.5 58x20.8	8	922	112	17	3	
139	9x13.9 58x35.4	7	914	146	9	13	

## Yoldiella tomlini Winckworth, 1932

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
120	6x47.3 58x 5.9	11	1003	37	2	49	
121	6x47.7 58x 6.3	11	1003	25	11	16	
127	6x47.4 58x 5.9	11	1003	19	2	2	
134	6x47.2 58x 6.8	11	1003	24	4	135	
156	6x47.2 58x 6.8	11	1003	21	11	20	
189	6x33.5 58x14.7	13	1004	146	7	10	
146	7x42.7 58x2.8	10	1018	70	9	68	



Yoldiella		tomlini		Winckworth, 1932			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
192	6x40.9 58x15.7	12	1004	65	4	3	
194	6x34.7 58x14.6	12	1004	85	5	40	
196	6x48.2 58x 5.5	11	1003	23	14	1	
203	6x47.4 58x 5.9	11	1003	40	2	38	
285	6x42.0 58x12.4	12	1004	395	1	3	
141	7x58.7 58x 4.9	9	1001	25	5	3	
164	7x47.0 58x 2.1	10	1018	130	11	33	
195	7x 3.0 58x 2.3	11	1029	165	9	5	
274	7x56.7 58x 3.5	9	1001	85	2	3	
155	8x32.3 58x16.5	8	904	80	2	29	
171	8x20.0 58x11.2	9	926	37	5	1	
172	8x25.0 58x13.6	9	926	74	2	31	
177	8x52.4 58x24.3	7	921	135	11	1	
180	8x33.0 58x16.5	8	904	80	8	17	
183	8x46.8 58x19.8	8	908	140	11	1	
190	8x41.1 58x20.7	8	904	91	2	65	
197	8x23.9 58x15.0	9	926	47	5	3	
198	8x24.8 58x13.7	9	926	74	9	9	
199	8x49.5 58x22.0	8	904	130	15	1	
201	8x49.0 58x22.0	8	904	150	4	1	
178	8x47.5 58x20.8	8	922	112	17	6	cf.
222	8x11.9 58x 8.2	9	1001	52	2	5	
240	8x40.0 58x19.0	8	904	97	2	1	
247	8x40.8 58x17.6	8	904	100	6	2	
254	8x32.2 58x15.8	8	904	66	9	3	
255	8x50.2 58x23.0	7	922	79	12	1	
258	8x52.1 58x24.4	7	921	112	12	2	
260	8x24.9 58x13.7	8	926	70	2	4	
265	8x49.4 58x23.1	7	921	66	11	2	
273	8x54.0 58x25.0	7	921	95	4	9	
275	8x47.6 58x21.2	8	904	75	14	1	
276	8x25.1 58x13.6	8	926	30	11	2	juv.
152	9x31.8 58x46.5	6	815	153	2	1	
206	9x11.6 58x44.7	6	901	33	2	1	
250	9x12.9 58x44.7	8	901	26	8	1	

Fam. MYTILIDAE Rafinesque, 1815  
 Gen. Crenella Brown, 1827

Crenella		decussata		(Montagu, 1808)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
173	8x40.4 58x19.0	8	904	70	6	1	

Gen. Musculus Röding, 1798Musculus discors (Linne, 1767)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
217	8x53.3 58x27.8	7	921	6	17	111	
224	8x37.6 58x19.0	8	904	15	17	60	
235	8x37.4 58x18.0	8	904	20	17	30	
237	8x47.3 58x27.0	7	903	20	7	6	
241	8x36.8 58x19.3	8	904	7	3	2	juv.
257	8x36.8 58x19.3	8	904	8	18	2	

Musculus niger (J.E. Gray, 1824)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
255	8x50.2 58x23.0	7	922	79	12	8	
273	8x54.0 58x25.0	7	921	95	4	16	juv.
139	9x13.9 58x35.4	7	914	146	9	2	

Musculus tumida (Hanley, 1843)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
115	8x26.3 58x15.2	8	904	10	16	1	juv.
167	8x14.6 58x 9.4	9	926	9	5	3	
169	8x33.4 58x18.3	8	904	15	3	1	juv.
214	8x24.2 58x14.2	8	926	57	5	1	
219	8x47.6 58x25.9	7	904	20	7	6	
235	8x37.4 58x18.0	8	904	20	17	8	
237	8x47.3 58x27.0	7	903	20	7	1	
162	9x 8.6 58x39.7	7	914	6	2	6	

Gen. Modiolula Sacco, 1898Modiolula phaseolina (Philippi, 1844)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
192	6x40.9 58x15.7	12	1004	65	4	1	juv.
194	6x34.7 58x14.6	12	1004	85	5	4	
137	8x51.8 58x25.6	7	921	76	13	1	juv.
173	8x40.4 58x19.0	8	904	70	6	78	
188	8x43.3 58x21.8	8	904	186	2	1	
198	8x24.8 58x13.7	9	926	74	9	1	juv.
199	8x49.5 58x22.0	8	904	130	15	1	
214	8x24.2 58x14.2	8	926	57	5	2	
178	8x47.5 58x20.8	8	922	112	17	7	
226	8x48.8 58x22.5	8	904	57	6	8	
227	8x50.2 58x23.0	7	922	79	12	4	
232	8x53.0 58x29.6	7	918	24	7	7	
234	8x54.3 58x30.1	7	918	28	7	16	
255	8x50.2 58x23.0	7	922	79	12	6	
265	8x49.4 58x23.1	7	921	66	11	1	
273	8x54.0 58x25.0	7	921	95	4	81	
187	9x29.0 58x47.0	6	815	60	14	1	juv.

Gen. Modiolus Lamarck, 1801Modiolus adriaticus (Lamarck, 1819)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
238	8x42.1 58x22.5	8	904	10	4	1	

Modiolus modiolus (Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
126	6x42.1 58x15.3	12	1004	24	9	1	juv.
143	7x 8.2 58x 2.3	10	1029	5	4	1	juv.
129	8x37.2 58x19.7	8	904	9	6	11	juv.
171	8x20.0 58x11.2	9	926	37	5	1	
216	8x26.3 58x15.1	8	926	8	5	1	juv.
217	8x53.3 58x27.8	7	921	6	17	3	juv.
224	8x37.6 58x19.0	8	904	15	17	1	juv.
225	8x40.9 58x22.1	8	904	25	3	1	juv.
241	8x36.8 58x19.3	8	904	7	3	1	juv.
243	8x37.5 58x19.0	8	904	20	4	1	juv.
255	8x50.2 58x23.0	7	922	79	12	16	
257	8x36.8 58x19.3	8	904	8	18	1	juv.
140	9x11.3 58x36.4	7	914	60	4	1	juv.

Gen. Mytilus Linné, 1758

Mytilus edulis

Linne, 1758

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
122	6x48.5 58x 3.6	11	1003	22	3	2	
203	6x47.4 58x 5.9	11	1003	40	2	1	juv.
160	7x28.3 58x 1.0	10	1002	50	8	1	juv.
281	7x27.4 58x 0.9	10	1002	13	4	2	juv.
114	8x12.7 58x11.1	9	926	5	3	57	
115	8x26.3 58x15.2	8	904	10	16	2	juv.
129	8x37.2 58x19.7	8	904	9	6	19	juv.
130	8x36.8 58x19.3	8	904	65	4	6	
166	8x12.5 58x11.1	9	926	10	19	1	juv.
167	8x14.6 58x 9.4	9	926	9	5	5	
190	8x41.1 58x20.7	8	904	91	2	7	juv.
207	8x22.0 58x14.0	8	926	35	2	1	juv.
216	8x26.3 58x15.1	8	926	8	5	3	juv.
217	8x53.3 58x27.8	7	921	6	17	27	juv.
221	8x40.0 58x21.2	8	904	7	4	5	juv.
223	8x33.3 58x18.3	8	904	13	18	4	juv.
224	8x37.6 58x19.0	8	904	15	17	9	juv.
225	8x40.9 58x22.1	8	904	25	3	28	juv.
229	8x40.8 58x22.1	8	904	17	4	18	juv.
231	8x40.5 58x22.2	8	904	7	4	11	juv.
233	8x44.6 58x24.0	7	920	10	8	1	juv.
235	8x37.4 58x18.0	8	904	20	17	4	juv.
237	8x47.3 58x27.0	7	903	20	7	1	juv.
241	8x36.8 58x19.3	8	904	7	3	75	juv.
243	8x37.5 58x19.0	8	904	20	4	2	juv.
244	8x41.4 58x22.0	8	904	19	3	20	juv.
245	8x36.6 58x20.2	8	904	0	0	1	juv.
257	8x36.8 58x19.3	8	904	8	18	116	juv.
278	8x25.4 58x14.5	8	926	9	5	1	juv.
288	8x29.9 58x19.4	8	904	2	3	4	juv.
289	8x32.3 58x18.5	8	904	1	14	3	
290	8x32.5 58x15.7	8	904	2	3	106	
292	8x32.8 58x19.0	8	904	2	11	13	
293	8x32.3 58x19.2	8	904	5	19	20	
113	9x 7.2 58x38.0	7	914	16	17	3	juv.
162	9x 8.6 58x39.7	7	914	6	2	12	juv.
186	9x 2.3 58x35.0	7	914	30	2	1	juv.
215	9x 8.7 58x39.2	7	914	6	4	6	

Fam. LIMIDAE Rafinesque, 1815  
 Gen. Limaria Link, 1807

Limaria loscombi G.B. Sowerby I, 1823

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
194	6x34.7 58x14.6	12	1004	85	5	3	
171	8x20.0 58x11.2	9	926	37	5	10	
173	8x40.4 58x19.0	8	904	70	6	22	
214	8x24.2 58x14.2	8	926	57	5	15	
226	8x48.8 58x22.5	8	904	57	6	6	
232	8x53.0 58x29.6	7	918	24	7	2	
234	8x54.3 58x30.1	7	918	28	7	1	
255	8x50.2 58x23.0	7	922	79	12	11	
273	8x54.0 58x25.0	7	921	95	4	8	
275	8x47.6 58x21.2	8	904	75	14	1	
140	9x11.3 58x36.4	7	914	60	4	1	

Gen. Limatula S. Wood, 1839

Limatula gwyni (Sykes, 1903)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
274	7x56.7 58x 3.5	9	1001	85	2	1	
171	8x20.0 58x11.2	9	926	37	5	1	
173	8x40.4 58x19.0	8	904	70	6	1	
214	8x24.2 58x14.2	8	926	57	5	1	
275	8x47.6 58x21.2	8	904	75	14	1	

Limatula subauriculata (Montagu, 1808)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
171	8x20.0 58x11.2	9	926	37	5	2	
173	8x40.4 58x19.0	8	904	70	6	1	

Fam. OSTREIDAE Rafinesque, 1815  
Gen. Ostrea Linné, 1758

Ostrea edulis Linne, 1758

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
241	8x36.8 58x19.3	8	904	7	3	1	

Fam. PECTINIDAE Rafinesque  
Gen. Chlamys Röding, 1798

Chlamys varia (Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
115	8x26.3 58x15.2	8	904	10	16	1	juv.
234	8x54.3 58x30.1	7	918	28	7	1	juv.

Chlamys sp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
169	8x33.4 58x18.3	8	904	15	3	12	

Gen. Delectopecten Stewart, 1930

Delectopecten vitreus (Gmelin, 1791)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
195	7x 3.0 58x 2.3	11	1029	165	9	1	

Gen. Palliolum Monterosato, 1884

Palliolum		furtivum		(Loven, 1846)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
171	8x20.0 58x11.2	9	926	37	5	5	
173	8x40.4 58x19.0	8	904	70	6	5	
226	8x48.8 58x22.5	8	904	57	6	1	
227	8x50.2 58x23.0	7	922	79	12	1	
232	8x53.0 58x29.6	7	918	24	7	5	
234	8x54.3 58x30.1	7	918	28	7	6	
255	8x50.2 58x23.0	7	922	79	12	2	
275	8x47.6 58x21.2	8	904	75	14	1	
140	9x11.3 58x36.4	7	914	60	4	1	

Palliolum		striatum		(Muller, 1776)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
168	7x 8.1 58x 2.1	10	1029	26	4	1	
		7					
123	8x54.7 58x30.6	7	918	26	17	1	
199	8x49.5 58x22.0	8	904	130	15	1	
178	8x47.5 58x20.8	8	922	112	17	1	
216	8x26.3 58x15.1	8	926	8	5	1	
232	8x53.0 58x29.6	7	918	24	7	2	
234	8x54.3 58x30.1	7	918	28	7	5	
255	8x50.2 58x23.0	7	922	79	12	1	
273	8x54.0 58x25.0	7	921	95	4	2	juv. cf.
275	8x47.6 58x21.2	8	904	75	14	1	

Palliolum		tigerinum		(Muller, 1776)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
173	8x40.4 58x19.0	8	904	70	6	1	

Palliolum		sp					
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
178	8x47.5 58x20.8	8	922	112	17	1	juv.

Gen. Pecten Müller, 1776

Pecten maximus (Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
173	8x40.4 58x19.0	8	904	70	6	1	
230	8x36.2 58x19.5	8	904	30	5	1	

Gen. Pseudamussium Mørch, 1853

Pseudamussium septemradiatum (Muller, 1776)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
120	6x47.3 58x 5.9	11	1003	37	2	3	
121	6x47.7 58x 6.3	11	1003	25	11	1	
127	6x47.4 58x 5.9	11	1003	19	2	1	
194	6x34.7 58x14.6	12	1004	85	5	2	
203	6x47.4 58x 5.9	11	1003	40	2	4	
273	8x54.0 58x25.0	7	921	95	4	2	
275	8x47.6 58x21.2	8	904	75	14	2	
250	9x12.9 58x44.7	8	901	26	8	2	
271	9x 7.0 58x44.8	6	901	43	2	1	
187	9x29.0 58x47.0	6	815	60	14	1	juv.

Gen. Similipecten Winckworth, 1932

Similipecten similis (Laskey, 1811)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
192	6x40.9 58x15.7	12	1004	65	4	1	
194	6x34.7 58x14.6	12	1004	85	5	18	
155	8x32.3 58x16.5	8	904	80	2	1	
247	8x40.8 58x17.6	8	904	100	6	1	
255	8x50.2 58x23.0	7	922	79	12	1	
265	8x49.4 58x23.1	7	921	66	11	1	
275	8x47.6 58x21.2	8	904	75	14	1	
140	9x11.3 58x36.4	7	914	60	4	1	



Fam. ANOMIIDAE Rafinesque, 1815  
 Gen. Heteranomia Winckworth, 1922

Heteranomia		squamula		(Linne, 1758)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
122	6x48.5 58x 3.6	11	1003	22	3	3	
119	7x28.5 58x 1.1	10	1002	16	8	2	
173	8x40.4 58x19.0	8	904	70	6	1	
216	8x26.3 58x15.1	8	926	8	5	1	
217	8x53.3 58x27.8	7	921	6	17	2	
219	8x47.6 58x25.9	7	904	20	7	1	
234	8x54.3 58x30.1	7	918	28	7	1	
235	8x37.4 58x18.0	8	904	20	17	3	
247	8x40.8 58x17.6	8	904	100	6	1	
262	8x33.2 58x18.7	8	924	4	3	1	
113	9x 7.2 58x38.0	7	914	16	17	1	juv. cf.

Gen. Pododesmus Philippi, 1837

Pododesmus		patelliformis		(Linne, 1761)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
216	8x26.3 58x15.1	8	926	8	5	10	
229	8x40.8 58x22.1	8	904	17	4	1	
234	8x54.3 58x30.1	7	918	28	7	1	
237	8x47.3 58x27.0	7	903	20	7	1	

Pododesmus		squama		(Gmelin, 1791)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
224	8x37.6 58x19.0	8	904	15	17	1	
232	8x53.0 58x29.6	7	918	24	7	6	
234	8x54.3 58x30.1	7	918	28	7	5	
235	8x37.4 58x18.0	8	904	20	17	3	
255	8x50.2 58x23.0	7	922	79	12	1	juv. cf.
273	8x54.0 58x25.0	7	921	95	4	1	

Anomiidae            indet

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
115	8x26.3 58x15.2	8	904	10	16	4	juv.
216	8x26.3 58x15.1	8	926	8	5	1	juv.

Fam.    LUCINIDAE Fleming, 1828  
 Gen.    Lucinoma Dall, 1901

Lucinoma            borealis                            (Linne, 1767)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
126	6x42.1 58x15.3	12	1004	24	9	1	
119	7x28.5 58x 1.1	10	1002	16	8	2	
170	7x27.5 58x 8.0	10	1002	42	5	4	
150	8x46.2 58x24.5	7	922	40	12	3	
191	8x47.7 58x24.0	7	922	30	8	1	
246	8x33.8 58x17.8	8	904	46	8	3	
248	8x26.8 58x14.6	8	926	42	2	1	juv.
253	8x39.5 58x20.5	8	904	46	9	1	
270	8x38.1 58x19.4	8	904	52	2	1	
250	9x12.9 58x44.7	8	901	26	8	1	

Gen.    Myrtea Turton, 1822

Myrtea            spinifera                            (Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
192	6x40.9 58x15.7	12	1004	65	4	1	juv.
141	7x58.7 58x 4.9	9	1001	25	5	3	
146	7x42.7 58x 2.8	10	1018	70	9	1	
170	7x27.5 58x 8.0	10	1002	42	5	2	
138	8x48.8 58x26.1	7	921	20	8	3	
147	8x56.0 58x31.0	7	918	35	8	20	
149	8x36.8 58x17.1	8	904	80	11	1	
150	8x46.2 58x24.5	7	922	40	12	2	
153	8x23.9 58x15.0	8	926	47	1	1	juv.

Myrtea		spinifera		(Montagu, 1803)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
159	8x33.7 58x17.8	8	904	50	8	13	
176	8x46.2 58x27.4	8	903	30	11	1	juv.
180	8x33.0 58x16.5	8	904	80	8	2	juv.
197	8x23.9 58x15.0	9	926	47	5	2	
198	8x24.8 58x13.7	9	926	74	9	1	juv.
209	8x26.1 58x14.3	8	926	38	8	55	
211	8x36.2 58x19.9	8	904	34	2	3	
222	8x11.9 58x 8.2	9	1001	52	2	7	
225	8x40.9 58x22.1	8	904	25	3	1	juv.
155	8x32.3 58x16.5	8	904	80	2	1	
246	8x33.8 58x17.8	8	904	46	8	60	
248	8x26.8 58x14.6	8	926	42	2	15	
253	8x39.5 58x20.5	8	904	46	9	26	
254	8x32.2 58x15.8	8	904	66	9	13	
267	8x35.5 58x19.1	8	904	39	8	7	
260	8x24.9 58x13.7	8	926	70	2	2	juv.
263	8x36.5 58x20.2	8	904	34	2	36	
270	8x38.1 58x19.4	8	904	52	2	58	
286	8x23.4 58x14.5	8	926	55	9	3	
206	9x11.6 58x44.7	6	901	33	2	5	
250	9x12.9 58x44.7	8	901	26	8	8	
135	6x48.0 58x05.1	11	1003	29	3	1	

Fam. THYASIRIDAE Dall, 1900  
 Gen. Thyasira Lamarck, 1818

Thyasira		flexuosa		(Montagu, 1803)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
126	6x42.1 58x15.3	12	1004	24	9	3	
133	6x46.8 58x 4.8	11	1003	16	19	40	
132	7x39.9 58x 2.8	10	1018	17	4	1	cf.
141	7x58.7 58x 4.9	9	1001	25	5	5	
170	7x27.5 58x 8.0	10	1002	42	5	3	cf.
274	7x56.7 58x 3.5	9	1001	85	2	1	
128	8x37.1 58x21.1	8	904	18	8	15	
130	8x36.8 58x19.3	8	904	65	4	1	
137	8x51.8 58x25.6	7	921	76	13	1	
138	8x48.8 58x26.1	7	921	20	8	8	
147	8x56.0 58x31.0	7	918	35	8	63	cf.
148	8x37.0 58x21.0	8	904	18	8	62	cf.
149	8x36.8 58x17.1	8	904	80	11	5	
154	8x37.1 58x21.1	8	904	18	8	2	cf.
191	8x47.7 58x24.0	7	922	30	8	1	
198	8x24.8 58x13.7	9	926	74	9	6	

Thyasira

*flexuosa*

(Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
202	8x36.8 58x21.1	8	904	19	8	15	cf.
209	8x26.1 58x14.3	8	926	38	8	41	cf.
211	8x36.2 58x19.9	8	904	34	2	5	
212	8x37.4 58x21.6	8	904	13	8	1	cf.
193	8x37.1 58x21.1	8	904	16	3	25	cf.
226	8x48.8 58x22.5	8	904	57	6	2	
233	8x44.6 58x24.0	7	920	10	8	27	
242	8x48.6 58x26.0	7	921	21	11	121	cf.
246	8x33.8 58x17.8	8	904	46	8	20	
247	8x40.8 58x17.6	8	904	100	6	1	
248	8x26.8 58x14.6	8	926	42	2	21	
253	8x39.5 58x20.5	8	904	46	9	8	
254	8x32.2 58x15.8	8	904	66	9	1	
259	8x37.2 58x21.2	8	904	17	2	61	cf.
263	8x36.5 58x20.2	8	904	34	2	55	
264	8x44.5 58x24.0	8	922	10	8	1	
265	8x49.4 58x23.1	7	921	66	11	1	
260	8x24.9 58x13.7	8	926	70	2	6	
260	8x24.9 58x13.7	8	926	70	2	6	
260	8x24.9 58x13.7	8	926	70	2	6	
268	8x37.3 58x21.5	8	904	16	8	18	cf.
269	8x33.4 58x18.5	8	904	18	8	5	cf.
270	8x38.1 58x19.4	8	904	52	2	10	cf.
267	8x35.5 58x19.1	8	904	39	8	1	
279	8x24.0 58x15.1	8	926	33	8	1	
286	8x23.4 58x14.5	8	926	55	9	2	
140	9x11.3 58x36.4	7	914	60	4	2	
186	9x 2.3 58x35.0	7	914	30	2	1	
206	9x11.6 58x44.7	6	901	33	2	16	cf.
213	9x 9.9 58x39.6	7	914	52	2	38	cf.
250	9x12.9 58x44.7	8	901	26	8	16	
187	9x29.0 58x47.0	6	815	60	14	1	cf.
135	6x48.0 58x05.1	11	1003	29	3	16	

Thyasira

*obsoleta*

(Verrill &amp; Bush, 1898)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
175	2x23.0 58x 5.0	9	926	161	0	6	
120	6x47.3 58x 5.9	11	1003	37	2	1	
189	6x33.5 58x14.7	13	1004	146	7	1	
285	6x42.0 58x12.4	12	1004	395	1	1	
164	7x47.0 58x 2.1	10	1018	130	11	1	
195	7x 3.0 58x 2.3	11	1029	165	9	4	
274	7x56.7 58x 3.5	9	1001	85	2	1	
188	8x43.3 58x21.8	8	904	186	2	1	
201	8x49.0 58x22.0	8	904	150	4	1	
178	8x47.5 58x20.8	8	922	112	17	2	
247	8x40.8 58x17.6	8	904	100	6	3	
258	8x52.1 58x24.4	7	921	112	12	1	
139	9x13.9 58x35.4	7	914	146	9	27	
140	9x11.3 58x36.4	7	914	60	4	2	
187	9x29.0 58x47.0	6	815	60	14	1	

Thyasira		sarsii		(Philippi, 1845)				
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES	
125	6x49.0 58x 3.7	11	1003	17	3	117		
203	6x47.4 58x 5.9	11	1003	40	2	1	cf.	
142	7x39.9 58x 2.8	10	1018	18	8	11	ef.	
128	8x37.1 58x21.1	8	904	18	8	12		
148	8x37.0 58x21.0	8	904	18	8	19	cf.	
182	8x59.5 58x35.2	7	914	57	2	32	cf.	
185	8x31.1 58x16.9	8	904	18	2	22	cf.	
188	8x43.3 58x21.8	8	904	186	2	2		
190	8x41.1 58x20.7	8	904	91	2	7	cf.	
191	8x47.7 58x24.0	7	922	30	8	4		
197	8x23.9 58x15.0	9	926	47	5	5	cf.	
204	8x32.0 58x15.8	8	904	70	9	2		
205	8x18.6 58x12.3	9	926	42	8	41		
209	8x26.1 58x14.3	8	926	38	8	37		
211	8x36.2 58x19.9	8	904	34	2	5		
169	8x33.4 58x18.3	8	904	15	3	1	cf.	
242	8x48.6 58x26.0	7	921	21	11	1	cf.	
246	8x33.8 58x17.8	8	904	46	8	2		
247	8x40.8 58x17.6	8	904	100	6	1		
249	8x47.3 58x24.9	8	922	95	2	8		
253	8x39.5 58x20.5	8	904	46	9	4		
254	8x32.2 58x15.8	8	904	66	9	68		
259	8x37.2 58x21.2	8	904	17	2	30	cf.	
260	8x24.9 58x13.7	8	926	70	2	11	cf.	
261	8x18.5 58x12.2	9	926	42	8	55		
263	8x36.5 58x20.2	8	904	34	2	132	cf.	
268	8x37.3 58x21.5	8	904	16	8	14	cf.	
270	8x38.1 58x19.4	8	904	52	2	30	cf.	
267	8x35.5 58x19.1	8	904	39	8	12	cf.	
276	8x25.1 58x13.6	8	926	30	11	7		
186	9x 2.3 58x35.0	7	914	30	2	426	cf.	
206	9x11.6 58x44.7	6	901	33	2	27	cf.	
210	9x 5.1 58x36.3	7	914	46	2	65		
213	9x 9.9 58x39.6	7	914	52	2	42	cf.	
250	9x12.9 58x44.7	8	901	26	8	1		
271	9x 7.0 58x44.8	6	901	43	2	9		
272	9x15.6 58x44.6	6	901	110	2	19		
280	9x 7.0 58x37.8	7	914	60	2	20		
282	9x 2.0 58x34.2	7	914	56	2	183	juv. cf.	

Thyasira		equalis		(Verrill & Bush, 1898)				
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES	
175	2x23.0 58x 5.0	9	926	161	0	76		
120	6x47.3 58x 5.9	11	1003	37	2	23		
121	6x47.7 58x 6.3	11	1003	25	11	2		
127	6x47.4 58x 5.9	11	1003	19	2	66		
134	6x47.2 58x 6.8	11	1003	24	4	12		

Thyasira equalis (Verrill & Bush, 1898)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
189	6x33.5 58x14.7	13	1004	146	7	1	
192	6x40.9 58x15.7	12	1004	65	4	1	
203	6x47.4 58x 5.9	11	1003	40	2	104	
285	6x42.0 58x12.4	12	1004	395	1	3	
146	7x42.7 58x 2.8	10	1018	70	9	26	
164	7x47.0 58x 2.1	10	1018	130	11	11	
195	7x 3.0 58x 2.3	11	1029	165	9	66	
274	7x56.7 58x 3.5	9	1001	85	2	53	
137	8x51.8 58x25.6	7	921	76	13	3	
147	8x56.0 58x31.0	7	918	35	8	2	
149	8x36.8 58x17.1	8	904	80	11	4	
155	8x32.3 58x16.5	8	904	80	2	30	
157	8x47.3 58x21.0	8	904	130	8	16	
172	8x25.0 58x13.6	9	926	74	2	10	
177	8x52.4 58x24.3	7	921	135	11	11	
183	8x46.8 58x19.8	8	908	140	11	12	
188	8x43.3 58x21.8	8	904	186	2	251	
190	8x41.1 58x20.7	8	904	91	2	17	
198	8x24.8 58x13.7	9	926	74	9	30	
199	8x49.5 58x22.0	8	904	130	15	6	
201	8x49.0 58x22.0	8	904	150	4	5	
204	8x32.0 58x15.8	8	904	70	9	19	
208	8x46.5 58x24.0	7	922	110	1	2	
222	8x11.9 58x 8.2	9	1001	52	2	1	
239	8x49.1 58x22.3	8	904	77	12	13	
240	8x40.0 58x19.0	8	904	97	2	14	
246	8x33.8 58x17.8	8	904	46	8	28	
247	8x40.8 58x17.6	8	904	100	6	3	
248	8x26.8 58x14.6	8	926	42	2	1	
249	8x47.3 58x24.9	8	922	95	2	49	
253	8x39.5 58x20.5	8	904	46	9	3	
254	8x32.2 58x15.8	8	904	66	9	62	
256	8x49.3 58x23.1	8	920	92	2	1	
258	8x52.1 58x24.4	7	921	112	12	19	
260	8x24.9 58x13.7	8	926	70	2	105	
270	8x38.1 58x19.4	8	904	52	2	4	
273	8x54.0 58x25.0	7	921	95	4	2	
279	8x24.0 58x15.1	8	926	33	8	5	
276	8x25.1 58x13.6	8	926	30	11	52	
286	8x23.4 58x14.5	8	926	55	9	1	
287	8x33.5 58x16.5	8	904	81	2	12	
139	9x13.9 58x35.4	7	914	146	9	31	
161	9x20.0 58x42.0	6	901	100	2	26	
206	9x11.6 58x44.7	6	901	33	2	178	
213	9x 9.9 58x39.6	7	914	52	2	8	
152	9x31.8 58x46.5	6	815	153	2	20	
250	9x12.9 58x44.7	8	901	26	8	1	
271	9x 7.0 58x44.8	6	901	43	2	34	
272	9x15.6 58x44.6	6	901	110	2	5	
187	9x29.0 58x47.0	6	815	60	14	7	

Thyasira		croulinensis		Jeffreys, 1847			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
120	6x47.3 58x 5.9	11	1003	37	2	1	
192	6x40.9 58x15.7	12	1004	65	4	4	
146	7x42.7 58x 2.8	10	1018	70	9	8	
274	7x56.7 58x 3.5	9	1001	85	2	4	
137	8x51.8 58x25.6	7	921	76	13	2	
155	8x32.3 58x16.5	8	904	80	2	9	
159	8x33.7 58x17.8	8	904	50	8	1	
172	8x25.0 58x13.6	9	926	74	2	1	
180	8x33.0 58x16.5	8	904	80	8	2	
198	8x24.8 58x13.7	9	926	74	9	7	
201	8x49.0 58x22.0	8	904	150	4	2	
178	8x47.5 58x20.8	8	922	112	17	2	
239	8x49.1 58x22.3	8	904	77	12	2	
247	8x40.8 58x17.6	8	904	100	6	16	
267	8x35.5 58x19.1	8	904	39	8	1	
265	8x49.4 58x23.1	7	921	66	11	2	
270	8x38.1 58x19.4	8	904	52	2	1	
273	8x54.0 58x25.0	7	921	95	4	9	
275	8x47.6 58x21.2	8	904	75	14	4	
139	9x13.9 58x35.4	7	914	146	9	2	
140	9x11.3 58x36.4	7	914	60	4	19	
161	9x20.0 58x42.0	6	901	100	2	5	
206	9x11.6 58x44.7	6	901	33	2	9	
187	9x29.0 58x47.0	6	815	60	14	30	

Thyasira		ferruginea		(Forbes, 1851)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
175	2x23.0 58x 5.0	9	926	161	0	3	
120	6x47.3 58x 5.9	11	1003	37	2	1	
127	6x47.4 58x 5.9	11	1003	19	2	1	
189	6x33.5 58x14.7	13	1004	146	7	1	
192	6x40.9 58x15.7	12	1004	65	4	30	
285	6x42.0 58x12.4	12	1004	395	1	1	
146	7x42.7 58x 2.8	10	1018	70	9	13	
164	7x47.0 58x 2.1	10	1018	130	11	6	
274	7x56.7 58x 3.5	9	1001	85	2	6	
137	8x51.8 58x25.6	7	921	76	13	1	
158	8x48.0 58x21.7	8	904	96	4	3	
177	8x52.4 58x24.3	7	921	135	11	3	
183	8x46.8 58x19.8	8	908	140	11	2	
198	8x24.8 58x13.7	9	926	74	9	2	
199	8x49.5 58x22.0	8	904	130	15	1	

Thyasira		ferruginea		(Forbes, 1851)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
201	8x49.0 58x22.0	8	904	150	4	1	
178	8x47.5 58x20.8	8	922	112	17	3	
222	8x11.9 58x 8.2	9	1001	52	2	1	
239	8x49.1 58x22.3	8	904	77	12	2	
247	8x40.8 58x17.6	8	904	100	6	17	
255	8x50.2 58x23.0	7	922	79	12	2	
260	8x24.9 58x13.7	8	926	70	2	1	
265	8x49.4 58x23.1	7	921	66	11	9	
273	8x54.0 58x25.0	7	921	95	4	17	
275	8x47.6 58x21.2	8	904	75	14	2	
276	8x25.1 58x13.6	8	926	30	11	1	
139	9x13.9 58x35.4	7	914	146	9	20	
140	9x11.3 58x36.4	7	914	60	4	11	
152	9x31.8 58x46.5	6	815	153	2	1	
161	9x20.0 58x42.0	6	901	100	2	2	
187	9x29.0 58x47.0	6	815	60	14	28	

Thyasira		pygmaea		(Verrill & Bush, 1898)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
120	6x47.3 58x 5.9	11	1003	37	2	13	
121	6x47.7 58x 6.3	11	1003	25	11	1	
127	6x47.4 58x 5.9	11	1003	19	2	2	
134	6x47.2 58x 6.8	11	1003	24	4	3	
156	6x47.2 58x 6.8	11	1003	21	11	3	
203	6x47.4 58x 5.9	11	1003	40	2	38	
153	8x23.9 58x15.0	8	926	47	1	1	
172	8x25.0 58x13.6	9	926	74	2	2	
180	8x33.0 58x16.5	8	904	80	8	4	
197	8x23.9 58x15.0	9	926	47	5	2	
222	8x11.9 58x 8.2	9	1001	52	2	1	
239	8x49.1 58x22.3	8	904	77	12	1	
273	8x54.0 58x25.0	7	921	95	4	1	
139	9x13.9 58x35.4	7	914	146	9	1	
152	9x31.8 58x46.5	6	815	153	2	20	



Thyasira

sp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
120	6x47.3 58x 5.9	11	1003	37	2	1	
156	6x47.2 58x 6.8	11	1003	21	11	8	juv.
196	6x48.2 58x 5.5	11	1003	23	14	1	juv.
146	7x42.7 58x 2.8	10	1018	70	9	4	
164	7x47.0 58x 2.1	10	1018	130	11	1	
160	7x28.3 58x 1.0	10	1002	50	8	6	juv.
155	8x32.3 58x16.5	8	904	80	2	18	
167	8x14.6 58x 9.4	9	926	9	5	2	juv.
176	8x46.2 58x27.4	8	903	30	11	8	
180	8x33.0 58x16.5	8	904	80	8	10	
184	8x23.1 58x14.2	8	926	17	4	5	juv.
198	8x24.8 58x13.7	9	926	74	9	1	
207	8x22.0 58x14.0	8	926	35	2	83	juv.
212	8x37.4 58x21.6	8	904	13	8	28	juv.
172	8x25.0 58x13.6	9	926	74	2	5	
222	8x11.9 58x 8.2	9	1001	52	2	28	
225	8x40.9 58x22.1	8	904	25	3	17	juv.
150	8x46.2 58x24.5	7	922	40	12	2	juv.
159	8x33.7 58x17.8	8	904	50	8	7	
270	8x38.1 58x19.4	8	904	52	2	17	juv.
275	8x47.6 58x21.2	8	904	75	14	1	
278	8x25.4 58x14.5	8	926	9	5	1	juv.

Fam. LEPTONIDAE J.E. Gray, 1847

Gen. Erycina Lamarck, 1805Erycinanitida

(Turton, 1822)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
178	8x47.5 58x20.8	8	922	112	17	1	

Fam. LASAEIDAE J.E. Gray, 1842  
Gen. Montacuta Turton, 1822

Montacuta ferruginosa (Montagu, 1808)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
125	6x49.0 58x 3.7	11	1003	17	3	1	
126	6x42.1 58x15.3	12	1004	24	9	1	
127	6x47.4 58x 5.9	11	1003	19	2	1	
141	7x58.7 58x 4.9	9	1001	25	5	2	
128	8x37.1 58x21.1	8	904	18	8	3	
148	8x37.0 58x21.0	8	904	18	8	5	
149	8x36.8 58x17.1	8	904	80	11	1	
154	8x37.1 58x21.1	8	904	18	8	4	juv.
185	8x31.1 58x16.9	8	904	18	2	1	
188	8x43.3 58x21.8	8	904	186	2	3	
193	8x37.1 58x21.1	8	904	16	3	16	
205	8x18.6 58x12.3	9	926	42	8	1	juv.
207	8x22.0 58x14.0	8	926	35	2	1	juv.
209	8x26.1 58x14.3	8	926	38	8	8	
212	8x37.4 58x21.6	8	904	13	8	1	juv.
233	8x44.6 58x24.0	7	920	10	8	14	
239	8x49.1 58x22.3	8	904	77	12	1	
240	8x40.0 58x19.0	8	904	97	2	1	
242	8x48.6 58x26.0	7	921	21	11	13	
246	8x33.8 58x17.8	8	904	46	8	4	
248	8x26.8 58x14.6	8	926	42	2	7	
249	8x47.3 58x24.9	8	922	95	2	1	
254	8x32.2 58x15.8	8	904	66	9	2	
259	8x37.2 58x21.2	8	904	17	2	1	
258	8x52.1 58x24.4	7	921	112	12	2	
247	8x40.8 58x17.6	8	904	100	6	3	
267	8x35.5 58x19.1	8	904	39	8	5	
260	8x24.9 58x13.7	8	926	70	2	13	
263	8x36.5 58x20.2	8	904	34	2	1	
264	8x44.5 58x24.0	8	922	10	8	2	
268	8x37.3 58x21.5	8	904	16	8	1	
270	8x38.1 58x19.4	8	904	52	2	1	
275	8x47.6 58x21.2	8	904	75	14	2	
279	8x24.0 58x15.1	8	926	33	8	4	
276	8x25.1 58x13.6	8	926	30	11	1	
206	9x11.6 58x44.7	6	901	33	2	4	
213	9x 9.9 58x39.6	7	914	52	2	2	juv.
250	9x12.9 58x44.7	8	901	26	8	1	
135	6x48.0 58x05.1	11	1003	29	3	3	

Montacuta substriata (Montagu, 1808)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
171	8x20.0 58x11.2	9	926	37	5	3	

Montacuta                    substriata                    (Montagu, 1808)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
208	8x46.5 58x24.0	7	922	110	1	1	
209	8x26.1 58x14.3	8	926	38	8	1	
255	8x50.2 58x23.0	7	922	79	12	2	

Montacuta                    tenella                    Loven, 1846

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
127	6x47.4 58x 5.9	11	1003	19	2	1	
274	7x56.7 58x 3.5	9	1001	85	2	1	cf.
147	8x56.0 58x31.0	7	918	35	8	1	
172	8x25.0 58x13.6	9	926	74	2	3	cf.
265	8x49.4 58x23.1	7	921	66	11	1	cf.
187	9x29.0 58x47.0	6	815	60	14	1	cf. juv.

Gen. Mysella Angas, 1877

Mysella                    bidentata                    (Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
125	6x49.0 58x 3.7	11	1003	17	3	4	
126	6x42.1 58x15.3	12	1004	24	9	1	
133	6x46.8 58x 4.8	11	1003	16	19	83	
134	6x47.2 58x 6.8	11	1003	24	4	2	
192	6x40.9 58x15.7	12	1004	65	4	5	
203	6x47.4 58x 5.9	11	1003	40	2	1	
163	6x49.0 58x 3.7	11	1003	19	4	3	
119	7x28.5 58x 1.1	10	1002	16	8	2	
132	7x39.9 58x 2.8	10	1018	17	4	30	
160	7x28.3 58x 1.0	10	1002	50	8	36	
168	7x 8.1 58x 2.1	10	1029	26	4	3	
170	7x27.5 58x 8.0	10	1002	42	5	2	
281	7x27.4 58x 0.9	10	1002	13	4	2	
114	8x12.7 58x11.1	9	926	5	3	684	
115	8x26.3 58x15.2	8	904	10	16	4	
124	8x57.2 58x35.5	7	914	22	8	91	
128	8x37.1 58x21.1	8	904	18	8	637	
129	8x37.2 58x19.7	8	904	9	6	22	
130	8x36.8 58x19.3	8	904	65	4	1	
144	8x39.9 58x21.1	8	904	7	4	9	

Mysella

bidentata

(Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
147	8x56.0 58x31.0	7	918	35	8	11	
148	8x37.0 58x21.0	8	904	18	8	553	
149	8x36.8 58x17.1	8	904	80	11	11	
150	8x46.2 58x24.5	7	922	40	12	5	
153	8x23.9 58x15.0	8	926	47	1	141	
154	8x37.1 58x21.1	8	904	18	8	155	
159	8x33.7 58x17.8	8	904	50	8	6	
165	8x57.2 58x32.1	7	918	6	19	1	
166	8x12.5 58x11.1	9	926	10	19	6	
167	8x14.6 58x 9.4	9	926	9	5	13	
174	8x32.2 58x17.6	8	904	0	4	1	
176	8x46.2 58x27.4	8	903	30	11	316	
182	8x59.5 58x35.2	7	914	57	2	33	
183	8x46.8 58x19.8	8	908	140	11	1	
184	8x23.1 58x14.2	8	926	17	4	5	
185	8x31.1 58x16.9	8	904	18	2	92	
188	8x43.3 58x21.8	8	904	186	2	4	
191	8x47.7 58x24.0	7	922	30	8	115	
193	8x37.1 58x21.1	8	904	16	3	55	
197	8x23.9 58x15.0	9	926	47	5	301	
198	8x24.8 58x13.7	9	926	74	9	3	
201	8x49.0 58x22.0	8	904	150	4	3	
202	8x36.8 58x21.1	8	904	19	8	954	
207	8x22.0 58x14.0	8	926	35	2	7	
209	8x26.1 58x14.3	8	926	38	8	21	
211	8x36.2 58x19.9	8	904	34	2	13	
212	8x37.4 58x21.6	8	904	13	8	82	
169	8x33.4 58x18.3	8	904	15	3	19	
214	8x24.2 58x14.2	8	926	57	5	4	
178	8x47.5 58x20.8	8	922	112	17	1	
216	8x26.3 58x15.1	8	926	8	5	2	
221	8x40.0 58x21.2	8	904	7	4	2	
222	8x11.9 58x 8.2	9	1001	52	2	16	
223	8x33.3 58x18.3	8	904	13	18	17	
225	8x40.9 58x22.1	8	904	25	3	56	
228	8x42.6 58x22.2	8	904	17	18	2	
229	8x40.8 58x22.1	8	904	17	4	6	
231	8x40.5 58x22.2	8	904	7	4	7	
233	8x44.6 58x24.0	7	920	10	8	27	
244	8x41.4 58x22.0	8	904	19	3	1	
246	8x33.8 58x17.8	8	904	46	8	10	
247	8x40.8 58x17.6	8	904	100	6	1	
248	8x26.8 58x14.6	8	926	42	2	35	
252	8x46.3 58x25.0	8	922	45	4	15	
253	8x39.5 58x20.5	8	904	46	9	4	
254	8x32.2 58x15.8	8	904	66	9	1	
259	8x37.2 58x21.2	8	904	17	2	643	
257	8x36.8 58x19.3	8	904	8	18	1	
267	8x35.5 58x19.1	8	904	39	8	1	
260	8x24.9 58x13.7	8	926	70	2	2	
263	8x36.5 58x20.2	8	904	34	2	1147	

Mysella		bidentata		(Montagu, 1803)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
265	8x49.4 58x23.1	7	921	66	11	1	
268	8x37.3 58x21.5	8	904	16	8	469	
269	8x33.4 58x18.5	8	904	18	8	114	
270	8x38.1 58x19.4	8	904	52	2	37	
273	8x54.0 58x25.0	7	921	95	4	2	
279	8x24.0 58x15.1	8	926	33	8	244	
287	8x33.5 58x16.5	8	904	81	2	1	
140	9x11.3 58x36.4	7	914	60	4	2	
162	9x 8.6 58x39.7	7	914	6	2	174	
181	9x 0.0 58x34.5	7	918	57	9	12	
186	9x 2.3 58x35.0	7	914	30	2	16	
210	9x 5.1 58x36.3	7	914	46	2	1	
215	9x 8.7 58x39.2	7	914	6	4	13	
213	9x 9.9 58x39.6	7	914	52	2	34	
250	9x12.9 58x44.7	8	901	26	8	2	
282	9x 2.0 58x34.2	7	914	56	2	11	
187	9x29.0 58x47.0	6	815	60	14	4	
135	6x48.0 58x05.1	11	1003	29	3	184	

Mysella		tumidula		(Jeffreys, 1866)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
134	6x47.2 58x 6.8	11	1003	24	4	1	
177	8x52.4 58x24.3	7	921	135	11	2	cf.

Fam. ASTARTIDAE Orbigny, 1844  
 Gen. Astarte J. Sowerby, 1816

Astarte		elliptica		(Brown, 1827)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
127	6x47.4 58x 5.9	11	1003	35	2	3	

Astarte		montagui		(Dillwyn, 1817)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
126	6x42.1 58x15.3	12	1004	24	9	37	
156	6x47.2 58x 6.8	11	1003	21	11	1	
194	6x34.7 58x14.6	12	1004	85	5	2	juv.
196	6x48.2 58x 5.5	11	1003	23	14	2	juv.
203	6x47.4 58x 5.9	11	1003	40	2	4	juv.
131	7x27.8 58x 0.7	10	1002	22	16	66	
141	7x58.7 58x 4.9	9	1001	25	5	4	
168	7x 8.1 58x 2.1	10	1029	26	4	37	
170	7x27.5 58x 8.0	10	1002	42	5	2	
281	7x27.4 58x 0.9	10	1002	13	4	8	
115	8x26.3 58x15.2	8	904	10	16	1	juv.
124	8x57.2 58x35.5	7	914	22	8	1	
137	8x51.8 58x25.6	7	921	76	13	1	
150	8x46.2 58x24.5	7	922	40	12	3	
171	8x20.0 58x11.2	9	926	37	5	39	
173	8x40.4 58x19.0	8	904	70	6	86	
184	8x23.1 58x14.2	8	926	17	4	2	juv.
214	8x24.2 58x14.2	8	926	57	5	0	
216	8x26.3 58x15.1	8	926	8	5	25	
226	8x48.8 58x22.5	8	904	57	6	22	
231	8x40.5 58x22.2	8	904	7	4	1	juv.
232	8x53.0 58x29.6	7	918	24	7	2	
234	8x54.3 58x30.1	7	918	28	7	7	
236	8x47.1 58x25.9	7	903	35	17	1	
243	8x37.5 58x19.0	8	904	20	4	1	
252	8x46.3 58x25.0	8	922	45	4	15	
246	8x33.8 58x17.8	8	904	46	8	1	juv.
277	8x34.1 58x18.3	8	904	20	5	1	
118	9x28.9 58x48.3	6	815	27	14	18	
140	9x11.3 58x36.4	7	914	60	4	2	
206	9x11.6 58x44.7	6	901	33	2	1	juv.
250	9x12.9 58x44.7	8	901	26	8	1	
282	9x 2.0 58x34.2	7	914	56	2	3	juv.
187	9x29.0 58x47.0	6	815	60	14	5	
135	6x48.0 58x05.1	11	1003	29	3	3	

Astarte		sulcata		(da Costa, 1778)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
120	6x47.3 58x 5.9	11	1003	37	2	33	
121	6x47.7 58x 6.3	11	1003	25	11	1	juv.
126	6x42.1 58x15.3	12	1004	24	9	5	
127	6x47.4 58x 5.9	11	1003	19	2	6	
134	6x47.2 58x 6.8	11	1003	24	4	4	
156	6x47.2 58x 6.8	11	1003	21	11	1	juv.
189	6x33.5 58x14.7	13	1004	146	7	1	juv.
192	6x40.9 58x15.7	12	1004	65	4	27	
194	6x34.7 58x14.6	12	1004	85	5	9	juv.

Astarte sulcata (da Costa, 1778)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
203	6x47.4 58x 5.9	11	1003	40	2	38	
131	7x27.8 58x 0.7	10	1002	22	16	40	
141	7x58.7 58x 4.9	9	1001	25	5	4	
146	7x42.7 58x 2.8	10	1018	70	9	6	juv.
168	7x 8.1 58x 2.1	10	1029	26	4	1	
170	7x27.5 58x 8.0	10	1002	42	5	1	
137	8x51.8 58x25.6	7	921	76	13	4	
150	8x46.2 58x24.5	7	922	40	12	3	
158	8x48.0 58x21.7	8	904	96	4	1	juv.
171	8x20.0 58x11.2	9	926	37	5	62	
173	8x40.4 58x19.0	8	904	70	6	55	
191	8x47.7 58x24.0	7	922	30	8	1	juv.
199	8x49.5 58x22.0	8	904	130	15	74	
214	8x24.2 58x14.2	8	926	57	5	5	
178	8x47.5 58x20.8	8	922	112	17	30	juv.
226	8x48.8 58x22.5	8	904	57	6	162	
232	8x53.0 58x29.6	7	918	24	7	3	
234	8x54.3 58x30.1	7	918	28	7	8	
239	8x49.1 58x22.3	8	904	77	12	2	
247	8x40.8 58x17.6	8	904	100	6	27	
255	8x50.2 58x23.0	7	922	79	12	88	
265	8x49.4 58x23.1	7	921	66	11	12	juv.
258	8x52.1 58x24.4	7	921	112	12	21	
273	8x54.0 58x25.0	7	921	95	4	67	
275	8x47.6 58x21.2	8	904	75	14	9	
286	8x23.4 58x14.5	8	926	55	9	1	
139	9x13.9 58x35.4	7	914	146	9	34	
140	9x11.3 58x36.4	7	914	60	4	9	
206	9x11.6 58x44.7	6	901	33	2	2	
214	9x 8.7 58x39.2	7	914	6	4	59	
250	9x12.9 58x44.7	8	901	26	8	2	
187	9x29.0 58x47.0	6	815	60	14	15	

Fam. CARDIIDE Lamarck, 1818  
 Gen. Acanthocardia J.E. Gray, 1851

Acanthocardia echinata (Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
192	6x40.9 58x15.7	12	1004	65	4	18	juv.
147	8x56.0 58x31.0	7	918	35	8	1	
148	8x37.0 58x21.0	8	904	18	8	5	
159	8x33.7 58x17.8	8	904	50	8	1	
190	8x41.1 58x20.7	8	904	91	2	1	juv.
198	8x24.8 58x13.7	9	926	74	9	1	juv.
222	8x11.9 58x 8.2	9	1001	52	2	1	juv.
242	8x48.6 58x26.0	7	921	21	11	1	
246	8x33.8 58x17.8	8	904	46	8	1	juv.
259	8x37.2 58x21.2	8	904	17	2	2	
270	8x38.1 58x19.4	8	904	52	2	2	juv.

Gen. Cerastoderma Poli, 1795Cerastoderma edule (Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
115	8x26.3 58x15.2	8	904	10	16	1	juv.
215	9x 8.7 58x39.2	7	914	6	4	3	

Cerastoderma glaucum (Poiret, 1789)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
288	8x29.9 58x19.4	8	904	2	3	3	cf.
292	8x32.8 58x19.0	8	904	2	11	6	cf.
293	8x32.3 58x19.2	8	904	5	19	3	cf.

Cerastoderma exiguum (Gmelin, 1791)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
283	7x 7.2 58x 9.3	9	1001	1	4	25	
284	7x 7.3 58x 9.3	9	1001	1	18	1	juv.
278	8x25.4 58x14.5	8	926	9	5	1	juv.

Cerastoderma minimum (Philippi, 1836)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
175	2x23.0 58x 5.0	9	926	161	0	3	juv.
121	6x47.7 58x 6.3	11	1003	25	11	1	
192	6x40.9 58x15.7	12	1004	65	4	14	
194	6x34.7 58x14.6	12	1004	85	5	1	juv.
196	6x48.2 58x 5.5	11	1003	23	14	2	juv.



Cerastoderma minimum (Philippi, 1836)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
189	6x33.5 58x14.7	13	1004	146	7	1	juv.
146	7x42.7 58x 2.8	10	1018	70	9	11	
164	7x47.0 58x 2.1	10	1018	130	11	11	
274	7x56.7 58x 3.5	9	1001	85	2	4	
148	8x37.0 58x21.0	8	904	18	8	3	cf.
155	8x32.3 58x16.5	8	904	80	2	2	
157	8x47.3 58x21.0	8	904	130	8	1	
158	8x48.0 58x21.7	8	904	96	4	4	
159	8x33.7 58x17.8	8	904	50	8	1	
172	8x25.0 58x13.6	9	926	74	2	2	
176	8x46.2 58x27.4	8	903	30	11	15	
177	8x52.4 58x24.3	7	921	135	11	3	
180	8x33.0 58x16.5	8	904	80	8	4	
183	8x46.8 58x19.8	8	908	140	11	6	
190	8x41.1 58x20.7	8	904	91	2	8	juv.
197	8x23.9 58x15.0	9	926	47	5	1	juv.
199	8x49.5 58x22.0	8	904	130	15	4	
201	8x49.0 58x22.0	8	904	150	4	2	
212	8x37.4 58x21.6	8	904	13	8	4	
198	8x24.8 58x13.7	9	926	74	9	3	
178	8x47.5 58x20.8	8	922	112	17	108	
222	8x11.9 58x 8.2	9	1001	52	2	10	
225	8x40.9 58x22.1	8	904	25	3	2	juv.
239	8x49.1 58x22.3	8	904	77	12	3	
246	8x33.8 58x17.8	8	904	46	8	2	
247	8x40.8 58x17.6	8	904	100	6	11	
253	8x39.5 58x20.5	8	904	46	9	1	
254	8x32.2 58x15.8	8	904	66	9	1	
255	8x50.2 58x23.0	7	922	79	12	3	
259	8x37.2 58x21.2	8	904	17	2	3	
258	8x52.1 58x24.4	7	921	112	12	24	
267	8x35.5 58x19.1	8	904	39	8	1	
260	8x24.9 58x13.7	8	926	70	2	1	
265	8x49.4 58x23.1	7	921	66	11	6	
266	8x52.9 58x23.8	8	921	119	2	1	
270	8x38.1 58x19.4	8	904	52	2	5	
273	8x54.0 58x25.0	7	921	95	4	58	
275	8x47.6 58x21.2	8	904	75	14	6	
139	9x13.9 58x35.4	7	914	146	9	5	
140	9x11.3 58x36.4	7	914	60	4	3	
152	9x31.8 58x46.5	6	815	153	2	2	juv.
161	9x20.0 58x42.0	6	901	100	2	10	
206	9x11.6 58x44.7	6	901	33	2	17	
271	9x 7.0 58x44.8	6	901	43	2	1	
187	9x229.0 58x47.0	6	815	60	14	17	
135	6x48.0 58x05.1	11	1003	29	3	2	

## Cerastoderma

## ovale

(G.B.Sowerby, 11, 1840)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
122	6x48.5 58x 3.6	11	1003	22	3	2	
126	6x42.1 58x15.3	12	1004	24	9	1	
194	6x34.7 58x14.6	12	1004	85	5	1	
168	7x 8.1 58x 2.1	10	1029	26	4	1	juv.
137	8x51.8 58x25.6	7	921	76	13	1	
148	8x37.0 58x21.0	8	904	18	8	1	
158	8x48.0 58x21.7	8	904	96	4	1	
167	8x14.6 58x 9.4	9	926	9	5	2	
191	8x47.7 58x24.0	7	922	30	8	1	
199	8x49.5 58x22.0	8	904	130	15	5	
178	8x47.5 58x20.8	8	922	112	17	3	
216	8x26.3 58x15.1	8	926	8	5	3	juv.
220	8x47.9 58x25.5	7	903	25	4	1	
226	8x48.8 58x22.5	8	904	57	6	6	
228	8x42.6 58x22.2	8	904	17	18	1	
232	8x53.0 58x29.6	7	918	24	7	1	juv.
234	8x54.3 58x30.1	7	918	28	7	1	
237	8x47.3 58x27.0	7	903	20	7	2	
241	8x36.8 58x19.3	8	904	7	3	2	juv.
255	8x50.2 58x23.0	7	922	79	12	18	
257	8x36.8 58x19.3	8	904	8	18	3	juv.
267	8x35.5 58x19.1	8	904	39	8	1	juv.
265	8x49.4 58x23.1	7	921	66	11	2	
268	8x37.3 58x21.5	8	904	16	8	1	juv.
269	8x33.4 58x18.5	8	904	18	8	1	juv.
273	8x54.0 58x25.0	7	921	95	4	20	
275	8x47.6 58x21.2	8	904	75	14	12	
140	9x11.3 58x36.4	7	914	60	4	17	
162	9x 8.6 58x39.7	7	914	6	2	3	cf.
250	9x12.9 58x44.7	8	901	26	8	6	
187	9x29.0 58x47.0	6	815	60	14	7	

## Cerastoderma

## scabrum

(Philippi, 1844)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
168	7x 8.1 58x 2.1	10	1029	26	4	1	
167	8x14.6 58x 9.4	9	926	9	5	17	
173	8x40.4 58x19.0	8	904	70	6	1	
243	8x37.5 58x19.0	8	904	20	4	1	

## Cerastoderma sp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
231	8x40.5 58x22.2	8	904	7	4	15	juv.
246	8x33.8 58x17.8	8	904	46	8	2	juv.
282	9x 2.0 58x34.2	7	914	56	2	1	juv.

Fam. MACTRIDAE Lamarck, 1809  
 Gen. Spisula J.E. Gray, 1837

## Spisula elliptica (Brown, 1827)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
143	7x 8.2 58x 2.3	10	1029	5	4	2	
281	7x27.4 58x 0.9	10	1002	13	4	2	
144	8x39.9 58x21.1	8	904	7	4	3	juv.

## Spisula subtruncata (da Costa, 1778)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
163	6x49.0 58x 3.7	11	1003	19	4	1	juv.
154	8x37.1 58x21.1	8	904	18	8	1	
159	8x33.7 58x17.8	8	904	50	8	1	
167	8x14.6 58x 9.4	9	926	9	5	2	
193	8x37.1 58x21.1	8	904	16	3	1	juv.
221	8x40.0 58x21.2	8	904	7	4	2	
229	8x40.8 58x22.1	8	904	17	4	13	
231	8x40.5 58x22.2	8	904	7	4	328	
233	8x44.6 58x24.0	7	920	10	8	7	
238	8x42.1 58x22.5	8	904	10	4	38	
241	8x36.8 58x19.3	8	904	7	3	5	
244	8x41.4 58x22.0	8	904	19	3	21	
257	8x36.8 58x19.3	8	904	8	18	42	
264	8x44.5 58x24.0	8	922	10	8	1	
268	8x37.3 58x21.5	8	904	16	8	1	
186	9x 2.3 58x35.0	7	914	30	2	1	juv.
215	9x 8.7 58x39.2	7	914	6	4	4	

Fam. SOLENIDAE Lamarck, 1809

Gen. Phaxas J.E. Gray, 1852

Phaxas pellucidus (Pennant, 1777)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
125	6x49.0 58x 3.7	11	1003	17	3	1	
163	6x49.0 58x 3.7	11	1003	19	4	8	juv.
128	8x37.1 58x21.1	8	904	18	8	2	
148	8x37.0 58x21.0	8	904	18	8	2	
154	8x37.1 58x21.1	8	904	18	8	2	juv.
167	8x14.6 58x 9.4	9	926	9	5	13	
185	8x31.1 58x16.9	8	904	18	2	2	
207	8x22.0 58x14.0	8	926	35	2	1	juv.
212	8x37.4 58x21.6	8	904	13	8	8	
221	8x40.0 58x21.2	8	904	7	4	2	juv.
229	8x40.8 58x22.1	8	904	17	4	1	
233	8x44.6 58x24.0	7	920	10	8	1	
242	8x48.6 58x26.0	7	921	21	11	3	
264	8x44.5 58x24.0	8	922	10	8	4	
140	9x11.3 58x36.4	7	914	60	4	1	
206	9x11.6 58x44.7	6	901	33	2	1	
215	9x 8.7 58x39.2	7	914	6	4	1	
187	9x29.0 58x47.0	6	815	60	14	1	

Fam. TELLINIDAE Blainville, 1814

Gen. Macoma Leach, 1819

Macoma balthica (Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
130	8x36.8 58x19.3	8	904	65	4	1	
221	8x40.0 58x21.2	8	904	7	4	1	cf. juv.

Macoma calcarea (Gmelin, 1790)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
156	6x47.2 58x 6.8	11	1003	21	11	31	cf. juv.
128	8x37.1 58x21.1	8	904	18	8	1	
148	8x37.0 58x21.0	8	904	18	8	1	
193	8x37.1 58x21.1	8	904	16	3	2	
242	8x48.6 58x26.0	7	921	21	11	1	
259	8x37.2 58x21.2	8	904	17	2	9	
264	8x44.5 58x24.0	8	922	10	8	2	
268	8x37.3 58x21.5	8	904	16	8	5	
280	9x 7.0 58x37.8	7	914	60	2	1	juv.

S.gen *Fabulina* J.E. Gray, 1851*Fabulina* *fabula* (Gmelin, 1791)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
125	6x49.0 58x 3.7	11	1003	17	3	6	
130	8x36.8 58x19.3	8	904	65	4	5	

S.gen *Moerella* Fischer, 1887*Moerella* *pygmaea* (Loven, 1846)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
133	6x46.8 58x 4.8	11	1003	16	19	3	cf.
163	6x49.0 58x 3.7	11	1003	19	4	1	
124	8x57.2 58x35.5	7	914	22	8	1	
144	8x39.9 58x21.1	8	904	7	4	1	
167	8x14.6 58x 9.4	9	926	9	5	4	
193	8x37.1 58x21.1	8	904	16	3	1	
169	8x33.4 58x18.3	8	904	15	3	4	
225	8x40.9 58x22.1	8	904	25	3	1	
231	8x40.5 58x22.2	8	904	7	4	5	
186	9x 2.3 58x35.0	7	914	30	2	1	

Fam. SCROBICULAIIDAE H. & A. Adams, 1856  
Gen. *Abra* Lamarck, 1818*Abra* *alba* (W. Wood, 1802)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
120	6x47.3 58x 5.9	11	1003	37	2	2	cf.
121	6x47.7 58x 6.3	11	1003	25	11	2	juv.
133	6x46.8 58x 4.8	11	1003	16	19	20	
156	6x47.2 58x 6.8	11	1003	21	11	147	juv.
203	6x47.4 58x 5.9	11	1003	40	2	2	juv.
132	7x39.9 58x 2.8	10	1018	17	4	1	
142	7x39.9 58x 2.8	10	1018	18	8	1	

Abra *alba* (W. Wood, 1802)

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ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
115	8x26.3 58x15.2	8	904	10	16	6	juv.
124	8x57.2 58x35.5	7	914	22	8	89	
128	8x37.1 58x21.1	8	904	18	8	1	
149	8x36.8 58x17.1	8	904	80	11	1	
153	8x23.9 58x15.0	8	926	47	1	1	juv.
154	8x37.1 58x21.1	8	904	18	8	28	juv.
167	8x14.6 58x 9.4	9	926	9	5	314	juv.
180	8x33.0 58x16.5	8	904	80	8	4	juv.
182	8x59.5 58x35.2	7	914	57	2	8	
193	8x37.1 58x21.1	8	904	16	3	46	
209	8x26.1 58x14.3	8	926	38	8	3	juv.
212	8x37.4 58x21.6	8	904	13	8	2	
169	8x33.4 58x18.3	8	904	15	3	3	juv.
225	8x40.9 58x22.1	8	904	25	3	8	juv.
231	8x40.5 58x22.2	8	904	7	4	12	juv.
233	8x44.6 58x24.0	7	920	10	8	6	
242	8x48.6 58x26.0	7	921	21	11	57	
257	8x36.8 58x19.3	8	904	8	18	1	juv.
263	8x36.5 58x20.2	8	904	34	2	4	
264	8x44.5 58x24.0	8	922	10	8	152	
268	8x37.3 58x21.5	8	904	16	8	1	
269	8x33.4 58x18.5	8	904	18	8	1	juv.
270	8x38.1 58x19.4	8	904	52	2	2	
278	8x25.4 58x14.5	8	926	9	5	2	juv.
279	8x24.0 58x15.1	8	926	33	8	1	juv.
286	8x23.4 58x14.5	8	926	55	9	1	
162	9x 8.6 58x39.7	7	914	6	2	3	cf.
186	9x 2.3 58x35.0	7	914	30	2	180	
215	9x 8.7 58x39.2	7	914	6	4	12	
282	9x 2.0 58x34.2	7	914	56	2	2	juv.

Abra *nitida* (Muller, 1789)

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ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
175	2x23.0 58x 5.0	9	926	161	0	332	
120	6x47.3 58x 5.9	11	1003	37	2	53	
121	6x47.7 58x 6.3	11	1003	25	11	26	
125	6x49.0 58x 3.7	11	1003	17	3	1	
127	6x47.4 58x 5.9	11	1003	19	2	35	
133	6x46.8 58x 4.8	11	1003	16	19	3	
134	6x47.2 58x 6.8	11	1003	24	4	24	
156	6x47.2 58x 6.8	11	1003	21	11	378	juv.

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
192	6x40.9 58x15.7	12	1004	65	4	1	
196	6x48.2 58x 5.5	11	1003	23	14	1	
203	6x47.4 58x 5.9	11	1003	40	2	441	
163	6x49.0 58x 3.7	11	1003	19	4	1	
285	6x42.0 58x12.4	12	1004	395	1	1	juv.
132	7x39.9 58x 2.8	10	1018	17	4	6	
142	7x39.9 58x 2.8	10	1018	18	8	14	
160	7x28.3 58x 1.0	10	1002	50	8	3	
164	7x47.0 58x 2.1	10	1018	130	11	4	
195	7x 3.0 58x 2.3	11	1029	165	9	65	
146	7x42.7 58x 2.8	10	1018	70	9	32	
274	7x56.7 58x 3.5	9	1001	85	2	13	
115	8x26.3 58x15.2	8	904	10	16	5	juv.
124	8x57.2 58x35.5	7	914	22	8	1	
128	8x37.1 58x21.1	8	904	18	8	3	
137	8x51.8 58x25.6	7	921	76	13	2	
148	8x37.0 58x21.0	8	904	18	8	15	
149	8x36.8 58x17.1	8	904	80	11	22	
153	8x23.9 58x15.0	8	926	47	1	1	
154	8x37.1 58x21.1	8	904	18	8	13	
155	8x32.3 58x16.5	8	904	80	2	221	
157	8x47.3 58x21.0	8	904	130	8	26	
159	8x33.7 58x17.8	8	904	50	8	20	
167	8x14.6 58x 9.4	9	926	9	5	32	
172	8x25.0 58x13.6	9	926	74	2	26	
176	8x46.2 58x27.4	8	903	30	11	66	juv.
177	8x52.4 58x24.3	7	921	135	11	138	
180	8x33.0 58x16.5	8	904	80	8	581	
182	8x59.5 58x35.2	7	914	57	2	27	juv.
183	8x46.8 58x19.8	8	908	140	11	121	
184	8x23.1 58x14.2	8	926	17	4	3	
185	8x31.1 58x16.9	8	904	18	2	123	
188	8x43.3 58x21.8	8	904	186	2	104	
190	8x41.1 58x20.7	8	904	91	2	74	
193	8x37.1 58x21.1	8	904	16	3	14	
197	8x23.9 58x15.0	9	926	47	5	47	
198	8x24.8 58x13.7	9	926	74	9	149	
199	8x49.5 58x22.0	8	904	130	15	3	
201	8x49.0 58x22.0	8	904	150	4	37	
204	8x32.0 58x15.8	8	904	70	9	6	
207	8x22.0 58x14.0	8	926	35	2	45	
208	8x46.5 58x24.0	7	922	110	1	7	juv.
209	8x26.1 58x14.3	8	926	38	8	211	
211	8x36.2 58x19.9	8	904	34	2	22	
212	8x37.4 58x21.6	8	904	13	8	19	
169	8x33.4 58x18.3	8	904	15	3	27	
178	8x47.5 58x20.8	8	922	112	17	19	
222	8x11.9 58x 8.2	9	1001	52	2	101	
223	8x33.3 58x18.3	8	904	13	18	1	juv.
225	8x40.9 58x22.1	8	904	25	3	22	juv.
233	8x44.6 58x24.0	7	920	10	8	37	
239	8x49.1 58x22.3	8	904	77	12	3	

Abra *nitida* (Muller, 1789)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
240	8x40.0 58x19.0	8	904	97	2	12	
147	8x56.0 58x31.0	7	918	35	8	67	
242	8x48.6 58x26.0	7	921	21	11	44	
246	8x33.8 58x17.8	8	904	46	8	23	
247	8x40.8 58x17.6	8	904	100	6	3	
248	8x26.8 58x14.6	8	926	42	2	72	
249	8x47.3 58x24.9	8	922	95	2	8	
253	8x39.5 58x20.5	8	904	46	9	6	
254	8x32.2 58x15.8	8	904	66	9	68	
259	8x37.2 58x21.2	8	904	17	2	7	
256	8x49.3 58x23.1	8	920	92	2	2	juv.
258	8x52.1 58x24.4	7	921	112	12	19	
267	8x35.5 58x19.1	8	904	39	8	137	
260	8x24.9 58x13.7	8	926	70	2	59	
263	8x36.5 58x20.2	8	904	34	2	240	
264	8x44.5 58x24.0	8	922	10	8	15	
265	8x49.4 58x23.1	7	921	66	11	1	
266	8x52.9 58x23.8	8	921	119	2	1	
268	8x37.3 58x21.5	8	904	16	8	2	
269	8x33.4 58x18.5	8	904	18	8	5	
270	8x38.1 58x19.4	8	904	52	2	717	
273	8x54.0 58x25.0	7	921	95	4	7	
279	8x24.0 58x15.1	8	926	33	8	2	
277	8x34.1 58x18.3	8	904	20	5	1	
276	8x25.1 58x13.6	8	926	30	11	12	
286	8x23.4 58x14.5	8	926	55	9	101	
287	8x33.5 58x16.5	8	904	81	2	3	
292	8x32.8 58x19.0	8	904	2	11	2	
139	9x13.9 58x35.4	7	914	146	9	2	
140	9x11.3 58x36.4	7	914	60	4	2	
152	9x31.8 58x46.5	6	815	153	2	14	
161	9x20.0 58x42.0	6	901	100	2	32	
181	9x 0.0 58x34.5	7	918	57	9	4	
186	9x 2.3 58x35.0	7	914	30	2	955	
206	9x11.6 58x44.7	6	901	33	2	3	
213	9x 9.9 58x39.6	7	914	52	2	36	
215	9x 8.7 58x39.2	7	914	6	4	2	
250	9x12.9 58x44.7	8	901	26	8	2	
271	9x 7.0 58x44.8	6	901	43	2	16	
280	9x 7.0 58x37.8	7	914	60	2	5	
282	9x 2.0 58x34.2	7	914	56	2	177	
187	9x29.0 58x47.0	6	815	60	14	6	
135	6x48.0 58x05.1	11	1003	29	3	17	

Abra *prismatica* (Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
203	6x47.4 58x 5.9	11	1003	40	2	1	cf.
270	8x38.1 58x19.4	8	904	52	2	1	
187	9x29.0 58x47.0	6	815	60	14	1	



Fam. ARCTICIDAE Newton, 1891  
 Gen. Arctica Schumacher, 1817

Arctica islandica (Linne, 1767)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
120	6x47.3 58x 5.9	11	1003	37	2	4	
121	6x47.7 58x 6.3	11	1003	25	11	1	juv.
125	6x49.0 58x 3.7	11	1003	17	3	1	
134	6x47.2 58x 6.8	11	1003	24	4	1	juv.
156	6x47.2 58x 6.8	11	1003	21	11	3	juv.
163	6x49.0 58x 3.7	11	1003	19	4	1	juv.
131	7x27.8 58x 0.7	10	1002	22	16	2	juv.
146	7x42.7 58x 2.8	10	1018	70	9	1	juv.
160	7x28.3 58x 1.0	10	1002	50	8	2	juv.
124	8x57.2 58x35.5	7	914	22	8	2	
128	8x37.1 58x21.1	8	904	18	8	9	
138	8x48.8 58x26.1	7	921	20	8	1	
147	8x56.0 58x31.0	7	918	35	8	4	
148	8x37.0 58x21.0	8	904	18	8	53	
154	8x37.1 58x21.1	8	904	18	8	7	juv.
159	8x33.7 58x17.8	8	904	50	8	2	juv.
167	8x14.6 58x 9.4	9	926	9	5	2	juv.
185	8x31.1 58x16.9	8	904	18	2	9	juv.
193	8x37.1 58x21.1	8	904	16	3	15	
197	8x23.9 58x15.0	9	926	47	5	1	juv.
202	8x36.8 58x21.1	8	904	19	8	8	
207	8x22.0 58x14.0	8	926	35	2	1	juv.
209	8x26.1 58x14.3	8	926	38	8	6	juv.
212	8x37.4 58x21.6	8	904	13	8	38	
216	8x26.3 58x15.1	8	926	8	5	1	juv.
221	8x40.0 58x21.2	8	904	7	4	1	juv.
223	8x33.3 58x18.3	8	904	13	18	1	juv.
225	8x40.9 58x22.1	8	904	25	3	10	juv.
238	8x42.1 58x22.5	8	904	10	4	3	
241	8x36.8 58x19.3	8	904	7	3	1	
242	8x48.6 58x26.0	7	921	21	11	5	juv.
243	8x37.5 58x19.0	8	904	20	4	1	
259	8x37.2 58x21.2	8	904	17	2	18	
263	8x36.5 58x20.2	8	904	34	2	6	
268	8x37.3 58x21.5	8	904	16	8	2	juv.
269	8x33.4 58x18.5	8	904	18	8	4	juv.
273	8x54.0 58x25.0	7	921	95	4	1	juv.
161	9x20.0 58x42.0	6	901	100	2	2	juv.
206	9x11.6 58x44.7	6	901	33	2	1	juv.
187	9x29.0 58x47.0	6	815	60	14	7	juv.

Fam. KELLIELLIDAE P. Fischer, 1887  
 Gen. Kelliella M. Sars, 1870

Kelliella miliaris (Philippi, 1844)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
126	6x47.3 58x 5.9	11	1003	37	2	1	
134	6x47.2 58x 6.8	11	1003	24	4	1	
189	6x33.5 58x14.7	13	1004	146	7	1	
203	6x47.4 58x 5.9	11	1003	40	2	11	
285	6x42.0 58x12.4	12	1004	395	1	1	
195	7x 3.0 58x 2.3	11	1029	165	9	292	

Fam. VENERIDAE Rafinesque, 1815  
 Gen. Circomphalus Mørch, 1853

Circomphalus casina Linne, 1758

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
187	9x29.0 58x47.0	6	815	60	14	1	cf. juv.

Gen. Clausinella J.E. Gray, 1851

Clausinella fasciata (da Costa, 1778)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
168	7x 8.1 58x 2.1	10	1029	26	4	2	
171	8x20.0 58x11.2	9	926	37	5	11	
173	8x40.4 58x19.0	8	904	70	6	1	
216	8x26.3 58x15.1	8	926	8	5	1	
226	8x48.8 58x22.5	8	904	57	6	1	

Gen. Dosinia Scopoli, 1777Dosinia exoleta (Linne, 1758)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
163	6x49.0 58x 3.7	11	1003	19	4	1	cf. juv.
119	7x28.5 58x 1.1	10	1002	16	8	2	
115	8x26.3 58x15.2	8	904	10	16	1	juv.

Dosinia lincta (Pulteney, 1799)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
125	6x49.0 58x 3.7	11	1003	17	3	6	
142	7x39.9 58x 2.8	10	1018	18	8	1	
170	7x27.5 58x 8.0	10	1002	42	5	1	
148	8x37.0 58x21.0	8	904	18	8	1	cf. juv.
154	8x37.1 58x21.1	8	904	18	8	4	cf. juv.
191	8x47.7 58x24.0	7	922	30	8	2	juv.
187	9x29.0 58x47.0	6	815	60	14	4	cf. juv.

Gen. Venerupis Lamarck, 1818Venerupis aurea (Gmelin, 1791)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
218	8x36.5 58x20.4	8	904	1	4	2	

Venerupis pullastra (Montagu, 1803)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
130	8x36.8 58x19.3	8	904	65	4	1	cf. juv.
221	8x40.0 58x21.2	8	904	7	4	1	juv.
241	8x36.8 58x19.3	8	904	7	3	8	juv.
257	8x36.8 58x19.3	8	904	8	18	7	juv. cf.
215	9x 8.7 58x39.2	7	914	6	4	1	cf.

Gen. Chamelea Mørck, 1853

Chamelea striatula (da Costa, 1778)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
163	6x49.0 58x 3.7	11	1003	19	4	1	juv.
119	7x28.5 58x 1.1	10	1002	16	8	2	
132	7x39.9 58x 2.8	10	1018	17	4	7	
142	7x39.9 58x 2.8	10	1018	18	8	1	
115	8x26.3 58x15.2	8	904	10	16	2	juv.
124	8x57.2 58x35.5	7	914	22	8	1	
128	8x37.1 58x21.1	8	904	18	8	1	
129	8x37.2 58x19.7	8	904	9	6	3	
130	8x36.8 58x19.3	8	904	65	4	14	
144	8x39.9 58x21.1	8	904	7	4	3	juv.
148	8x37.0 58x21.0	8	904	18	8	8	
149	8x36.8 58x17.1	8	904	80	11	1	
154	8x37.1 58x21.1	8	904	18	8	36	juv.
159	8x33.7 58x17.8	8	904	50	8	1	juv.
167	8x14.6 58x 9.4	9	926	9	5	87	juv.
184	8x23.1 58x14.2	8	926	17	4	1	juv.
185	8x31.1 58x16.9	8	904	18	2	4	
190	8x41.1 58x20.7	8	904	91	2	1	juv.
193	8x37.1 58x21.1	8	904	16	3	9	
212	8x37.4 58x21.6	8	904	13	8	3	juv.
178	8x47.5 58x20.8	8	922	112	17	2	juv.
216	8x26.3 58x15.1	8	926	8	5	2	
225	8x40.9 58x22.1	8	904	25	3	3	juv.
229	8x40.8 58x22.1	8	904	17	4	8	juv.
231	8x40.5 58x22.2	8	904	7	4	1	juv.
238	8x42.1 58x22.5	8	904	10	4	16	
242	8x48.6 58x26.0	7	921	21	11	2	juv.
244	8x41.4 58x22.0	8	904	19	3	6	
259	8x37.2 58x21.2	8	904	17	2	7	juv.
257	8x36.8 58x19.3	8	904	8	18	2	juv.
264	8x44.5 58x24.0	8	922	10	8	6	
268	8x37.3 58x21.5	8	904	16	8	1	
269	8x33.4 58x18.5	8	904	18	8	2	juv.
118	9x28.9 58x48.3	6	815	27	14	1	
206	9x11.6 58x44.7	6	901	33	2	1	juv.
215	9x 8.7 58x39.2	7	914	6	4	5	
135	6x48.0 58x05.1	11	1003	29	3	1	

Gen. Timoclea Brown, 1827Timoclea ovata (Pennant, 1777)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
126	6x42.1 58x15.3	12	1004	24	9	6	
119	7x28.5 58x 1.1	10	1002	16	8	1	
131	7x27.8 58x 0.7	10	1002	22	16	12	
141	7x58.7 58x 4.9	9	1001	25	5	2	
146	7x42.7 58x 2.8	10	1018	70	9	1	
164	7x47.0 58x 2.1	10	1018	130	11	1	
168	7x 8.1 58x 2.1	10	1029	26	4	10	
170	7x27.5 58x 8.0	10	1002	42	5	1	
115	8x26.3 58x15.2	8	904	10	16	2	juv.
149	8x36.8 58x17.1	8	904	80	11	1	
150	8x46.2 58x24.5	7	922	40	12	3	
158	8x48.0 58x21.7	8	904	96	4	8	
171	8x20.0 58x11.2	9	926	37	5	51	
173	8x40.4 58x19.0	8	904	70	6	25	
183	8x46.8 58x19.8	8	908	140	11	2	juv.
191	8x47.7 58x24.0	7	922	30	8	1	juv.
198	8x24.8 58x13.7	9	926	74	9	1	juv.
199	8x49.5 58x22.0	8	904	130	15	6	
201	8x49.0 58x22.0	8	904	150	4	1	juv.
214	8x24.2 58x14.2	8	926	57	5	10	
178	8x47.5 58x20.8	8	922	112	17	36	
216	8x26.3 58x15.1	8	926	8	5	1	juv.
219	8x47.6 58x25.9	7	904	20	7	3	
226	8x48.8 58x22.5	8	904	57	6	9	
232	8x53.0 58x29.6	7	918	24	7	1	juv.
236	8x47.1 58x25.9	7	903	35	17	1	
243	8x37.5 58x19.0	8	904	20	4	9	
247	8x40.8 58x17.6	8	904	100	6	1	
252	8x46.3 58x25.0	8	922	45	4	1	
253	8x39.5 58x20.5	8	904	46	9	1	
255	8x50.2 58x23.0	7	922	79	12	10	
258	8x52.1 58x24.4	7	921	112	12	6	
265	8x49.4 58x23.1	7	921	66	11	3	
273	8x54.0 58x25.0	7	921	95	4	28	
275	8x47.6 58x21.2	8	904	75	14	10	
139	9x13.9 58x35.4	7	914	146	9	2	
140	9x11.3 58x36.4	7	914	60	4	5	
181	9x 0.0 58x34.5	7	918	57	9	2	
187	9x29.0 58x47.0	6	815	60	14	1	juv.

Fam. PETRICOLIDAE Orbigny, 1837  
 Gen. Mysia Lamarck, 1818

Mysia undata (Pennant, 1777)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
126	6x42.1 58x15.3	12	1004	24	9	1	
128	8x37.1 58x21.1	8	904	18	8	2	
147	8x56.0 58x31.0	7	918	35	8	3	juv.
148	8x37.0 58x21.0	8	904	18	8	7	
154	8x37.1 58x21.1	8	904	18	8	1	juv.
176	8x46.2 58x27.4	8	903	30	11	3	juv.
191	8x47.7 58x24.0	7	922	30	8	1	juv.
197	8x23.9 58x15.0	9	926	47	5	1	juv.
211	8x36.2 58x19.9	8	904	34	2	3	
226	8x48.8 58x22.5	8	904	57	6	1	
246	8x33.8 58x17.8	8	904	46	8	1	
259	8x37.2 58x21.2	8	904	17	2	4	
270	8x38.1 58x19.4	8	904	52	2	1	

Fam. MYIDAE Lamarck, 1809  
 Gen. Mya Linné, 1758

Mya arenaria Linne, 1758

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
144	8x39.9 58x21.1	8	904	7	4	5	cf. juv.
288	8x29.9 58x19.4	8	904	2	3	7	juv. cf.
293	8x32.3 58x19.2	8	904	5	19	1	juv. cf.

Mya truncata Linne, 1758

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
136	8x39.9 58x21.1	8	904	8	4	1	cf. juv.
148	8x37.0 58x21.0	8	904	18	8	2	cf.
176	8x46.2 58x27.4	8	903	30	11	3	cf. Juv.
178	8x47.5 58x20.8	8	922	112	17	1	cf. juv.

Mya

sp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
120	6x47.3 58x 5.9	11	1003	37	2	1	juv.
126	6x42.1 58x15.3	12	1004	24	9	1	juv.
133	6x46.8 58x 4.8	11	1003	16	19	3	juv.
156	6x47.2 58x 6.8	11	1003	21	11	1	juv.
192	6x40.9 58x15.7	12	1004	65	4	3	juv.
132	7x39.9 58x 2.8	10	1018	17	4	1	
284	7x 7.3 58x 9.3	9	1001	1	18	1	juv.
115	8x26.3 58x15.2	8	904	10	16	1	juv.
148	8x37.0 58x21.0	8	904	18	8	1	juv.
167	8x14.6 58x 9.4	9	926	9	5	1	juv.
182	8x59.5 58x35.2	7	914	57	2	4	juv.
209	8x26.1 58x14.3	8	926	38	8	1	juv.
228	8x42.6 58x22.2	8	904	17	18	1	juv.
229	8x40.8 58x22.1	8	904	17	4	1	juv.
231	8x40.5 58x22.2	8	904	7	4	6	juv.
235	8x37.4 58x18.0	8	904	20	17	1	juv.
239	8x49.1 58x22.3	8	904	77	12	1	
241	8x36.8 58x19.3	8	904	7	3	1	juv.
242	8x48.6 58x26.0	7	921	21	11	3	juv.
243	8x37.5 58x19.0	8	904	20	4	2	juv.
268	8x37.3 58x21.5	8	904	16	8	1	juv.
269	8x33.4 58x18.5	8	904	18	8	13	juv.
275	8x47.6 58x21.2	8	904	75	14	1	juv.
273	8x54.0 58x25.0	7	921	95	4	1	
162	9x 8.6 58x39.7	7	914	6	2	5	juv.
181	9x 0.0 58x34.5	7	918	57	9	1	juv.
215	9x 8.7 58x39.2	7	914	6	4	7	juv.
186	9x 2.3 58x35.0	7	914	30	2	2	juv.
187	9x29.0 58x47.0	6	815	60	14	1	

Fam. CORBULIDAE Lamarck, 1818  
 Gen. Corbula Bruguière, 1797

Corbula

gibba

(Olivi, 1792)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
121	6x47.7 58x 6.3	11	1003	25	11	1	
122	6x48.5 58x 3.6	11	1003	22	3	3	
125	6x49.0 58x 3.7	11	1003	17	3	8	
133	6x46.8 58x 4.8	11	1003	16	19	147	juv.
156	6x47.2 58x 6.8	11	1003	21	11	2	
163	6x49.0 58x 3.7	11	1003	19	4	2	
196	6x48.2 58x 5.5	11	1003	23	14	8	

Corbula

gibba

(Olivi, 1792)

ST. NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
203	6x47.4 58x 5.9	11	1003	40	2	1	juv.
119	7x28.5 58x 1.1	10	1002	16	8	9	
132	7x39.9 58x 2.8	10	1018	17	4	29	
141	7x58.7 58x 4.9	9	1001	25	5	1	
142	7x39.9 58x 2.8	10	1018	18	8	2	
146	7x42.7 58x 2.8	10	1018	70	9	3	
160	7x28.3 58x 1.0	10	1002	50	8	21	
274	7x56.7 58x 3.5	9	1001	85	2	4	
114	8x12.7 58x11.1	9	926	5	3	118	
115	8x26.3 58x15.2	8	904	10	16	1	juv.
124	8x57.2 58x35.5	7	914	22	8	9	
128	8x37.1 58x21.1	8	904	18	8	21	
147	8x56.0 58x31.0	7	918	35	8	51	
148	8x37.0 58x21.0	8	904	18	8	109	
149	8x36.8 58x17.1	8	904	80	11	13	
153	8x23.9 58x15.0	8	926	47	1	18	
154	8x37.1 58x21.1	8	904	18	8	254	
155	8x32.3 58x16.5	8	904	80	2	3	
157	8x47.3 58x21.0	8	904	130	8	1	
158	8x48.0 58x21.7	8	904	96	4	1	juv.
159	8x33.7 58x17.8	8	904	50	8	52	
166	8x12.5 58x11.1	9	926	10	19	1	
167	8x14.6 58x 9.4	9	926	9	5	163	juv.
172	8x25.0 58x13.6	9	926	74	2	4	
176	8x46.2 58x27.4	8	903	30	11	104	
180	8x33.0 58x16.5	8	904	80	8	11	
182	8x59.5 58x35.2	7	914	57	2	103	
184	8x23.1 58x14.2	8	926	17	4	6	
185	8x31.1 58x16.9	8	904	18	2	16	
190	8x41.1 58x20.7	8	904	91	2	6	
191	8x47.7 58x24.0	7	922	30	8	6	
193	8x37.1 58x21.1	8	904	16	3	19	
197	8x23.9 58x15.0	9	926	47	5	102	
198	8x24.8 58x13.7	9	926	74	9	10	
202	8x36.8 58x21.1	8	904	19	8	3	
205	8x18.6 58x12.3	9	926	42	8	6	
205	8x18.6 58x12.3	9	926	42	8	6	
207	8x22.0 58x14.0	8	926	35	2	69	
209	8x26.1 58x14.3	8	926	38	8	4	
169	8x33.4 58x18.3	8	904	15	3	1	
212	8x37.4 58x21.6	8	904	13	8	44	
178	8x47.5 58x20.8	8	922	112	17	2	juv.
222	8x11.9 58x 8.2	9	1001	52	2	30	
225	8x40.9 58x22.1	8	904	25	3	25	
231	8x40.5 58x22.2	8	904	7	4	4	juv.
233	8x44.6 58x24.0	7	920	10	8	2	
242	8x48.6 58x26.0	7	921	21	11	4	juv.
246	8x33.8 58x17.8	8	904	46	8	10	
248	8x26.8 58x14.6	8	926	42	2	11	
253	8x39.5 58x20.5	8	904	46	9	3	
254	8x32.2 58x15.8	8	904	66	9	12	
259	8x37.2 58x21.2	8	904	17	2	32	
267	8x35.5 58x19.1	8	904	39	8	6	
260	8x24.9 58x13.7	8	926	70	2	3	



Corbula		gibba		(Olivi, 1792)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
261	8x18.5 58x12.2	9	926	42	8	19	
262	8x33.2 58x18.7	8	924	4	3	5	
263	8x36.5 58x20.2	8	904	34	2	37	
264	8x44.5 58x24.0	8	922	10	8	1	
268	8x37.3 58x21.5	8	904	16	8	4	
269	8x33.4 58x18.5	8	904	18	8	9	
270	8x38.1 58x19.4	8	904	52	2	44	
273	8x54.0 58x25.0	7	921	95	4	1	
279	8x24.0 58x15.1	8	926	33	8	1	
286	8x23.4 58x14.5	8	926	55	9	1	
287	8x33.5 58x16.5	8	904	81	2	1	
293	8x32.3 58x19.2	8	904	5	19	12	
118	9x28.9 58x48.3	6	815	27	14	1	
161	9x20.0 58x42.0	6	901	100	2	1	
181	9x 0.0 58x34.5	7	918	57	9	56	
186	9x 2.3 58x35.0	7	914	30	2	478	
206	9x11.6 58x44.7	6	901	33	2	1	
210	9x 5.1 58x36.3	7	914	46	2	38	
213	9x 9.9 58x39.6	7	914	52	2	3	
250	9x12.9 58x44.7	8	901	26	8	2	
282	9x 2.0 58x34.2	7	914	56	2	195	
187	9x29.0 58x47.0	6	815	60	14	27	
135	6x48.0 58x05.1	11	1003	29	3	53	

Fam. HIATELLIDAE J.E. Gray, 1824  
 Gen. Hiatella Bosc, 1801

Hiatella		arctica		(Linne, 1767)			
ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
122	6x48.5 58x 3.6	11	1003	22	3	2	
173	8x40.4 58x19.0	8	904	70	6	22	
216	8x26.3 58x15.1	8	926	8	5	4	
217	8x53.3 58x27.8	7	921	6	17	7	
219	8x47.6 58x25.9	7	904	20	7	5	juv.
223	8x33.3 58x18.3	8	904	13	18	2	cf.
224	8x37.6 58x19.0	8	904	15	17	2	
225	8x40.9 58x22.1	8	904	25	3	1	
232	8x53.0 58x29.6	7	918	24	7	5	
234	8x54.3 58x30.1	7	918	28	7	18	
235	8x37.4 58x18.0	8	904	20	17	8	cf.
237	8x47.3 58x27.0	7	903	20	7	1	juv.
239	8x49.1 58x22.3	8	904	77	12	1	
255	8x50.2 58x23.0	7	922	79	12	2	
273	8x54.0 58x25.0	7	921	95	4	1	juv.
275	8x47.6 58x21.2	8	904	75	14	2	
113	9x 7.2 58x38.0	7	914	16	17	5	juv.
140	9x11.3 58x36.4	7	914	60	4	2	
215	9x 8.7 58x39.2	7	914	6	4	4	

*Hiatella gallicana* (Lamarck, 1818)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
119	7x28.5 58x 1.1	10	1002	16	8	1	
115	8x26.3 58x15.2	8	904	10	16	1	juv.
136	8x39.9 58x21.1	8	904	8	4	7	cf.
173	8x40.4 58x19.0	8	904	70	6	5	cf.
178	8x47.5 58x20.8	8	922	112	17	1	
229	8x40.8 58x22.1	8	904	17	4	4	cf.
215	9x 8.7 58x39.2	7	914	6	4	1	

*Hiatella* sp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
184	8x23.1 58x14.2	8	926	17	4	2	
178	8x47.5 58x20.8	8	922	112	17	1	cf. juv.
258	8x52.1 58x24.4	7	921	112	12	24	
264	8x44.5 58x24.0	8	922	10	8	1	

Gen. Panomya J.E. Gray, 1857

*Panomya arctica* (Lamarck, 1818)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
255	8x50.2 58x23.0	7	922	79	12	1	juv.
275	8x47.6 58x21.2	8	904	75	14	1	juv.

Gen. Saxicavella Fischer, 1878

Saxicavella jeffreysi Winckworth, 1930

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
199	8x49.5 58x22.0	8	904	130	15	2	
255	8x50.2 58x23.0	7	922	79	12	3	
266	8x52.9 58x23.8	8	921	119	2	1	
139	9x13.9 58x35.4	7	914	146	9	7	

Fam. PHOLADIDAE Lamarck, 1809  
Gen. Xylophaga Turton, 1822

Xylophaga dorsalis (Turton, 1822)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
145	8x24.5 58x14.4	8	926	8	19	5	

Fam. TEREDINIDAE Rafinesque, 1815  
Gen. Nototeredo Bartsch, 1923

Nototeredo norvagica (Spengler, 1792)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
223	8x33.3 58x18.3	8	904	13	18	1	

Gen. Teredo Linné, 1758

Teredo navalis Linne, 1758

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
136	8x39.9 58x21.1	8	904	8	4	8	

Fam. THRACIIDAE Stoliczka, 1870  
 Gen. Thracia J. Sowerby, 1823

Thracia convexa (W. Wood, 1815)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
125	6x49.0 58x 3.7	11	1003	17	3	2	
141	7x58.7 58x 4.9	9	1001	25	5	1	
146	7x42.7 58x 2.8	10	1018	70	9	5	juv.
137	8x51.8 58x25.6	7	921	76	13	3	
147	8x56.0 58x31.0	7	918	35	8	8	juv.
149	8x36.8 58x17.1	8	904	80	11	1	
155	8x32.3 58x16.5	8	904	80	2	2	juv.
159	8x33.7 58x17.8	8	904	50	8	4	juv.
172	8x25.0 58x13.6	9	926	74	2	4	juv.
176	8x46.2 58x27.4	8	903	30	11	1	juv.
180	8x33.0 58x16.5	8	904	80	8	2	juv.
197	8x23.9 58x15.0	9	926	47	5	2	juv.
198	8x24.8 58x13.7	9	926	74	9	9	juv.
209	8x26.1 58x14.3	8	926	38	8	3	juv.
222	8x11.9 58x 8.2	9	1001	52	2	14	juv.
225	8x40.9 58x22.1	8	904	25	3	1	juv.
239	8x49.1 58x22.3	8	904	77	12	1	
246	8x33.8 58x17.8	8	904	46	8	3	
247	8x40.8 58x17.6	8	904	100	6	1	
248	8x26.8 58x14.6	8	926	42	2	1	juv.
254	8x32.2 58x15.8	8	904	66	9	1	juv.
259	8x37.2 58x21.2	8	904	17	2	1	
260	8x24.9 58x13.7	8	926	70	2	2	
265	8x49.4 58x23.1	7	921	66	11	1	juv.
270	8x38.1 58x19.4	8	904	52	2	1	
279	8x24.0 58x15.1	8	926	33	8	1	juv.
286	8x23.4 58x14.5	8	926	55	9	2	
140	9x11.3 58x36.4	7	914	60	4	4	
206	9x11.6 58x44.7	6	901	33	2	2	juv.
213	9x 9.9 58x39.6	7	914	52	2	2	juv.
161	9x20.0 58x42.0	6	901	100	2	1	juv.
250	9x12.9 58x44.7	8	901	26	8	1	
187	9x29.0 58x47.0	6	815	60	14	1	juv.

Thracia phaseolina (Lamarck, 1818)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
125	6x49.0 58x 3.7	11	1003	17	3	2	cf. juv.
144	8x39.9 58x21.1	8	904	7	4	17	
171	8x20.0 58x11.2	9	926	37	5	3	juv. cf.

Thracia villosiuscula (Macgillivray, 1827)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
131	7x27.8 58x 0.7	10	1002	22	16	1	juv.
170	7x27.5 58x 8.0	10	1002	42	5	1	
173	8x40.4 58x19.0	8	904	70	6	4	
231	8x40.5 58x22.2	8	904	7	4	7	juv. cf.
238	8x42.1 58x22.5	8	904	10	4	2	juv.

Thracia sp

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
160	7x28.3 58x 1.0	10	1002	50	8	6	juv.
150	8x46.2 58x24.5	7	922	40	12	2	juv.
159	8x33.7 58x17.8	8	904	50	8	7	juv.
216	8x26.3 58x15.1	8	926	8	5	1	juv.
243	8x37.5 58x19.0	8	904	20	4	1	juv.
257	8x36.8 58x19.3	8	904	8	18	1	juv.

Fam. LYONSIIDAE Fischer, 1887  
Gen. Lyonsia Turton, 1822

Lyonsia norwegica (Gmelin, 1791)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
140	9x11.3 58x36.4	7	914	60	4	1	

Fam. POROMYIDAE Dall, 1886  
Gen. Poromya Forbes, 1844

Poromya granulata (Nyst & Westendorp, 1839)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
139	9x13.9 58x35.4	7	914	146	9	1	

Fam. CUSPIDARIIDAE Dall, 1886  
 Gen. Cardiomya A. Adams, 1864

Cardiomya costellata (Deshayes, 1837)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
141	7x58.7 58x 4.9	9	1001	25	5	1	

Gen. Cuspidaria Nardo, 1840

Cuspidaria cuspidata (Olivi, 1792)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
175	2x23.0 58x 5.0	9	926	161	0	1	
274	7x56.7 58x 3.5	9	1001	85	2	2	
147	8x56.0 58x31.0	7	918	35	8	1	
155	8x32.3 58x16.5	8	904	80	2	1	
159	8x33.7 58x17.8	8	904	50	8	3	
172	8x25.0 58x13.6	9	926	74	2	2	
183	8x46.8 58x19.8	8	908	140	11	1	
197	8x23.9 58x15.0	9	926	47	5	1	
222	8x11.9 58x 8.2	9	1001	52	2	3	
273	8x54.0 58x25.0	7	921	95	4	1	
140	9x11.3 58x36.4	7	914	60	4	1	
206	9x11.6 58x44.7	6	901	33	2	2	

Cuspidaria obesa (Loven, 1846)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
175	2x23.0 58x 5.0	9	926	161	0	6	
164	7x47.0 58x 2.1	10	1018	130	11	1	
201	8x49.0 58x22.0	8	904	150	4	1	
178	8x47.5 58x20.8	8	922	112	17	1	
258	8x52.1 58x24.4	7	921	112	12	3	
139	9x13.9 58x35.4	7	914	146	9	11	
152	9x31.8 58x46.5	6	815	153	2	1	

Gen. Tropidomya Dall & Smith, 1886

Tropidomya abbreviata (Forbes, 1843)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
146	7x42.7 58x 2.8	10	1018	70	9	1	
198	8x24.8 58x13.7	9	926	74	9	1	juv.

Bivalvia indet

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
293	8x32.3 58x19.2	8	904	5	19	1	

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Fam. DENTALIIDAE J.E. Gray, 1834

Gen. Antalis H. & A. Adams, 1854

Antalis entale Linne, 1758

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
134	6x47.2 58x 6.8	11	1003	24	4	1	
192	6x40.9 58x15.7	12	1004	65	4	3	
131	7x27.8 58x 0.7	10	1002	22	16	2	
141	7x58.7 58x 4.9	9	1001	25	5	3	
146	7x42.7 58x 2.8	10	1018	70	9	2	
170	7x27.5 58x 8.0	10	1002	42	5	1	
137	8x51.8 58x25.6	7	921	76	13	1	
171	8x20.0 58x11.2	9	926	37	5	2	
199	8x49.5 58x22.0	8	904	130	15	2	

Antalis

entale

Linne, 1758

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
150	8x46.2 58x24.5	7	922	40	12	1	
247	8x40.8 58x17.6	8	904	100	6	2	
254	8x32.2 58x15.8	8	904	66	9	4	
258	8x52.1 58x24.4	7	921	112	12	1	
267	8x35.5 58x19.1	8	904	39	8	1	
270	8x38.1 58x19.4	8	904	52	2	6	
139	9x13.9 58x35.4	7	914	146	9	2	
206	9x11.6 58x44.7	6	901	33	2	19	
250	9x12.9 58x44.7	8	901	26	8	15	

Antalis

occidentale

Stimpson, 1851

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
121	6x47.7 58x 6.3	11	1003	25	11	1	
121	6x47.7 58x 6.3	11	1003	25	11	1	
134	6x47.2 58x 6.8	11	1003	24	4	9	
156	6x47.2 58x 6.8	11	1003	21	11	1	
203	6x47.4 58x 5.9	11	1003	40	2	1	
146	7x42.7 58x 2.8	10	1018	70	9	3	
164	7x47.0 58x 2.1	10	1018	130	11	19	
147	8x56.0 58x31.0	7	918	35	8	1	
155	8x32.3 58x16.5	8	904	80	2	2	
158	8x48.0 58x21.7	8	904	96	4	1	
172	8x25.0 58x13.6	9	926	74	2	6	
180	8x33.0 58x16.5	8	904	80	8	1	cf. juv.
183	8x46.8 58x19.8	8	908	140	11	1	juv.
188	8x43.3 58x21.8	8	904	186	2	5	
197	8x23.9 58x15.0	9	926	47	5	1	juv.
198	8x24.8 58x13.7	9	926	74	9	4	
199	8x49.5 58x22.0	8	904	130	15	8	
199	8x49.5 58x22.0	8	904	130	15	8	
201	8x49.0 58x22.0	8	904	150	4	2	
209	8x26.1 58x14.3	8	926	38	8	1	
178	8x47.5 58x20.8	8	922	112	17	2	
254	8x32.2 58x15.8	8	904	66	9	4	
258	8x52.1 58x24.4	7	921	112	12	1	
270	8x38.1 58x19.4	8	904	52	2	2	
273	8x54.0 58x25.0	7	921	95	4	4	
206	9x11.6 58x44.7	6	901	33	2	1	
187	9x29.0 58x47.0	6	815	60	14	1	juv.



Fam. ENTALINIDAE Boss, 1982  
 Gen. Entalina Monterosato, 1872

Entalina quinguangularis (Forbes, 1844)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
285	6x42.0 58x12.4	12	1004	395	1	2	
164	7x47.0 58x 2.1	10	1018	130	11	3	
178	8x47.5 58x20.8	8	922	112	17	1	

Fam. GADILIDAE Stoliczka, 1868  
 Gen. Cadulus Philippi, 1844

Cadulus subfusiforme (M.Sars, 1865)

ST.NO.	POSITION	CHART	MUNICIP.	DEPTH	BOTTOM	NOS.	NOTES
178	8x47.5 58x20.8	8	922	112	17	1	
139	9x13.9 58x35.4	7	914	146	9	1	

### 5.3. Artslister for den enkelte stasjon

I den følgende fremstilling (Tabell 7) er det gitt opplysninger om den enkelte stasjon (som overskrift til artslisten). Her er det anvendt følgende koder for redskap:

Trekantskrape (Triangular dredge):	T
Slede (Sledge):	S
Fiskeredskap (Fishing gear):	F
Håndplukking/dykking (Handpicking/diving):	H
Grabb (Grab):	G

Det er også gitt en kode for eventuelt innhold av hydrogensulfid i prøvene:

Ingen antydning:	0
Svak lukt:	1
Markert lukt:	2
Intens lukt:	3

Som nevnt er en del av materialet kontrollbestemt av konservator Anders Waren ved Naturhistoriska Riksmuseet Stockholm. Som et resultat av dette ble det klart at den art som er betegnet som *Mangelia* sp i WIKANDER 1989 st. 75 er *Mangelia powisiana*. Denne arten som er ny for Norges fauna er ført opp i den sammenfattende artslisten i foreliggende rapport, men hele artslisten for st. 75 er ikke gjentatt her.

Tabell 7. Artsliste for hver enkelt stasjon.  
Stasjoene er listet i løpenr.-rekkefølge, d.v.s. i den rekkefølge de er blitt bearbeidet. Posisjonene er gitt med østlig lengde først.

Table 7. Species list for each station.  
The stations are listed in serial number sequence of which the material has been worked up. The positions are given with E. longitude first.

Station no.: 113 Field no.: s-14-89 Date: 04/27/89  
 Position: 9° 7.2 58°38.0 Municipality: 914 Chart no.: 7  
 Depth (m): 16 Bottom:17 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Tonicella	marmorea	(Fabricius, 1780)	1	
Gibbula	cineraria	(Linne, 1758)	1	
Gibbula	cineraria	(Linne, 1758)	1	
Pusillina	inconspicua	(Alder, 1844)	15	
Pusillina	sarsii	(Loven, 1846)	4	
Rissoa	parva	(da Costa, 1779)	12	
Bittium	reticulatum	(da Costa, 1778)	1	
Buccinum	undatum	Linne, 1758	2	juv.
Hinia	incrassata	(Strøm, 1768)	9	
Mytilus	edulis	Linne, 1758	3	juv.
Heteranomia	squamula	(Linne, 1758)	1	
Hiatella	arctica	(Linne, 1767)	5	juv.

Station no.: 114 Field no.: s-15-89 Date: 04/28/89  
 Position: 8°12.7 58°11.1 Municipality: 926 Chart no.: 9  
 Depth (m): 5 Bottom: 3 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Gibbula	tumida	(Montagu, 1803)	1	
Hydrobia	ulvae	(Pennant, 1777)	348	ef.
Hydrobia	ventrosa	(Montagu, 1803)	2	
Pusillina	inconspicua	(Alder, 1844)	1	
Pusillina	sarsii	(Loven, 1846)	3	
Retusa	truncatula	(Bruguiere, 1792)	8	
Mytilus	edulis	Linne, 1758	57	
Mysella	bidentata	(Montagu, 1803)	684	
Corbula	gibba	(Olivi, 1792)	118	

Station no.: 115 Field no.: s-21-89 Date: 04/28/89  
 Position: 8°26.3 58°15.2 Municipality: 04 Chart no.: 8  
 Depth (m): 10 Bottom:16 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Leptochiton	asellus	(Gmelin, 1791)	5	
Acmaea	virginea	(Muller, 1776)	1	juv.
Gibbula	cineraria	(Linne, 1758)	1	juv.
Gibbula	tumida	(Montagu, 1803)	5	

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Hydrobia	sp		1	
Alvania	punctura	(Montagu, 1803)	2	
Obtusella	alderi	(Jeffreys, 1858)	12	
Pusillina	sarsii	(Loven, 1846)	5	
Pusillina	inconspicua	(Alder, 1844)	13	
Rissoa	rufilabrum	Alder, 1844	2	
Turritella	communis	Risso, 1826	3	juv.
Aporrhais	pespelecani	(Linne, 1758)	1	
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	5	
Odostomia	sp		4	juv.
Nucula	nitidosa	Winckworth, 1930	1	
Musculus	tumida	(Hanley, 1843)	1	juv.
Mytilus	edulis	Linne, 1758	2	juv.
Chlamys	varia	(Linne, 1758)	1	juv.
Anomiidae	indet		4	juv.
Mysella	bidentata	(Montagu, 1803)	4	
Astarte	montagui	(Dillwyn, 1817)	1	juv.
Cerastoderma	edule	(Linne, 1758)	1	juv.
Macoma	balthica	(Linne, 1758)	1	juv.
Abra	alba	(W. Wood, 1802)	6	juv.
Abra	nitida	(Muller, 1789)	5	juv.
Dosinia	exoleta	(Linne, 1758)	1	juv.
Chamelea	striatula	(da Costa, 1778)	2	juv.
Timoclea	ovata	(Pennant, 1777)	2	juv.
Mya	sp		1	juv.
Corbula	gibba	(Olivi, 1792)	1	juv.
Hiatella	gallicana	(Lamarck, 1818)	1	juv.
Pusillina	inconspicua	(Alder, 1844)	13	

Station no.: 116 Field no.: s-22-89 Date: 05/31/89  
 Position: 8°31.2 58°20.3 Municipality: 904 Chart no.: 8  
 Depth (m): 1 Bottom: 19 H2S in sediment: 0 Gear: h

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Potamopyrgus	jenkinsi	(E.A. Smith, 1889)	17	

Station no.: 117 Field no.: s-23-89 Date: 05/31/89  
 Position: 8°10.6 58°19.5 Municipality: 904 Chart no.: 8  
 Depth (m): 1 Bottom: 19 H2S in sediment: 0 Gear: h

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Potamopyrgus	jenkinsi	(E.A. Smith, 1889)	13	

Station no.: 118 Field no.: s-24-89 Date: 06/14/89  
 Position: 9°28.9 58°48.3 Municipality: 815 Chart no.: 6  
 Depth (m): 27 Bottom:14 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Leptochiton	asellus	(Gmelin,1791)	14	
Stenosemus	albus	(Linne,1767)	5	
Gibbula	tumida	(Montagu,1803)	2	
Vitreolina	philippii	(de Rayneval & Ponzi,1854)	2	
Odostomia	sp		1	
Astarte	montagui	(Dillwyn,1817)	18	
Chamelea	striatula	(da Costa,1778)	1	
Corbula	gibba	(Olivi,1792)	1	

Station no.: 119 Field no.: s-35-89 Date: 06/17/89  
 Position: 7°28.5 58° 1.1 Municipality:1002 Chart no.: 10  
 Depth (m): 16 Bottom: 8 H2S in sediment: 1 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Tonicella	marmorea	(Fabricius,1780)	1	
Margarites	groenlandicus	(Gmelin,1791)	1	
Lacuna	vincta	(Montagu,1803)	1	
Alvania	punctura	(Montagu,1803)	6	
Onoba	aculeus	(Gould,1841)	4	
Onoba	semicostata	(Montagu,1803)	14	
Pusillina	inconspicua	(Alder,1844)	4	
Rissoa	parva	(da Costa,1779)	7	
Turritella	communis	Risso,1826	1	
Lunatia	alderi	(Forbes,1838)	2	
Hinia	incrassata	(Strøm,1768)	1	
Cylichna	cylindracea	(Pennant,1777)	1	
Akera	bullata	Muller,1776	3	
Nucula	nitidosa	Winckworth,1930	1	
Heteranomia	squamula	(Linne,1758)	2	
Lucinoma	borealis	(Linne,1767)	2	
Mysella	bidentata	(Montagu,1803)	2	
Dosinia	exoleta	(Linne,1758)	2	
Chamelea	striatula	(da Costa,1778)	2	
Timoclea	ovata	(Pennant,1777)	1	
Corbula	gibba	(Olivi,1792)	9	
Hiatella	gallicana	(Lamarck,1818)	1	

Station no.: 120 Field no.: s-40-89 Date: 06/18/89  
 Position: 6°47.3 58° 5.9 Municipality:1003 Chart no.: 11  
 Depth (m): 37 Bottom: 2 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Aporrhais	pespelecani	(Linne, 1758)	10	
Buccinum	undatum	Linne, 1758	2	
Oenopota	sp		1	
Retusa	umbilicata	(Montagu, 1803)	15	
Philine	scabra	(Muller, 1776)	1	
Nucula	tumidula	Malm, 1861	73	
Nuculoma	tenuis	(Montagu, 1808)	99	
Yoldiella	tomlini	Winckworth, 1932	49	
Pseudamussium	septemradiatum	(Muller, 1776)	3	
Thyasira	sp		1	
Thyasira	obsoleta	(Verrill & Bush, 1898)	1	
Thyasira	equalis	(Verrill & Bush, 1898)	23	
Thyasira	croulinensis	Jeffreys, 1847	1	
Thyasira	ferruginea	(Forbes, 1851)	1	
Thyasira	pygmaea	(Verrill & Bush, 1898)	13	
Astarte	sulcata	(da Costa, 1778)	33	
Abra	alba	(W. Wood, 1802)	2	cf.
Abra	nitida	(Muller, 1789)	53	
Arctica	islandica	(Linne, 1767)	4	
Kelliella	miliaris	(Philippi, 1844)	1	
Mya	sp		1	juv.

Station no.: 121 Field no.: s-41-89 Date: 06/18/89  
 Position: 6°47.7 58° 6.3 Municipality:1003 Chart no.: 11  
 Depth (m): 25 Bottom:11 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Hydrobia	sp		3	juv.
Aporrhais	pespelecani	(Linne, 1758)	2	
Lunatia	montagui	(Forbes, 1838)	1	
Buccinum	undatum	Linne, 1758	3	juv.
Retusa	umbilicata	(Montagu, 1803)	4	
Nucula	tumidula	Malm, 1861	11	
Nuculoma	tenuis	(Montagu, 1808)	24	
Yoldiella	tomlini	Winckworth, 1932	16	
Pseudamussium	septemradiatum	(Muller, 1776)	1	
Thyasira	equalis	(Verrill & Bush, 1898)	2	
Thyasira	pygmaea	(Verrill & Bush, 1898)	1	
Astarte	sulcata	(da Costa, 1778)	1	juv.
Cerastoderma	minimum	(Philippi, 1836)	1	
Abra	alba	(W. Wood, 1802)	2	juv.
Abra	nitida	(Muller, 1789)	26	
Arctica	islandica	(Linne, 1767)	1	juv.

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Corbula	gibba	(Olivi,1792)	1	
Antalis	occidentale	Stimpson,1851	1	

Station no.: 122 Field no.: s-42-89 Date: 06/18/89  
 Position: 6°48.5 58° 3.6 Municipality:1003 Chart no.: 11  
 Depth (m): 22 Bottom: 3 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Alvania	punctura	(Montagu,1803)	2	
Pusillina	inconspicua	(Alder,1844)	1	
Hinia	incrassata	(Strøm,1768)	3	
Cylichna	cylindracea	(Pennant,1777)	1	
Mytilus	edulis	Linne,1758	2	
Heteranomia	squamula	(Linne,1758)	3	
Cerastoderma	ovale	(G.B.Sowerby,11,1840)	2	
Corbula	gibba	(Olivi,1792)	3	
Hiatella	arctica	(Linne,1767)	2	

Station no.: 123 Field no.: s-43-89 Date: 06/14/89  
 Position: 8°54.7 58°30.6 Municipality: 918 Chart no.: 7  
 Depth (m): 26 Bottom:17 H2S in sediment: 0 Gear: h

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Pusillina	inconspicua	(Alder,1844)	1	
Bittium	reticulatum	(da Costa,1778)	7	
Palliolum	striatum	(Muller,1776)	1	

Station no.: 124 Field no.: s-49-89 Date: 04/27/89  
 Position: 8°57.2 58°35.5 Municipality: 914 Chart no.: 7  
 Depth (m): 22 Bottom: 8 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
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Retusa	umbilicata	(Montagu,1803)	4	
Nucula	nitidosa	Winckworth,1930	1	



GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Mysella	bidentata	(Montagu, 1803)	91	
Astarte	montagui	(Dillwyn, 1817)	1	
Moerella	pygmaea	(Loven, 1846)	1	
Abra	alba	(W. Wood, 1802)	89	
Abra	nitida	(Muller, 1789)	1	
Arctica	islandica	(Linne, 1767)	2	
Chamelea	striatula	(da Costa, 1778)	1	
Corbula	gibba	(Olivi, 1792)	9	

Station no.: 125    Field no.: s-50-89    Date: 06/19/89  
 Position: 6°49.0 58° 3.7    Municipality:1003    Chart no.: 11  
 Depth (m): 17    Bottom: 3    H2S in sediment: 0    Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Lunatia	alderi	(Forbes, 1838)	2	
Lunatia	montagui	(Forbes, 1838)	1	
Philine	aperta	(Linne, 1767)	6	
Philine	scabra	(Muller, 1776)	1	
Nucula	nitidosa	Winckworth, 1930	1	
Nuculoma	tenuis	(Montagu, 1808)	2	
Thyasira	sarsii	(Philippi, 1845)	117	
Montacuta	ferruginosa	(Montagu, 1808)	1	
Mysella	bidentata	(Montagu, 1803)	4	
Phaxas	pellucidus	(Pennant, 1777)	1	
Fabulina	fabula	(Gmelin, 1791)	6	
Abra	nitida	(Muller, 1789)	1	
Arctica	islandica	(Linne, 1767)	1	
Dosinia	lincta	(Pulteney, 1799)	6	
Corbula	gibba	(Olivi, 1792)	8	
Thracia	convexa	(W. Wood, 1815)	2	
Thracia	phaseolina	(Lamarck, 1818)	2	cf. juv.

Station no.: 126 Field no.: s-51-89 Date: 06/19/89  
 Position: 06 42.1 58°15.3 Municipality:1004 Chart no.: 12  
 Depth (m): 24 Bottom: 9 H2S in sediment: 0 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Philine	sp.		1	
Modiolus	modiolus	(Linne, 1758)	1	juv.
Lucinoma	borealis	(Linne, 1767)	1	
Thyasira	flexuosa	(Montagu, 1803)	3	
Montacuta	ferruginosa	(Montagu, 1808)	1	
Mysella	bidentata	(Montagu, 1803)	1	
Astarte	montagui	(Dillwyn, 1817)	37	
Astarte	sulcata	(da Costa, 1778)	5	
Cerastoderma	ovale	(G.B.Sowerby, 11, 1840)	1	
Timoclea	ovata	(Pennant, 1777)	6	
Mysia	undata	(Pennant, 1777)	1	
Mya	sp		1	juv.

Station no.: 127 Field no.: s-52-89 Date: 06/18/89  
 Position: 6°47.4 58° 5.9 Municipality:1003 Chart no.: 11  
 Depth (m): 35 Bottom: 2 H2S in sediment: 0 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Nucula	tumidula	Malm, 1861	6	
Nuculoma	tenuis	(Montagu, 1808)	13	
Nuculana	minuta	(Muller, 1776)	1	
Yoldiella	tomlini	Winckworth, 1932	2	
Pseudamussium	septemradiatum	(Muller, 1776)	1	
Thyasira	equalis	(Verrill & Bush, 1898)	66	
Thyasira	ferruginea	(Forbes, 1851)	1	
Thyasira	pygmaea	(Verrill & Bush, 1898)	2	
Montacuta	ferruginosa	(Montagu, 1808)	1	
Montacuta	tenella	Loven, 1846	1	
Astarte	elliptica	(Brown, 1827)	3	
Astarte	sulcata	(da Costa, 1778)	6	
Abra	nitida	(Muller, 1789)	35	

Station no.: 128 Field no.: s-53-89 Date: 06/15/89  
 Position: 8°37.1 58°21.1 Municipality: 904 Chart no.: 8  
 Depth (m): 18 Bottom: 8 H2S in sediment: 1 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Lunatia	alderi	(Forbes, 1838)	1	
Philine	aperta	(Linne, 1767)	1	
Cylichna	cylindracea	(Pennant, 1777)	4	
Nucula	nitidosa	Winckworth, 1930	37	
Nuculoma	tenuis	(Montagu, 1808)	2	
Thyasira	flexuosa	(Montagu, 1803)	15	
Thyasira	sarsii	(Philippi, 1845)	12	
Montacuta	ferruginosa	(Montagu, 1808)	3	
Mysella	bidentata	(Montagu, 1803)	637	
Phaxas	pellucidus	(Pennant, 1777)	2	
Macoma	calcareo	(Gmelin, 1790)	1	
Abra	alba	(W. Wood, 1802)	1	
Abra	nitida	(Muller, 1789)	3	
Arctica	islandica	(Linne, 1767)	9	
Chamelea	striatula	(da Costa, 1778)	1	
Mysia	undata	(Pennant, 1777)	2	
Corbula	gibba	(Olivi, 1792)	21	

Station no.: 129 Field no.: s-24-88 Date: 05/30/88  
 Position: 8°37.2 58°19.7 Municipality: 904 Chart no.: 8  
 Depth (m): 9 Bottom: 6 H2S in sediment: 0 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Lepidochitona	cinerea	(Linne, 1767)	82	
Acmaea	testudinalis	(Muller, 1776)	5	
Gibbula	cineraria	(Linne, 1758)	41	
Littorina	littorea	(Linne, 1758)	38	
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	1	
Buccinum	undatum	Linne, 1758	2	
Hinia	reticulata	(Linne, 1758)	1	
Modiolus	modiolus	(Linne, 1758)	11	juv.
Mytilus	edulis	Linne, 1758	19	juv.
Mysella	bidentata	(Montagu, 1803)	22	
Chamelea	striatula	(da Costa, 1778)	3	

Station no.: 130 Field no.: s-25-88 Date: 05/30/88  
 Position: 8°36.8 58°19.3 Municipality: 904 Chart no.: 8  
 Depth (m): 65 Bottom: 4 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Lepidochitona	cinerea	(Linne, 1767)	2	
Lacuna	vincta	(Montagu, 1803)	8	
Littorina	littorea	(Linne, 1758)	4	
Rissoa	parva	(da Costa, 1779)	19	
Rissoa	rufilabrum	Alder, 1844	1	
Buccinum	undatum	Linne, 1758	4	
Hinia	reticulata	(Linne, 1758)	8	
Philine	aperta	(Linne, 1767)	5	
Mytilus	edulis	Linne, 1758	6	
Thyasira	flexuosa	(Montagu, 1803)	1	
Mysella	bidentata	(Montagu, 1803)	1	
Macoma	balthica	(Linne, 1758)	1	
Fabulina	fabula	(Gmelin, 1791)	5	
Venerupis	pullastra	(Montagu, 1803)	1	cf. juv.
Chamelea	striatula	(da Costa, 1778)	14	

Station no.: 131 Field no.: s-50-88 Date: 06/19/88  
 Position: 7°27.8 58° 0.7 Municipality: 1002 Chart no.: 10  
 Depth (m): 22 Bottom: 16 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Leptochiton	asellus	(Gmelin, 1791)	25	
Leptochiton	sp		1	
Stenosemus	exaratus	(G.O.Sars, 878)	5	
Gibbula	tumida	(Montagu, 1803)	5	
Turritella	communis	Risso, 1826	1	juv.
Aporrhais	pespelecani	(Linne, 1758)	4	
Philbertia	linearis	(Montagu, 1803)	5	
Nucula	nucleus	(Linne, 1758)	14	
Astarte	montagui	(Dillwyn, 1817)	66	
Astarte	sulcata	(da Costa, 1778)	40	
Arctica	islandica	(Linne, 1767)	2	juv.
Timoclea	ovata	(Pennant, 1777)	12	
Thracia	villosiuscula	(Macgillivray, 1827)	1	juv.
Antalis	entale	Linne, 1758	2	

Station no.: 132 Field no.: s-80-88 Date: 11/08/88  
 Position: 7°39.9 58° 2.8 Municipality:1018 Chart no.: 10  
 Depth (m): 17 Bottom: 4 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Pusillina	inconspicua	(Alder, 1844)	2	
Pusillina	sarsii	(Loven, 1846)	2	
Turritella	communis	Risso, 1826	3	
Bittium	reticulatum	(da Costa, 1778)	1	
Lunatia	alderi	(Forbes, 1838)	4	
Lunatia	montagui	(Forbes, 1838)	1	
Hinia	pygmaea	(Lamarck, 1822)	7	
Philine	aperta	(Linne, 1767)	1	
Philine	scabra	(Muller, 1776)	1	
Nudibranchiata	indet		1	
Nuculoma	tenuis	(Montagu, 1808)	1	
Thyasira	flexuosa	(Montagu, 1803)	1	cf.
Mysella	bidentata	(Montagu, 1803)	30	
Abra	alba	(W. Wood, 1802)	1	
Abra	nitida	(Muller, 1789)	6	
Chamelea	striatula	(da Costa, 1778)	7	
Mya	sp		1	
Corbula	gibba	(Olivi, 1792)	29	

Station no.: 133 Field no.: s-83-88 Date: 11/09/88  
 Position: 6°46.8 58° 4.8 Municipality:1003 Chart no.: 11  
 Depth (m): 16 Bottom:19 H2S in sediment: 1 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Lunatia	alderi	(Forbes, 1838)	29	
Philine	aperta	(Linne, 1767)	6	
Philine	scabra	(Muller, 1776)	3	
Nucula	nitidosa	Winckworth, 1930	29	
Nuculoma	tenuis	(Montagu, 1808)	4	
Thyasira	flexuosa	(Montagu, 1803)	40	
Mysella	bidentata	(Montagu, 1803)	83	
Moerella	pygmaea	(Loven, 1846)	3	cf.
Abra	alba	(W. Wood, 1802)	20	
Abra	nitida	(Muller, 1789)	3	
Mya	sp		3	juv.
Corbula	gibba	(Olivi, 1792)	147	juv.

Station no.: 134 Field no.: s-85-88 Date: 11/09/88  
 Position: 6°47.2 58° 6.8 Municipality:1003 Chart no.: 11  
 Depth (m): 24 Bottom: 4 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Aporrhais	pespelecani	(Linne, 1758)	1	
Lunatia	alderi	(Forbes, 1838)	1	
Lunatia	pallida	(Broderip & G.B.Sowerby I,	1	
Buccinum	undatum	Linne, 1758	3	1829)
Nucula	tumidula	Malm, 1861	4	
Nuculoma	tenuis	(Montagu, 1808)	25	
Yoldiella	tomlini	Winckworth, 1932	135	
Thyasira	equalis	(Verrill & Bush, 1898)	12	
Thyasira	pygmaea	(Verrill & Bush, 1898)	3	
Mysella	bidentata	(Montagu, 1803)	2	
Mysella	tumidula	(Jeffreys, 1866)	1	
Astarte	sulcata	(da Costa, 1778)	4	
Abra	nitida	(Muller, 1789)	24	
Arctica	islandica	(Linne, 1767)	1	juv.
Kelliella	miliaris	(Philippi, 1844)	1	
Antalis	entale	Linne, 1758	1	
Antalis	occidentale	Stimpson, 1851	9	

Station no.: 135 Field no.: s-88-88 Date: 11/09/88  
 Position: 6°48.0 58° 5.1 Municipality:1003 Chart no.: 11  
 Depth (m): 29 Bottom: 3 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Turritella	communis	Risso, 1826	4	
Lunatia	alderi	(Forbes, 1838)	18	
Hinia	pygmaea	(Lamarck, 1822)	2	
Acteon	tornatilis	(Linne, 1758)	1	
Philine	scabra	(Muller, 1776)	4	
Cylichna	cylindracea	(Pennant, 1777)	3	
Nuculoma	tenuis	(Montagu, 1808)	84	
Myrtea	spinifera	(Montagu, 1803)	1	
Thyasira	flexuosa	(Montagu, 1803)	16	
Montacuta	ferruginosa	(Montagu, 1808)	3	
Mysella	bidentata	(Montagu, 1803)	184	
Astarte	montagui	(Dillwyn, 1817)	3	
Cerastoderma	minimum	(Philippi, 1836)	2	
Abra	nitida	(Muller, 1789)	17	
Chamelea	striatula	(da Costa, 1778)	1	
Corbula	gibba	(Olivieri, 1792)	53	

Station no.: 136 Field no.: s-100-88 Date: 05/31/88  
 Position: 8°39.9 58°21.1 Municipality: 904 Chart no.: 8  
 Depth (m): 8 Bottom: 4 H2S in sediment: 0 Gear: h

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Crepidula	fornicata	(Linne, 1758)	3	
Mya	truncata	Linne, 1758	1	cf. juv.
Hiatella	gallicana	(Lamarck, 1818)	7	cf.
Teredo	navalis	Linne, 1758	8	

Station no.: 137 Field no.: s-101-88 Date: 06/03/88  
 Position: 8°51.8 58°25.6 Municipality: 921 Chart no.: 7  
 Depth (m): 76 Bottom: 13 H2S in sediment: 0 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Epitonium	trevelyanum	(Johnston, 1841)	1	
Melanella	lubrica	(Monterosato, 1891)	1	
Melanella	lubrica	(Monterosato, 1891)	1	
Philine	scabra	(Muller, 1776)	1	
Nucula	sulcata	Bronn, 1831	6	
Nuculoma	tenuis	(Montagu, 1808)	16	
Modiolula	phaseolina	(Philippi, 1844)	1	juv.
Thyasira	flexuosa	(Montagu, 1803)	1	
Thyasira	equalis	(Verrill & Bush, 1898)	3	
Thyasira	croulinensis	Jeffreys, 1847	2	
Thyasira	ferruginea	(Forbes, 1851)	1	
Astarte	montagui	(Dillwyn, 1817)	1	
Astarte	sulcata	(da Costa, 1778)	4	
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	1	
Abra	nitida	(Muller, 1789)	2	
Thracia	convexa	(W. Wood, 1815)	3	
Antalis	entale	Linne, 1758	1	

Station no.: 138 Field no.: s-102-88 Date: 06/03/88  
 Position: 8°48.8 58°26.1 Municipality: 921 Chart no.: 7  
 Depth (m): 20 Bottom: 8 H2S in sediment: 1 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Crepidula	fornicata	(Linne, 1758)	1	
Lunatia	alderi	(Forbes, 1838)	1	
Philine	aperta	(Linne, 1767)	1	
Nucula	nitidosa	Winckworth, 1930	10	

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Myrtea	spinifera	(Montagu, 1803)	3	
Thyasira	flexuosa	(Montagu, 1803)	8	
Arctica	islandica	(Linne, 1767)	1	

Station no.: 139 Field no.: s-103-88 Date: 06/08/88  
 Position: 9°13.9 58°36.4 Municipality: 914 Chart no.: 7  
 Depth (m): 146 Bottom: 9 H2S in sediment: 0 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Capulus	ungaricus	(Linne, 1758)	1	
Haliella	stenostoma	(Jeffreys, 1858)	3	
Nucula	sulcata	Bronn, 1831	4	
Nucula	tumidula	Malm, 1861	16	
Nuculoma	tenuis	(Montagu, 1808)	7	
Nuculana	minuta	(Muller, 1776)	6	
Nuculana	pernula	(Muller, 1779)	1	
Yoldiella	lucida	(Loven, 1846)	13	
Musculus	niger	(J.E. Gray, 1824)	2	
Thyasira	obsoleta	(Verrill & Bush, 1898)	27	
Thyasira	equalis	(Verrill & Bush, 1898)	31	
Thyasira	croulinensis	Jeffreys, 1847	2	
Thyasira	ferruginea	(Forbes, 1851)	20	
Thyasira	pygmaea	(Verrill & Bush, 1898)	1	
Astarte	sulcata	(da Costa, 1778)	34	
Cerastoderma	minimum	(Philippi, 1836)	5	
Abra	nitida	(Muller, 1789)	2	
Timoclea	ovata	(Pennant, 1777)	2	
Saxicavella	jeffreysi	Winckworth, 1930	7	
Poromya	granulata	(Nyst & Westendorp, 1839)	1	
Cuspidaria	obesa	(Loven, 1846)	11	
Antalis	entale	Linne, 1758	2	
Cadulus	subfusiforme	(M. Sars, 1865)	1	

Station no.: 140 Field no.: s-104-88 Date: 06/08/88  
 Position: 9°11.3 58°37.4 Municipality: 914 Chart no.: 7  
 Depth (m): 60 Bottom: 4 H2S in sediment: 0 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Leptochiton	asellus	(Gmelin, 1791)	1	
Turritella	communis	Risso, 1826	3	
Lunatia	alderi	(Forbes, 1838)	1	
Lunatia	montagui	(Forbes, 1838)	3	
Eulima	bilineata	Alder, 1848	1	



GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	1	
Philbertia	linearis	(Montagu, 1803)	1	
Teretia	teres	(Forbes in Reeve, 1844)	2	
Philine	scabra	(Muller, 1776)	1	
Caudofoveata	indet		1	
Nucula	nucleus	(Linne, 1758)	17	
Nucula	sulcata	Bronn, 1831	1	
Nuculoma	tenuis	(Montagu, 1808)	21	
Nuculana	minuta	(Muller, 1776)	3	
Modiolus	modiolus	(Linne, 1758)	1	juv.
Limaria	loscombi	G.B. Sowerby I, 1823	1	
Palliolum	furtivum	(Loven, 1846)	1	
Similipecten	similis	(Laskey, 1811)	1	
Thyasira	flexuosa	(Montagu, 1803)	2	
Thyasira	obsoleta	(Verrill & Bush, 1898)	2	
Thyasira	croulinensis	Jeffreys, 1847	19	
Thyasira	ferruginea	(Forbes, 1851)	11	
Mysella	bidentata	(Montagu, 1803)	2	
Astarte	montagui	(Dillwyn, 1817)		
Astarte	sulcata	(da Costa, 1778)	9	
Cerastoderma	minimum	(Philippi, 1836)	3	
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	17	
Phaxas	pellucidus	(Pennant, 1777)	1	
Abra	nitida	(Muller, 1789)	2	
Timoclea	ovata	(Pennant, 1777)	5	
Hiatella	arctica	(Linne, 1767)	2	
Thracia	convexa	(W. Wood, 1815)	4	
Lyonsia	norwegica	(Gmelin, 1791)	1	
Cuspidaria	cuspidata	(Olivier, 1792)	1	

Station no.: 141 Field no.: s-105-88 Date: 06/18/88  
 Position: 7°58.7 58° 4.9 Municipality: 100 Chart no.: 9  
 Depth (m): 25 Bottom: 5 H2S in sediment: 0 Gear: g

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Caudofoveata	indet		2	
Leptochiton	asellus	(Gmelin, 1791)	1	
Hanleya	hanlei	(Bean, 1844)	1	
Lunatia	alderi	(Forbes, 1838)	1	
Lunatia	montagui	(Forbes, 1838)	2	
Epitonium	trevelyanum	(Johnston, 1841)	1	
Melanella	lubrica	(Monterosato, 1891)	1	
Philine	scabra	(Muller, 1776)	1	
Nucula	nucleus	(Linne, 1758)	6	
Nuculoma	tenuis	(Montagu, 1808)	4	
Yoldiella	tomlini	Winckworth, 1932	3	
Myrtea	spinifera	(Montagu, 1803)	3	
Thyasira	flexuosa	(Montagu, 1803)	5	
Montacuta	ferruginosa	(Montagu, 1808)	2	

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Astarte	montagui	(Dillwyn, 1817)	4	
Astarte	sulcata	(da Costa, 1778)	4	
Timoclea	ovata	(Pennant, 1777)	2	
Corbula	gibba	(Olivi, 1792)	1	
Thracia	convexa	(W. Wood, 1815)	1	
Cardiomya	costellata	(Deshayes, 1837)	1	
Antalis	entale	Linne, 1758	3	

Station no.: 142 Field no.: d-106-88 Date: 06/19/88  
 Position: 7°39.9 58° 2.8 Municipality: 1018 Chart no.: 10  
 Depth (m): 18 Bottom: 8 H2S in sediment: 1 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Philine	aperta	(Linne, 1767)	1	
Nucula	nitidosa	Winckworth, 1930	5	
Thyasira	sarsii	(Philippi, 1845)	11	cf.
Abra	alba	(W. Wood, 1802)	1	
Abra	nitida	(Muller, 1789)	14	
Dosinia	lincta	(Pulteney, 1799)	1	
Chamelea	striatula	(da Costa, 1778)	1	
Corbula	gibba	(Olivi, 1792)	2	

Station no.: 143 Field no.: s-107-88 Date: 06/20/88  
 Position: 7° 8.2 58°12.3 Municipality: 1029 Chart no.: 10  
 Depth (m): 5 Bottom: 4 H2S in sediment: 0 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Modiolus	modiolus	(Linne, 1758)	1	juv.
Spisula	elliptica	(Brown, 1827)	2	

Station no.: 144 Field no.: s-108-88 Date: 06/15/88  
 Position: 8°39.9 58°21.1 Municipality: 904 Chart no.: 8  
 Depth (m): 7 Bottom: 4 H2S in sediment: 0 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Mysella	bidentata	(Montagu, 1803)	9	
Spisula	elliptica	(Brown, 1827)	3	juv.

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Moerella	pygmaea	(Loven, 1846)	1	
Chamelea	striatula	(da Costa, 1778)	3	juv.
Mya	arenaria	Linne, 1758	5	cf. juv.
Thracia	phaseolina	(Lamarck, 1818)	17	

Station no.: 145 Field no.: s-46-83 Date: 05/07/83  
 Position: 8°24.5 58°14.4 Municipality: 926 Chart no.: 8  
 Depth (m): 8 Bottom: 19 H2S in sediment: 1 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Xylophaga	dorsalis	(Turton, 1822)	5	

Station no.: 146 Field no.: s-32-89 Date: 06/16/85  
 Position: 7°42.7 58° 2.8 Municipality: 1018 Chart no.: 10  
 Depth (m): 70 Bottom: 9 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Turritella	communis	Risso, 1826	2	juv.
Epitonium	trevelyanum	(Johnston, 1841)	1	
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	3	
Mangelia	coarctata	(Forbes, 1840)	1	
Odostomia	sp		1	
Retusa	umbilicata	(Montagu, 1803)	2	
Nucula	nucleus	(Linne, 1758)	45	
Nucula	sulcata	Bronn, 1831	66	
Nuculoma	tenuis	(Montagu, 1808)	114	
Nuculana	minuta	(Muller, 1776)	1	
Nuculana	sp		3	
Yoldiella	tomlini	Winckworth, 1932	68	
Myrtea	spinifera	(Montagu, 1803)	1	
Thyasira	sp		4	
Thyasira	equalis	(Verrill & Bush, 1898)	26	
Thyasira	croulinensis	Jeffreys, 1847	8	
Thyasira	ferruginea	(Forbes, 1851)	13	
Astarte	sulcata	(da Costa, 1778)	6	juv.
Abra	nitida	(Muller, 1789)	32	
Cerastoderma	minimum	(Philippi, 1836)	11	
Arctica	islandica	(Linne, 1767)	1	juv.
Timoclea	ovata	(Pennant, 1777)	1	
Corbula	gibba	(Olivi, 1792)	3	
Thracia	convexa	(W. Wood, 1815)	5	juv.
Tropidomya	abbreviata	(Forbes, 1843)	1	
Antalis	entale	Linne, 1758	2	
Antalis	occidentale	Stimpson, 1851	3	

Station no.: 147 Field no.: s-42-88 Date: 06/16/88  
 Position: 8°56.0 58°31.0 Municipality: 918 Chart no.: 7  
 Depth (m): 45 Bottom: 8 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS. NOTES -----
Turritella	communis	Risso, 1826	16
Aporrhais	pespelecani	(Linne, 1758)	1
Lunatia	alderi	(Forbes, 1838)	6 juv.
Mangelia	brachystoma	(Philippi, 1844)	5
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	1
Hinia	pygmaea	(Lamarck, 1822)	34
Diaphana	minuta	Brown, 1827	1
Retusa	umbilicata	(Montagu, 1803)	4
Philine	scabra	(Muller, 1776)	1
Cylichna	cylindracea	(Pennant, 1777)	22
Nucula	nucleus	(Linne, 1758)	1
Nuculoma	tenuis	(Montagu, 1808)	13 juv.
Myrtea	spinifera	(Montagu, 1803)	20
Thyasira	flexuosa	(Montagu, 1803)	63 cf.
Thyasira	equalis	(Verrill & Bush, 1898)	2
Montacuta	tenella	Loven, 1846	1
Mysella	bidentata	(Montagu, 1803)	11
Acanthocardia	echinata	(Linne, 1758)	1
Arctica	islandica	(Linne, 1767)	4
Abra	nitida	(Muller, 1789)	67
Mysia	undata	(Pennant, 1777)	3 juv.
Corbula	gibba	(Olivi, 1792)	51
Thracia	convexa	(W. Wood, 1815)	8 juv.
Cuspidaria	cuspidata	(Olivi, 1792)	1
Antalis	occidentale	Stimpson, 1851	1

Station no.: 148 Field no.: s-23-88 Date: 05/30/88  
 Position: 8°37.0 58°21.0 Municipality: 904 Chart no.: 8  
 Depth (m): 0 Bottom: 8 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. NOTES -----
Turritella	communis	Risso, 1826	6
Aporrhais	pespelecani	(Linne, 1758)	14
Lunatia	alderi	(Forbes, 1838)	2 juv.
Hinia	pygmaea	(Lamarck, 1822)	50
Philine	aperta	(Linne, 1767)	14
Philine	scabra	(Muller, 1776)	12
Cylichna	cylindracea	(Pennant, 1777)	33
Nucula	nitidosa	Winckworth, 1930	565
Nuculoma	tenuis	(Montagu, 1808)	15
Thyasira	flexuosa	(Montagu, 1803)	62 cf.
Thyasira	sarsii	(Philippi, 1845)	19 cf.

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Montacuta	ferruginosa	(Montagu, 1808)	5	
Mysella	bidentata	(Montagu, 1803)	553	
Acanthocardia	echinata	(Linne, 1758)	5	
Cerastoderma	minimum	(Philippi, 1836)	3	juv.
Cerastoderma	ovale	(G.B.Sowerby, 11, 1840)	1	
Phaxas	pellucidus	(Pennant, 1777)	2	
Macoma	calcareo	(Gmelin, 1790)	1	
Abra	nitida	(Muller, 1789)	15	
Arctica	islandica	(Linne, 1767)	53	
Dosinia	lincta	(Pulteney, 1799)	1	cf. juv.
Chamelea	striatula	(da Costa, 1778)	8	
Mysia	undata	(Pennant, 1777)	7	
Mya	truncata	Linne, 1758	2	cf.
Mya	sp		1	juv.
Corbula	gibba	(Olivi, 1792)	109	

Station no.: 149    Field no.: s-28-89    Date: 06/15/89  
 Position: 8°36.8 58°17.1    Municipality: 904    Chart no.: 8  
 Depth (m): 80    Bottom: 11    H2S in sediment: 0    Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Leptochiton	asellus	(Gmelin, 1791)	3	
Hinia	incrassata	(Strøm, 1768)	1	
Retusa	umbilicata	(Montagu, 1803)	1	
Cylichna	cylindracea	(Pennant, 1777)	1	
Nucula	nitidosa	Winckworth, 1930	4	
Nucula	sulcata	Bronn, 1831	18	
Nuculoma	tenuis	(Montagu, 1808)	58	
Myrtea	spinifera	(Montagu, 1803)	1	
Thyasira	flexuosa	(Montagu, 1803)	5	
Thyasira	equalis	(Verrill & Bush, 1898)	4	
Montacuta	ferruginosa	(Montagu, 1808)	1	
Mysella	bidentata	(Montagu, 1803)	11	
Abra	alba	(W.Wood, 1802)	1	
Abra	nitida	(Muller, 1789)	22	
Chamelea	striatula	(da Costa, 1778)	1	
Timoclea	ovata	(Pennant, 1777)	1	
Corbula	gibba	(Olivi, 1792)	13	
Thracia	convexa	(W.Wood, 1815)	1	

Station no.: 150 Field no.: s-109-88 Date: 08/17/88  
 Position: 8°46.2 58°24.5 Municipality: 922 Chart no.: 7  
 Depth (m): 40 Bottom: 12 H2S in sediment: 0 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Leptochiton	asellus	(Gmelin, 1791)	7	
Turritella	communis	Risso, 1826	2	
Capulus	ungaricus	(Linne, 1758)	1	
Lunatia	alderi	(Forbes, 1838)	4	
Polygireulima	monterosatoi	(Monterosato, 1890)	1	
Cylichna	cylindracea	(Pennant, 1777)	3	
Nuculoma	tenuis	(Montagu, 1808)	5	
Nuculana	minuta	(Muller, 1776)	1	juv.
Thyasira	sp.		2	juv.
Lucinoma	borealis	(Linne, 1767)	3	
Myrtea	spinifera	(Montagu, 1803)	2	
Mysella	bidentata	(Montagu, 1803)	5	
Astarte	montagui	(Dillwyn, 1817)	3	
Astarte	sulcata	(da Costa, 1778)	3	
Timoclea	ovata	(Pennant, 1777)	3	
Antalis	entale	Linne, 1758	1	

Station no.: 152 Field no.: s-18-88 Date: 02/28/88  
 Position: 9°31.8 58°46.5 Municipality: 815 Chart no.: 6  
 Depth (m): 153 Bottom: 2 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Diaphana	minuta	Brown, 1827	1	
Retusa	umbilicata	(Montagu, 1803)	1	
Nucula	sulcata	Bronn, 1831	1	
Nuculoma	tenuis	(Montagu, 1808)	31	
Nuculana	minuta	(Muller, 1776)	2	juv.
Yoldiella	tomlini	Winckworth, 1932	1	
Thyasira	ferruginea	(Forbes, 1851)	1	
Thyasira	equalis	(Verrill & Bush, 1898)	20	
Cerastoderma	minimum	(Philippi, 1836)	2	juv.
Abra	nitida	(Muller, 1789)	14	
Cuspidaria	obesa	(Loven, 1846)	1	

Station no.: 153 Field no.: s-44-89 Date: 06/16/89  
 Position: 8°23.9 58°15.0 Municipality: 926 Chart no.: 8  
 Depth (m): 47 Bottom: 1 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Lunatia	montagui	(Forbes, 1838)	1	
Cylichna	cylindracea	(Pennant, 1777)	7	
Nuculoma	tenuis	(Montagu, 1808)	1	
Myrtea	spinifera	(Montagu, 1803)	1	juv.
Thyasira	pygmaea	(Verrill & Bush, 1898)	1	
Mysella	bidentata	(Montagu, 1803)	141	
Abra	alba	(W. Wood, 1802)	1	juv.
Abra	nitida	(Muller, 1789)	1	
Corbula	gibba	(Olivi, 1792)	18	

Station no.: 154 Field no.: s-27-89 Date: 06/15/89  
 Position: 8°37.1 58°21.1 Municipality: 904 Chart no.: 8  
 Depth (m): 18 Bottom: 8 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Aporrhais	pespelecani	(Linne, 1758)	7	
Lunatia	alderi	(Forbes, 1838)	1	
Hinia	pygmaea	(Lamarck, 1822)	9	
Cylichna	cylindracea	(Pennant, 1777)	1	
Nucula	nitidosa	Winckworth, 1930	68	
Nuculoma	tenuis	(Montagu, 1808)	6	juv.
Thyasira	flexuosa	(Montagu, 1803)	2	cf.
Montacuta	ferruginosa	(Montagu, 1808)	4	juv.
Mysella	bidentata	(Montagu, 1803)	155	
Spisula	subtruncata	(da Costa, 1778)	1	
Phaxas	pellucidus	(Pennant, 1777)	2	juv.
Abra	alba	(W. Wood, 1802)	28	juv.
Abra	nitida	(Muller, 1789)	13	
Arctica	islandica	(Linne, 1767)	7	juv.
Dosinia	lincta	(Pulteney, 1799)	4	cf. juv.
Chamelea	striatula	(da Costa, 1778)	36	juv.
Mysia	undata	(Pennant, 1777)	1	juv.
Corbula	gibba	(Olivi, 1792)	254	

Station no.: 155 Field no.: s-76-88 Date: 11/07/88  
 Position: 8°32.3 58°16.5 Municipality: 904 Chart no.: 8  
 Depth (m): 80 Bottom: 2 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Turritella	communis	Risso, 1826	3	juv.
Lunatia	alderi	(Forbes, 1838)	2	juv.
Philine	scabra	(Muller, 1776)	2	
Nucula	sulcata	Bronn, 1831	35	
Nuculoma	tenuis	(Montagu, 1808)	218	
Yoldiella	tomlini	Winckworth, 1932	29	
Similipecten	similis	(Laskey, 1811)	1	
Myrtea	spinifera	(Montagu, 1803)	1	
Thyasira	sp		18	
Thyasira	equalis	(Verrill & Bush, 1898)	30	
Thyasira	croulinensis	Jeffreys, 1847	9	
Cerastoderma	minimum	(Philippi, 1836)	2	
Abra	nitida	(Muller, 1789)	221	
Corbula	gibba	(Olivi, 1792)	3	
Thracia	convexa	(W. Wood, 1815)	2	juv.
Cuspidaria	cuspidata	(Olivi, 1792)	1	
Antalis	occidentale	Stimpson, 1851	2	

Station no.: 156 Field no.: s-39-89 Date: 06/18/89  
 Position: 6°47.2 58° 6.8 Municipality: 1003 Chart no.: 11  
 Depth (m): 21 Bottom: 11 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Leptochiton	asellus	(Gmelin, 1791)	1	
Hydrobia	ulvae	(Pennant, 1777)	6	cf.
Rissoa	parva	(da Costa, 1779)	1	
Aporrhais	pespelecani	(Linne, 1758)	5	
Lunatia	alderi	(Forbes, 1838)	6	
Diaphana	minuta	Brown, 1827	1	juv.
Retusa	umbilicata	(Montagu, 1803)	20	
Philine	sp		1	
Nuculoma	tenuis	(Montagu, 1808)	251	juv.
Yoldiella	tomlini	Winckworth, 1932	20	
Thyasira	sp		8	juv.
Thyasira	pygmaea	(Verrill & Bush, 1898)	3	
Astarte	montagui	(Dillwyn, 1817)	1	
Astarte	sulcata	(da Costa, 1778)	1	juv.
Macoma	calcareo	(Gmelin, 1790)	31	cf. juv.
Abra	alba	(W. Wood, 1802)	147	juv.
Abra	nitida	(Muller, 1789)	378	juv.
Arctica	islandica	(Linne, 1767)	3	juv.
Mya	sp		1	juv.
Corbula	gibba	(Olivi, 1792)	2	
Antalis	occidentale	Stimpson, 1851	1	



GENUS	SPECIES	AUTHOR	NOS.	NOTES
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Antalis	occidentale	Stimpson, 1851	1	

Station no.: 157    Field no.: s-48-89    Date: 08/03/89  
 Position: 8°47.3 58°21.0    Municipality: 904    Chart no.: 8  
 Depth (m): 130    Bottom: 8    H2S in sediment: 0    Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Retusa	umbilicata	(Montagu, 1803)	2	
Retusa	umbilicata	(Montagu, 1803)	2	
Nucula	sulcata	Bronn, 1831	16	
Nuculoma	tenuis	(Montagu, 1808)	102	
Yoldiella	lucida	(Loven, 1846)	1	
Thyasira	equalis	(Verrill & Bush, 1898)	16	
Cerastoderma	minimum	(Philippi, 1836)	1	
Abra	nitida	(Muller, 1789)	26	
Corbula	gibba	(Olivi, 1792)	1	

Station no.: 158    Field no.: s-47-89    Date: 08/03/89  
 Position: 8°48.0 58°21.7    Municipality: 904    Chart no.: 8  
 Depth (m): 96    Bottom: 4    H2S in sediment: 0    Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Lunatia	montagui	(Forbes, 1838)	2	
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	1	
Nuculoma	tenuis	(Montagu, 1808)	1	juv.
Nuculana	minuta	(Muller, 1776)	1	
Nuculana	pernula	(Muller, 1779)	2	juv.
Thyasira	ferruginea	(Forbes, 1851)	3	
Astarte	sulcata	(da Costa, 1778)	1	juv.
Cerastoderma	minimum	(Philippi, 1836)	4	
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	1	
Timoclea	ovata	(Pennant, 1777)	8	
Corbula	gibba	(Olivi, 1792)	1	juv.
Ceritella	metula	(Loven, 1846)	2	
Antalis	occidentale	Stimpson, 1851	1	

Station no.: 159 Field no.: s-30-88 Date: 06/02/88  
 Position: 8°33.7 58°17.8 Municipality: 904 Chart no.: 8  
 Depth (m): 50 Bottom: 8 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Leptochiton	asellus	(Gmelin, 1791)	1	
Gibbula	cineraria	(Linne, 1758)	1	
Hyalia	vitrea	(Montagu, 1803)	3	
Alvania	punctura	(Montagu, 1803)	1	
Turritella	communis	Risso, 1826	64	juv.
Aporrhais	pespelecani	(Linne, 1758)	2	
Capulus	ungaricus	(Linne, 1758)	1	
Lunatia	alderi	(Forbes, 1838)	3	
Melanella	lubrica	(Monterosato, 1891)	1	
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	1	
Hinia	incrassata	(Strøm, 1768)	2	
Hinia	pygmaea	(Lamarck, 1822)	41	juv.
Mangelia	attenuata	(Montagu, 1803)	1	
Mangelia	nebula	(Montagu, 1803)	4	
Mangelia	coarctata	(Forbes, 1840)	1	
Retusa	umbilicata	(Montagu, 1803)	11	
Philine	scabra	(Muller, 1776)	6	
Cylichna	cylindracea	(Pennant, 1777)	61	
Nucula	nitidosa	Winckworth, 1930	17	juv.
Nuculoma	tenuis	(Montagu, 1808)	26	juv.
Myrtea	spinifera	(Montagu, 1803)	13	
Thyasira	croulinensis	Jeffreys, 1847	1	
Thyasira	sp		7	juv.
Mysella	bidentata	(Montagu, 1803)	6	
Acanthocardia	echinata	(Linne, 1758)	1	
Cerastoderma	minimum	(Philippi, 1836)	1	
Spisula	subtruncata	(da Costa, 1778)	1	
Abra	nitida	(Muller, 1789)	20	
Arctica	islandica	(Linne, 1767)	2	juv.
Chamelea	striatula	(da Costa, 1778)	1	juv.
Corbula	gibba	(Olivi, 1792)	52	
Thracia	convexa	(W. Wood, 1815)	4	juv.
Cuspidaria	cuspidata	(Olivi, 1792)	3	

Station no.: 160 Field no.: s-36-89 Date: 06/17/89  
 Position: 7°28.3 58° 1.0 Municipality:1002 Chart no.: 10  
 Depth (m): 50 Bottom: 8 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
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Lacuna	vincta	(Montagu, 1803)	2	
Onoba	semicostata	(Montagu, 1803)	1	
Rissoa	parva	(da Costa, 1779)	1	
Turritella	communis	Risso, 1826	2	juv.
Aporrhais	pespelecani	(Linne, 1758)	7	juv.
Lunatia	alderi	(Forbes, 1838)	29	juv.
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	3	
Hinia	pygmaea	(Lamarck, 1822)	8	
Acteon	tornatilis	(Linne, 1758)	2	
Diaphana	minuta	Brown, 1827	1	
Retusa	umbilicata	(Montagu, 1803)	12	
Philine	scabra	(Muller, 1776)	2	
Philine	sp		5	
Cylichna	cylindracea	(Pennant, 1777)	5	
Nucula	nucleus	(Linne, 1758)	1	juv.
Nuculoma	tenuis	(Montagu, 1808)	12	
Mytilus	edulis	Linne, 1758	1	juv.
Thyasira	sp		6	juv.
Mysella	bidentata	(Montagu, 1803)	36	
Abra	nitida	(Muller, 1789)	3	
Arctica	islandica	(Linne, 1767)	2	juv.
Corbula	gibba	(Olivi, 1792)	21	
Thracia	sp		6	juv.

Station no.: 161 Field no.: s-16-88 Date: 02/28/88  
 Position: 9°20.0 58°42.0 Municipality: 901 Chart no.: 6  
 Depth (m):100 Bottom: 2 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
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Retusa	umbilicata	(Montagu, 1803)	3	
Nucula	sulcata	Bronn, 1831	23	
Nuculoma	tenuis	(Montagu, 1808)	98	
Thyasira	equalis	(Verrill & Bush, 1898)	26	
Thyasira	croulinensis	Jeffreys, 1847	5	
Thyasira	ferruginea	(Forbes, 1851)	2	
Cerastoderma	minimum	(Philippi, 1836)	10	
Abra	nitida	(Muller, 1789)	32	
Arctica	islandica	(Linne, 1767)	2	juv.
Corbula	gibba	(Olivi, 1792)	1	
Thracia	convexa	(W. Wood, 1815)	1	juv.
Menestho	clavula	(Loven, 1846)	1	

Station no.: 162 Field no.: s-9-89 Date: 04/27/89  
 Position: 9° 8.6 58°39.7 Municipality: 914 Chart no.: 7  
 Depth (m): 6 Bottom: 2 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Hydrobia	sp		363	
Onoba	aculeus	(Gould, 1841)	26	
Bittium	reticulatum	(da Costa, 1778)	1	
Hinia	pygmaea	(Lamarck, 1822)	1	
Ebala	nitidissima	(Montagu, 1803)	5	
Retusa	truncatula	(Bruguiere, 1792)	33	
Retusa	umbilicata	(Montagu, 1803)	6	
Elysia	viridis	(Montagu, 1804)	9	
Akera	bullata	Muller, 1776	1	
Musculus	tumida	(Hanley, 1843)	6	
Mytilus	edulis	Linne, 1758	12	juv.
Mysella	bidentata	(Montagu, 1803)	174	
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	3	cf.
Abra	alba	(W. Wood, 1802)	3	cf.
Mya	sp		5	juv.

Station no.: 163 Field no.: s-56-88 Date: 03/20/88  
 Position: 6°49.0 58° 3.7 Municipality: 1003 Chart no.: 11  
 Depth (m): 19 Bottom: 4 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Margarites	helicinus	(Phipps, 1774)	1	
Lacuna	vincta	(Montagu, 1803)	1	
Pusillina	inconspicua	(Alder, 1844)	117	
Pusillina	sarsii	(Loven, 1846)	37	
Rissoa	parva	(da Costa, 1779)	633	
Rissoa	porifera	(Loven, 1846)	2	
Rissoa	rufilabrum	Alder, 1844	3	
Turritella	communis	Risso, 1826	66	juv.
Aporrhais	pespelecani	(Linne, 1758)	1	juv.
Lunatia	alderi	(Forbes, 1838)	3	juv.
Hinia	pygmaea	(Lamarck, 1822)	34	
Odostomia	sp		1	
Philine	aperta	(Linne, 1767)	3	cf.
Philine	scabra	(Muller, 1776)	2	
Philine	sp		1	
Mysella	bidentata	(Montagu, 1803)	3	
Spisula	subtruncata	(da Costa, 1778)	1	juv.
Phaxas	pellucidus	(Pennant, 1777)	8	juv.
Moerella	pygmaea	(Loven, 1846)	1	

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Cerastoderma	scabrum	(Philippi, 1836)	1	
Arctica	islandica	(Linne, 1767)	1	juv.
Dosinia	exoleta	(Linne, 1758)	1	cf. juv.
Chamelea	striatula	(da Costa, 1778)	1	juv.
Corbula	gibba	(Olivi, 1792)	2	

Station no.: 164 Field no.: s-31-89 Date: 06/16/89  
 Position: 7°47.0 58° 2.1 Municipality: 1018 Chart no.: 10  
 Depth (m): 130 Bottom: 11 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Turritella	communis	Risso, 1826	2	juv.
Lunatia	montagui	(Forbes, 1838)	4	
Epitonium	trevelyanum	(Johnston, 1841)	1	
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	1	
Eulimella	scillae	(Scacchi, 1835)	1	
Eulimella	sp		1	
Nucula	sulcata	Bronn, 1831	15	
Nucula	tumidula	Malm, 1861	28	
Nuculoma	tenuis	(Montagu, 1808)	97	
Nuculana	minuta	(Muller, 1776)	7	
Nuculana	pernula	(Muller, 1779)	3	
Yoldiella	lucida	(Loven, 1846)	4	
Yoldiella	tomlini	Winckworth, 1932	33	
Thyasira	sp		1	
Thyasira	obsoleta	(Verrill & Bush, 1898)	1	
Thyasira	equalis	(Verrill & Bush, 1898)	11	
Thyasira	ferruginea	(Forbes, 1851)	6	
Cerastoderma	minimum	(Philippi, 1836)	11	
Abra	nitida	(Muller, 1789)	4	
Timoclea	ovata	(Pennant, 1777)	1	
Cuspidaria	obesa	(Loven, 1846)	1	
Antalis	occidentale	Stimpson, 1851	19	
Entalina	quinquangularis	(Forbes, 1844)	3	

Station no.: 165 Field no.: s-13-89 Date: 04/27/89  
 Position: 8°57.2 58°32.1 Municipality: 918 Chart no.: 7  
 Depth (m): 6 Bottom: 19 H2S in sediment: 2 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Hydrobia	ulvae	(Pennant, 1777)	88	cf.
Mysella	bidentata	(Montagu, 1803)	1	

Station no.: 166 Field no.: s-16-89 Date: 04/24/89  
 Position: 8 $\frac{1}{2}$ 12.5 58 $\frac{1}{2}$ 11.1 Municipality: 926 Chart no.: 9  
 Depth (m): 10 Bottom: 19 H2S in sediment: 3 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Hydrobia	ulvae	(Pennant, 1777)	26	cf.
Mytilus	edulis	Linne, 1758	1	juv.
Mysella	bidentata	(Montagu, 1803)	6	
Corbula	gibba	(Olivi, 1792)	1	

Station no.: 167 Field no.: s-17-89 Date: 04/28/89  
 Position: 8 $^{\circ}$ 14.6 58 $^{\circ}$  9.4 Municipality: 926 Chart no.: 9  
 Depth (m): 9 Bottom: 5 H2S in sediment: 1 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Hydrobia	ulvae	(Pennant, 1777)	48	cf.
Hydrobia	ventrosa	(Montagu, 1803)	97	cf.
Pusillina	inconspicua	(Alder, 1844)	21	
Pusillina	sarsii	(Loven, 1846)	163	
Rissoa	membranacea	(J. Adams, 1800)	1	
Bittium	reticulatum	(da Costa, 1778)	1	
Hinia	reticulata	(Linne, 1758)	4	
Retusa	truncatula	(Bruguiere, 1792)	72	
Retusa	umbilicata	(Montagu, 1803)	1	
Philine	sp		20	
Elysia	viridis	(Montagu, 1804)	1	
Musculus	tumida	(Hanley, 1843)	3	
Mytilus	edulis	Linne, 1758	5	
Thyasira	sp		2	juv.
Mysella	bidentata	(Montagu, 1803)	13	
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	2	
Cerastoderma	scabrum	(Philippi, 1844)	17	
Spisula	subtruncata	(da Costa, 1778)	2	
Phaxas	pellucidus	(Pennant, 1777)	13	
Moerella	pygmaea	(Loven, 1846)	4	
Abra	alba	(W. Wood, 1802)	314	juv.
Abra	nitida	(Muller, 1789)	32	
Arctica	islandica	(Linne, 1767)	2	juv.
Chamelea	striatula	(da Costa, 1778)	87	juv.
Mya	sp		1	juv.
Corbula	gibba	(Olivi, 1792)	163	juv.

Station no.: 168 Field no.: s-53-88 Date: 06/20/88  
 Position: 7° 8.1 58° 2.1 Municipality: 1029 Chart no.: 10  
 Depth (m): 26 Bottom: 4 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Leptochiton	asellus	(Gmelin, 1791)	29	
Leptochiton	sp		20	
Stenosemus	albus	(Linne, 1767)	2	
Gibbula	tumida	(Montagu, 1803)	10	
Obtusella	alderi	(Jeffreys, 1858)	1	
Turritella	communis	Risso, 1826	4	
Aporrhais	pespelecani	(Linne, 1758)	1	
Lunatia	alderi	(Forbes, 1838)	10	
Vitreolina	philippii	(de Rayneval & Ponzj. 1854)	4	
Palliolium	striatum	(Muller, 1776)	1	
Thyasira	sarsii	(Philippi, 1845)	1	cf.
Mysella	bidentata	(Montagu, 1803)	3	
Astarte	montagui	(Dillwyn, 1817)	37	
Astarte	sulcata	(da Costa, 1778)	1	
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	1	juv.
Cerastoderma	scabrum	(Philippi, 1844)	1	
Clausinella	fasciata	(da Costa, 1778)	2	
Timoclea	ovata	(Pennant, 1777)	10	

Station no.: 169 Field no.: s-29-88 Date: 06/02/88  
 Position: 8° 33.4 58° 18.3 Municipality: 904 Chart no.: 8  
 Depth (m): 15 Bottom: 3 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Turritella	communis	Risso, 1826	4	
Aporrhais	pespelecani	(Linne, 1758)	1	
Lunatia	alderi	(Forbes, 1838)	10	
Vitreolina	philippii	(de Rayneval & Ponzj, 1854)	10	
Buccinum	undatum	Linne, 1758	2	
Hinia	pygmaea	(Lamarck, 1822)	14	
Menestho	sp		2	
Philine	sp		1	
Nucula	nitidosa	Winckworth, 1930	67	
Musculus	tumida	(Hanley, 1843)	1	juv.
Chlamys	sp		12	
Thyasira	sarsii	(Philippi, 1845)	1	cf.
Mysella	bidentata	(Montagu, 1803)	19	
Moerella	pygmaea	(Loven, 1846)	4	
Abra	alba	(W. Wood, 1802)	3	juv.
Abra	nitida	(Muller, 1789)	27	
Arctica	islandica	(Linne, 1767)	1	juv.
Corbula	gibba	(Olivi, 1792)	1	

Station no.: 170 Field no.: s-34-89 Date: 06/17/88  
 Position: 7°27.5 58° 8.0 Municipality:1002 Chart no.: 10  
 Depth (m): 42 Bottom: 5 H2S in sediment: 0 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Leptochiton	asellus	(Gmelin, 1791)	3	
Turritella	communis	Risso, 1826	1	juv.
Lunatia	alderi	(Forbes, 1838)	2	
Melanella	lubrica	(Monterosato, 1891)	1	cf.
Philine	scabra	(Muller, 1776)	1	
Cylichna	cylindracea	(Pennant, 1777)	1	
Nucula	nucleus	(Linne, 1758)	1	
Nuculoma	tenuis	(Montagu, 1808)	1	juv.
Lucinoma	borealis	(Linne, 1767)	4	
Myrtea	spinifera	(Montagu, 1803)	2	
Thyasira	flexuosa	(Montagu, 1803)	3	cf.
Mysella	bidentata	(Montagu, 1803)	2	
Astarte	montagui	(Dillwyn, 1817)	2	
Astarte	sulcata	(da Costa, 1778)	1	
Dosinia	lincta	(Pulteney, 1799)	1	
Timoclea	ovata	(Pennant, 1777)	1	
Thracia	villosiuscula	(Macgillivray, 1827)	1	
Antalis	entale	Linne, 1758	1	

Station no.: 171 Field no.: s-30-89 Date: 06/16/89  
 Position: 8°20.0 58°11.2 Municipality: 926 Chart no.: 9  
 Depth (m): 37 Bottom: 5 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Leptochiton	asellus	(Gmelin, 1791)	31	
Stenosemus	albus	(Linne, 1767)	5	
Emarginula	fissura	(Linne, 1767)	1	
Alvania	beanii	(Thorpe, 1844)	2	
Turritella	communis	Risso, 1826	1	
Aporrhais	pespelecani	(Linne, 1758)	4	
Lunatia	alderi	(Forbes, 1838)	2	juv.
Lunatia	montagui	(Forbes, 1838)	2	
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	2	
Buccinum	undatum	Linne, 1758	1	
Nucula	nucleus	(Linne, 1758)	3	
Yoldiella	tomlini	Winckworth, 1932	1	
Modiolus	modiolus	(Linne, 1758)	1	
Limaria	loscombi	G.B. Sowerby I, 1823	10	
Limatula	gwyni	(Sykes, 1903)	1	
Limatula	subauriculata	(Montagu, 1808)	2	
Palliolum	furtivum	(Loven, 1846)	5	
Montacuta	substriata	(Montagu, 1808)	3	
Astarte	montagui	(Dillwyn, 1817)	39	
Astarte	sulcata	(da Costa, 1778)	62	
Clausinella	fasciata	(da Costa, 1778)	11	
Timoclea	ovata	(Pennant, 1777)	51	



GENUS	SPECIES	AUTHOR	NOS.	NOTES
Mya	sp		1	juv.
Thracia	phaseolina	(Lamarck, 1818)	3	juv.
Antalis	entale	Linne, 1758	2	

Station no.: 172 Field no.: s-29-89 Date: 06/16/89  
 Position: 8°25.0 58°13.6 Municipality: 926 Chart no.: 9  
 Depth (m): 74 Bottom: 2 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Turritella	communis	Risso, 1826	2	
Lunatia	alderi	(Forbes, 1838)	1	juv.
Lunatia	montagui	(Forbes, 1838)	2	
Odostomia	sp		1	
Retusa	umbilicata	(Montagu, 1803)	1	
Nucula	sulcata	Bronn, 1831	54	
Nuculoma	tenuis	(Montagu, 1808)	17	juv.
Nuculana	pernula	(Muller, 1779)	3	
Yoldiella	tomlini	Winckworth, 1932	31	
Thyasira	sp		5	
Thyasira	equalis	(Verrill & Bush, 1898)	10	
Thyasira	croulinensis	Jeffreys, 1847	1	
Thyasira	pygmaea	(Verrill & Bush, 1898)	2	
Montacuta	tenella	Loven, 1846	3	cf.
Cerastoderma	minimum	(Philippi, 1836)	2	
Abra	nitida	(Muller, 1789)	26	
Corbula	gibba	(Olivi, 1792)	4	
Thracia	convexa	(W. Wood, 1815)	4	juv.
Cuspidaria	cuspidata	(Olivi, 1792)	2	
Antalis	occidentale	Stimpson, 1851	6	

Station no.: 173 Field no.: s-26-89 Date: 06/15/89  
 Position: 8°40.4 58°19.0 Municipality: 904 Chart no.: 8  
 Depth (m): 70 Bottom: 6 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Hanleya	hanleyi	(Bean, 1844)	1	
Tonicella	rubra	(Linne, 1767)	1	
Stenosemus	albus	(Linne, 1767)	211	
Emarginula	fissura	(Linne, 1767)	1	
Gibbula	tumida	(Montagu, 1803)	1	
Jujubinus	clelandi	(W. Wood, 1828)	2	

GENUS -----	SPECIES -----	AUTHOR -----	NOS. NOTES -----
Alvania	punctura	(Montagu, 1803)	2
Turritella	communis	Risso, 1826	1 juv.
Lunatia	alderi	(Forbes, 1838)	3
Lunatia	montagui	(Forbes, 1838)	4
Hinia	incrassata	(Strøm, 1768)	22
Philbertia	leufroyi	(Michaud, 1828)	1
Philbertia	linearis	(Montagu, 1803)	1
Odostomia	sp		4
Nucula	nucleus	(Linne, 1758)	27
Crenella	decussata	(Montagu, 1808)	1
Modiolula	phaseolina	(Philippi, 1844)	78
Limaria	loscombi	G.B. Sowerby I, 1823	22
Limatula	gwyni	(Sykes, 1903)	1
Limatula	subauriculata	(Montagu, 1808)	1
Palliolum	furtivum	(Loven, 1846)	5
Palliolum	tigerinum	(Muller, 1776)	1
Pecten	maximus	(Linne, 1758)	1
Heteranomia	squamula	(Linne, 1758)	1
Astarte	montagui	(Dillwyn, 1817)	86
Astarte	sulcata	(da Costa, 1778)	55
Cerastoderma	scabrum	(Philippi, 1844)	1
Clausinella	fasciata	(da Costa, 1778)	1
Timoclea	ovata	(Pennant, 1777)	25
Hiatella	arctica	(Linne, 1767)	22
Hiatella	gallicana	(Lamarck, 1818)	5 cf.
Thracia	villosiuscula	(Macgillivray, 1827)	4

Station no.: 174 Field no.: s-36-84 Date: 11/25/84  
 Position: 8°32.2 58°17.6 Municipality: 904 Chart no.: 8  
 Depth (m): 0 Bottom: 4 H2S in sediment: 2 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. NOTES -----
Mysella	bidentata	(Montagu, 1803)	1

Station no.: 175 Field no.: s-79-88 Date: 07/11/88  
 Position: 2°23.0 58° 5.0 Municipality: 926 Chart no.: 9  
 Depth (m): 161 Bottom: 0 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS. NOTES -----
Alvania	abyssicola	(Forbes, 1850)	1
Taranis	moerchi	(Malm, 1863)	1
Retusa	umbilicata	(Montagu, 1803)	2
Nucula	sulcata	Bronn, 1831	1
Nucula	tumidula	Malm, 1861	10
Nuculoma	tenuis	(Montagu, 1808)	42
Nuculana	minuta	(Muller, 1776)	2 juv.
Nuculana	pernula	(Muller, 1779)	1

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Yoldiella	lucida	(Loven, 1846)	6	
Thyasira	obsoleta	(Verrill & Bush, 1898)	6	
Thyasira	equalis	(Verrill & Bush, 1898)	76	
Thyasira	ferruginea	(Forbes, 1851)	3	
Cerastoderma	minimum	(Philippi, 1836)	3	juv.
Abra	nitida	(Muller, 1789)	332	
Cuspidaria	cuspidata	(Olivi, 1792)	1	
Cuspidaria	obesa	(Loven, 1846)	6	

Station no.: 176 Field no.: s-68-83 Date: 11/24/83  
 Position: 8°46.2 58°27.4 Municipality: 903 Chart no.: 7  
 Depth (m): 30 Bottom: 11 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Hyalia	vitrea	(Montagu, 1803)	1	
Lunatia	alderi	(Forbes, 1838)	3	
Odostomia	sp		1	
Philine	scabra	(Muller, 1776)	40	
Cylichna	cylindracea	(Pennant, 1777)	12	
Nucula	nitidosa	Winckworth, 1930	16	cf. juv.
Nuculoma	tenuis	(Montagu, 1808)	70	juv.
Myrtea	spinifera	(Montagu, 1803)	1	juv.
Thyasira	sp		8	
Mysella	bidentata	(Montagu, 1803)	316	
Cerastoderma	minimum	(Philippi, 1836)	15	
Abra	nitida	(Muller, 1789)	66	juv.
Mysia	undata	(Pennant, 1777)	3	juv.
Mya	truncata	Linne, 1758	3	cf. Juv.
Corbula	gibba	(Olivi, 1792)	104	
Thracia	convexa	(W. Wood, 1815)	1	juv.

Station no.: 177 Field no.: s-64-88 Date: 07/22/88  
 Position: 8°52.4 58°24.3 Municipality: 921 Chart no.: 7  
 Depth (m): 135 Bottom: 11 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Lunatia	montagui	(Forbes, 1838)	1	juv.
Nucula	sulcata	Bronn, 1831	39	
Nuculoma	tenuis	(Montagu, 1808)	199	
Nuculana	minuta	(Muller, 1776)	2	
Nuculana	pernula	(Muller, 1779)	1	
Yoldiella	tomlini	Winckworth, 1932	1	
Thyasira	equalis	(Verrill & Bush, 1898)	11	
Thyasira	ferruginea	(Forbes, 1851)	3	
Mysella	tumidula	(Jeffreys, 1866)	2	cf.
Cerastoderma	minimum	(Philippi, 1836)	3	
Abra	nitida	(Muller, 1789)	138	

Station no.: 178 Field no.: s-72-88 Date: 08/17/88  
 Position: 8°47.5 58°20.8 Municipality: 922 Chart no.: 8  
 Depth (m):112 Bottom:17 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Alvania	subsoluta	(Aradas, 1847)	4	
Alvania	jeffreysi	(Waller, 1864)	1	
Turritella	communis	Risso, 1826	2	juv.
Lunatia	montagui	(Forbes, 1838)	24	
Epitonium	clathratulum	(Kanmacher, 1798)	1	
Aclis	minor	(Brown, 1827)	1	cf.
Hinia	incrassata	(Strøm, 1768)	2	
Philbertia	sp		1	
Teretia	teres	(Forbes in Reeve, 1844)	1	
Eulimella	sp		2	
Odostomia	sp		5	
Retusa	umbilicata	(Montagu, 1803)	46	
Philine	scabra	(Muller, 1776)	1	
Nucula	nucleus	(Linne, 1758)	1	cf.
Nucula	sulcata	Bronn, 1831	31	
Nucula	tumidula	Malm, 1861	3	
Nuculoma	tenuis	(Montagu, 1808)	32	
Nuculana	minuta	(Muller, 1776)	37	
Nuculana	pernula	(Muller, 1779)	3	
Yoldiella	lucida	(Loven, 1846)	3	
Yoldiella	tomlini	Winckworth, 1932	6	cf.
Modiolula	phaseolina	(Philippi, 1844)	7	
Palliolum	striatum	(Muller, 1776)	1	
Palliolum	sp		1	juv.
Thyasira	obsoleta	(Verrill & Bush, 1898)	2	
Thyasira	croulinensis	Jeffreys, 1847	2	
Thyasira	ferruginea	(Forbes, 1851)	3	
Erycina	nitida	(Turton, 1822)	1	
Mysella	bidentata	(Montagu, 1803)	1	
Astarte	sulcata	(da Costa, 1778)	30	juv.
Cerastoderma	minimum	(Philippi, 1836)	108	
Cerastoderma	ovale	(G.B.Sowerby, 11, 1840)	3	
Abra	nitida	(Muller, 1789)	19	
Chamelea	striatula	(da Costa, 1778)	2	juv.
Timoclea	ovata	(Pennant, 1777)	36	
Mya	truncata	Linne, 1758	1	cf. juv.
Corbula	gibba	(Olivieri, 1792)	2	juv.
Hiatella	gallicana	(Lamarck, 1818)	1	
Hiatella	sp		1	cf. juv.
Cuspidaria	obesa	(Loven, 1846)	1	
Antalis	occidentale	Stimpson, 1851	2	
Entalina	quinquangularis	(Forbes, 1844)	1	
Cadulus	subfusiforme	(M.Sars, 1865)	1	

Station no.: 179 Field no.: s-111-88 Date: 02/27/88  
 Position: 8°48.8 58°26.1 Municipality: 921 Chart no.: 7  
 Depth (m): 20 Bottom: 8 H2S in sediment: 2 Gear: g

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Leptochiton	asellus	(Gmelin, 1791)	3	
Crepidula	fornicata	(Linne, 1758)	2	

Station no.: 180 Field no.: s-27-88 Date: 02/06/88  
 Position: 8°33.0 58°16.5 Municipality: 904 Chart no.: 8  
 Depth (m): 80 Bottom: 8 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Gibbula	tumida	(Montagu, 1803)	1	juv.
Turritella	communis	Risso, 1826	3	juv.
Lunatia	alderi	(Forbes, 1838)	2	juv.
Lunatia	montagui	(Forbes, 1838)	11	
Epitonium	trevelyanum	(Johnston, 1841)	1	cf.
Retusa	umbilicata	(Montagu, 1803)	34	
Philine	scabra	(Muller, 1776)	2	
Cyllichna	cylindracea	(Pennant, 1777)	6	
Nucula	nucleus	(Linne, 1758)	6	
Nucula	sulcata	Bronn, 1831	349	
Nuculoma	tenuis	(Montagu, 1808)	1150	
Nuculana	minuta	(Muller, 1776)	4	juv.
Yoldiella	tomlini	Winckworth, 1932	17	
Myrtea	spinifera	(Montagu, 1803)	2	juv.
Thyasira	sp		10	
Thyasira	croulinensis	Jeffreys, 1847	2	
Thyasira	pygmaea	(Verrill & Bush, 1898)	4	
Cerastoderma	minimum	(Philippi, 1836)	4	
Abra	alba	(W. Wood, 1802)	4	juv.
Abra	nitida	(Muller, 1789)	581	
Corbula	gibba	(Olivi, 1792)	11	
Thracia	convexa	(W. Wood, 1815)	2	juv.
Antalis	occidentale	Stimpson, 1851	1	cf. juv.

Station no.: 181 Field no.: s-55-83 Date: 11/07/83  
 Position: 9° 0.0 58°34.5 Municipality: 918 Chart no.: 7  
 Depth (m): 57 Bottom: 9 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Lunatia	montagui	(Forbes, 1838)	2	
Philine	scabra	(Muller, 1776)	13	
Nuculoma	tenuis	(Montagu, 1808)	21	
Mysella	bidentata	(Montagu, 1803)	12	
Abra	nitida	(Muller, 1789)	4	
Timoclea	ovata	(Pennant, 1777)	2	
Mya	sp		1	juv.
Corbula	gibba	(Olivi, 1792)	56	

Station no.: 182 Field no.: s-57-83 Date: 11/07/83  
 Position: 8°59.5 58°35.2 Municipality: 914 Chart no.: 7  
 Depth (m): 57 Bottom: 2 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Lunatia	alderi	(Forbes, 1838)	1	juv.
Lunatia	montagui	(Forbes, 1838)	1	juv.
Diaphana	minuta	Brown, 1827	1	
Philine	scabra	(Muller, 1776)	26	
Nucula	sulcata	Bronn, 1831	4	
Nuculoma	tenuis	(Montagu, 1808)	15	
Thyasira	sarsii	(Philippi, 1845)	32	cf.
Mysella	bidentata	(Montagu, 1803)	33	
Abra	alba	(W. Wood, 1802)	8	
Abra	nitida	(Muller, 1789)	27	juv.
Mya	sp		4	juv.
Corbula	gibba	(Olivi, 1792)		

Station no.: 183 Field no.: s-73-88 Date: 08/17/88  
 Position: 8°46.8 58°19.8 Municipality: 908 Chart no.: 8  
 Depth (m):140 Bottom:11 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Alvania	subsoluta	(Aradas, 1847)	2	cf.
Epitonium	clathratulum	(Kanmacher, 1798)	1	cf.
Eulimella	sp		1	
Odostomia	sp		1	
Retusa	umbilicata	(Montagu, 1803)	4	
Philine	scabra	(Muller, 1776)	1	juv.
Nucula	sulcata	Bronn, 1831	15	
Nucula	tumidula	Malm, 1861	4	
Nuculoma	tenuis	(Montagu, 1808)	185	juv.
Nuculana	minuta	(Muller, 1776)	9	
Nuculana	pernula	(Muller, 1779)	2	
Yoldiella	lucida	(Loven, 1846)	2	
Yoldiella	tomlini	Winckworth, 1932	1	
Thyasira	equalis	(Verrill & Bush, 1898)	12	
Thyasira	ferruginea	(Forbes, 1851)	2	
Mysella	bidentata	(Montagu, 1803)	1	
Cerastoderma	minimum	(Philippi, 1836)	6	
Abra	nitida	(Muller, 1789)	121	
Timoclea	ovata	(Pennant, 1777)	2	juv.
Cuspidaria	cuspidata	(Olivi, 1792)	1	
Antalis	occidentale	Stimpson, 1851	1	juv.

Station no.: 184 Field no.: s-4-88 Date: 02/24/88  
 Position: 8°23.1 58°14.2 Municipality: 926 Chart no.: 8  
 Depth (m): 17 Bottom: 4 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Leptochiton	asellus	(Gmelin, 1791)	1	
Gibbula	tumida	(Montagu, 1803)	1	
Rissoa	rufilabrum	Alder, 1844	1	
Turritella	communis	Risso, 1826	1	juv.
Lunatia	alderi	(Forbes, 1838)	1	juv.
Aclis	minor	(Brown, 1827)	1	cf.
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	3	
Hinia	incrassata	(Strøm, 1768)	1	
Hinia	pygmaea	(Lamarck, 1822)	1	
Menestho	sp		1	
Odostomia	sp		1	
Philine	aperta	(Linne, 1767)	1	
Philine	scabra	(Muller, 1776)	6	
Nuculoma	tenuis	(Montagu, 1808)	6	
Thyasira	sp		5	juv.
Mysella	bidentata	(Montagu, 1803)	5	juv.
Astarte	montagui	(Dillwyn, 1817)	5	
Abra	nitida	(Muller, 1789)	2	juv.
Chamelea	striatula	(da Costa, 1778)	3	
Corbula	gibba	(Olivi, 1792)	1	juv.
Hiatella	sp		6	

Station no.: 185 Field no.: s-28-88 Date: 06/02/88  
 Position: 8°31.1 58°16.9 Municipality: 904 Chart no.: 8  
 Depth (m): 18 Bottom: 2 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Hyalia	vitrea	(Montagu, 1803)	1	
Turritella	communis	Risso, 1826	2	juv.
Lunatia	alderi	(Forbes, 1838)	32	
Hinia	pygmaea	(Lamarck, 1822)	6	juv.
Retusa	umbilicata	(Montagu, 1803)	2	
Philine	aperta	(Linne, 1767)	1	cf. juv.
Philine	scabra	(Muller, 1776)	1	
Nucula	nitidosa	Winckworth, 1930	310	
Nuculoma	tenuis	(Montagu, 1808)	5	juv.
Thyasira	sarsii	(Philippi, 1845)	22	cf.
Montacuta	ferruginosa	(Montagu, 1808)	1	
Mysella	bidentata	(Montagu, 1803)	92	
Phaxas	pellucidus	(Pennant, 1777)	2	
Abra	nitida	(Muller, 1789)	123	
Arctica	islandica	(Linne, 1767)	9	juv.
Chamelea	striatula	(da Costa, 1778)	4	
Corbula	gibba	(Olivieri, 1792)	16	

Station no.: 186 Field no.: s-71-83 Date: 11/07/83  
 Position: 9° 2.3 58°35.0 Municipality: 914 Chart no.: 7  
 Depth (m): 30 Bottom: 2 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Hydrobia	ulvae	(Pennant, 1777)	1	
Hyalia	vitrea	(Montagu, 1803)	3	
Lunatia	alderi	(Forbes, 1838)	3	juv.
Hinia	pygmaea	(Lamarck, 1822)	1	juv.
Diaphana	minuta	Brown, 1827	1	
Philine	scabra	(Muller, 1776)	4	
Cylichna	cylindracea	(Pennant, 1777)	1	
Nuculoma	tenuis	(Montagu, 1808)	40	
Mytilus	edulis	Linne, 1758	1	juv.
Thyasira	flexuosa	(Montagu, 1803)	4	
Thyasira	sarsii	(Philippi, 1845)	426	cf.
Mysella	bidentata	(Montagu, 1803)	16	cf.
Spisula	subtruncata	(da Costa, 1778)	1	juv.
Moerella	pygmaea	(Loven, 1846)	1	
Abra	alba	(W. Wood, 1802)	180	
Abra	nitida	(Muller, 1789)	955	
Mya	sp		2	juv.
Corbula	gibba	(Olivieri, 1792)	478	



Station no.: 187 Field no.: s-17-88 Date: 02/28/88  
 Position: 9°29.0 58°47.0 Municipality: 815 Chart no.: 6  
 Depth (m): 60 Bottom: 14 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Turritella	communis	Risso, 1826	33	juv.
Velutina	plicatilis	(Muller, 1776)	1	
Lunatia	alderi	(Forbes, 1838)	3	
Lunatia	montagui	(Forbes, 1838)	4	
Eulima	bilineata	Alder, 1848	2	
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	3	
Hinia	incrassata	(Strøm, 1768)	2	juv.
Hinia	sp		2	juv.
Mangelia	coarctata	(Forbes, 1840)	2	
Philbertia	linearis	(Montagu, 1803)	11	
Odostomia	sp		4	
Retusa	umbilicata	(Montagu, 1803)	6	
Philine	quadrata	(S. Wood, 1839)	1	cf.
Philine	scabra	(Muller, 1776)	17	
Teretia	teres	(Forbes in Reeve, 1844)	1	
Cylichna	cylindracea	(Pennant, 1777)	6	
Nucula	nucleus	(Linne, 1758)	5	juv.
Nucula	sulcata	Bronn, 1831	2	juv.
Nuculoma	tenuis	(Montagu, 1808)	90	
Nuculana	minuta	(Muller, 1776)	4	
Modiolula	phaseolina	(Philippi, 1844)	1	juv.
Pseudamussium	septemradiatum	(Muller, 1776)	1	juv.
Thyasira	flexuosa	(Montagu, 1803)	1	cf.
Thyasira	obsoleta	(Verrill & Bush, 1898)	1	
Thyasira	equalis	(Verrill & Bush, 1898)	7	
Thyasira	croulinensis	Jeffreys, 1847	30	
Thyasira	ferruginea	(Forbes, 1851)	28	
Montacuta	tenella	Loven, 1846	1	cf. juv.
Mysella	bidentata	(Montagu, 1803)	4	
Astarte	montagui	(Dillwyn, 1817)	5	
Astarte	sulcata	(da Costa, 1778)	15	
Cerastoderma	minimum	(Philippi, 1836)	17	
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	7	
Phaxas	pellucidus	(Pennant, 1777)	1	
Abra	nitida	(Muller, 1789)	6	
Abra	prismatica	(Montagu, 1803)	1	
Arctica	islandica	(Linne, 1767)	7	juv.
Circomphalus	casina	Linne, 1758	1	cf. juv.
Dosinia	lincta	(Pulteney, 1799)	4	cf. juv.
Timoclea	ovata	(Pennant, 1777)	1	juv.
Mya	sp		1	
Corbula	gibba	(Olivi, 1792)	27	
Thracia	convexa	(W. Wood, 1815)	1	juv.
Antalis	occidentale	Stimpson, 1851	1	juv.

Station no.: 188 Field no.: s-11-88 Date: 02/26/88  
 Position: 8°43.3 58°21.8 Municipality: 904 Chart no.: 8  
 Depth (m):186 Bottom: 2 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Turritella	communis	Risso, 1826	1	juv.
Turritella	communis	Risso, 1826	1	juv.
Retusa	umbilicata	(Montagu, 1803)	2	
Philine	aperta	(Linne, 1767)	7	cf.
Philine	scabra	(Muller, 1776)	9	
Nucula	nitidosa	Winckworth, 1930	3	juv.
Nucula	sulcata	Bronn, 1831	9	
Nucula	tumidula	Malm, 1861	19	
Nuculoma	tenuis	(Montagu, 1808)	121	
Nuculana	pernula	(Muller, 1779)	5	
Yoldiella	lucida	(Loven, 1846)	3	
Modiolula	phaseolina	(Philippi, 1844)	1	
Thyasira	obsoleta	(Verrill & Bush, 1898)	1	
Thyasira	sarsii	(Philippi, 1845)	2	
Thyasira	equalis	(Verrill & Bush, 1898)	251	
Montacuta	ferruginosa	(Montagu, 1808)	3	
Mysella	bidentata	(Montagu, 1803)	4	
Abra	nitida	(Muller, 1789)	104	
Antalis	occidentale	Stimpson, 1851	5	

Station no.: 189 Field no.: s-92-88 Date: 11/10/88  
 Position: 6°33.5 58°14.7 Municipality: 1004 Chart no.: 11  
 Depth (m):146 Bottom: 7 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Alvania	jeffreysi	(Waller, 1864)	1	
Philine	scabra	(Muller, 1776)	2	juv.
Nucula	sulcata	Bronn, 1831	2	
Nucula	tumidula	Malm, 1861	7	
Nuculoma	tenuis	(Montagu, 1808)	5	juv.
Yoldiella	tomlini	Winckworth, 1932	10	
Thyasira	obsoleta	(Verrill & Bush, 1898)	1	
Thyasira	equalis	(Verrill & Bush, 1898)	1	
Thyasira	ferruginea	(Forbes, 1851)	1	
Astarte	sulcata	(da Costa, 1778)	1	juv.
Cerastoderma	minimum	(Philippi, 1836)	1	juv.
Kelliella	miliaris	(Philippi, 1844)	1	
Mysia	undata	(Pennant, 1777)	1	juv.

Station no.: 190 Field no.: s-9-88 Date: 02/26/88  
 Position: 8°41.1 58°20.7 Municipality: 904 Chart no.: 8  
 Depth (m): 91 Bottom: 2 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Margarites	helicinus	(Phipps, 1774)	1	
Gibbula	tumida	(Montagu, 1803)	2	juv.
Turritella	communis	Risso, 1826	7	juv.
Lunatia	alderi	(Forbes, 1838)	2	
Lunatia	montagui	(Forbes, 1838)	1	
Mangelia	brachystoma	(Philippi, 1844)	1	
Menestho	sp		1	
Retusa	umbilicata	(Montagu, 1803)	6	
Philine	aperta	(Linne, 1767)	1	cf.
Philine	scabra	(Muller, 1776)	5	
Nucula	nucleus	(Linne, 1758)	25	
Nucula	sulcata	Bronn, 1831	82	
Nuculoma	tenuis	(Montagu, 1808)	195	
Nuculana	minuta	(Muller, 1776)	3	
Nuculana	pernula	(Muller, 1779)	3	juv.
Yoldiella	tomlini	Winckworth, 1932	65	
Mytilus	edulis	Linne, 1758	7	juv.
Thyasira	sarsii	(Philippi, 1845)	7	cf.
Thyasira	equalis	(Verrill & Bush, 1898)	17	
Acanthocardia	echinata	(Linne, 1758)	1	juv.
Cerastoderma	minimum	(Philippi, 1836)	8	juv.
Abra	nitida	(Muller, 1789)	74	
Chamelea	striatula	(da Costa, 1778)	1	juv.
Corbula	gibba	(Olivi, 1792)	6	

Station no.: 191 Field no.: s-110-88 Date: 08/17/88  
 Position: 8°47.7 58°24.0 Municipality: 922 Chart no.: 7  
 Depth (m): 30 Bottom: 8 H2S in sediment: 1 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Leptochiton	asellus	(Gmelin, 1791)	1	
Hyalia	vitrea	(Montagu, 1803)	1	
Turritella	communis	Risso, 1826	1	
Lunatia	montagui	(Forbes, 1838)	1	juv.
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	1	
Hinia	pygmaea	(Lamarck, 1822)	1	
Philbertia	linearis	(Montagu, 1803)	1	
Cylichna	cylindracea	(Pennant, 1777)	1	
Nucula	nitidosa	Winckworth, 1930	1	
Nuculoma	tenuis	(Montagu, 1808)	1	
Nuculana	minuta	(Muller, 1776)	1	juv.
Lucinoma	borealis	(Linne, 1767)	1	

GENUS	SPECIES	AUTHOR	NOS.	NOTES
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Thyasira	flexuosa	(Montagu, 1803)	1	
Thyasira	sarsii	(Philippi, 1845)	4	
Mysella	bidentata	(Montagu, 1803)	115	
Astarte	sulcata	(da Costa, 1778)	1	juv.
Cerastoderma	ovale	(G.B.Sowerby, 11, 1840)	1	
Dosinia	lincta	(Pulteney, 1799)	2	juv.
Timoclea	ovata	(Pennant, 1777)	1	juv.
Mysia	undata	(Pennant, 1777)	1	juv.
Corbula	gibba	(Olivi, 1792)	6	

Station no.: 192    Field no.: s-90-88    Date: 11/10/88  
 Position: 6°40.9 58°15.7    Municipality: 1004    Chart no.: 12  
 Depth (m): 65    Bottom: 4    H2S in sediment: 0    Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Turritella	communis	Risso, 1826	6	
Aporrhais	pespelecani	(Linne, 1758)	1	
Lunatia	alderi	(Forbes, 1838)	1	juv.
Melanella	lubrica	(Monterosato, 1891)	1	
Retusa	umbilicata	(Montagu, 1803)	9	
Philine	scabra	(Muller, 1776)	186	
Cylichna	cylindracea	(Pennant, 1777)	2	
Nucula	tumidula	Malm, 1861	4	
Nuculoma	tenuis	(Montagu, 1808)	5	
Yoldiella	tomlini	Winckworth, 1932	3	
Modiolula	phaseolina	(Philippi, 1844)	1	juv.
Similipecten	similis	(Laskey, 1811)	1	
Myrtea	spinifera	(Montagu, 1803)	1	juv.
Thyasira	equalis	(Verrill & Bush, 1898)	1	
Thyasira	croulinensis	Jeffreys, 1847	4	
Thyasira	ferruginea	(Forbes, 1851)	30	
Mysella	bidentata	(Montagu, 1803)	5	
Astarte	sulcata	(da Costa, 1778)	27	
Acanthocardia	echinata	(Linne, 1758)	18	juv.
Cerastoderma	minimum	(Philippi, 1836)	14	
Abra	nitida	(Muller, 1789)	1	
Mya	sp		3	juv.
Antalis	entale	Linne, 1758	3	

Station no.: 193 Field no.: s-75-88 Date: 11/06/88  
 Position: 8°37.1 58°21.1 Municipality: 904 Chart no.: 8  
 Depth (m): 16 Bottom: 3 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Hydrobia	ulvae	(Pennant, 1777)	5	
Hinia	pygmaea	(Lamarck, 1822)	1	
Retusa	umbilicata	(Montagu, 1803)	1	
Philine	aperta	(Linne, 1767)	2	
Scaphander	lignarius	(Linne, 1758)	5	cf.
Nucula	nitidosa	Winckworth, 1930	78	
Nuculoma	tenuis	(Montagu, 1808)	1	juv.
Thyasira	flexuosa	(Montagu, 1803)	25	cf.
Montacuta	ferruginosa	(Montagu, 1808)	16	
Mysella	bidentata	(Montagu, 1803)	55	
Spisula	subtruncata	(da Costa, 1778)	1	juv.
Macoma	calcareo	(Gmelin, 1790)	2	
Moerella	pygmaea	(Loven, 1846)	1	
Abra	alba	(W. Wood, 1802)	46	
Abra	nitida	(Muller, 1789)	14	
Arctica	islandica	(Linne, 1767)	15	
Chamelea	striatula	(da Costa, 1778)	9	
Corbula	gibba	(Olivi, 1792)	19	

Station no.: 194 Field no.: s-59-88 Date: 06/21/88  
 Position: 6°34.7 58°14.6 Municipality: 1004 Chart no.: 12  
 Depth (m): 85 Bottom: 5 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Leptochiton	alveolus	(Loven, 1846)	12	
Leptochiton	asellus	(Gmelin, 1791)	8	
Anatoma	crispata	(Fleming, 1832)	4	
Puncturella	noachina	(Linne, 1771)	3	
Iothia	fulva	(Muller, 1776)	2	
Gibbula	cineraria	(Linne, 1758)	1	
Gibbula	tumida	(Montagu, 1803)	1	
Jujubinus	clelandi	(W. Wood, 1828)	1	
Skenea	rugulosa	(G.O. Sars, 1878)	1	cf.
Alvania	cimicoides	(Forbes, 1844)	1	
Alvania	jeffreysi	(Waller, 1864)	2	
Alvania	punctura	(Montagu, 1803)	1	
Rissoa	parva	(da Costa, 1779)	11	
Lunatia	montagu	(Forbes, 1838)	1	
Polygireulima	monterosatoi	(Monterosato, 1890)	1	
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	2	
Trophonopsis	barvicensis	(Johnston, 1825)	2	
Philbertia	linearis	(Montagu, 1803)	1	

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Odostomia	sp		1	
Nucula	nucleus	(Linne, 1758)	14	
Nuculana	minuta	(Muller, 1776)	11	
Yoldiella	tomlini	Winckworth, 1932	40	
Modiolula	phaseolina	(Philippi, 1844)	4	
Limaria	loscombi	G.B. Sowerby I, 1823	3	
Pseudamussium	septemradiatum	(Muller, 1776)	2	
Similipecten	similis	(Laskey, 1811)	18	
Astarte	montagui	(Dillwyn, 1817)	2	juv.
Astarte	sulcata	(da Costa, 1778)	9	juv.
Cerastoderma	minimum	(Philippi, 1836)	1	juv.
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	1	

Station no.: 195    Field no.: s-89-88    Date: 11/09/88  
 Position: 7° 3.0 58° 2.3    Municipality: 1029    Chart no.: 11  
 Depth (m): 165    Bottom: 9    H2S in sediment: 0    Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Caudofoveata	indet		1	
Menestho	sp		6	
Retusa	umbilicata	(Montagu, 1803)	7	
Nucula	tumidula	Malm, 1861	17	
Nuculoma	tenuis	(Montagu, 1808)	6	
Yoldiella	lucida	(Loven, 1846)	19	
Yoldiella	tomlini	Winckworth, 1932	5	
Delectopecten	vitreus	(Gmelin, 1791)	1	
Thyasira	obsoleta	(Verrill & Bush, 1898)	4	
Thyasira	equalis	(Verrill & Bush, 1898)	66	
Abra	nitida	(Muller, 1789)	65	
Kelliella	miliaris	(Philippi, 1844)	292	

Station no.: 196    Field no.: s-87-88    Date: 11/09/88  
 Position: 6°48.2 58° 5.5    Municipality: 1003    Chart no.: 11  
 Depth (m): 23    Bottom: 14    H2S in sediment: 0    Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Lunatia	alderi	(Forbes, 1838)	1	
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	1	
Mangelia	brachystoma	(Philippi, 1844)	1	
Yoldiella	tomlini	Winckworth, 1932	1	
Thyasira	sp		1	juv.
Astarte	montagui	(Dillwyn, 1817)	2	juv.
Cerastoderma	minimum	(Philippi, 1836)	2	juv.
Abra	nitida	(Muller, 1789)	1	
Corbula	gibba	(Olivi, 1792)	8	

Station no.: 197 Field no.: s-77-88 Date: 11/07/88  
 Position: 8°23.9 58°15.0 Municipality: 926 Chart no.: 9  
 Depth (m): 47 Bottom: 5 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Turritella	communis	Risso, 1826	3	
Lunatia	alderi	(Forbes, 1838)	7	
Lunatia	montagui	(Forbes, 1838)	1	
Mangelia	brachystoma	(Philippi, 1844)	1	
Odostomia	sp		2	
Philine	scabra	(Muller, 1776)	6	
Cylichna	cylindracea	(Pennant, 1777)	25	
Nuculoma	tenuis	(Montagu, 1808)	31	juv.
Nuculoma	tenuis	(Montagu, 1808)	31	juv.
Nuculana	minuta	(Muller, 1776)	3	
Nuculama	pernula	(Muller, 1779)	3	
Yoldiella	tomlini	Winckworth, 1932	3	
Myrtea	spinifera	(Montagu, 1803)	2	
Thyasira	sarsii	(Philippi, 1845)	5	cf.
Thyasira	pygmaea	(Verrill & Bush, 1898)	2	
Mysella	bidentata	(Montagu, 1803)	301	
Cerastoderma	minimum	(Philippi, 1836)	1	juv.
Abra	nitida	(Muller, 1789)	47	
Arctica	islandica	(Linne, 1767)	1	juv.
Mysia	undata	(Pennant, 1777)	1	juv.
Corbula	gibba	(Olivi, 1792)	102	
Thracia	convexa	(W. Wood, 1815)	2	juv.
Cuspidaria	cuspidata	(Olivi, 1792)	1	
Antalis	occidentale	Stimpson, 1851	1	juv.

Station no.: 198 Field no.: s-78-88 Date: 11/07/88  
 Position: 8°24.8 58°13.7 Municipality: 926 Chart no.: 9  
 Depth (m): 74 Bottom: 9 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Turritella	communis	Risso, 1826	4	juv.
Lunatia	alderi	(Forbes, 1838)	4	
Lunatia	montagui	(Forbes, 1838)	8	
Odostomia	sp		1	
Retusa	umbilicata	(Montagu, 1803)	1	
Nucula	sulcata	Bronn, 1831	65	
Nuculoma	tenuis	(Montagu, 1808)	28	
Nuculana	minuta	(Muller, 1776)	3	
Nuculana	pernula	(Muller, 1779)	5	
Yoldiella	tomlini	Winckworth, 1932	9	
Modiolula	phaseolina	(Philippi, 1844)	1	juv.
Myrtea	spinifera	(Montagu, 1803)	1	juv.
Thyasira	sp		1	
Thyasira	flexuosa	(Montagu, 1803)	6	
Thyasira	equalis	(Verrill & Bush, 1898)	30	
Thyasira	croulinensis	Jeffreys, 1847	7	
Thyasira	ferruginea	(Forbes, 1851)	2	

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Mysella	bidentata	(Montagu, 1803)	3	
Acanthocardia	echinata	(Linne, 1758)	1	juv.
Cerastoderma	minimum	(Philippi, 1836)	3	
Abra	nitida	(Muller, 1789)	149	
Timoclea	ovata	(Pennant, 1777)	1	juv.
Corbula	gibba	(Olivi, 1792)	10	
Thracia	convexa	(W. Wood, 1815)	9	juv.
Tropidomya	abbreviata	(Forbes, 1843)	1	juv.
Antalis	occidentale	Stimpson, 1851	4	

Station no.: 199    Field no.: s-70-88    Date: 08/12/88  
 Position: 8°49.5 58°22.0    Municipality: 904    Chart no.: 8  
 Depth (m): 130    Bottom: 15    H2S in sediment: 0    Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Leptochiton	asellus	(Gmelin, 1791)	2	
Stenosemus	albus	(Linne, 1767)	1	
Hyla	vitrea	(Montagu, 1803)	1	
Lunatia	montagui	(Forbes, 1838)	5	
Epitonium	trevelyanum	(Johnston, 1841)	1	
Polygireulima	monterosatoi	(Monterosato, 1890)	1	
Buccinum	undatum	Linne, 1758	2	
Odostomia	sp		1	
Retusa	umbilicata	(Montagu, 1803)	1	
Nucula	sulcata	Bronn, 1831	20	
Nucula	tumidula	Malm, 1861	2	
Nuculoma	tenuis	(Montagu, 1808)	6	
Nuculana	minuta	(Muller, 1776)	5	
Nuculana	pernula	(Muller, 1779)	1	juv.
Yoldiella	tomlini	Winckworth, 1932	1	
Modiolula	phaseolina	(Philippi, 1844)	1	
Palliolum	striatum	(Muller, 1776)	1	
Thyasira	equalis	(Verrill & Bush, 1898)	6	
Thyasira	ferruginea	(Forbes, 1851)	1	
Astarte	sulcata	(da Costa, 1778)	74	
Cerastoderma	minimum	(Philippi, 1836)	4	
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	5	
Abra	nitida	(Muller, 1789)	3	
Timoclea	ovata	(Pennant, 1777)	6	
Saxicavella	jeffreysi	Winckworth, 1930	2	
Antalis	entale	Linne, 1758	2	
Antalis	occidentale	Stimpson, 1851	8	



Station no.: 201 Field no.: s-69-88 Date: 08/12/88  
 Position: 8°49.0 58°22.0 Municipality: 904 Chart no.: 8  
 Depth (m):150 Bottom: 4 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
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Nucula	sulcata	Bronn, 1831	87	
Nucula	tumidula	Malm, 1861	70	
Nuculoma	tenuis	(Montagu, 1808)	49	
Nuculana	minuta	(Muller, 1776)	7	
Nuculana	pernula	(Muller, 1779)	4	
Yoldiella	lucida	(Loven, 1846)	1	
Yoldiella	tomlini	Winckworth, 1932	1	
Thyasira	obsoleta	(Verrill & Bush, 1898)	1	
Thyasira	equalis	(Verrill & Bush, 1898)	5	
Thyasira	croulinensis	Jeffreys, 1847	2	
Thyasira	ferruginea	(Forbes, 1851)	1	
Mysella	bidentata	(Montagu, 1803)	3	
Cerastoderma	minimum	(Philippi, 1836)	2	
Abra	nitida	(Muller, 1789)	37	
Timoclea	ovata	(Pennant, 1777)	1	juv.
Cuspidaria	obesa	(Loven, 1846)	1	
Antalis	occidentale	Stimpson, 1851	2	

Station no.: 202 Field no.: s-27-85 Date: 07/10/85  
 Position: 8°36.8 58°21.1 Municipality: 904 Chart no.: 8  
 Depth (m): 19 Bottom: 8 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Hyala	vitrea	(Montagu, 1803)	1	
Nucula	nitidosa	Winckworth, 1930	13	
Nuculoma	tenuis	(Montagu, 1808)	1	
Thyasira	flexuosa	(Montagu, 1803)	15	cf.
Mysella	bidentata	(Montagu, 1803)	954	
Arctica	islandica	(Linne, 1767)	8	
Corbula	gibba	(Olivier, 1792)	3	

Station no.: 203 Field no.: s-86-88 Date: 11/09/88  
 Position: 6°47.4 58° 5.9 Municipality: 1003 Chart no.: 11  
 Depth (m): 40 Bottom: 2 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Caudofoveata	indet		4	
Aporrhais	pespelecani	(Linne, 1758)	2	
Lunatia	alderi	(Forbes, 1838)	1	juv.
Oenopota	trevelliana	(Turton, 1834)	2	cf.

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Taranis	moerchi	(Malm, 1863)	2	
Retusa	umbilicata	(Montagu, 1803)	7	
Philine	quadrata	(S. Wood, 1839)	1	cf.
Philine	scabra	(Muller, 1776)	1	
Philine	sp		1	
Cylichna	cylindracea	(Pennant, 1777)	1	
Nucula	tumidula	Malm, 1861	186	
Nuculoma	tenuis	(Montagu, 1808)	56	
Yoldiella	fraterna	Verrill & Bush, 1898	8	
Yoldiella	tomlini	Winckworth, 1932	38	
Mytilus	edulis	Linne, 1758	1	juv.
Pseudamussium	septemradiatum	(Muller, 1776)	4	
Thyasira	sarsii	(Philippi, 1845)	1	cf.
Thyasira	equalis	(Verrill & Bush, 1898)	104	
Thyasira	pygmaea	(Verrill & Bush, 1898)	38	
Mysella	bidentata	(Montagu, 1803)	1	
Astarte	montagui	(Dillwyn, 1817)	4	juv.
Astarte	sulcata	(da Costa, 1778)	38	
Abra	alba	(W. Wood, 1802)	2	juv.
Abra	nitida	(Muller, 1789)	441	
Abra	prismatica	(Montagu, 1803)	1	cf.
Kelliella	miliaris	(Philippi, 1844)	11	
Corbula	gibba	(Olivieri, 1792)	1	juv.
Antalis	occidentale	Stimpson, 1851	1	

Station no.: 204 Field no.: s-45-85 Date: 07/10/85  
 Position: 8°32.0 58°15.8 Municipality: 904 Chart no.: 8  
 Depth (m): 70 Bottom: 9 H2S in sediment: 0 Gear: g

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Caudofoveata	indet		5	
Nucula	sulcata	Bronn, 1831	12	
Nuculoma	tenuis	(Montagu, 1808)	29	
Thyasira	sarsii	(Philippi, 1845)	2	
Thyasira	equalis	(Verrill & Bush, 1898)	19	
Abra	nitida	(Muller, 1789)	6	

Station no.: 205 Field no.: s-46-85 Date: 07/08/85  
 Position: 8°18.6 58°12.3 Municipality: 926 Chart no.: 9  
 Depth (m): 42 Bottom: 8 H2S in sediment: 0 Gear: g

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Hyalia	vitrea	(Montagu, 1803)	1	
Nuculoma	tenuis	(Montagu, 1808)	1	juv.
Thyasira	sarsii	(Philippi, 1845)	41	
Montacuta	ferruginosa	(Montagu, 1808)	1	juv.
Corbula	gibba	(Olivieri, 1792)	6	

Station no.: 206 Field no.: s-40-85 Date: 07/16/85  
 Position: 9°11.6 58°44.7 Municipality: 901 Chart no.: 6  
 Depth (m): 33 Bottom: 2 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Leptochiton	asellus	(Gmelin, 1791)	1	
Aporrhais	pespelecani	(Linne, 1758)	1	
Retusa	umbilicata	(Montagu, 1803)	1	
Philine	scabra	(Muller, 1776)	4	
Cylichna	cylindracea	(Pennant, 1777)	7	
Nucula	nucleus	(Linne, 1758)	4	
Nucula	sulcata	Bronn, 1831	1	
Nuculoma	tenuis	(Montagu, 1808)	44	
Yoldiella	tomlini	Winckworth, 1932	1	
Myrtea	spinifera	(Montagu, 1803)	5	
Thyasira	flexuosa	(Montagu, 1803)	16	cf.
Thyasira	sarsii	(Philippi, 1845)	27	cf.
Thyasira	equalis	(Verrill & Bush, 1898)	178	
Thyasira	croulinensis	Jeffreys, 1847	9	
Montacuta	ferruginosa	(Montagu, 1808)	4	
Astarte	montagui	(Dillwyn, 1817)	1	juv.
Astarte	sulcata	(da Costa, 1778)	2	
Cerastoderma	minimum	(Philippi, 1836)	17	
Phaxas	pellucidus	(Pennant, 1777)	1	
Abra	nitida	(Muller, 1789)	3	
Arctica	islandica	(Linne, 1767)	1	juv.
Chamelea	striatula	(da Costa, 1778)	1	juv.
Corbula	gibba	(Olivi, 1792)	1	
Thracia	convexa	(W. Wood, 1815)	2	juv.
Cuspidaria	cuspidata	(Olivi, 1792)	2	
Antalis	entale	Linne, 1758	19	
Antalis	occidentale	Stimpson, 1851	1	

Station no.: 207 Field no.: s-2-88 Date: 02/24/88  
 Position: 8°22.0 58°14.0 Municipality: 926 Chart no.: 8  
 Depth (m): 35 Bottom: 2 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Hyala	vitrea	(Montagu, 1803)	1	
Lunatia	alderi	(Forbes, 1838)	22	
Lunatia	montagui	(Forbes, 1838)	1	
Hinia	pygmaea	(Lamarck, 1822)	15	
Odostomia	sp		9	
Diaphana	minuta	Brown, 1827	2	
Retusa	umbilicata	(Montagu, 1803)	4	
Philine	aperta	(Linne, 1767)	2	
Philine	scabra	(Muller, 1776)	17	
Philine	sp		2	

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Nucula	nitidosa	Winckworth, 1930	1	juv.
Nuculoma	tenuis	(Montagu, 1808)	12	juv.
Mytilus	edulis	Linne, 1758	1	juv.
Thyasira	sp		83	juv.
Montacuta	ferruginosa	(Montagu, 1808)	1	juv.
Mysella	bidentata	(Montagu, 1803)	7	
Phaxas	pellucidus	(Pennant, 1777)	1	juv.
Abra	nitida	(Muller, 1789)	45	
Arctica	islandica	(Linne, 1767)	1	juv.
Corbula	gibba	(Olivi, 1792)	69	

Station no.: 208 Field no.: s-112-88 Date: 08/12/88  
 Position: 8°46.5 58°24.0 Municipality: 922 Chart no.: 7  
 Depth (m): 110 Bottom: 1 H2S in sediment: 0 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Nuculoma	tenuis	(Montagu, 1808)	5	juv.
Thyasira	equalis	(Verrill & Bush, 1898)	2	
Montacuta	substriata	(Montagu, 1808)	1	
Abra	nitida	(Muller, 1789)	7	juv.

Station no.: 209 Field no.: s-21-85 Date: 07/10/58  
 Position: 8°26.1 58°14.3 Municipality: 926 Chart no.: 8  
 Depth (m): 38 Bottom: 8 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Hyalia	vitrea	(Montagu, 1803)	1	
Turritella	communis	Risso, 1826	6	
Lunatia	alderi	(Forbes, 1838)	9	
Melanella	lubrica	(Monterosato, 1891)	1	
Hinia	pygmaea	(Lamarck, 1822)	1	
Mangelia	brachystoma	(Philippi, 1844)	1	
Retusa	umbilicata	(Montagu, 1803)	3	
Philine	scabra	(Muller, 1776)	1	
Cylichna	cylindracea	(Pennant, 1777)	30	
Nuculoma	tenuis	(Montagu, 1808)	27	
Myrtea	spinifera	(Montagu, 1803)	55	
Thyasira	flexuosa	(Montagu, 1803)	41	cf.
Thyasira	sarsii	(Philippi, 1845)	37	cf.
Montacuta	ferruginosa	(Montagu, 1808)	8	
Montacuta	substriata	(Montagu, 1808)	1	
Mysella	bidentata	(Montagu, 1803)	21	
Abra	alba	(W. Wood, 1802)	3	juv.

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Abra	nitida	(Muller, 1789)	211	
Arctica	islandica	(Linne, 1767)	6	juv.
Mya	sp		1	juv.
Corbula	gibba	(Olivi, 1792)	4	
Thracia	convexa	(W. Wood, 1815)	3	juv.
Antalis	occidentale	Stimpson, 1851	1	

Station no.: 210    Field no.: s-34-85    Date: 07/15/85  
 Position: 9° 5.1 58°36.3    Municipality: 914    Chart no.: 7  
 Depth (m): 46    Bottom: 2    H2S in sediment: 1    Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Nuculoma	tenuis	(Montagu, 1808)	56	
Thyasira	sarsii	(Philippi, 1845)	65	
Mysella	bidentata	(Montagu, 1803)	1	
Corbula	gibba	(Olivi, 1792)	38	

Station no.: 211    Field no.: s-28-85    Date: 07/10/85  
 Position: 8°36.2 58°19.9    Municipality: 904    Chart no.: 8  
 Depth (m): 34    Bottom: 2    H2S in sediment: 1    Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Nucula	nitidosa	Winckworth, 1930	1	
Nucula	sulcata	Bronn, 1831	3	
Nuculoma	tenuis	(Montagu, 1808)	2	
Myrtea	spinifera	(Montagu, 1803)	3	
Thyasira	flexuosa	(Montagu, 1803)	5	
Thyasira	sarsii	(Philippi, 1845)	5	
Mysella	bidentata	(Montagu, 1803)	13	
Abra	nitida	(Muller, 1789)	22	
Mysia	undata	(Pennant, 1777)	3	
Corbula	gibba	(Olivi, 1792)	2	

Station no.: 212 Field no.: s-30-83 Date: 06/21/83  
 Position: 8°37.4 58°21.6 Municipality: 904 Chart no.: 8  
 Depth (m): 13 Bottom: 8 H2S in sediment: 1 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Aporrhais	pespelecani	(Linne, 1758)	4	
Retusa	umbilicata	(Montagu, 1803)	2	
Philine	aperta	(Linne, 1767)	13	
Philine	scabra	(Muller, 1776)	9	
Cylichna	cylindracea	(Pennant, 1777)	15	
Nucula	nitidosa	Winckworth, 1930	32	
Nuculoma	tenuis	(Montagu, 1808)	2	juv.
Thyasira	sp		28	juv.
Thyasira	flexuosa	(Montagu, 1803)	1	cf.
Montacuta	ferruginosa	(Montagu, 1808)	1	juv.
Mysella	bidentata	(Montagu, 1803)	82	
Cerastoderma	minimum	(Philippi, 1836)	4	
Phaxas	pellucidus	(Pennant, 1777)	8	
Abra	alba	(W. Wood, 1802)	2	
Abra	nitida	(Muller, 1789)	19	
Arctica	islandica	(Linne, 1767)	38	
Chamelea	striatula	(da Costa, 1778)	3	juv.
Corbula	gibba	(Olivi, 1792)	44	

Station no.: 213 Field no.: s-38-85 Date: 07/15/85  
 Position: 9° 9.9 58°39.6 Municipality: 914 Chart no.: 7  
 Depth (m): 52 Bottom: 2 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Mangelia	coarctata	(Forbes, 1840)	1	
Retusa	umbilicata	(Montagu, 1803)	1	
Cylichna	cylindracea	(Pennant, 1777)	25	
Nucula	tumidula	Malm, 1861	12	
Nuculoma	tenuis	(Montagu, 1808)	119	
Thyasira	flexuosa	(Montagu, 1803)	38	cf.
Thyasira	sarsii	(Philippi, 1845)	42	cf.
Thyasira	equalis	(Verrill & Bush, 1898)	8	
Montacuta	ferruginosa	(Montagu, 1808)	2	juv.
Mysella	bidentata	(Montagu, 1803)	34	
Abra	nitida	(Muller, 1789)	36	
Corbula	gibba	(Olivi, 1792)	3	
Myrtea	spinifera	(Montagu, 1803)	3	
Thracia	convexa	(W. Wood, 1815)	2	juv.

Station no.: 214 Field no.: s-8-89 Date: 04/14/89  
 Position: 8°24.2 58°14.2 Municipality: 926 Chart no.: 8  
 Depth (m): 57 Bottom: 5 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Leptochiton	asellus	(Gmelin, 1791)	91	
Hanleya	hanleyi	(Bean, 1844)	4	
Anatoma	crispata	(Fleming, 1832)	7	
Puncturella	noachina	(Linne, 1771)	3	
Iothia	fulva	(Muller, 1776)	3	
Alvania	beanii	(Thorpe, 1844)	1	
Alvania	punctura	(Montagu, 1803)	2	
Pusillina	sarsii	(Loven, 1846)	1	
Capulus	ungaricus	(Linne, 1758)	1	
Lunatia	montagui	(Forbes, 1838)	2	
Philbertia	linearis	(Montagu, 1803)	1	
Turbonilla	rufescens	(Forbes, 1846)	1	
Cylichna	cylindracea	(Pennant, 1777)	1	
Nucula	nucleus	(Linne, 1758)	25	
Musculus	tumida	(Hanley, 1843)	1	
Modiolula	phaseolina	(Philippi, 1844)	9	
Limaria	loscombi	G.B. Sowerby I, 1823	15	
Limatula	gwyni	(Sykes, 1903)	1	
Mysella	bidentata	(Montagu, 1803)	4	
Astarte	montagui	(Dillwyn, 1817)	11	
Astarte	sulcata	(da Costa, 1778)	59	
Timoclea	ovata	(Pennant, 1777)	12	

Station no.: 215 Field no.: s-10-89 Date: 04/27/89  
 Position: 9° 8.7 58°39.2 Municipality: 914 Chart no.: 7  
 Depth (m): 6 Bottom: 4 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Gibbula	cineraria	(Linne, 1758)	1	
Hydrobia	sp		15	
Obtusella	alderi	(Jeffreys, 1858)	1	
Onoba	aculeus	(Gould, 1841)	3	
Onoba	semicostata	(Montagu, 1803)	2	
Pusillina	sarsii	(Loven, 1846)	5	
Rissoa	lilacina	Recluz 1843	1	cf.
Bittium	reticulatum	(da Costa, 1778)	11	
Hinia	reticulata	(Linne, 1758)	10	
Retusa	truncatula	(Bruguiere, 1792)	3	
Retusa	umbilicata	(Montagu, 1803)	2	
Nuculoma	tenuis	(Montagu, 1808)	1	
Mytilus	edulis	Linne, 1758	6	
Mysella	bidentata	(Montagu, 1803)	13	

Station no.: 216 Field no.: s-7-88 Date: 02/25/88  
 Position: 8°26.3 58°15.1 Municipality: 926 Chart no.: 8  
 Depth (m): 8 Bottom: 5 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Leptochiton	asellus	(Gmelin, 1791)	29	
Hanleya	hanleyi	(Bean, 1844)	1	
Tonicella	marmorea	(Fabricius, 1780)	7	
Tonicella	rubra	(Linne, 1767)	9	
Stenosemus	albus	(Linne, 1767)	25	
Callochiton	septemvalvis	(Montagu, 1803)	2	
Acmaea	testudinalis	(Muller, 1776)	1	juv.
Acmaea	virginea	(Muller, 1776)	29	
Gibbula	cineraria	(Linne, 1758)	32	
Gibbula	tumida	(Montagu, 1803)	4	juv.
Alvania	punctura	(Montagu, 1803)	2	
Pusillina	inconspicua	(Alder, 1844)	2	
Rissoa	parva	(da Costa, 1779)	1	
Rissoa	porifera	(Loven, 1846)	1	
Rissoa	rufilabrum	Alder, 1844	3	
Turritella	communis	Risso, 1826	120	
Bittium	reticulatum	(da Costa, 1778)	2	
Aporrhais	pespelecani	(Linne, 1758)	23	
Crepidula	fornicata	(Linne, 1758)	4	
Lunatia	alderi	(Forbes, 1838)	1	juv.
Lunatia	montagui	(Forbes, 1838)	1	
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	24	
Buccinum	undatum	Linne, 1758	1	juv.
Hinia	reticulata	(Linne, 1758)	1	
Philbertia	linearis	(Montagu, 1803)	1	
Chrysallida	sp		4	
Eulimella	sp		1	
Menestho	sp		2	
Odostomia	sp		57	
Retusa	truncatula	(Bruguiere, 1792)	1	
Nucula	tumidula	Malm, 1861	1	juv.
Modiolus	modiolus	(Linne, 1758)	1	juv.
Mytilus	edulis	Linne, 1758	3	juv.
Palliolum	striatum	(Muller, 1776)	1	
Heteranomia	squamula	(Linne, 1758)	1	
Pododesmus	patelliformis	(Linne, 1761)	10	
Anomiidae	indet		1	juv.
Mysella	bidentata	(Montagu, 1803)	2	
Astarte	montagui	(Dillwyn, 1817)	25	
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	3	juv.
Arctica	islandica	(Linne, 1767)	1	cf.
Clausinella	fasciata	(da Costa, 1778)	1	
Chamelea	striatula	(da Costa, 1778)	2	
Timoclea	ovata	(Pennant, 1777)	1	juv.
Hiatella	arctica	(Linne, 1767)	4	
Thracia	sp		1	juv.



Station no.: 217 Field no.: s-22-87 Date: 07/28/87  
 Position: 8°53.3 58°27.8 Municipality: 921 Chart no.: 7  
 Depth (m): 6 Bottom: 17 H2S in sediment: 0 Gear: h

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Lepidochitona	cinerea	(Linne, 1767)	2	
Lacuna	vincta	(Montagu, 1803)	3	juv.
Littorina	littorea	(Linne, 1758)	11	juv.
Onoba	semicostata	(Montagu, 1803)	11	
Bittium	reticulatum	(da Costa, 1778)	3	
Odostomia	sp		1	
Philine	sp		1	
Nudibranchiata	indet		7	juv.
Musculus	discors	(Linne, 1767)	111	
Modiolus	modiolus	(Linne, 1758)	3	juv.
Mytilus	edulis	Linne, 1758	27	juv.
Heteranomia	squamula	(Linne, 1758)	2	
Hiatella	arctica	(Linne, 1767)	7	

Station no.: 218 Field no.: s-4-84 Date: 04/20/84  
 Position: 8°36.5 58°20.4 Municipality: 904 Chart no.: 8  
 Depth (m): 1 Bottom: 4 H2S in sediment: 0 Gear: h

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Venerupis	aurea	(Gmelin, 1791)	2	

Station no.: 219 Field no.: s-26-87 Date: 07/04/87  
 Position: 8°47.6 58°25.9 Municipality: 904 Chart no.: 7  
 Depth (m): 20 Bottom: 7 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Leptochiton	asellus	(Gmelin, 1791)	5	
Tonicella	marmorea	(Fabricius, 1780)	1	
Callochiton	septemvalvis	(Montagu, 1803)	1	
Philine	aperta	(Linne, 1767)	1	
Musculus	tumida	(Hanley, 1843)	6	
Heteranomia	squamula	(Linne, 1758)	1	
Timoclea	ovata	(Pennant, 1777)	3	
Hiatella	arctica	(Linne, 1767)	5	juv.

Station no.: 220 Field no.: s-25-88 Date: 07/04/87  
 Position: 8°47.9 58°25.5 Municipality: 903 Chart no.: 7  
 Depth (m): 25 Bottom: 4 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Leptochiton	asellus	(Gmelin, 1791)	5	
Lepidochitona	cinerea	(Linne, 1767)	1	
Gibbula	cineraria	(Linne, 1758)	1	
Bittium	reticulatum	(da Costa, 1778)	2	
Aporrhais	pespelecani	(Linne, 1758)	1	
Hinia	pygmaea	(Lamarck, 1822)	2	
Odostomia	sp		1	
Philine	aperta	(Linne, 1767)	1	
Cerastoderma	ovale	(G.B.Sowerby, 11, 1840)	1	

Station no.: 221 Field no.: s-14-87 Date: 09/03/87  
 Position: 8°40.0 58°21.2 Municipality: 904 Chart no.: 8  
 Depth (m): 7 Bottom: 4 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Acmaea	testudinalis	(Muller, 1776)	4	
Gibbula	cineraria	(Linne, 1758)	1	
Lacuna	vincta	(Montagu, 1803)	5	
Rissoa	membranacea	(J.Adams, 1800)	9	
Rissoa	parva	(da Costa, 1779)	1	
Rissoa	porifera	(Loven, 1846)	4	
Buccinum	undatum	Linne, 1758	1	juv.
Hinia	reticulata	(Linne, 1758)	18	
Philine	aperta	(Linne, 1767)	2	
Nudibranchiata	indet		11	
Mytilus	edulis	Linne, 1758	5	juv.
Mysella	bidentata	(Montagu, 1803)	2	
Spisula	subtruncata	(da Costa, 1778)	2	
Phaxas	pellucidus	(Pennant, 1777)	2	juv.
Macoma	balthica	(Linne, 1758)	1	cf. juv.
Arctica	islandica	(Linne, 1767)	1	juv.
Venerupis	pullastra	(Montagu, 1803)	1	juv.

Station no.: 222 Field no.: s-3-88 Date: 02/24/88  
 Position: 8°11.9 58° 8.2 Municipality:1001 Chart no.: 9  
 Depth (m): 52 Bottom: 2 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
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Gibbula	cineraria	(Linne, 1758)	1	
Turritella	communis	Risso, 1826	16	juv.
Lunatia	alderi	(Forbes, 1838)	6	juv.
Lunatia	montagui	(Forbes, 1838)	1	
Hinia	pygmaea	(Lamarck, 1822)	48	
Odostomia	sp		4	
Diaphana	minuta	Brown, 1827	1	
Retusa	umbilicata	(Montagu, 1803)	11	
Philine	scabra	(Muller, 1776)	16	
Cylichna	cylindracea	(Pennant, 1777)	12	
Nucula	sulcata	Bronn, 1831	3	
Nuculoma	tenuis	(Montagu, 1808)	23	juv.
Yoldiella	tomlini	Winckworth, 1932	5	
Myrtea	spinifera	(Montagu, 1803)	7	
Thyasira	sp		28	
Thyasira	equalis	(Verrill & Bush, 1898)	1	
Thyasira	ferruginea	(Forbes, 1851)	1	
Thyasira	pygmaea	(Verrill & Bush, 1898)	1	
Mysella	bidentata	(Montagu, 1803)	16	
Acanthocardia	echinata	(Linne, 1758)	1	juv.
Cerastoderma	minimum	(Philippi, 1836)	10	
Abra	nitida	(Muller, 1789)	101	
Corbula	gibba	(Olivi, 1792)	30	
Thracia	convexa	(W. Wood, 1815)	14	juv.
Cuspidaria	cuspidata	(Olivi, 1792)	3	

Station no.: 223 Field no.: s-8-88 Date: 02/25/88  
 Position: 8°33.3 58°18.3 Municipality: 904 Chart no.: 8  
 Depth (m): 13 Bottom: 18 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
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Margarites	helycinus	(Phipps, 1774)	2	
Gibbula	cineraria	(Linne, 1758)	26	
Lacuna	vincta	(Montagu, 1803)	6	
Pusillina	inconspicua	(Alder, 1844)	8	
Pusillina	sarsii	(Loven, 1846)	1	
Rissoa	parva	(da Costa, 1779)	2	
Rissoa	porifera	(Loven, 1846)	3	
Turritella	communis	Risso, 1826	1	
Lunatia	alderi	(Forbes, 1838)	5	juv.
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	2	
Hinia	pygmaea	(Lamarck, 1822)	7	juv.
Chrysallida	sp		1	
Menestho	sp		1	

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Diaphana	minuta	Brown, 1827	3	
Philine	aperta	(Linne, 1767)	2	
Philine	scabra	(Muller, 1776)	1	
Nucula	nitidosa	Winckworth, 1930	9	
Mytilus	edulis	Linne, 1758	4	juv.
Mysella	bidentata	(Montagu, 1803)	17	
Abra	nitida	(Muller, 1789)	1	juv.
Arctica	islandica	(Linne, 1767)	1	juv.
Hiatella	arctica	(Linne, 1767)	2	cf.
Nototeredo	norvagica	(Spengler, 1792)	1	

Station no.: 224 Field no.: s-23-87 Date: 08/02/87  
 Position: 8°37.6 58°19.0 Municipality: 904 Chart no.: 8  
 Depth (m): 15 Bottom: 17 H2S in sediment: 0 Gear: h

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Gibbula	sp		8	juv.
Lacuna	parva	(da Costa, 1778)	1	
Littorina	littorea	(Linne, 1758)	1	
Pusillina	sarsii	(Loven, 1846)	5	
Rissoa	parva	(da Costa, 1779)	1	
Omalogyra	atomus	(Philippi, 1841)	1	
Bittium	reticulatum	(da Costa, 1778)	2	
Odostomia	sp		1	
Diaphana	minuta	Brown, 1827	1	
Nudibranchiata	indet		1	juv.
Musculus	discors	(Linne, 1767)	60	
Modiolus	modiolus	(Linne, 1758)	1	juv.
Mytilus	edulis	Linne, 1758	9	juv.
Pododesmus	squama	(Gmelin, 1791)	1	
Hiatella	arctica	(Linne, 1767)	2	

Station no.: 225 Field no.: s-10-88 Date: 02/26/88  
 Position: 8°40.9 58°22.1 Municipality: 904 Chart no.: 8  
 Depth (m): 25 Bottom: 3 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Gibbula	tumida	(Montagu, 1803)	1	juv.
Lacuna	vincta	(Montagu, 1803)	3	
Pusillina	inconspicua	(Alder, 1844)	1	
Rissoa	porifera	(Loven, 1846)	13	
Rissoa	rufilabrum	Alder, 1844	1	

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Turritella	communis	Risso, 1826	17	juv.
Lunatia	alderi	(Forbes, 1838)	10	
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	14	
Hinia	pygmaea	(Lamarck, 1822)	3	juv.
Mangelia	brachystoma	(Philippi, 1844)	1	
Philbertia	linearis	(Montagu, 1803)	1	juv.
Chrysallida	sp		1	
Eulimella	sp		6	
Menestho	sp		8	
Odostomia	sp		10	
Diaphana	minuta	Brown, 1827	3	juv.
Retusa	umbilicata	(Montagu, 1803)	9	
Philine	aperta	(Linne, 1767)	73	
Philine	scabra	(Muller, 1776)	143	
Cylichna	cylindracea	(Pennant, 1777)	3	
Nucula	nitidosa	Winckworth, 1930	252	juv.
Nuculoma	tenuis	(Montagu, 1808)	6	
Nuculana	minuta	(Muller, 1776)	1	juv.
Modiolus	modiolus	(Linne, 1758)	1	juv.
Mytilus	edulis	Linne, 1758	28	juv.
Myrtea	spinifera	(Montagu, 1803)	1	juv.
Thyasira	sp		17	juv.
Mysella	bidentata	(Montagu, 1803)	56	
Cerastoderma	minimum	(Philippi, 1836)	2	juv.
Moerella	pygmaea	(Loven, 1846)	1	
Abra	alba	(W. Wood, 1802)	8	juv.
Abra	nitida	(Muller, 1789)	22	juv.
Arctica	islandica	(Linne, 1767)	10	juv.
Chamelea	striatula	(da Costa, 1778)	3	juv.
Corbula	gibba	(Olivi, 1792)	25	
Hiatella	arctica	(Linne, 1767)	1	
Thracia	convexa	(W. Wood, 1815)	1	juv.

Station no.: 226 Field no.: s-7-87 Date: 09/02/87  
 Position: 8°48.8 58°22.5 Municipality: 904 Chart no.: 8  
 Depth (m): 57 Bottom: 6 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Leptochiton	asellus	(Gmelin, 1791)	53	
Hanleya	hanleyi	(Bean, 1844)	3	
Anatoma	crispata	(Fleming, 1832)	1	
Emarginula	fissura	(Linne, 1767)	3	
Puncturella	noachina	(Linne, 1771)	2	
Jujubinus	clelandi	(W. Wood, 1828)	1	
Lunatia	montagui	(Forbes, 1838)	2	
Trophonopsis	barvicensis	(Johnston, 1825)	1	
Buccinum	undatum	Linne, 1758	2	
Philbertia	linearis	(Montagu, 1803)	1	

GENUS -----	SPECIES -----	AUTHOR -----	NOS. NOTES -----
Nucula	nucleus	(Linne, 1758)	37
Modiolula	phaseolina	(Philippi, 1844)	8
Limaria	loscombi	G.B. Sowerby I, 1823	6
Palliolum	furtivum	(Loven, 1846)	1
Thyasira	flexuosa	(Montagu, 1803)	2
Astarte	montagui	(Dillwyn, 1817)	22
Astarte	sulcata	(da Costa, 1778)	162
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	6
Clausinella	fasciata	(da Costa, 1778)	1
Timoclea	ovata	(Pennant, 1777)	9
Mysia	undata	(Pennant, 1777)	1

Station no.: 228    Field no.: s-8-87    Date: 09/03/87  
 Position: 8°42.6 58°22.2    Municipality: 904    Chart no.: 8  
 Depth (m): 17    Bottom: 18    H2S in sediment: 0    Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. NOTES -----
Leptochiton	asellus	(Gmelin, 1791)	5
Hanleya	hanleyi	(Bean, 1844)	1
Stenosemus	albus	(Linne, 1767)	5
Callochiton	septemvalvis	(Montagu, 1803)	1
Acmaea	testudinalis	(Muller, 1776)	6
Acmaea	virginea	(Muller, 1776)	4
Gibbula	cineraria	(Linne, 1758)	6
Gibbula	tumida	(Montagu, 1803)	1
Pusillina	sarsii	(Loven, 1846)	1
Rissoa	membranacea	(J. Adams, 1800)	5
Rissoa	parva	(da Costa, 1779)	3
Rissoa	porifera	(Loven, 1846)	4
Bittium	reticulatum	(da Costa, 1778)	2
Aporrhais	pespelecani	(Linne, 1758)	2
Buccinum	undatum	Linne, 1758	2
Retusa	umbilicata	(Montagu, 1803)	1
Elysia	viridis	(Montagu, 1804)	1
Nudibranchiata	indet		22
Mysella	bidentata	(Montagu, 1803)	2
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	1
Mya	sp		1 juv.

Station no.: 229 Field no.: s-10-87 Date: 09/03/87  
 Position: 8°40.8 58°22.1 Municipality: 904 Chart no.: 8  
 Depth (m): 17 Bottom: 4 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Gibbula	cineraria	(Linne, 1758)	3	
Lacuna	vincta	(Montagu, 1803)	1	
Rissoa	membranacea	(J. Adams, 1800)	1	
Aporrhais	pespelecani	(Linne, 1758)	17	
Lunatia	alderi	(Forbes, 1838)	4	juv.
Hinia	reticulata	(Linne, 1758)	27	
Philine	aperta	(Linne, 1767)	339	cf.
Nudibranchiata	indet		4	
Nucula	nitidosa	Winckworth, 1930	16	
Mytilus	edulis	Linne, 1758	1	juv.
Pododesmus	patelliformis	(Linne, 1761)	1	
Mysella	bidentata	(Montagu, 1803)	6	
Spisula	subtruncata	(da Costa, 1778)	13	
Phaxas	pellucidus	(Pennant, 1777)	1	
Chamelea	striatula	(da Costa, 1778)	8	juv.
Mya	sp		1	juv.
Hiatella	gallicana	(Lamarck, 1822)	4	cf.

Station no.: 230 Field no.: s-18-86 Date: 07/12/86  
 Position: 8°36.2 58°19.5 Municipality: 904 Chart no.: 8  
 Depth (m): 30 Bottom: 5 H2S in sediment: 0 Gear: h

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Leptochiton	asellus	(Gmelin, 1791)	5	
Lacuna	vincta	(Montagu, 1803)	1	
Odostomia	sp		2	
Pecten	maximus	(Linne, 1758)	1	

Station no.: 231 Field no.: s-11-87 Date: 09/03/87  
 Position: 8°40.5 58°22.2 Municipality: 904 Chart no.: 8  
 Depth (m): 7 Bottom: 4 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Lacuna	vincta	(Montagu, 1803)	29	
Hydrobia	ulvae	(Pennant, 1777)	44	cf.
Rissoa	membranacea	(J. Adams, 1800)	68	

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Rissoa	porifera	(Loven, 1846)	15	
Aporrhais	pespelecani	(Linne, 1758)	13	
Lunatia	alderi	(Forbes, 1838)	36	juv.
Lunatia	montagui	(Forbes, 1838)	1	juv.
Hinia	pygmaea	(Lamarck, 1822)	1	juv.
Hinia	reticulata	(Linne, 1758)	61	
Retusa	truncatula	(Bruguiere, 1792)	1	
Philine	aperta	(Linne, 1767)	717	cf.
Akera	bullata	Muller, 1776	1	juv.
Nudibranchiata	indet		3	juv.
Mytilus	edulis	Linne, 1758	11	juv.
Mysella	bidentata	(Montagu, 1803)	7	
Astarte	montagui	(Dillwyn, 1817)	1	juv.
Cerastoderma	sp		15	juv.
Spisula	subtruncata	(da Costa, 1778)	328	
Moerella	pygmaea	(Loven, 1846)	5	
Abra	alba	(W. Wood, 1802)	12	juv.
Venerupis	pullastra	(Montagu, 1803)	1	juv. cf.
Chamelea	striatula	(da Costa, 1778)	1	juv.
Mya	sp		6	juv.
Corbula	gibba	(Olivi, 1792)	4	juv.
Thracia	villosiuscula	(Macgillivray, 1827)	7	juv. cf.
Tellina sp.			2	juv.

Station no.: 232 Field no.: s-56-89 Date: 10/18/89  
 Position: 8°53.0 58°29.6 Municipality: 918 Chart no.: 7  
 Depth (m): 24 Bottom: 7 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Leptochiton	asellus	(Gmelin, 1791)	186	
Hanleya	hanleyi	(Bean, 1844)	4	
Tonicella	marmorea	(Fabricius, 1780)	2	
Stenosemus	albus	(Linne, 1767)	1	
Emarginula	fissura	(Linne, 1767)	5	
Acmaea	virginea	(Muller, 1776)	1	
Gibbula	tumida	(Montagu, 1803)	3	juv.
Jujubinus	clelandi	(W. Wood, 1828)	15	
Alvania	beanii	(Thorpe, 1844)	2	
Alvania	punctura	(Montagu, 1803)	1	
Onoba	semicostata	(Montagu, 1803)	2	
Turritella	communis	Risso, 1826	2	
Lunatia	alderi	(Forbes, 1838)	1	
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	2	
Philbertia	linearis	(Montagu, 1803)	7	
Nucula	nucleus	(Linne, 1758)	1	juv.
Modiolula	phaseolina	(Philippi, 1844)	7	
Limaria	loscombi	G.B. Sowerby I, 1823	2	



GENUS	SPECIES	AUTHOR	NOS.	NOTES
Palliolum	furtivum	(Loven, 1846)	5	
Palliolum	striatum	(Muller, 1776)	2	
Pododesmus	squama	(Gmelin, 1791)	6	
Astarte	montagui	(Dillwyn, 1817)	2	
Astarte	sulcata	(da Costa, 1778)	3	
Cerastoderma	ovale	(G.B.Sowerby, 11, 1840)	1	juv.
Timoclea	ovata	(Pennant, 1777)	1	juv.
Hiatella	arctica	(Linne, 1767)	5	

Station no.: 233 Field no.: s-20-87 Date: 09/03/87  
 Position: 8°44.6 58°24.0 Municipality: 920 Chart no.: 7  
 Depth (m): 10 Bottom: 8 H2S in sediment: 1 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Acmaea	virginea	(Muller, 1776)	1	
Hinia	reticulata	(Linne, 1758)	3	
Philine	aperta	(Linne, 1767)	1	cf.
Nucula	nitidosa	Winckworth, 1930	7	
Mytilus	edulis	Linne, 1758	1	juv.
Thyasira	flexuosa	(Montagu, 1803)	27	
Montacuta	ferruginosa	(Montagu, 1808)	14	
Mysella	bidentata	(Montagu, 1803)	27	
Spisula	subtruncata	(da Costa, 1778)	7	
Phaxas	pellucidus	(Pennant, 1777)	1	
Abra	alba	(W.Wood, 1802)	6	
Abra	nitida	(Muller, 1789)	37	
Corbula	gibba	(Olivi, 1792)	2	

Station no.: 234 Field no.: s-54-89 Date: 10/18/89  
 Position: 8°54.3 58°30.1 Municipality: 918 Chart no.: 7  
 Depth (m): 28 Bottom: 7 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Leptochiton	asellus	(Gmelin, 1791)	135	
Hanleya	hanleyi	(Bean, 1844)	6	
Tonicella	rubra	(Linne, 1767)	1	
Stenosemus	albus	(Linne, 1767)	1	
Emarginula	fissura	(Linne, 1767)	4	
Gibbula	tumida	(Montagu, 1803)	4	
Jujubinus	clelandi	(W.Wood, 1828)	11	
Alvania	beanii	(Thorpe, 1844)	10	
Alvania	punctura	(Montagu, 1803)	8	
Onoba	semicostata	(Montagu, 1803)	1	
Velutina	velutina	(Muller, 1776)	1	
Hinia	incrassata	(Strøm, 1768)	8	
Turbonilla	rufescens	(Forbes, 1846)	1	
Philine	aperta	(Linne, 1767)	1	cf.
Philine	scabra	(Muller, 1776)	1	
Nucula				

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Modiolula	phaseolina	(Philippi, 1844)	16	
Limaria	loscombi	G.B. Sowerby I, 1823	1	
Chlamys	varia	(Linne, 1758)	1	juv.
Palliolum	furtivum	(Loven, 1846)	6	
Palliolum	striatum	(Muller, 1776)	5	
Heteranomia	squamula	(Linne, 1758)	1	
Pododesmus	patelliformis	(Linne, 1761)	1	
Pododesmus	squama	(Gmelin, 1791)	5	
Astarte	montagui	(Dillwyn, 1817)	7	
Astarte	sulcata	(da Costa, 1778)	8	
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	1	
Hiatella	arctica	(Linne, 1767)	18	

Station no.: 235 Field no.: s-24-87 Date: 08/02/87  
 Position: 8°37.4 58°18.0 Municipality: 904 Chart no.: 8  
 Depth (m): 20 Bottom: 17 H2S in sediment: 0 Gear: h

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Acmaea	virginea	(Muller, 1776)	3	
Gibbula	sp		1	juv.
Lacuna	vincta	(Montagu, 1803)	4	
Rissoa	parva	(da Costa, 1779)	4	
Bittium	reticulatum	(da Costa, 1778)	2	
Retusa	truncatula	(Bruguiere, 1792)	1	juv. cf.
Musculus	discors	(Linne, 1767)	30	
Musculus	tumida	(Hanley, 1843)	8	
Mytilus	edulis	Linne, 1758	4	juv.
Heteranomia	squamula	(Linne, 1758)	3	
Pododesmus	squama	(Gmelin, 1791)	3	juv. cf.
Mya	sp		1	juv.
Hiatella	arctica	(Linne, 1767)	8	cf.

Station no.: 236 Field no.: s-27-87 Date: 06/28/82  
 Position: 8°47.1 58°25.9 Municipality: 903 Chart no.: 7  
 Depth (m): 35 Bottom: 17 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Hanleya	hanleyi	(Bean, 1844)	1	
Hinia	incrassata	(Strøm, 1768)	1	
Philbertia	leufroyi	(Michaud, 1828)	1	
Astarte	montagui	(Dillwyn, 1817)	1	
Timoclea	ovata	(Pennant, 1777)	1	

Station no.: 237 Field no.: s-28-87 Date: 06/26/87  
 Position: 8°47.3 58°27.0 Municipality: 903 Chart no.: 7  
 Depth (m): 20 Bottom: 7 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Gibbula	cineraria	(Linne, 1758)	3	
Lacuna	vincta	(Montagu, 1803)	1	
Littorina	littorea	(Linne, 1758)	1	
Rissoa	parva	(da Costa, 1779)	2	
Musculus	discors	(Linne, 1767)	6	
Musculus	tumida	(Hanley, 1843)	1	
Mytilus	edulis	Linne, 1758	1	juv.
Pododesmus	patelliformis	(Linne, 1761)	1	
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	2	
Hiatella	arctica	(Linne, 1767)	1	juv.

Station no.: 238 Field no.: s-9-87 Date: 09/03/87  
 Position: 8°42.1 58°22.5 Municipality: 904 Chart no.: 8  
 Depth (m): 10 Bottom: 4 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Lepidochitona	cinerea	(Linne, 1767)	1	
Acmaea	testudinalis	(Muller, 1776)	3	
Ansates	pellucida	(Linne, 1758)	1	
Gibbula	cineraria	(Linne, 1758)	1	
Lacuna	vincta	(Montagu, 1803)	13	
Bittium	reticulatum	(da Costa, 1778)	1	
Apporhais	pespelecani	(Linne, 1758)	7	juv.
Philine	aperta	(Linne, 1767)	16	cf.
Nudibranchiata	indet		6	juv.
Modiolus	adriaticus	(Lamarck, 1819)	1	
Spisula	subtruncata	(da Costa, 1778)	38	
Arctica	islandica	(Linne, 1767)	3	
Chamelea	striatula	(da Costa, 1778)	16	
Thracia	villosuscula	(Macgillivray, 1827)	2	juv.

Station no.: 239 Field no.: s-6-87 Date: 02/09/87  
 Position: 8°49.1 58°22.3 Municipality: 904 Chart no.: 8  
 Depth (m): 77 Bottom: 12 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Turritella	communis	Risso, 1826	4	
Lunatia	montagui	(Forbes, 1838)	1	
Retusa	umbilicata	(Montagu, 1803)	2	
Philine	scabra	(Muller, 1776)	2	
Nucula	sulcata	Bronn, 1831	17	
Nuculoma	tenuis	(Montagu, 1808)	8	
Nuculana	minuta	(Muller, 1776)	2	
Thyasira	equalis	(Verrill & Bush, 1898)	13	
Thyasira	croulinensis	Jeffreys, 1847	2	
Thyasira	ferruginea	(Forbes, 1851)	2	
Thyasira	pygmaea	(Verrill & Bush, 1898)	1	
Montacuta	ferruginosa	(Montagu, 1808)	1	
Astarte	sulcata	(da Costa, 1778)	2	
Cerastoderma	minimum	(Philippi, 1836)	3	
Abra	nitida	(Muller, 1789)	3	
Mya	sp		1	
Hiatella	arctica	(Linne, 1767)	1	
Thracia	convexa	(W. Wood, 1815)	1	

Station no.: 240 Field no.: s-19-87 Date: 09/03/87  
 Position: 8°40.0 58°19.0 Municipality: 904 Chart no.: 8  
 Depth (m): 97 Bottom: 2 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Turritella	communis	Risso, 1826	2	juv.
Eulimella	sp		1	
Philine	sp		1	
Nucula	sulcata	Bronn, 1831	30	
Nuculoma	tenuis	(Montagu, 1808)	29	
Yoldiella	tomlini	Winckworth, 1932	1	
Thyasira	equalis	(Verrill & Bush, 1898)	14	
Montacuta	ferruginosa	(Montagu, 1808)	1	
Abra	nitida	(Muller, 1789)	12	

Station no.: 241 Field no.: s-18-87 Date: 09/03/87  
 Position: 8°36.8 58°19.3 Municipality: 904 Chart no.: 8  
 Depth (m): 7 Bottom: 3 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Lepidochitona	cinerea	(Linne, 1767)	2	
Acmaea	testudinalis	(Muller, 1776)	7	
Ansates	pellucida	(Linne, 1758)	1	
Margarites	helycinus	(Phipps, 1774)	30	
Gibbula	cineraria	(Linne, 1758)	9	
Lacuna	parva	(da Costa, 1778)	3	
Lacuna	vincta	(Montagu, 1803)	538	
Littorina	littorea	(Linne, 1758)	5	
Onoba	semicostata	(Montagu, 1803)	1	
Pusillina	inconspicua	(Alder, 1844)	24	
Pusillina	sarsii	(Loven, 1846)	20	
Rissoa	membranacea	(J. Adams, 1800)	96	
Rissoa	parva	(da Costa, 1779)	739	
Rissoa	porifera	(Loven, 1846)	88	
Rissoa	rufilabrum	Alder, 1844	11	
Bittium	reticulatum	(da Costa, 1778)	5	
Aporrhais	pespelecani	(Linne, 1758)	3	juv.
Buccinum	undatum	Linne, 1758	6	
Hinia	reticulata	(Linne, 1758)	10	
Diaphana	minuta	Brown, 1827	1	
Philine	sp		9	
Elysia	viridis	(Montagu, 1804)	1	
Akera	bullata	Muller, 1776	1	
Nudibranchiata	indet		27	
Musculus	discors	(Linne, 1767)	2	juv.
Modiolus	modiolus	(Linne, 1758)	1	juv.
Mytilus	edulis	Linne, 1758	75	juv.
Ostrea	edulis	Linne, 1758	1	
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	2	juv.
Spisula	subtruncata	(da Costa, 1778)	5	
Arctica	islandica	(Linne, 1767)	1	
Venerupis	pullastra	(Montagu, 1803)	8	juv.
Mya	sp		1	juv.

Station no.: 242 Field no.: s-3-86 Date: 06/28/86  
 Position: 8°48.6 58°26.0 Municipality: 921 Chart no.: 7  
 Depth (m): 21 Bottom: 11 H2S in sediment: 1 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Leptochiton	asellus	(Gmelin, 1791)	2	
Hyala	vitrea	(Montagu, 1803)	10	
Turritella	communis	Risso, 1826	1	
Aporrhais	pespelecani	(Linne, 1758)	14	

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Lunatia	alderi	(Forbes, 1838)	1	juv.
Philine	aperta	(Linne, 1767)	1	
Cylichna	cylindracea	(Pennant, 1777)	16	
Nucula	nitidosa	Winckworth, 1930	68	
Nuculoma	tenuis	(Montagu, 1808)	2	
Thyasira	flexuosa	(Montagu, 1803)	121	cf.
Thyasira	sarsii	(Philippi, 1845)	1	cf.
Montacuta	ferruginosa	(Montagu, 1808)	13	
Mysella	bidentata	(Montagu, 1803)	634	
Acanthocardia	echinata	(Linne, 1758)	1	
Phaxas	pellucidus	(Pennant, 1777)	3	
Macoma	calcarea	(Gmelin, 1790)	1	
Abra	alba	(W. Wood, 1802)	57	
Abra	nitida	(Muller, 1789)	44	
Arctica	islandica	(Linne, 1767)	5	juv.
Chamelea	striatula	(da Costa, 1778)	2	juv.
Mya	sp		3	juv.
Corbula	gibba	(Olivi, 1792)	4	juv.
Corbula	gibba	(Olivi, 1792)	4	juv.

Station no.: 243    Field no.: s-29-87    Date: 08/02/87  
 Position: 8°37.5 58°19.0    Municipality: 904    Chart no.: 8  
 Depth (m): 20    Bottom: 4    H2S in sediment: 0    Gear: h

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Leptochiton	asellus	(Gmelin, 1791)	7	
Stenosemus	albus	(Linne, 1767)	1	
Acmaea	virginea	(Muller, 1776)	1	
Lacuna	vincta	(Montagu, 1803)	1	
Diaphana	minuta	Brown, 1827	1	
Philine	sp		1	
Modiolus	modiolus	(Linne, 1758)	1	juv.
Mytilus	edulis	Linne, 1758	2	juv.
Astarte	montagui	(Dillwyn, 1817)	1	
Cerastoderma	scabrum	(Philippi, 1844)	1	
Arctica	islandica	(Linne, 1767)	1	
Timoclea	ovata	(Pennant, 1777)	9	
Mya	sp		2	juv.
Thracia	sp		1	juv.

Station no.: 244 Field no.: s-12-87 Date: 09/03/87  
 Position: 8°41.4 58°22.0 Municipality: 904 Chart no.: 8  
 Depth (m): 19 Bottom: 3 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Gibbula	cineraria	(Linne, 1758)	2	
Lacuna	vincta	(Montagu, 1803)	1	
Littorina	littorea	(Linne, 1758)	3	
Rissoa	membranacea	(J. Adams, 1800)	6	
Rissoa	parva	(da Costa, 1779)	1	
Rissoa	porifera	(Loven, 1846)	12	
Aporrhais	pespelecani	(Linne, 1758)	10	
Lunatia	alderi	(Forbes, 1838)	14	
Buccinum	undatum	Linne, 1758	2	
Hinia	reticulata	(Linne, 1758)	32	
Eulimella	sp		3	
Philine	aperta	(Linne, 1767)	255	
Nudibranchiata	indet		4	
Nucula	nitidosa	Winckworth, 1930	3	
Mytilus	edulis	Linne, 1758	20	juv.
Mysella	bidentata	(Montagu, 1803)	1	
Spisula	subtruncata	(da Costa, 1778)	21	
Chamelea	striatula	(da Costa, 1778)	6	

Station no.: 245 Field no.: s-9-82 Date: 05/03/82  
 Position: 8°36.6 58°20.2 Municipality: 904 Chart no.: 8  
 Depth (m): 0 Bottom: 0 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
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Mytilus	edulis	Linne, 1758	1	juv.

Station no.: 246 Field no.: s-11-85 Date: 07/08/85  
 Position: 8°33.8 58°17.8 Municipality: 904 Chart no.: 8  
 Depth (m): 46 Bottom: 8 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Caudofoveata	indet		2	
Hyala	vitrea	(Montagu, 1803)	5	
Turritella	communis	Risso, 1826	3	juv.
Mangelia	attenuata	(Montagu, 1803)	1	
Mangelia	coarctata	(Forbes, 1840)	1	
Retusa	umbilicata	(Montagu, 1803)	1	

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Philine	scabra	(Muller, 1776)	2	
Cylichna	cylindracea	(Pennant, 1777)	45	
Roxania	utriculus	(Brocchi, 1814)	1	
Nucula	nitidosa	Winckworth, 1930	2	
Nucula	nucleus	(Linne, 1758)	1	juv.
Nuculoma	tenuis	(Montagu, 1808)	29	
Nuculana	minuta	(Muller, 1776)	1	
Lucinoma	borealis	(Linne, 1767)	3	
Myrtea	spinifera	(Montagu, 1803)	60	
Thyasira	flexuosa	(Montagu, 1803)	20	
Thyasira	sarsii	(Philippi, 1845)	2	
Thyasira	equalis	(Verrill & Bush, 1898)	28	
Montacuta	ferruginosa	(Montagu, 1808)	4	
Mysella	bidentata	(Montagu, 1803)	10	
Astarte	montagui	(Dillwyn, 1817)	1	juv.
Acanthocardia	echinata	(Linne, 1758)	1	juv.
Cerastoderma	minimum	(Philippi, 1836)	2	
Cerastoderma	sp		2	juv.
Abra	nitida	(Muller, 1789)	23	
Mysia	undata	(Pennant, 1777)	1	
Corbula	gibba	(Olivi, 1792)	10	
Thracia	convexa	(W. Wood, 1815)	3	

Station no.: 247    Field no.: s-18-85    Date: 07/09/85  
 Position: 8°40.8 58°17.6    Municipality: 904    Chart no.: 8  
 Depth (m): 100    Bottom: 6    H2S in sediment: 0    Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Caudofoveata	indet		1	
Lunatia	montagui	(Forbes, 1838)	2	
Haliella	stenostoma	(Jeffreys, 1858)	4	
Philine	scabra	(Muller, 1776)	5	
Nucula	sulcata	Bronn, 1831	32	
Nuculoma	tenuis	(Montagu, 1808)	1	
Nuculana	minuta	(Muller, 1776)	13	
Yoldiella	tomlini	Winckworth, 1932	2	
Similipecten	similis	(Laskey, 1811)	1	
Heteranomia	squamula	(Linne, 1758)	1	
Thyasira	flexuosa	(Montagu, 1803)	1	
Thyasira	obsoleta	(Verrill & Bush, 1898)	3	
Thyasira	sarsii	(Philippi, 1845)	1	
Thyasira	equalis	(Verrill & Bush, 1898)	3	
Thyasira	croulinensis	Jeffreys, 1847	16	
Thyasira	ferruginea	(Forbes, 1851)	17	
Montacuta	ferruginosa	(Montagu, 1808)	3	
Mysella	bidentata	(Montagu, 1803)	1	
Astarte	sulcata	(da Costa, 1778)	27	
Cerastoderma	minimum	(Philippi, 1836)	11	
Abra	nitida	(Muller, 1789)	3	



GENUS	SPECIES	AUTHOR	NOS.	NOTES
Timoclea	ovata	(Pennant, 1777)	1	
Thracia	convexa	(W. Wood, 1815)	1	
Antalis	entale	Linne, 1758	2	

Station no.: 248 Field no.: s-22-85 Date: 07/10/85  
 Position: 8°26.8 58°14.6 Municipality: 926 Chart no.: 8  
 Depth (m): 42 Bottom: 2 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Caudofoveata	indet		4	
Hyala	vitrea	(Montagu, 1803)	7	
Turritella	communis	Risso, 1826	3	juv.
Aporrhais	pespelecani	(Linne, 1758)	2	juv.
Lunatia	alderi	(Forbes, 1838)	4	
Cylichna	cylindracea	(Pennant, 1777)	23	
Nucula	nitidosa	Winckworth, 1930	2	
Nuculoma	tenuis	(Montagu, 1808)	12	
Lucinoma	borealis	(Linne, 1767)	1	juv.
Myrtea	spinifera	(Montagu, 1803)	15	
Thyasira	flexuosa	(Montagu, 1803)	21	
Thyasira	equalis	(Verrill & Bush, 1898)	1	
Montacuta	ferruginosa	(Montagu, 1808)	7	
Mysella	bidentata	(Montagu, 1803)	35	
Abra	nitida	(Muller, 1789)	72	
Corbula	gibba	(Olivi, 1792)	11	
Thracia	convexa	(W. Wood, 1815)	1	juv.

Station no.: 249 Field no.: s-29-85 Date: 07/12/85  
 Position: 8°47.3 58°24.9 Municipality: 922 Chart no.: 8  
 Depth (m): 95 Bottom: 2 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Philine	scabra	(Muller, 1776)	1	
Nucula	sulcata	Bronn, 1831	89	
Nuculoma	tenuis	(Montagu, 1808)	66	
Nuculana	pernula	(Muller, 1779)	2	
Thyasira	sarsii	(Philippi, 1845)	8	
Thyasira	equalis	(Verrill & Bush, 1898)	49	
Montacuta	ferruginosa	(Montagu, 1808)	1	
Abra	nitida	(Muller, 1789)	8	

Station no.: 250 Field no.: s-41-85 Date: 07/16/85  
 Position: 9°12.9 58°44.7 Municipality: 901 Chart no.: 6  
 Depth (m): 26 Bottom: 8 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. NOTES -----
Leptochiton	asellus	(Gmelin, 1791)	32
Leptochiton	sp		1
Iothia	fulva	(Muller, 1776)	1
Gibbula	tumida	(Montagu, 1803)	1
Jujubinus	clelandi	(W. Wood, 1828)	1
Turritella	communis	Risso, 1826	1
Aporrhais	pespelecani	(Linne, 1758)	1
Buccinum	undatum	Linne, 1758	1
Hinia	incrassata	(Strøm, 1768)	1
Philine	sp		1
Nucula	nucleus	(Linne, 1758)	2
Nuculoma	tenuis	(Montagu, 1808)	47
Nuculana	pernula	(Muller, 1779)	1
Yoldiella	tomlini	Winckworth, 1932	1
Pseudamussium	septemradiatum	(Muller, 1776)	2
Lucinoma	borealis	(Linne, 1767)	1
Myrtea	spinifera	(Montagu, 1803)	8
Thyasira	flexuosa	(Montagu, 1803)	16
Thyasira	sarsii	(Philippi, 1845)	1
Thyasira	equalis	(Verrill & Bush, 1898)	1
Montacuta	ferruginosa	(Montagu, 1808)	1
Mysella	bidentata	(Montagu, 1803)	2
Astarte	montagui	(Dillwyn, 1817)	1
Astarte	sulcata	(da Costa, 1778)	2
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	6
Abra	nitida	(Muller, 1789)	2
Corbula	gibba	(Olivier, 1792)	2
Thracia	convexa	(W. Wood, 1815)	1
Antalis	entale	Linne, 1758	15

Station no.: 251 Field no.: s-45-85 Date: 06/02/85  
 Position: 8°37.0 58°20.0 Municipality: 904 Chart no.: 8  
 Depth (m): 1 Bottom: 5 H2S in sediment: 0 Gear: h

GENUS -----	SPECIES -----	AUTHOR -----	NOS. NOTES -----
Lepidochitona	cinerea	(Linne, 1767)	18
Acmaea	testudinalis	(Muller, 1776)	1
Littorina	littorea	(Linne, 1758)	4

Station no.: 252 Field no.: s-47-85 Date: 07/12/85  
 Position: 8°46.3 58°25.0 Municipality: 922 Chart no.: 8  
 Depth (m): 45 Bottom: 4 H2S in sediment: 0 Gear: g

GENUS -----	SPECIES -----	AUTHOR -----	NOS. NOTES -----
Leptochiton	asellus	(Gmelin, 1791)	3
Stenosemus	albus	(Linne, 1767)	1
Acmaea	virginea	(Muller, 1776)	1
Cylichna	cylindracea	(Pennant, 1777)	1
Nucula	nucleus	(Linne, 1758)	1
Mysella	bidentata	(Montagu, 1803)	15
Astarte	montagui	(Dillwyn, 1817)	15
Timoclea	ovata	(Pennant, 1777)	1

Station no.: 253 Field no.: s-26-85 Date: 07/10/85  
 Position: 8°39.5 58°20.5 Municipality: 904 Chart no.: 8  
 Depth (m): 46 Bottom: 9 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. NOTES -----
Caudofoveata	indet		5
Hyala	vitrea	(Montagu, 1803)	3
Lunatia	alderi	(Forbes, 1838)	2
Hinia	incrassata	(Strøm, 1768)	2 juv.
Retusa	umbilicata	(Montagu, 1803)	1
Cylichna	cylindracea	(Pennant, 1777)	18
Nucula	nitidosa	Winckworth, 1930	6
Nuculoma	tenuis	(Montagu, 1808)	6
Lucinoma	borealis	(Linne, 1767)	1
Myrtea	spinifera	(Montagu, 1803)	26
Thyasira	flexuosa	(Montagu, 1803)	8
Thyasira	sarsii	(Philippi, 1845)	4
Thyasira	equalis	(Verrill & Bush, 1898)	3
Mysella	bidentata	(Montagu, 1803)	4
Cerastoderma	minimum	(Philippi, 1836)	1
Abra	nitida	(Muller, 1789)	6
Timoclea	ovata	(Pennant, 1777)	1
Corbula	gibba	(Olivi, 1792)	3
Thracia	convexa	(W. Wood, 1815)	1 juv.

Station no.: 254 Field no.: s-24-85 Date: 07/10/58  
 Position: 8°32.2 58°15.8 Municipality: 904 Chart no.: 8  
 Depth (m): 66 Bottom: 9 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Caudofoveata	indet		1	
Gibbula	cineraria	(Linne, 1758)	1	
Gibbula	tumida	(Montagu, 1803)	2	
Lunatia	alderi	(Forbes, 1838)	1	juv.
Retusa	umbilicata	(Montagu, 1803)	2	
Philine	scabra	(Muller, 1776)	1	
Nucula	sulcata	Bronn, 1831	35	
Nuculoma	tenuis	(Montagu, 1808)	297	
Nuculana	minuta	(Muller, 1776)	2	
Nuculana	pernula	(Muller, 1779)	4	
Yoldiella	tomlini	Winckworth, 1932	3	
Myrtea	spinifera	(Montagu, 1803)	13	
Thyasira	flexuosa	(Montagu, 1803)	1	
Thyasira	sarsii	(Philippi, 1845)	68	
Thyasira	equalis	(Verrill & Bush, 1898)	62	
Montacuta	ferruginosa	(Montagu, 1808)	2	
Mysella	bidentata	(Montagu, 1803)	1	
Cerastoderma	minimum	(Philippi, 1836)	1	
Abra	nitida	(Muller, 1789)	68	
Corbula	gibba	(Olivi, 1792)	12	
Thracia	convexa	(W. Wood, 1815)	1	juv.
Antalis	entale	Linne, 1758	4	
Antalis	occidentale	Stimpson, 1851	4	

Station no.: 255 Field no.: s-4-86 Date: 06/28/86  
 Position: 8°50.2 58°23.0 Municipality: 922 Chart no.: 7  
 Depth (m): 79 Bottom: 12 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Leptochiton	asellus	(Gmelin, 1791)	10	
Leptochiton	sp		3	
Hanleya	hanleyi	(Bean, 1844)	1	
Anatoma	crispata	(Fleming, 1832)	1	
Alvania	cimicoides	(Forbes, 1844)	5	
Capulus	ungaricus	(Linne, 1758)	3	
Velutina	velutina	(Muller, 1776)	1	
Lunatia	montagui	(Forbes, 1838)	8	
Cerithiella	metula	(Loven, 1846)	3	
Eulima	bilineata	Alder, 1848	5	
Melanella	lubrica	(Monterosato, 1891)	1	cf.
Melanella	sp		1	
Trophonopsis	barvicensis	(Johnston, 1825)	14	
Buccinum	undatum	Linne, 1758	2	juv.

GENUS -----	SPECIES -----	AUTHOR -----	NOS. NOTES -----
Neptunea	despecta	(Linne, 1758)	2
Mangelia	coarctata	(Forbes, 1840)	1
Philbertia	linearis	(Montagu, 1803)	20
Teretia	teres	(Forbes in Reeve, 1844)	1
Eulimella	gracilis	Jeffreys, 1847	1
Turbonilla	rufescens	(Forbes, 1846)	5
Nucula	nucula	(Linne, 1758)	8
Yoldiella	tomlini	Winckworth, 1932	1
Musculus	niger	(J.E. Gray, 1824)	8
Modiolula	phaseolina	(Philippi, 1844)	6
Modiolus	modiolus	(Linne, 1758)	16
Limaria	loscombi	G.B. Sowerby I, 1823	11
Palliolum	furtivum	(Loven, 1846)	2
Similipecten	similis	(Laskey, 1811)	1
Pododesmus	squama	(Gmelin, 1791)	1
Thyasira	ferruginea	(Forbes, 1851)	2
Montacuta	substriata	(Montagu, 1808)	2
Astarte	sulcata	(da Costa, 1778)	88
Cerastoderma	minimum	(Philippi, 1836)	3
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	18
Timoclea	ovata	(Pennant, 1777)	10
Hiatella	arctica	(Linne, 1767)	2
Panomya	arctica	(Lamarck, 1818)	1
Saxicavella	jeffreysi	Winckworth, 1930	3

Station no.: 256 Field no.: s-5-87 Date: 09/02/57  
 Position: 8°49.3 58°23.1 Municipality: 920 Chart no.: 7  
 Depth (m): 92 Bottom: 2 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. NOTES -----
Nucula	sulcata	Bronn, 1831	11
Nuculoma	tenuis	(Montagu, 1808)	5
Thyasira	equalis	(Verrill & Bush, 1898)	1
Abra	nitida	(Muller, 1789)	2 juv.

Station no.: 257 Field no.: s-17-87 Date: 09/03/87  
 Position: 8°36.8 58°19.3 Municipality: 904 Chart no.: 8  
 Depth (m): 8 Bottom: 18 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. NOTES -----
Lepidochitona	cinerea	(Linne, 1767)	2
Acmaea	testudinalis	(Muller, 1776)	14

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Margarites	helicinus	(Phipps, 1774)	29	
Gibbula	cineraria	(Linne, 1758)	7	
Lacuna	parva	(da Costa, 1778)	3	
Lacuna	vincta	(Montagu, 1803)	192	
Littorina	littorea	(Linne, 1758)	6	juv.
Hydrobia	ulvae	(Pennant, 1777)	1	
Onoba	aculeus	(Gould, 1841)	1	
Pusillina	inconspicua	(Alder, 1844)	48	
Pusillina	sarsii	(Loven, 1846)	18	
Rissoa	membranacea	(J. Adams, 1800)	57	
Rissoa	parva	(da Costa, 1779)	583	
Rissoa	porifera	(Loven, 1846)	91	
Rissoa	rufilabrum	Alder, 1844	20	
Rissoa	sp		1	
Bittium	reticulatum	(da Costa, 1778)	5	
Aporrhais	pespelecani	(Linne, 1758)	13	
Lunatia	alderi	(Forbes, 1838)	1	juv.
Buccinum	undatum	Linne, 1758	12	
Hinia	reticulata	(Linne, 1758)	14	
Diaphana	minuta	Brown, 1827	1	
Philine	aperta	(Linne, 1767)	65	
Philine	sp		4	
Elysia	viridis	(Montagu, 1804)	9	
Akera	bullata	Muller, 1776	6	
Nudibranchiata	indet		23	
Musculus	discors	(Linne, 1767)	2	
Modiolus	modiolus	(Linne, 1758)	1	juv.
Mytilus	edulis	Linne, 1758	116	juv.
Mysella	bidentata	(Montagu, 1803)	1	
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	3	juv.
Spisula	subtruncata	(da Costa, 1778)	42	
Abra	alba	(W. Wood, 1802)	1	juv.
Venerupis	pullastra	(Montagu, 1803)	7	juv. cf.
Chamelea	striatula	(da Costa, 1778)	2	juv.
Thracia	sp		1	juv.
Chrysallida	sp.		1	

Station no.: 258    Field no.: s-14-88    Date: 02/27/88  
 Position: 8°52.1 58°24.4    Municipality: 921    Chart no.: 7  
 Depth (m): 112    Bottom: 12    H2S in sediment: 0    Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Caudofoveata	indet		1	
Turritella	communis	Risso, 1826	1	
Lunatia	montagui	(Forbes, 1838)	6	
Eulimella	laevis	(Brown, 1827)	1	
Diaphana	minuta	Brown, 1827	2	
Retusa	umbilicata	(Montagu, 1803)	1	
Philine	scabra	(Muller, 1776)	1	

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Nucula	sulcata	Bronn, 1831	146	
Nucula	tumidula	Malm, 1861	34	
Nuculoma	tenuis	(Montagu, 1808)	54	
Nuculana	minuta	(Muller, 1776)	15	
Nuculana	pernula	(Muller, 1779)	2	
Yoldiella	tomlini	Winckworth, 1932	2	
Thyasira	obsoleta	(Verrill & Bush, 1898)	1	
Thyasira	equalis	(Verrill & Bush, 1898)	19	
Montacuta	ferruginosa	(Montagu, 1808)	2	
Astarte	sulcata	(da Costa, 1778)	21	
Cerastoderma	minimum	(Philippi, 1836)	24	
Abra	nitida	(Muller, 1789)	19	
Timoclea	ovata	(Pennant, 1777)	6	
Hiatella	sp		24	
Cuspidaria	obesa	(Loven, 1846)	3	
Antalis	entale	Linne, 1758	1	
Antalis	occidentale	Stimpson, 1851	1	

Station no.: 259    Field no.: s-14-85    Date: 07/09/85  
 Position: 8°37.2 58°21.2    Municipality: 904    Chart no.: 8  
 Depth (m): 17    Bottom: 2    H2S in sediment: 0    Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Turritella	communis	Risso, 1826	11	
Aporrhais	pespelecani	(Linne, 1758)	6	
Lunatia	alderi	(Forbes, 1838)	1	
Buccinum	undatum	Linne, 1758	1	
Hinia	pygmaea	(Lamarck, 1822)	2	juv.
Retusa	umbilicata	(Montagu, 1803)	1	
Philine	aperta	(Linne, 1767)	7	
Philine	scabra	(Muller, 1776)	5	
Cylichna	cylindracea	(Pennant, 1777)	28	
Nucula	nitidosa	Winckworth, 1930	189	
Nuculoma	tenuis	(Montagu, 1808)	7	
Thyasira	flexuosa	(Montagu, 1803)	61	cf.
Thyasira	sarsii	(Philippi, 1845)	30	cf.
Montacuta	ferruginosa	(Montagu, 1808)	1	
Mysella	bidentata	(Montagu, 1803)	643	
Acanthocardia	echinata	(Linne, 1758)	2	
Cerastoderma	minimum	(Philippi, 1836)	3	
Macoma	calcareo	(Gmelin, 1790)	9	
Abra	nitida	(Muller, 1789)	7	
Arctica	islandica	(Linne, 1767)	18	
Chamelea	striatula	(da Costa, 1778)	7	juv.
Mysia	undata	(Pennant, 1777)	4	
Corbula	gibba	(Olivi, 1792)	32	
Thracia	convexa	(W. Wood, 1815)	1	

Station no.: 260 Field no.: s-3-85 Date: 07/04/85  
 Position: 8°24.9 58°13.7 Municipality: 926 Chart no.: 8  
 Depth (m): 70 Bottom: 2 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. NOTES -----
Caudofoveata	indet		5
Hyala	vitrea	(Montagu, 1803)	2
Lunatia	alderi	(Forbes, 1838)	1
Lunatia	montagui	(Forbes, 1838)	2
Mangelia	coarctata	(Forbes, 1840)	1
Eulimella	sp		1
Retusa	umbilicata	(Montagu, 1803)	1
Philine	sp		1
Cylichna	cylindracea	(Pennant, 1777)	3
Nucula	sulcata	Bronn, 1831	38
Nuculoma	tenuis	(Montagu, 1808)	25
Nuculana	pernula	(Muller, 1779)	1
Yoldiella	tomlini	Winckworth, 1932	4
Myrtea	spinifera	(Montagu, 1803)	2 juv.
Thyasira	flexuosa	(Montagu, 1803)	6
Thyasira	sarsii	(Philippi, 1845)	11 cf.
Thyasira	equalis	(Verrill & Bush, 1898)	105
Thyasira	ferruginea	(Forbes, 1851)	1
Montacuta	ferruginosa	(Montagu, 1808)	13
Mysella	bidentata	(Montagu, 1803)	2
Cerastoderma	minimum	(Philippi, 1836)	1
Abra	nitida	(Muller, 1789)	59
Corbula	gibba	(Olivi, 1792)	3
Thracia	convexa	(W. Wood, 1815)	2

Station no.: 261 Field no.: s-10-85 Date: 07/08/85  
 Position: 8°18.5 58°12.2 Municipality: 926 Chart no.: 9  
 Depth (m): 42 Bottom: 8 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. NOTES -----
Nuculoma	tenuis	(Montagu, 1808)	3
Thyasira	sarsii	(Philippi, 1845)	55
Corbula	gibba	(Olivi, 1792)	19



Station no.: 262 Field no.: s-1-85 Date: 04/20/85  
 Position: 8°33.2 58°18.7 Municipality: 924 Chart no.: 8  
 Depth (m): 4 Bottom: 3 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Littorina	littorea	(Linne, 1758)	4	juv.
Hydrobia	ulvae	(Pennant, 1777)	4	cf.
Hinia	reticulata	(Linne, 1758)	3	juv.
Heteranomia	squamula	(Linne, 1758)	1	juv. cf.
Corbula	gibba	(Olivi, 1792)	5	

Station no.: 263 Field no.: s-16-85 Date: 07/09/85  
 Position: 8°36.5 58°20.2 Municipality: 904 Chart no.: 8  
 Depth (m): 34 Bottom: 2 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Leptochiton	asellus	(Gmelin, 1791)	1	
Velutina	velutina	(Muller, 1776)	1	
Lunatia	alderi	(Forbes, 1838)	1	
Lunatia	montagui	(Forbes, 1838)	2	
Cylichna	cylindracea	(Pennant, 1777)	4	
Nucula	nitidosa	Winckworth, 1930	16	
Nucula	nucleus	(Linne, 1758)	1	
Nucula	sulcata	Bronn, 1831	1	
Nuculoma	tenuis	(Montagu, 1808)	68	
Myrtea	spinifera	(Montagu, 1803)	36	
Thyasira	flexuosa	(Montagu, 1803)	55	
Thyasira	sarsii	(Philippi, 1845)	132	cf.
Montacuta	ferruginosa	(Montagu, 1808)	1	
Mysella	bidentata	(Montagu, 1803)	1147	
Abra	alba	(W. Wood, 1802)	4	
Abra	nitida	(Muller, 1789)	240	
Arctica	islandica	(Linne, 1767)	6	
Corbula	gibba	(Olivi, 1792)	37	

Station no.: 264 Field no.: s-31-85 Date: 07/12/85  
 Position: 8°44.5 58°24.0 Municipality: 922 Chart no.: 8  
 Depth (m): 10 Bottom: 8 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Aporrhais	pespelecani	(Linne, 1758)	20	
Philine	aperta	(Linne, 1767)	15	
Nucula	nitidosa	Winckworth, 1930	114	
Thyasira	flexuosa	(Montagu, 1803)	1	
Montacuta	ferruginosa	(Montagu, 1808)	2	
Spisula	subtruncata	(da Costa, 1778)	1	
Phaxas	pellucidus	(Pennant, 1777)	4	
Macoma	calcareo	(Gmelin, 1790)	2	
Abra	alba	(W. Wood, 1802)	152	
Abra	nitida	(Muller, 1789)	15	
Chamelea	striatula	(da Costa, 1778)	6	
Corbula	gibba	(Olivier, 1792)	1	
Hiatella	sp		1	

Station no.: 265 Field no.: s-2-86 Date: 06/28/86  
 Position: 8°49.4 58°23.1 Municipality: 921 Chart no.: 7  
 Depth (m): 66 Bottom: 11 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Caudofoveata	indet		1	
Turritella	communis	Risso, 1826	2	
Lunatia	montagui	(Forbes, 1838)	1	
Nucula	nucleus	(Linne, 1758)	4	
Nucula	sulcata	Bronn, 1831	1	
Nuculoma	tenuis	(Montagu, 1808)	1	
Yoldiella	tomlini	Winckworth, 1932	2	
Modiolula	phaseolina	(Philippi, 1844)	1	
Similipecten	similis	(Laskey, 1811)	1	
Thyasira	flexuosa	(Montagu, 1803)	1	
Thyasira	croulinensis	Jeffreys, 1847	2	
Thyasira	ferruginea	(Forbes, 1851)	9	
Montacuta	tenella	Loven, 1846	1	cf.
Mysella	bidentata	(Montagu, 1803)	1	
Astarte	sulcata	(da Costa, 1778)	12	juv.
Cerastoderma	minimum	(Philippi, 1836)	6	
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	2	
Abra	nitida	(Muller, 1789)	1	
Timoclea	ovata	(Pennant, 1777)	3	
Thracia	convexa	(W. Wood, 1815)	1	juv.

Station no.: 266 Field no.: s-4-87 Date: 06/21/83  
 Position: 8°52.9 58°23.8 Municipality: 921 Chart no.: 7  
 Depth (m):119 Bottom: 2 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Turritella	communis	Risso,1826	1	
Eulimella	sp		1	
Nucula	sulcata	Bronn,1831	47	
Nuculoma	tenuis	(Montagu,1808)	12	
Nuculana	minuta	(Muller,1776)	2	
Cerastoderma	minimum	(Philippi,1836)	1	
Abra	nitida	(Muller,1789)	1	
Saxicavella	jeffreysi	Winckworth,1930	1	

Station no.: 267 Field no.: s-33-83 Date: 06/21/83  
 Position: 8°35.5 58°19.1 Municipality: 904 Chart no.: 8  
 Depth (m): 39 Bottom: 8 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Lunatia	alderi	(Forbes,1838)	1	
Melanella	sp		1	
Buccinum	undatum	Linne,1758	1	juv.
Retusa	umbilicata	(Montagu,1803)	1	
Philine	scabra	(Muller,1776)	2	
Nuculoma	tenuis	(Montagu,1808)	1	
Myrtea	spinifera	(Montagu,1803)	7	
Thyasira	flexuosa	(Montagu,1803)	1	
Thyasira	sarsii	(Philippi,1845)	12	cf.
Thyasira	croulinensis	Jeffreys,1847	1	
Montacuta	ferruginosa	(Montagu,1808)	5	
Mysella	bidentata	(Montagu,1803)	1	
Cerastoderma	minimum	(Philippi,1836)	1	
Cerastoderma	ovale	(G.B.Sowerby,11,1840)	1	juv.
Abra	nitida	(Muller,1789)	137	
Corbula	gibba	(Olivi,1792)	6	
Antalis	entale	Linne,1758	1	

Station no.: 268 Field no.: s-33-84 Date: 09/07/84  
 Position: 8°37.3 58°21.5 Municipality: 904 Chart no.: 8  
 Depth (m): 16 Bottom: 8 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Hyala	vitrea	(Montagu, 1803)	1	
Retusa	truncatula	(Bruguiere, 1792)	1	
Cylichna	cylindracea	(Pennant, 1777)	1	
Nucula	nitidosa	Winckworth, 1930	44	
Nuculoma	tenuis	(Montagu, 1808)	1	
Thyasira	flexuosa	(Montagu, 1803)	18	cf.
Thyasira	sarsii	(Philippi, 1845)	14	cf.
Montacuta	ferruginosa	(Montagu, 1808)	1	
Mysella	bidentata	(Montagu, 1803)	469	
Cerastoderma	ovale	(G.B.Sowerby, 11, 1840)	1	juv.
Spisula	subtruncata	(da Costa, 1778)	1	
Macoma	calcareo	(Gmelin, 1790)	5	
Abra	alba	(W.Wood, 1802)	1	
Abra	nitida	(Muller, 1789)	2	
Arctica	islandica	(Linne, 1767)	2	juv.
Chamelea	striatula	(da Costa, 1778)	1	
Mya	sp		1	juv.
Corbula	gibba	(Olivi, 1792)	4	

Station no.: 269 Field no.: s-13-85 Date: 07/08/85  
 Position: 8°33.4 58°18.5 Municipality: 904 Chart no.: 8  
 Depth (m): 18 Bottom: 8 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Leptochiton	asellus	(Gmelin, 1791)	1	
Littorina	littorea	(Linne, 1758)	1	juv.
Buccinum	undatum	Linne, 1758	1	juv.
Mangelia	attenuata	(Montagu, 1803)	1	
Philine	aperta	(Linne, 1767)	1	
Cylichna	cylindracea	(Pennant, 1777)	1	
Nucula	nitidosa	Winckworth, 1930	22	
Nuculoma	tenuis	(Montagu, 1808)	22	
Thyasira	flexuosa	(Montagu, 1803)	5	cf.
Thyasira	flexuosa	(Montagu, 1803)	5	cf.
Mysella	bidentata	(Montagu, 1803)	114	
Cerastoderma	ovale	(G.B.Sowerby, 11, 1840)	1	juv.
Abra	alba	(W.Wood, 1802)	1	
Abra	nitida	(Muller, 1789)	5	
Arctica	islandica	(Linne, 1767)	4	juv.
Chamelea	striatula	(da Costa, 1778)	2	juv.
Mya	sp		13	juv.
Corbula	gibba	(Olivi, 1792)	9	

Station no.: 270 Field no.: s-17-85 Date: 07/09/85  
 Position: 8°38.1 58°19.4 Municipality: 904 Chart no.: 8  
 Depth (m): 52 Bottom: 2 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Caudofoveata	indet		3	
Turritella	communis	Risso, 1826	11	
Aporrhais	pespelecani	(Linne, 1758)	5	juv.
Lunatia	alderi	(Forbes, 1838)	13	juv.
Lunatia	montagui	(Forbes, 1838)	3	
Vitreolina	philippii	(de Rayneval & Ponzi, 1854)	1	
Acteon	tornatilis	(Linne, 1758)	1	
Retusa	umbilicata	(Montagu, 1803)	6	
Philine	scabra	(Muller, 1776)	1	
Cylichna	cylindracea	(Pennant, 1777)	79	
Nucula	nitidosa	Winckworth, 1930	8	
Nucula	nucleus	(Linne, 1758)	10	
Nucula	sulcata	Bronn, 1831	30	
Nuculoma	tenuis	(Montagu, 1808)	692	
Nuculana	minuta	(Muller, 1776)	1	
Lucinoma	borealis	(Linne, 1767)	1	
Myrtea	spinifera	(Montagu, 1803)	58	
Thyasira	sp		17	juv.
Thyasira	flexuosa	(Montagu, 1803)	10	cf.
Thyasira	sarsii	(Philippi, 1845)	30	cf.
Thyasira	equalis	(Verrill & Bush, 1898)	4	
Thyasira	croulinensis	Jeffreys, 1847	1	
Montacuta	ferruginosa	(Montagu, 1808)	1	
Mysella	bidentata	(Montagu, 1803)	37	
Acanthocardia	echinata	(Linne, 1758)	2	juv.
Cerastoderma	minimum	(Philippi, 1836)	5	
Abra	alba	(W. Wood, 1802)	2	
Abra	nitida	(Muller, 1789)	717	
Abra	prismatica	(Montagu, 1803)	1	
Mysia	undata	(Pennant, 1777)	1	
Corbula	gibba	(Olivieri, 1792)	44	
Thracia	convexa	(W. Wood, 1815)	1	
Antalis	entale	Linne, 1758	6	
Antalis	occidentale	Stimpson, 1851	2	

Station no.: 271 Field no.: s-39-85 Date: 07/16/85  
 Position: 9° 7.0 58°44.8 Municipality: 901 Chart no.: 6  
 Depth (m): 43 Bottom: 2 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Philine	sp		1	
Nuculoma	tenuis	(Montagu, 1808)	10	
Pseudamussium	septemradiatum	(Muller, 1776)	1	
Thyasira	sarsii	(Philippi, 1845)	9	
Thyasira	equalis	(Verrill & Bush, 1898)	34	
Cerastoderma	minimum	(Philippi, 1836)	1	
Abra	nitida	(Muller, 1789)	16	

Station no.: 272 Field no.: s-42-85 Date: 07/16/85  
 Position: 9°15.6 58°44.6 Municipality: 901 Chart no.: 6  
 Depth (m): 110 Bottom: 2 H2S in sediment: 0 Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Thyasira	sarsii	(Philippi, 1845)	19	
Thyasira	equalis	(Verrill & Bush, 1898)	5	

Station no.: 273 Field no.: s-33-88 Date: 06/03/88  
 Position: 8°54.0 58°25.0 Municipality: 921 Chart no.: 7  
 Depth (m): 95 Bottom: 4 H2S in sediment: 0 Gear: s

GENUS -----	SPECIES -----	AUTHOR -----	NOS. -----	NOTES -----
Leptochiton	asellus	(Gmelin, 1791)	2	juv.
Alvania	cimicoides	(Forbes, 1844)	1	
Alvania	jeffreysi	(Waller, 1864)	2	
Alvania	punctura	(Montagu, 1803)	3	
Turritella	communis	Risso, 1826	2	
Lamellaria	perspicua	(Linne, 1758)	1	juv. cf.
Lunatia	alderi	(Forbes, 1838)	1	
Lunatia	montagui	(Forbes, 1838)	25	
Lunatia	pallida	(Broderip & G.B.Sowerby I, 1829)	1	juv. cf.
Cerithiella	metula	(Loven, 1846)	4	
Aclis	minor	(Brown, 1827)	1	cf.
Eulima	bilineata	Alder, 1848	1	
Melanella	sp		1	
Trophonopsis	barvicensis	(Johnston, 1825)	1	
Philbertia	linearis	(Montagu, 1803)	6	
Teretia	teres	(Forbes in Reeve, 1844)	2	

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Eulimella	sp		2	
Retusa	umbilicata	(Montagu, 1803)	1	
Philine	scabra	(Muller, 1776)	1	
Nucula	sulcata	Bronn, 1831	8	
Nuculoma	tenuis	(Montagu, 1808)	50	
Nuculana	minuta	(Muller, 1776)	22	
Yoldiella	tomlini	Winckworth, 1932	9	
Musculus	niger	(J.E. Gray, 1824)	16	juv.
Modiolula	phaseolina	(Philippi, 1844)	81	
Limaria	loscombi	G.B. Sowerby I, 1823	8	
Palliolum	striatum	(Muller, 1776)	2	juv. cf.
Pseudamussium	septemradiatum	(Muller, 1776)	2	
Pododesmus	squama	(Gmelin, 1791)	1	
Thyasira	equalis	(Verrill & Bush, 1898)	2	
Thyasira	croulinensis	Jeffreys, 1847	9	
Thyasira	ferruginea	(Forbes, 1851)	17	
Thyasira	pygmaea	(Verrill & Bush, 1898)	1	
Mysella	bidentata	(Montagu, 1803)	2	
Astarte	sulcata	(da Costa, 1778)	67	
Cerastoderma	minimum	(Philippi, 1836)	58	
Cerastoderma	ovale	(G.B. Sowerby, 11, 1840)	20	
Abra	nitida	(Muller, 1789)	7	
Arctica	islandica	(Linne, 1767)	1	juv.
Timoclea	ovata	(Pennant, 1777)	28	
Mya	sp		1	
Corbula	gibba	(Olivi, 1792)	1	
Hiatella	arctica	(Linne, 1767)	1	juv.
Cuspidaria	cuspidata	(Olivi, 1792)	1	
Antalis	occidentale	Stimpson, 1851	4	

Station no.: 274    Field no.: s-46-88    Date: 06/18/88  
 Position: 7°56.7 58° 3.5    Municipality:1001    Chart no.: 9  
 Depth (m): 85    Bottom: 2    H2S in sediment: 0    Gear: t

GENUS -----	SPECIES -----	AUTHOR -----	NOS.	NOTES -----
Turritella	communis	Risso, 1826	7	juv.
Retusa	umbilicata	(Montagu, 1803)	2	
Nucula	sulcata	Bronn, 1831	32	
Nuculoma	tenuis	(Montagu, 1808)	115	
Yoldiella	tomlini	Winckworth, 1932	3	
Limatula	gwyni	(Sykes, 1903)	1	
Thyasira	flexuosa	(Montagu, 1803)	1	
Thyasira	obsoleta	(Verrill & Bush, 1898)	1	
Thyasira	equalis	(Verrill & Bush, 1898)	53	
Thyasira	croulinensis	Jeffreys, 1847	4	
Thyasira	ferruginea	(Forbes, 1851)	6	
Montacuta	tenella	Loven, 1846	1	cf.
Cerastoderma	minimum	(Philippi, 1836)	4	
Abra	nitida	(Muller, 1789)	13	

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Corbula	gibba	(Olivi,1792)	4	
Cuspidaria	cuspidata	(Olivi,1792)	2	

Station no.: 275    Field no.: s-71-88    Date: 08/17/88  
 Position: 8°47.6 58°21.2    Municipality: 904    Chart no.: 8  
 Depth (m): 75    Bottom:14    H2S in sediment: 0    Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Caudofoveata	indet		1	
Leptochiton	asellus	(Gmelin,1791)	11	
Jujubinus	clelandi	(W.Wood,1828)	1	
Lunatia	montagui	(Forbes,1838)	1	
Cerithiella	metula	(Loven,1846)	1	
Philbertia	linearis	(Montagu,1803)	11	
Philine	scabra	(Muller,1776)	1	
Nucula	sulcata	Bronn,1831	1	
Nuculana	minuta	(Muller,1776)	1	
Yoldiella	tomlini	Winckworth,1932	1	
Limaria	loscombi	G.B. Sowerby I,1823	1	
Limatula	gwyni	(Sykes,1903)	1	
Palliolum	furtivum	(Loven,1846)	1	
Palliolum	striatum	(Muller,1776)	1	
Pseudamussium	septemradiatum	(Muller,1776)	2	
Similipecten	similis	(Laskey,1811)	1	
Thyasira	sp		1	
Thyasira	croulinensis	Jeffreys,1847	4	
Thyasira	ferruginea	(Forbes,1851)	2	
Montacuta	ferruginosa	(Montagu,1808)	2	
Astarte	sulcata	(da Costa,1778)	9	
Cerastoderma	minimum	(Philippi,1836)	6	
Cerastoderma	ovale	(G.B.Sowerby,11,1840)	12	
Timoclea	ovata	(Pennant,1777)	10	
Mya	sp		1	juv.
Hiatella	arctica	(Linne,1767)	2	
Panomya	arctica	(Lamarck,1818)	1	juv.

Station no.: 276    Field no.: s-71-83    Date: 07/05/83  
 Position: 8°25.1 58°13.6    Municipality: 926    Chart no.: 8  
 Depth (m): 30    Bottom:11    H2S in sediment: 0    Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Haliella	stenostoma	(Jeffreys,1858)	1	
Acteon	tornatilis	(Linne,1758)	1	



GENUS	SPECIES	AUTHOR	NOS.	NOTES
Nucula	sulcata	Bronn, 1831	10	
Nuculoma	tenuis	(Montagu, 1808)	17	
Yoldiella	tomlini	Winckworth, 1932	2	juv.
Thyasira	sarsii	(Philippi, 1845)	7	
Thyasira	equalis	(Verrill & Bush, 1898)	52	
Thyasira	ferruginea	(Forbes, 1851)	1	
Montacuta	ferruginosa	(Montagu, 1808)	1	
Abra	nitida	(Muller, 1789)	12	

Station no.: 277    Field no.: s-72-83    Date: 06/21/83  
 Position: 8°34.1 58°18.3    Municipality: 904    Chart no.: 8  
 Depth (m): 20    Bottom: 5    H2S in sediment: 0    Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Leptochiton	asellus	(Gmelin, 1791)	5	
Iothia	fulva	(Muller, 1776)	1	
Philbertia	linearis	(Montagu, 1803)	1	
Nucula	nucleus	(Linne, 1758)	1	
Astarte	montagui	(Dillwyn, 1817)	1	
Abra	nitida	(Muller, 1789)	1	

Station no.: 278    Field no.: s-73-83    Date: 07/05/83  
 Position: 8°25.4 58°14.5    Municipality: 926    Chart no.: 8  
 Depth (m): 9    Bottom: 5    H2S in sediment: 0    Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Nucula	nitidosa	Winckworth, 1930	3	
Mytilus	edulis	Linne, 1758	1	juv.
Thyasira	sp		1	juv.
Cerastoderma	exiguum	(Gmelin, 1791)	1	juv.
Abra	alba	(W. Wood, 1802)	2	juv.

Station no.: 279 Field no.: s-2-85 Date: 07/04/85  
 Position: 8°24.0 58°15.1 Municipality: 926 Chart no.: 8  
 Depth (m): 33 Bottom: 8 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Hyalia	vitrea	(Montagu, 1803)	1	
Lunatia	alderi	(Forbes, 1838)	1	
Odostomia	sp		1	
Retusa	umbilicata	(Montagu, 1803)	2	
Philine	scabra	(Muller, 1776)	2	
Cylichna	cylindracea	(Pennant, 1777)	6	
Nucula	nitidosa	Winckworth, 1930	1	
Nuculoma	tenuis	(Montagu, 1808)	5	
Nuculana	pernula	(Muller, 1779)	1	
Thyasira	flexuosa	(Montagu, 1803)	1	
Thyasira	equalis	(Verrill & Bush, 1898)	5	
Montacuta	ferruginosa	(Montagu, 1808)	4	
Mysella	bidentata	(Montagu, 1803)	244	
Astarte	elliptica	(Brown, 1827)	6	
Abra	alba	(W. Wood, 1802)	1	juv.
Abra	nitida	(Muller, 1789)	2	
Corbula	gibba	(Olivi, 1792)	1	
Thracia	convexa	(W. Wood, 1815)	1	juv.

Station no.: 280 Field no.: s-20-86 Date: 06/11/86  
 Position: 9° 7.0 58°37.8 Municipality: 914 Chart no.: 7  
 Depth (m): 60 Bottom: 2 H2S in sediment: 1 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Cylichna	cylindracea	(Pennant, 1777)	6	
Nuculoma	tenuis	(Montagu, 1808)	4	
Thyasira	sarsii	(Philippi, 1845)	20	
Macoma	calcareo	(Gmelin, 1790)	1	juv.
Abra	nitida	(Muller, 1789)	5	

Station no.: 281 Field no.: s-114-88 Date: 06/19/88  
 Position: 7°27.4 58° 0.9 Municipality: 1002 Chart no.: 10  
 Depth (m): 13 Bottom: 4 H2S in sediment: 0 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Lacuna	vincta	(Montagu, 1803)	1	
Lunatia	alderi	(Forbes, 1838)	2	juv..
Retusa	obtusa	(Montagu, 1803)	2	

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Nudibranchiata	indet		1	
Mytilus	edulis	Linne, 1758	2	juv.
Mysella	bidentata	(Montagu, 1803)	2	
Astarte	montagui	(Dillwyn, 1817)	8	
Spisula	elliptica	(Brown, 1827)	2	
			-	

Station no.: 282 Field no.: s-54-83 Date: 11/07/83  
 Position: 9° 2.0 58° 34.2 Municipality: 914 Chart no.: 7  
 Depth (m): 56 Bottom: 2 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Nucula	nitidosa	Winckworth, 1930	2	juv.
Nucula	nucleus	(Linne, 1758)	1	juv.
Nucula	sulcata	Bronn, 1831	2	juv.
Nuculoma	tenuis	(Montagu, 1808)	34	
Thyasira	sarsii	(Philippi, 1845)	183	juv. cf.
Mysella	bidentata	(Montagu, 1803)	11	
Astarte	montagui	(Dillwyn, 1817)	3	juv.
Cerastoderma	sp		1	juv.
Abra	alba	(W. Wood, 1802)	2	juv.
Abra	nitida	(Muller, 1789)	177	
Corbula	gibba	(Olivi, 1792)	195	

Station no.: 283 Field no.: s-73-83 Date: 08/23/83  
 Position: 7° 7.2 58° 9.3 Municipality: 1001 Chart no.: 9  
 Depth (m): 1 Bottom: 4 H2S in sediment: 0 Gear: h

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Cerastoderma	exiguum	(Gmelin, 1791)	25	

Station no.: 284 Field no.: s-74-83 Date: 08/23/83  
 Position: 7° 7.3 58° 9.3 Municipality: 1001 Chart no.: 9  
 Depth (m): 1 Bottom: 18 H2S in sediment: 0 Gear: h

GENUS	SPECIES	AUTHOR	NOS.	NOTES
-----	-----	-----	-----	-----
Elysia	viridis	(Montagu, 1804)	3	juv.
Cerastoderma	exiguum	(Gmelin, 1791)	1	juv.
Mya	sp		1	juv.

Station no.: 285 Field no.: s-28-84 Date: 10/12/84  
 Position: 6°42.0 58°12.4 Municipality: 1004 Chart no.: 12  
 Depth (m): 395 Bottom: 1 H2S in sediment: 0 Gear: g

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Nucula	sulcata	Bronn, 1831	1	juv.
Nucula	tumidula	Malm, 1861	4	
Yoldiella	tomlini	Winckworth, 1932	3	
Thyasira	obsoleta	(Verrill & Bush, 1898)	1	
Thyasira	equalis	(Verrill & Bush, 1898)	3	
Thyasira	ferruginea	(Forbes, 1851)	1	
Abra	nitida	(Muller, 1789)	1	juv.
Kelliella	miliaris	(Philippi, 1844)	1	
Entalina	quinquangularis	(Forbes, 1844)	2	

Station no.: 286 Field no.: s-4-854 Date: 07/04/85  
 Position: 8°23.4 58°14.5 Municipality: 926 Chart no.: 8  
 Depth (m): 55 Bottom: 9 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Nucula	sulcata	Bronn, 1831	1	
Nucula	sulcata	Bronn, 1831	1	
Nuculoma	tenuis	(Montagu, 1808)	1	
Myrtea	spinifera	(Montagu, 1803)	3	
Thyasira	flexuosa	(Montagu, 1803)	2	
Thyasira	equalis	(Verrill & Bush, 1898)	1	
Astarte	sulcata	(da Costa, 1778)	1	
Abra	alba	(W. Wood, 1802)	1	
Abra	nitida	(Muller, 1789)	101	
Corbula	gibba	(Olivi, 1792)	1	
Thracia	convexa	(W. Wood, 1815)	2	

Station no.: 287 Field no.: s-25-85 Date: 07/10/85  
 Position: 8°33.5 58°16.5 Municipality: 904 Chart no.: 8  
 Depth (m): 81 Bottom: 2 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Nucula	nucleus	(Linne, 1758)	2	
Nucula	sulcata	Bronn, 1831	32	
Nuculoma	tenuis	(Montagu, 1808)	22	
Thyasira	equalis	(Verrill & Bush, 1898)	12	
Mysella	bidentata	(Montagu, 1803)	1	
Cerastoderma	minimum	(Philippi, 1836)	1	
Abra	nitida	(Muller, 1789)	3	
Corbula	gibba	(Olivi, 1792)	1	

Station no.: 288 Field no.: s-48-85 Date: 09/19/85  
 Position: 8°29.9 58°19.4 Municipality: 904 Chart no.: 8  
 Depth (m): 2 Bottom: 3 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Hydrobia	ulvae	(Pennant, 1777)	454	cf.
Hydrobia	ventrosa	(Montagu, 1803)	68	cf.
Hydrobia	sp		2	
Mytilus	edulis	Linne, 1758	4	juv.
Cerastoderma	glaucum	(Poiret, 1789)	3	cf.
Mya	arenaria	Linne, 1758	7	juv. c

Station no.: 289 Field no.: s-36-84 Date: 11/25/84  
 Position: 8°32.3 58°18.5 Municipality: 904 Chart no.: 8  
 Depth (m): 1 Bottom: 14 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Acmaea	testudinalis	(Muller, 1776)	1	
Littorina	littorea	(Linne, 1758)	21	
Mytilus	edulis	Linne, 1758	3	

Station no.: 290 Field no.: s-37-84 Date: 04/10/84  
 Position: 8°32.5 58°15.7 Municipality: 904 Chart no.: 8  
 Depth (m): 2 Bottom: 3 H2S in sediment: 0 Gear: s

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Mytilus	edulis	Linne, 1758	106	

Station no.: 291 Field no.: s-38-84 Date: 11/24/84  
 Position: 8°32.1 58°18.1 Municipality: 904 Chart no.: 8  
 Depth (m): 2 Bottom: 4 H2S in sediment: 1 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Lepidochitona	cinerea	(Linne, 1767)	2	
Littorina	littorea	(Linne, 1758)	4	

Station no.: 292 Field no.: s-39-84 Date: 11/24/84  
 Position: 8° 32.8 58° 19.0 Municipality: 904 Chart no.: 8  
 Depth (m): 2 Bottom: 11 H2S in sediment: 0 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Littorina	littorea	(Linne, 1758)	8	
Hydrobia	ulvae	(Pennant, 1777)	343	cf.
Hydrobia	ventrosa	(Montagu, 1803)	68	cf.
Mytilus	edulis	Linne, 1758	13	
Cerastoderma	glaucum	(Poiret, 1789)	6	cf.
Abra	nitida	(Muller, 1789)	2	

Station no.: 293 Field no.: s-40-84 Date: 11/25/84  
 Position: 8° 32.3 58° 19.2 Municipality: 904 Chart no.: 8  
 Depth (m): 5 Bottom: 19 H2S in sediment: 1 Gear: t

GENUS	SPECIES	AUTHOR	NOS.	NOTES
Hydrobia	ulvae	(Pennant, 1777)	6	cf.
Hydrobia	ventrosa	(Montagu, 1803)	8	cf.
Pusillina	sarsii	(Loven, 1846)	1	
Mytilus	edulis	Linne, 1758	20	
Cerastoderma	glaucum	(Poiret, 1789)	3	cf.
Mya	arenaria	Linne, 1758	1	juv. cf.
Corbula	gibba	(Olivi, 1792)	12	
Bivalvia	indet		1	

Station no.: 294 Field no.: s-41-84 Date: 11/25/84  
 Position: 8° 29.8 58° 19.8 Municipality: 904 Chart no.: 8  
 Depth (m): 1 Bottom: 3 H2S in sediment: 0 Gear: t

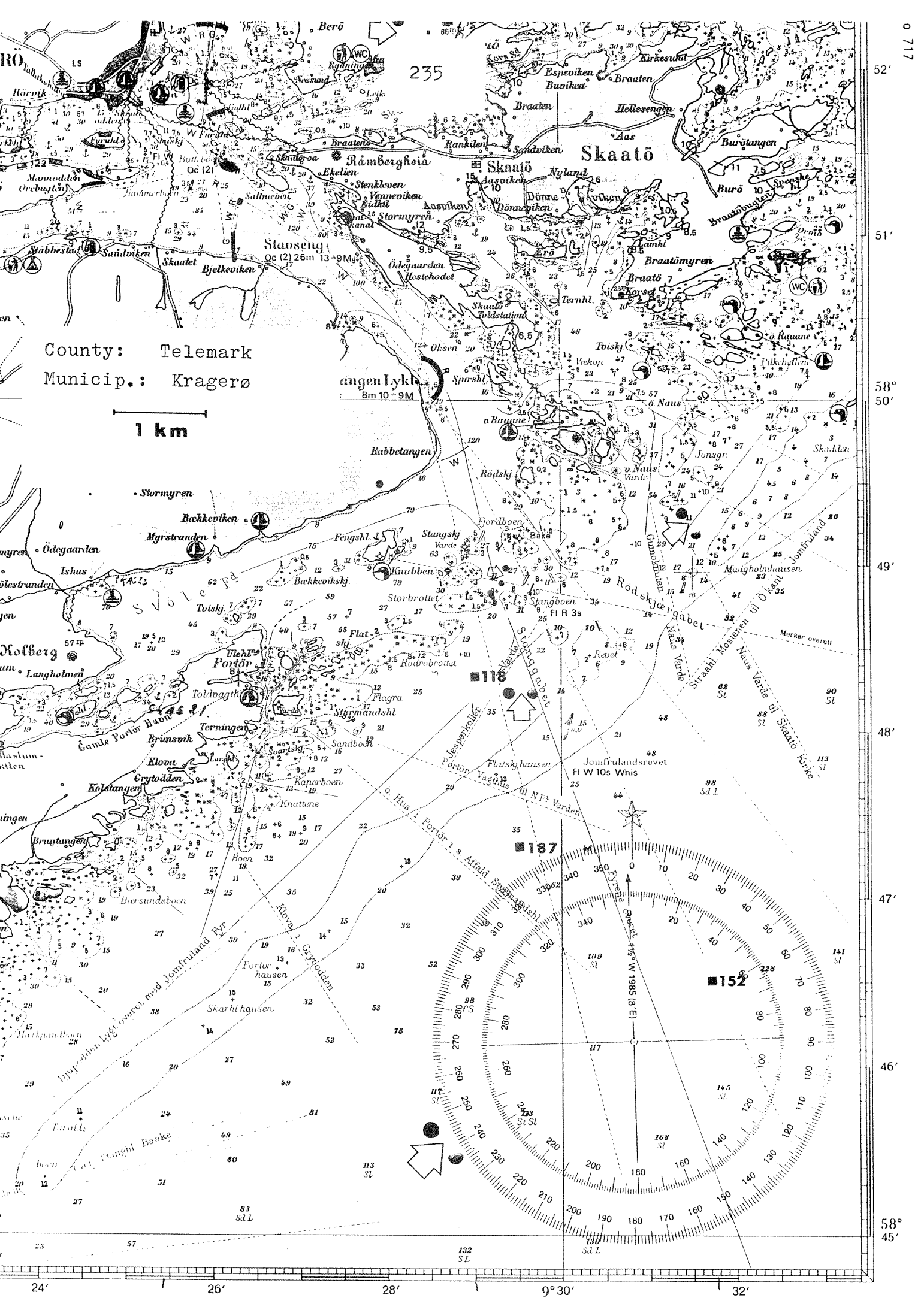
GENUS	SPECIES	AUTHOR	NOS.	NOTES
Hydrobia	ulvae	(Pennant, 1777)	1	
Potamopyrgus	jenkinsi	(E.A. Smith, 1889)	30	

## 6. KARTBILAG

Stasjonene er plottet med deres løpenr. Mrk. at ikke alle er plottet fordi enkelte har ligget så langt ute i Skagerrak at de ikke omfattes av kartbladene.

### Maps

The sampling stations are plotted with their serial no. Note that not all stations are plotted because some are positioned so far from shore that they are not covered by the maps.



County: Telemark  
Municip.: Kragerø

1 km

0 717  
52'  
51'  
50'  
49'  
48'  
47'  
46'  
58°  
45'

24' 26' 28' 9° 30' 32'

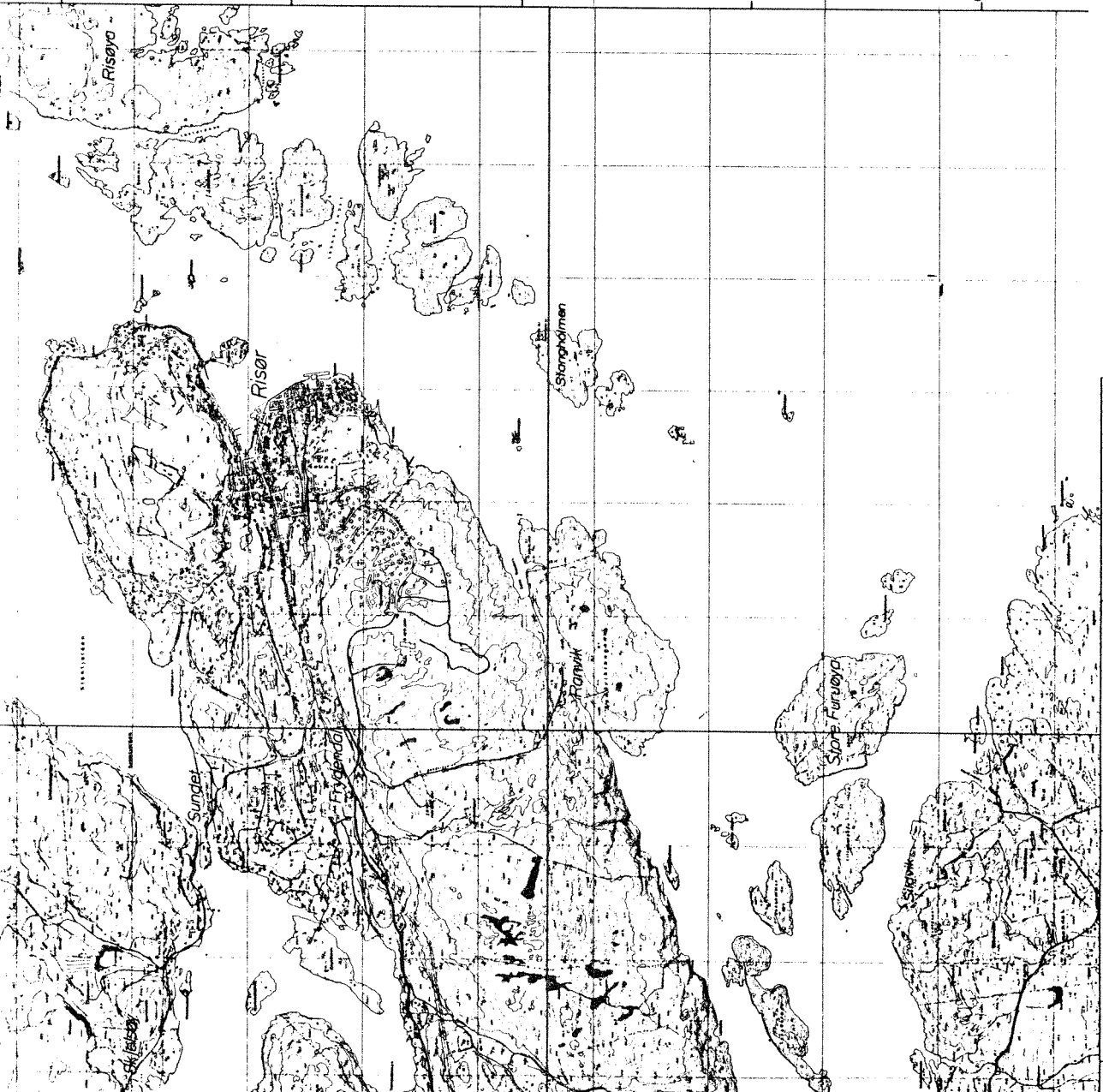


County: Aust Agder  
Municip.: Risør



(GUERNES BW

8506





County: Aust Agder  
Municipip.: Risør

1 km

N



237

272

250

206

271

Dalsvatn

Skarvatn

Skarvatn

Slansvatn

Nordfjorden

Sørifjorden

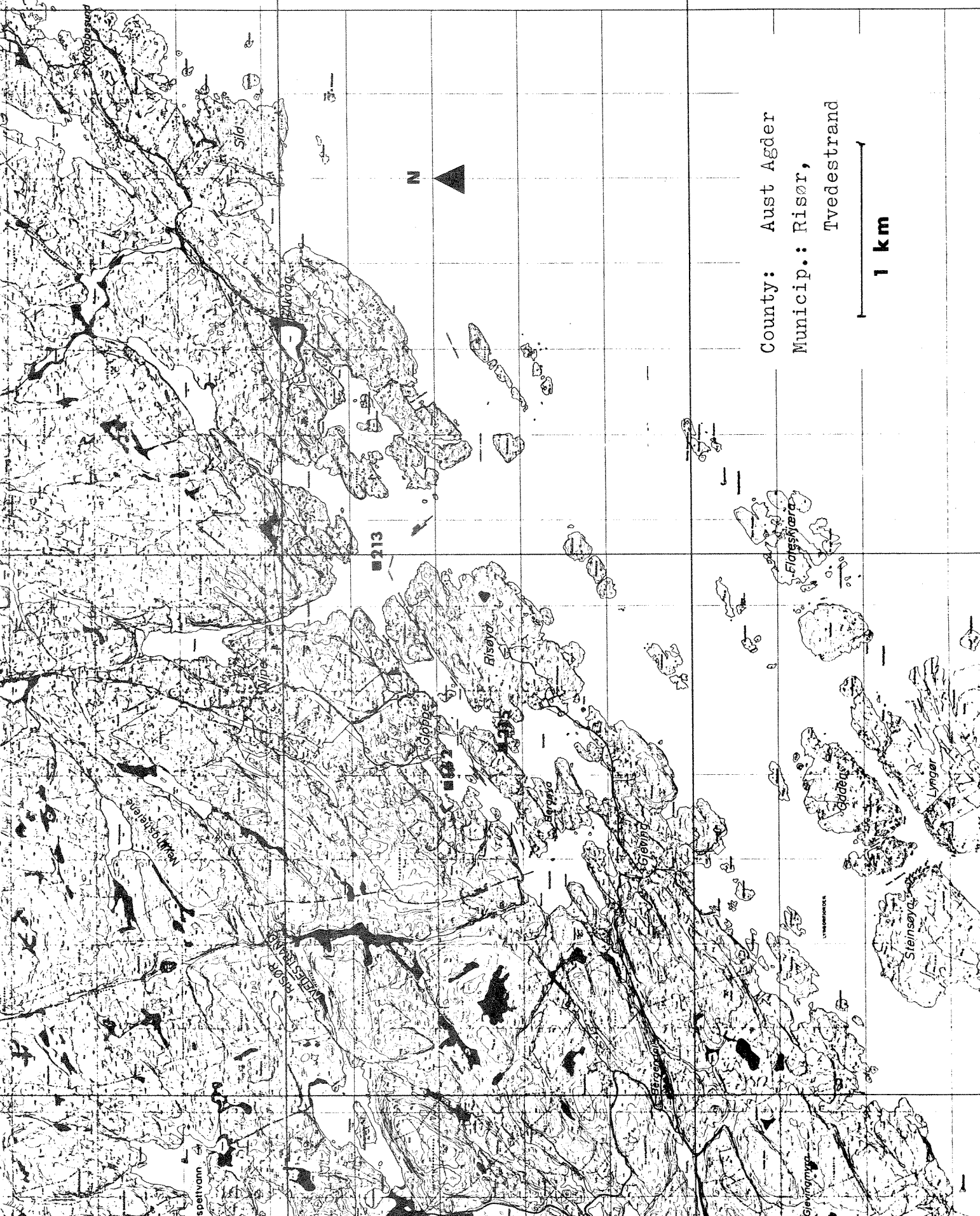
Hamnøya

Sundet

Østfjorden

Østfjorden

Svennes

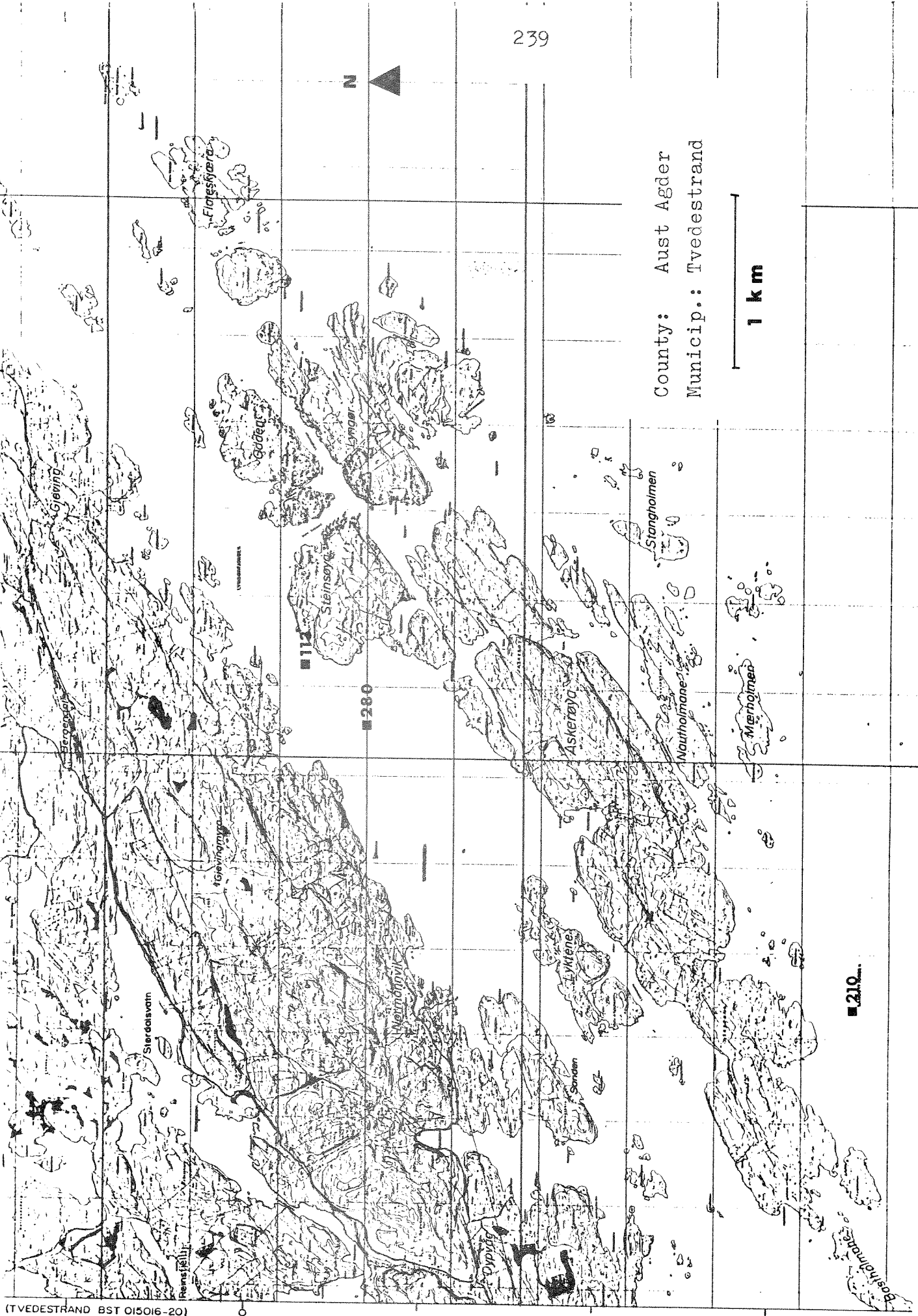


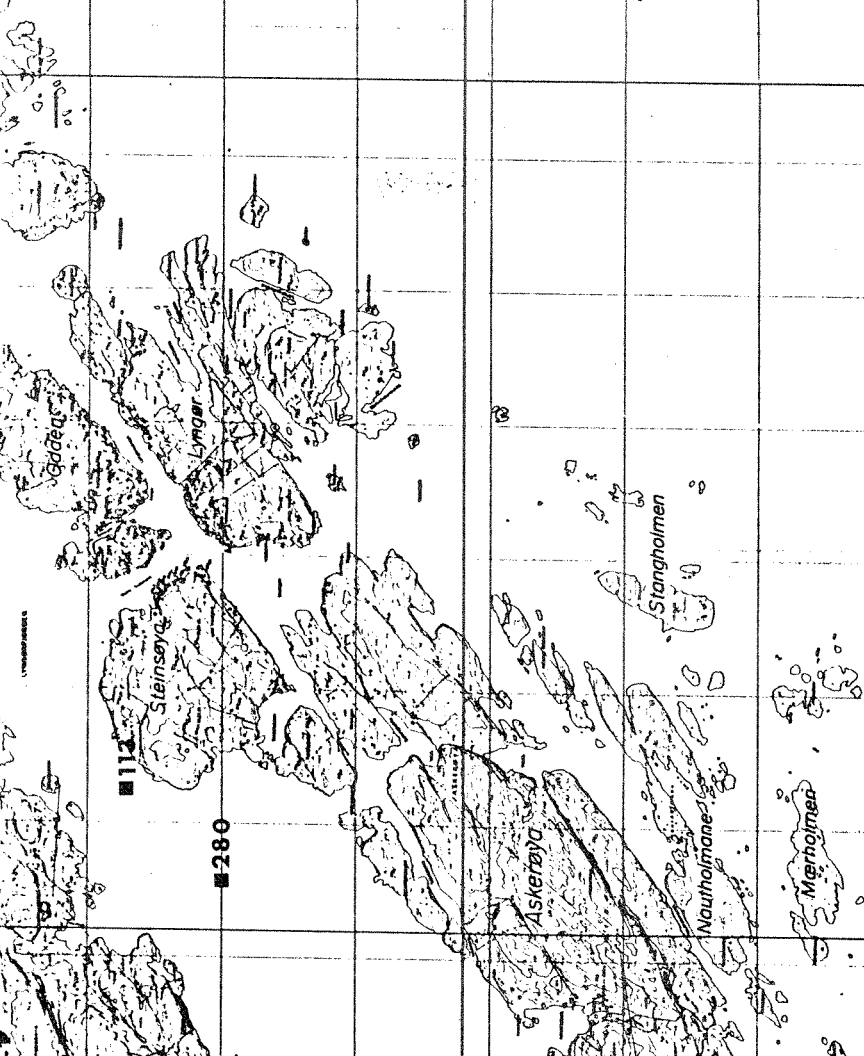
County: Aust Agder  
Municip.: Risør,  
Tvedestrand

1 km



County: Aust Agder  
Municip.: Tvedestrand

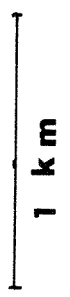




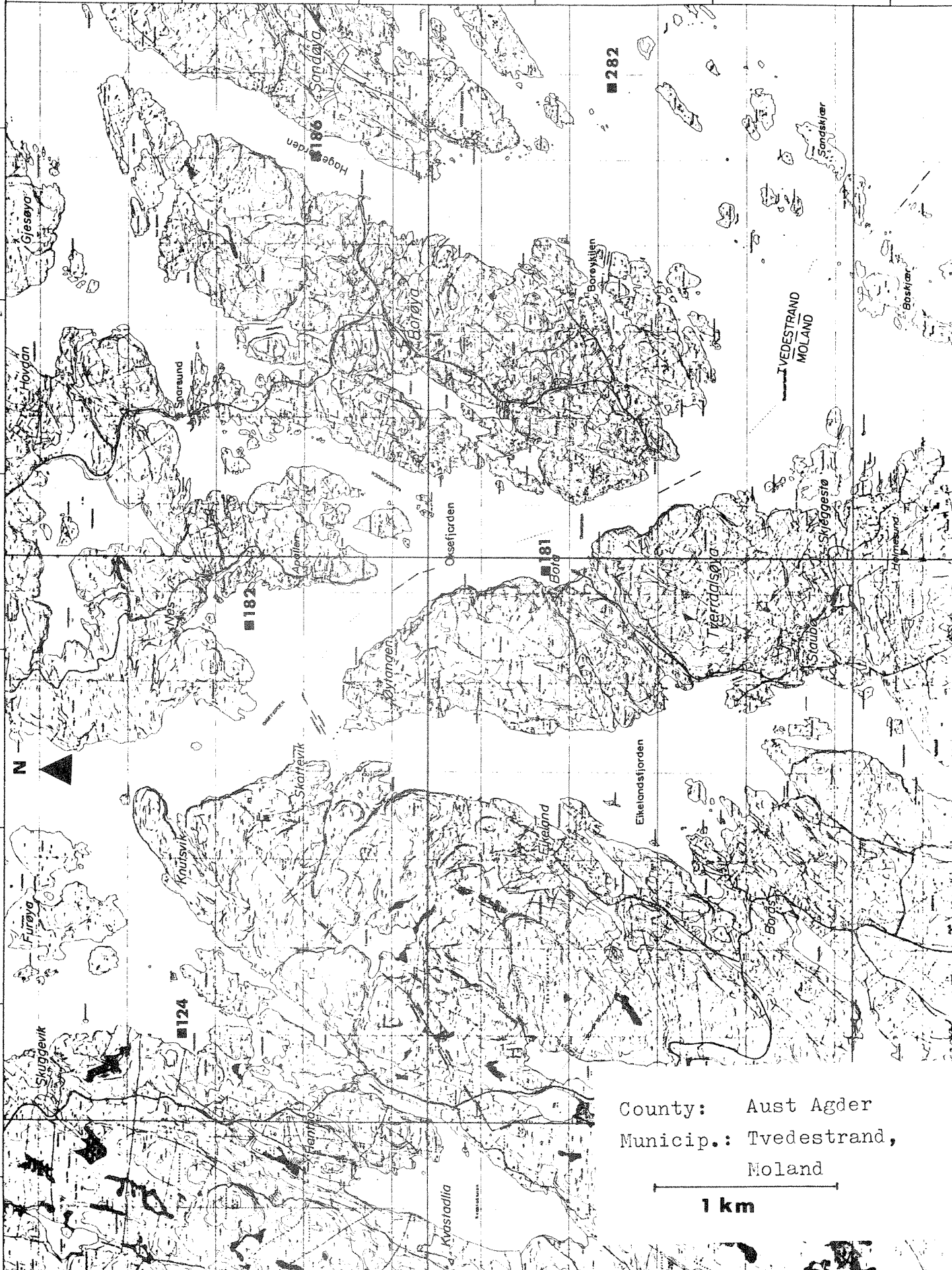
■140

■280

County: Aust Agder  
 Municip.: Tvedestrand

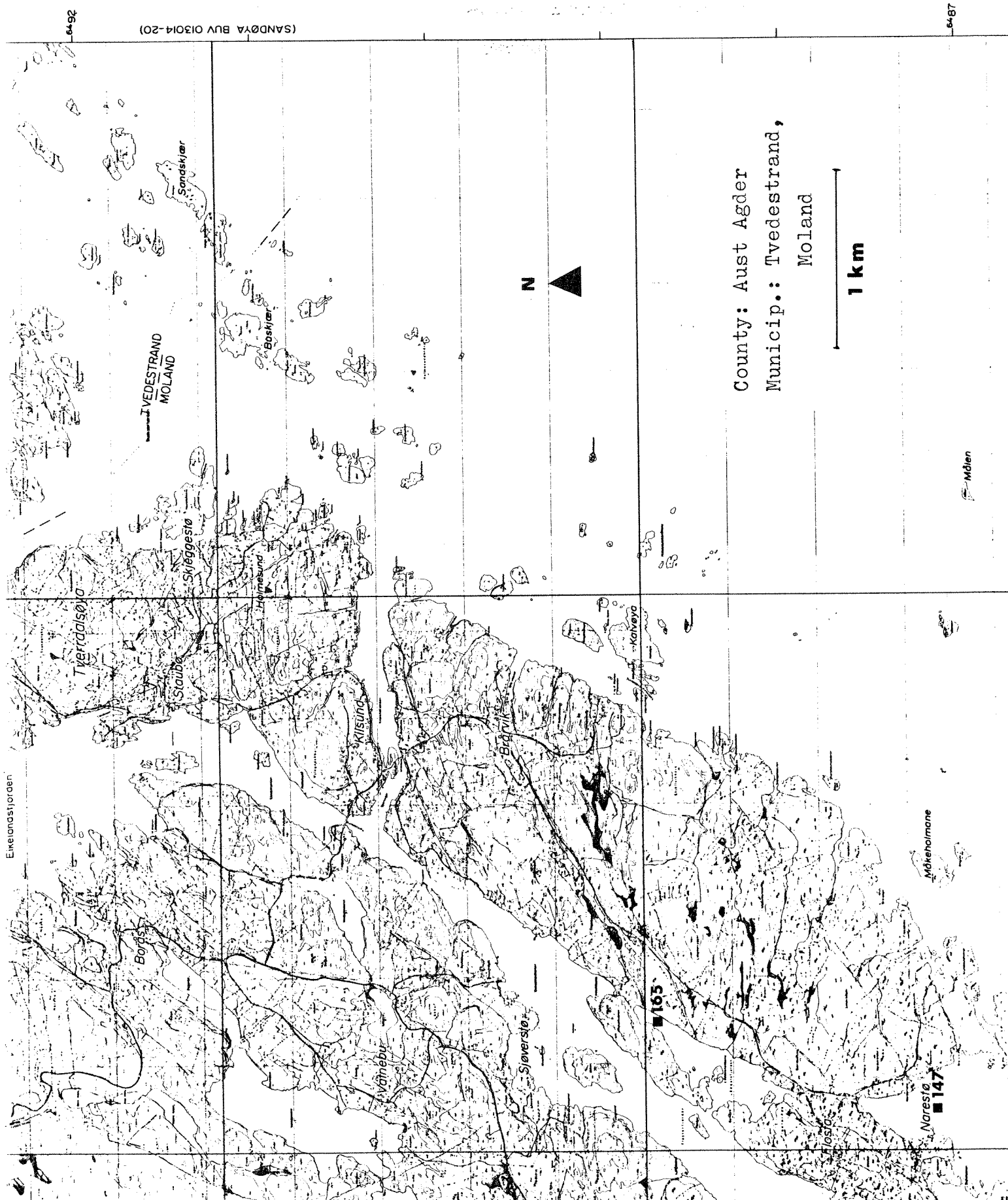






County: Aust Agder  
 Municip.: Tvedestrand,  
 Moland

1 km



County: Aust Agder  
 Municip.: Tvedestrand,  
 Moland

1 km

(SANDØYA BUY 013014-20)

6492

6487

Eikebøstjorden

Mdlen

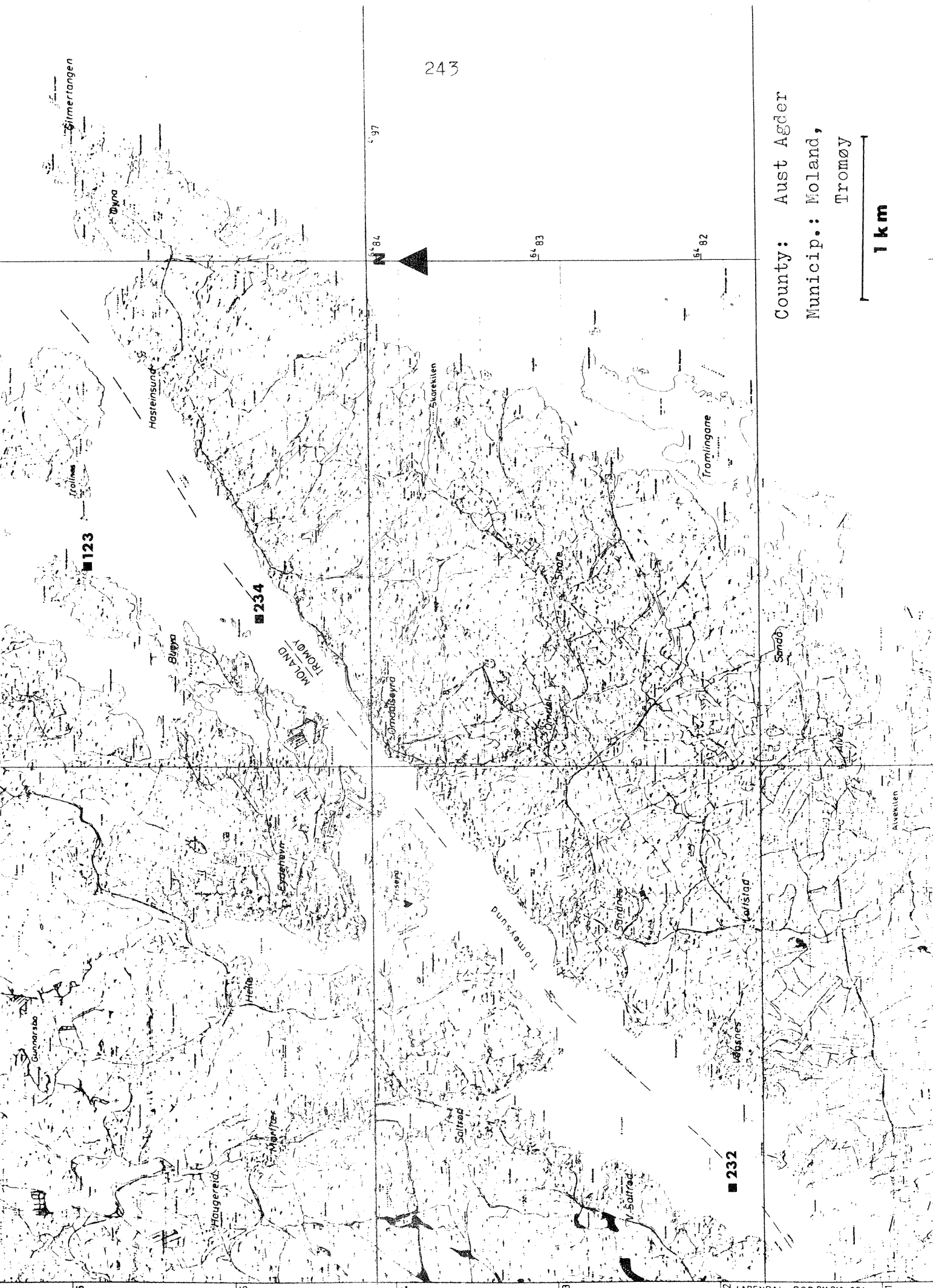
Møkeholmene

Naresta 147

165

1050

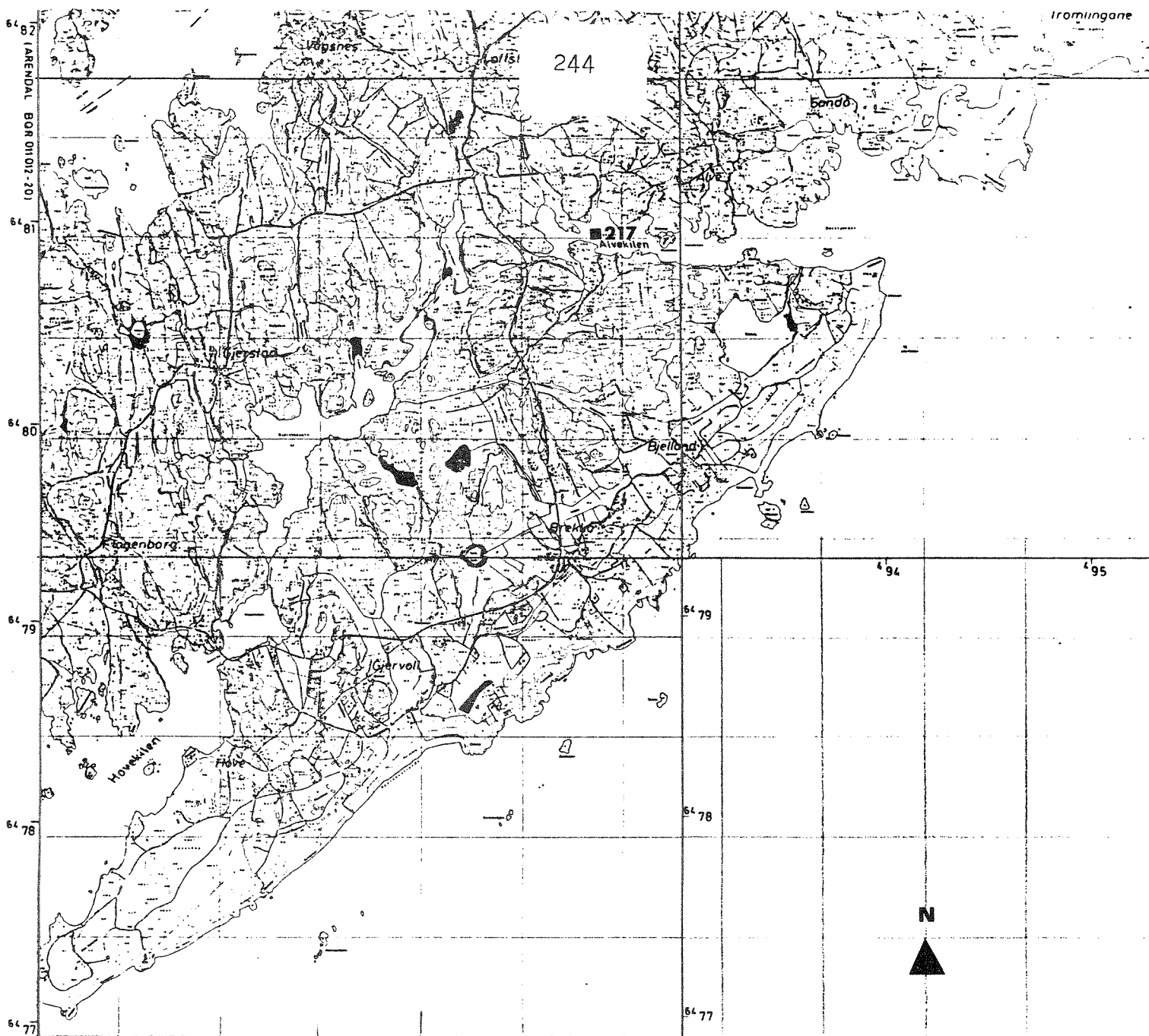




County: Aust Agder  
 Municip.: Moland,  
 Tromøy







244

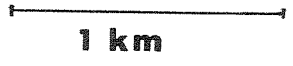
■ 217

■ 137

■ 273

■ 177

County: Aust Agder  
Municip.: Tromøy

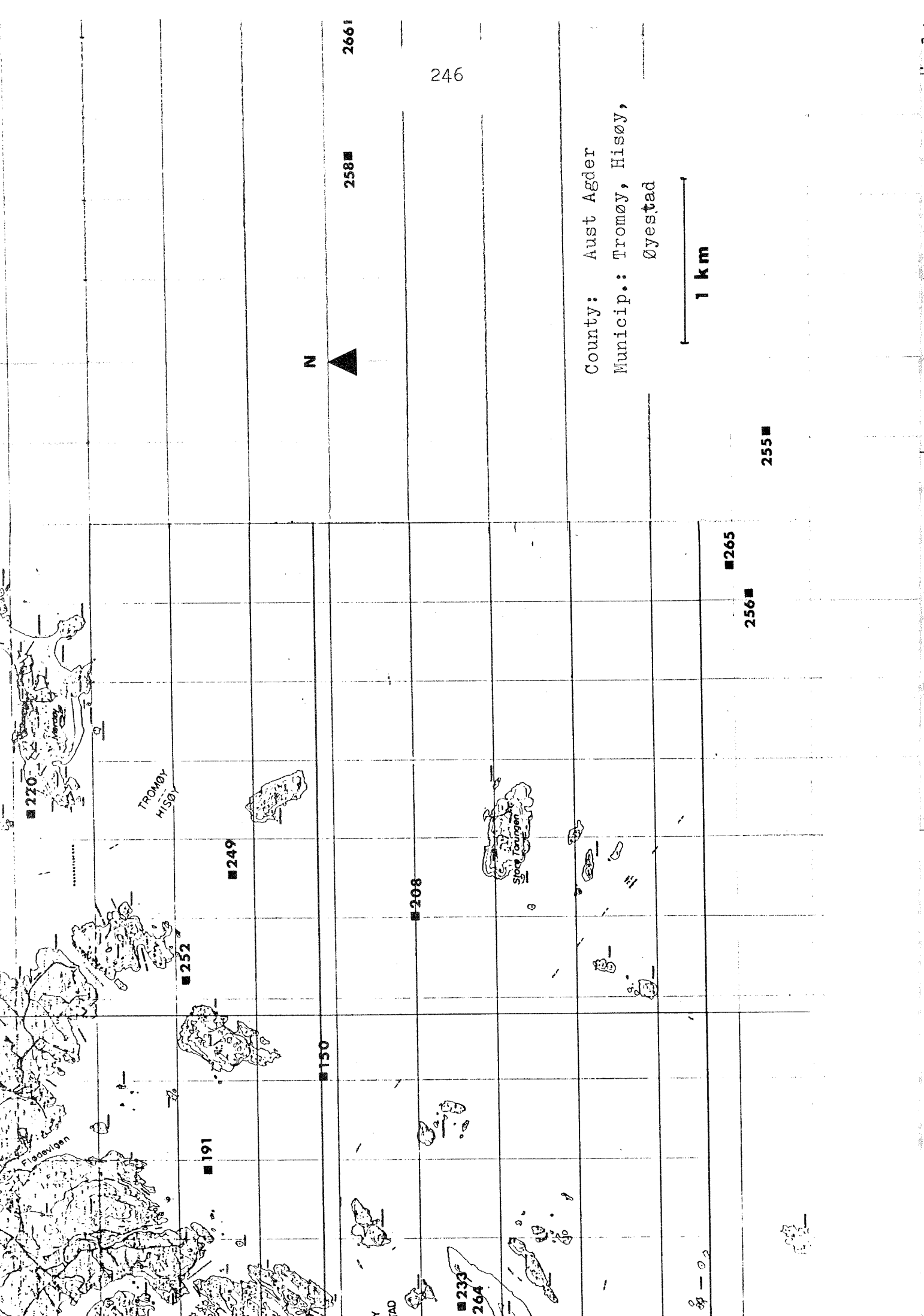




245

County: Aust Agder  
 Municip.: Tromøy, Hisøy,  
 Arendal, Øye-

stad  
 1 km



270

TROMSØ  
HISØY

249

252

191

150

208

233  
264

Stora  
Torungen

256

265

255

N



258

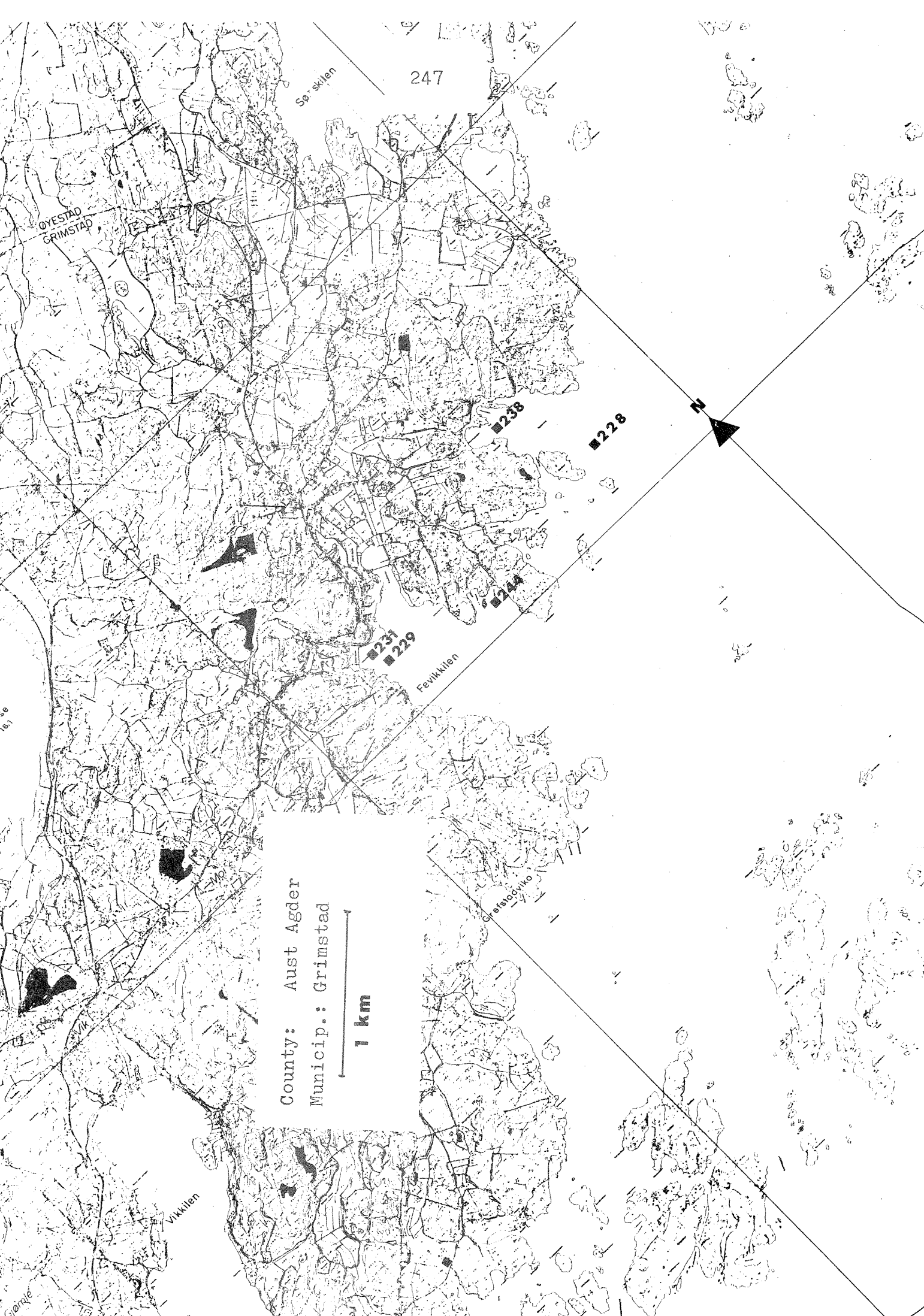
2661

246

County: Aust Agder  
Municip.: Tromsø, Hisøy,  
Øyesstad



0 - 0.2



County: Aust Agder  
Municip.: Grimstad

1 km

Sø skilen

247

ØYESTAD  
GRIMSTAD

238

228

231  
229

Fevikkilen

Grimstadvik

Vikkilen



248

■226

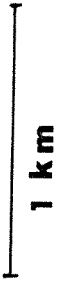
■239

■199

■201

■158

County: Aust Agder  
Municip.: Grimstad



1 km

■275

■157

■178

Ryvingen

Lossene

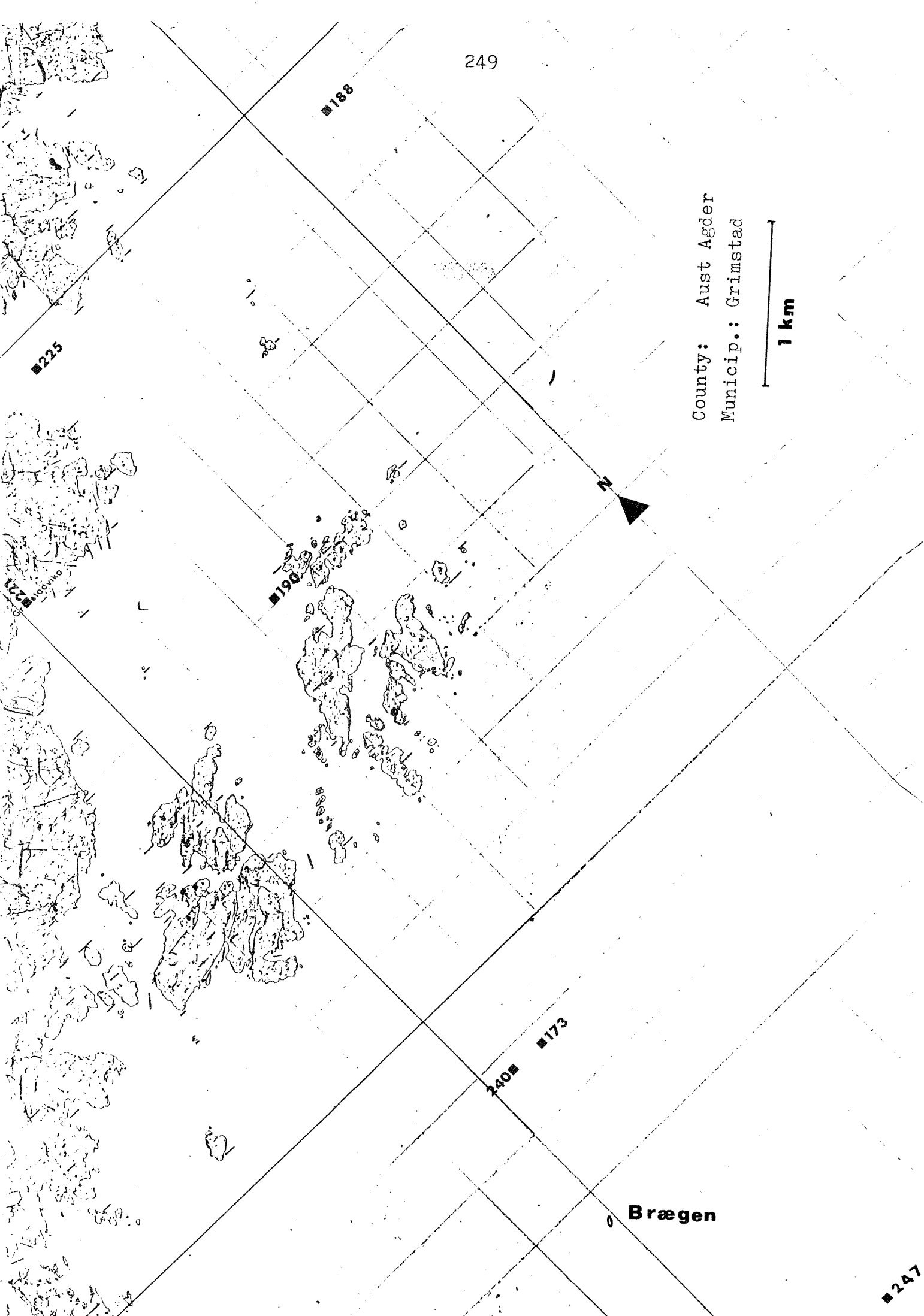


■188

Valøyene

■190

■183



249

■188

■225

■190

■240

■173

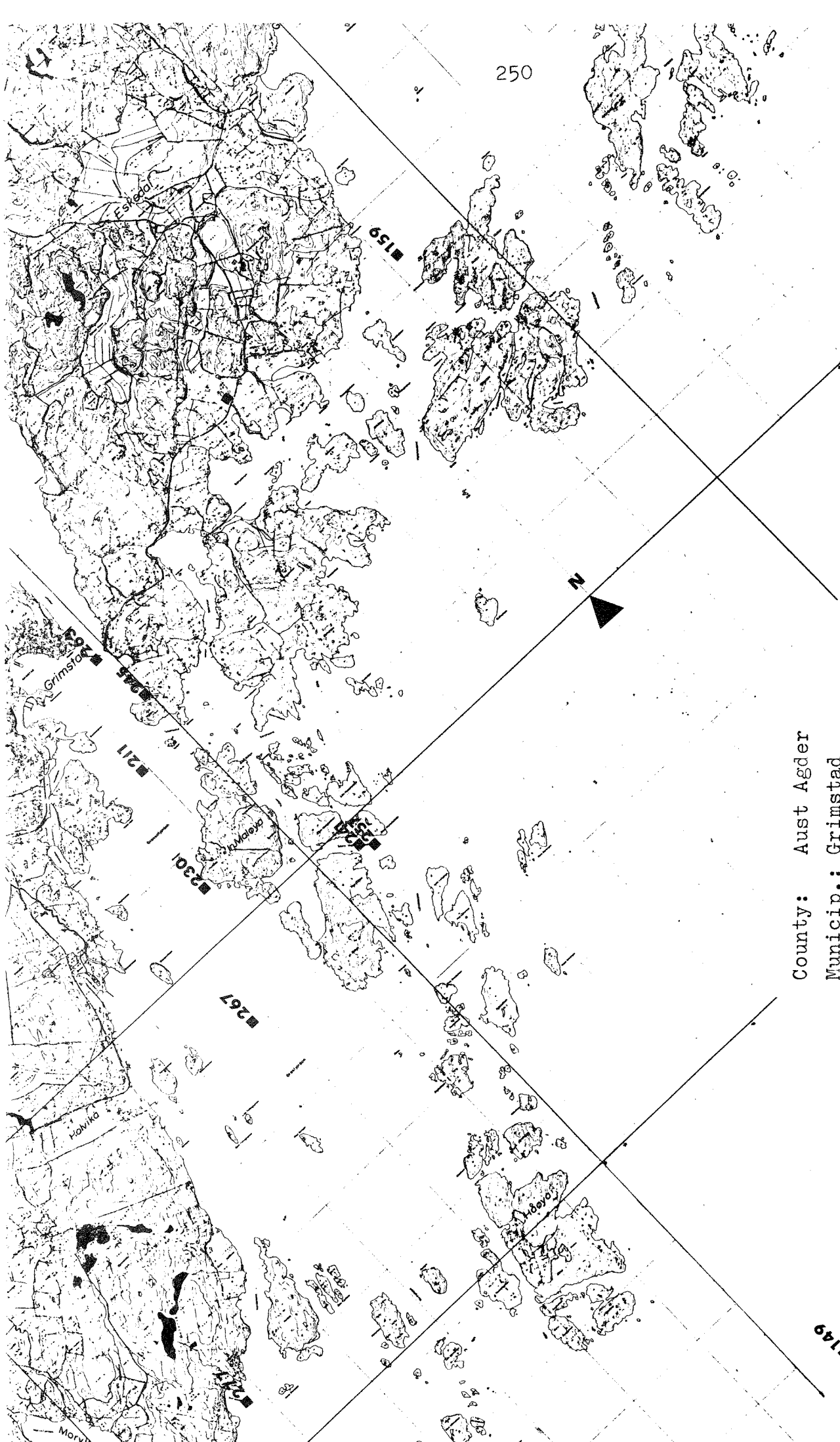
**Brægen**

County: Aust Agder  
Municip.: Grimstad

1 km

■247





County: Aust Agder  
Municip.: Grimstad



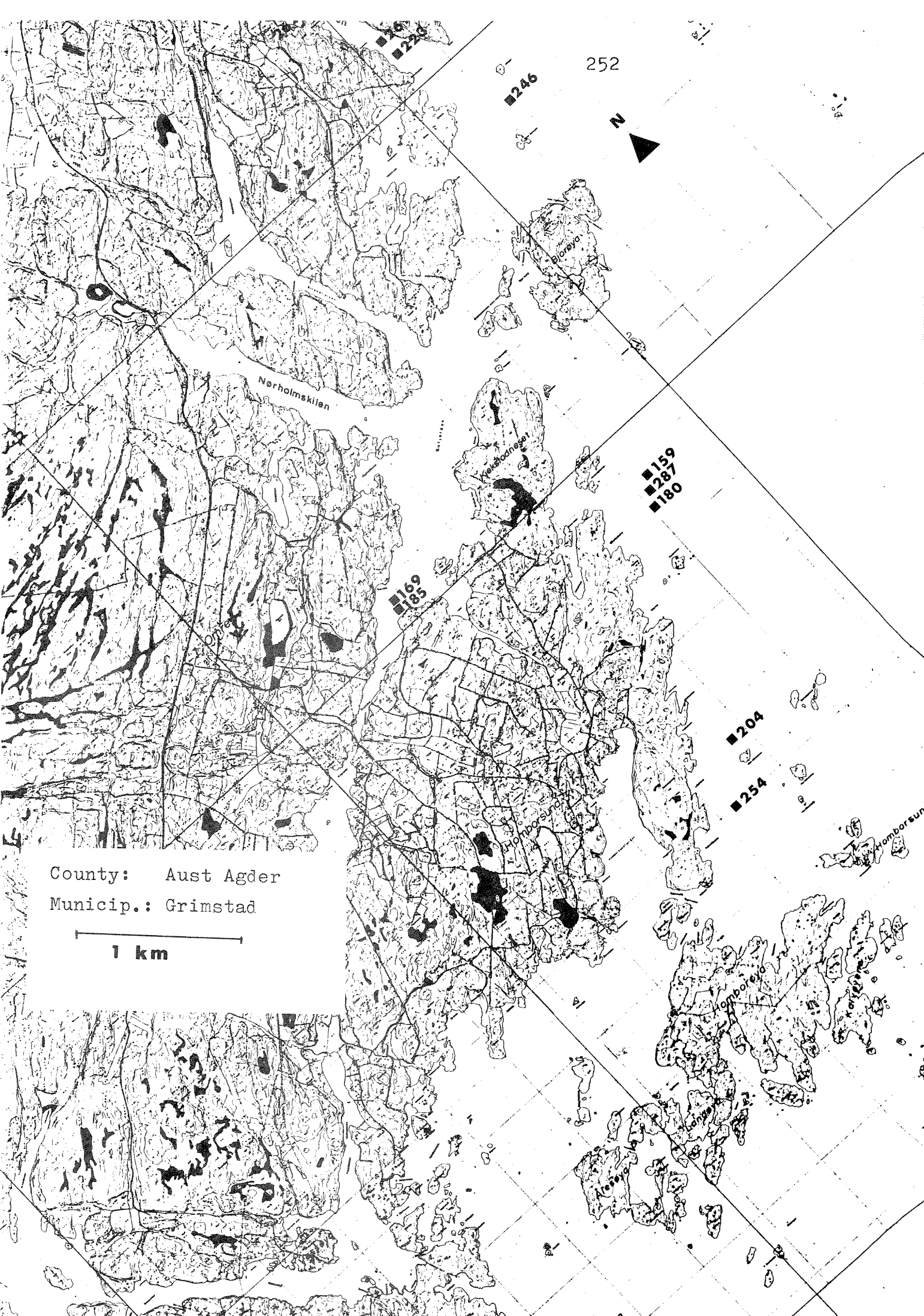


251

County: Aust Agder  
Municip.: Grimstad

1 km





County: Aust Agder

Municip.: Grimstad

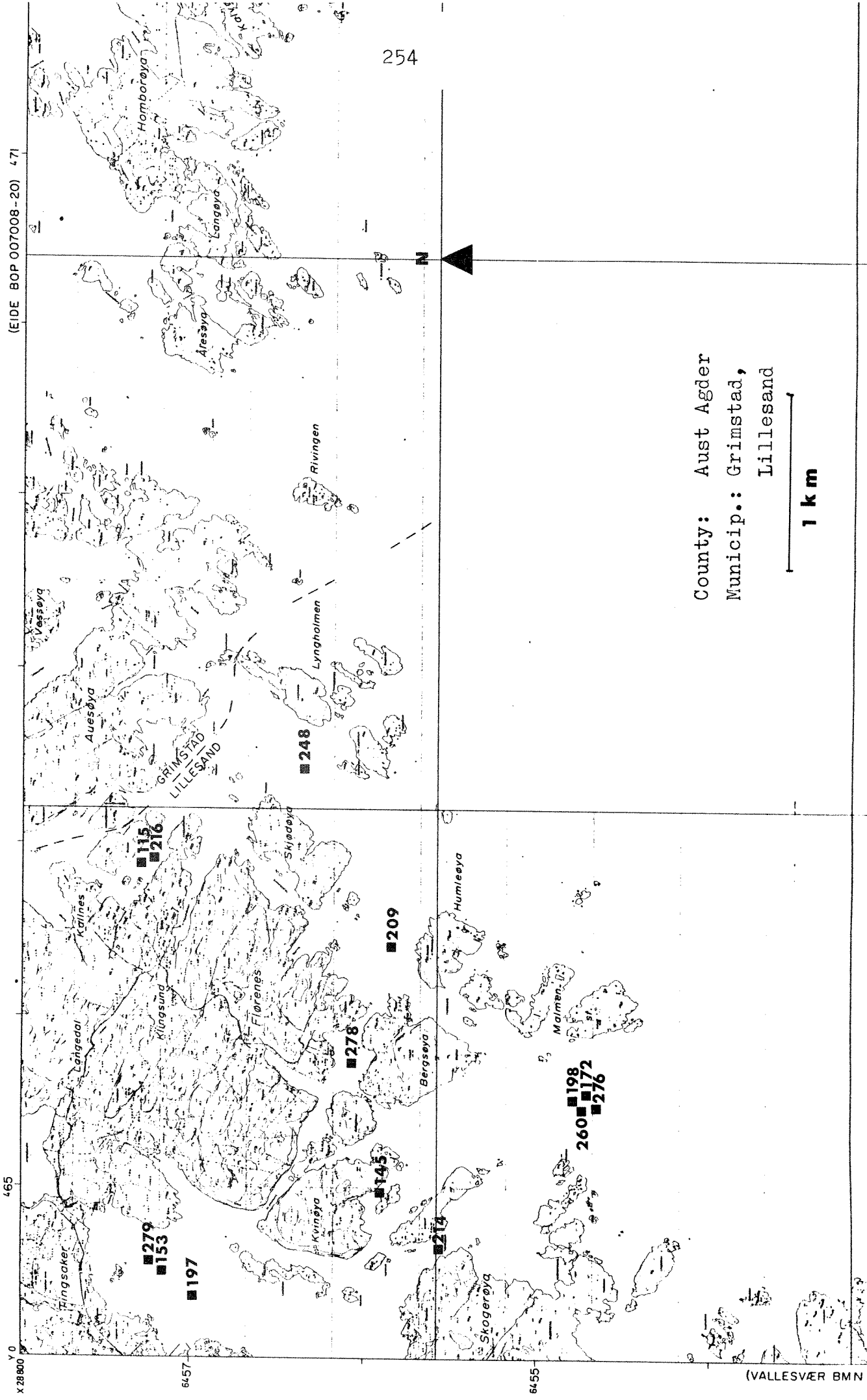
1 km



County: Aust Agder  
Municip.: Grimstad

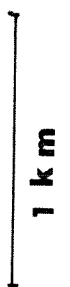
1 km

(EIDE BOP 007008-20) 471



254

County: Aust Agder  
 Municip.: Grimstad,  
 Lillesand

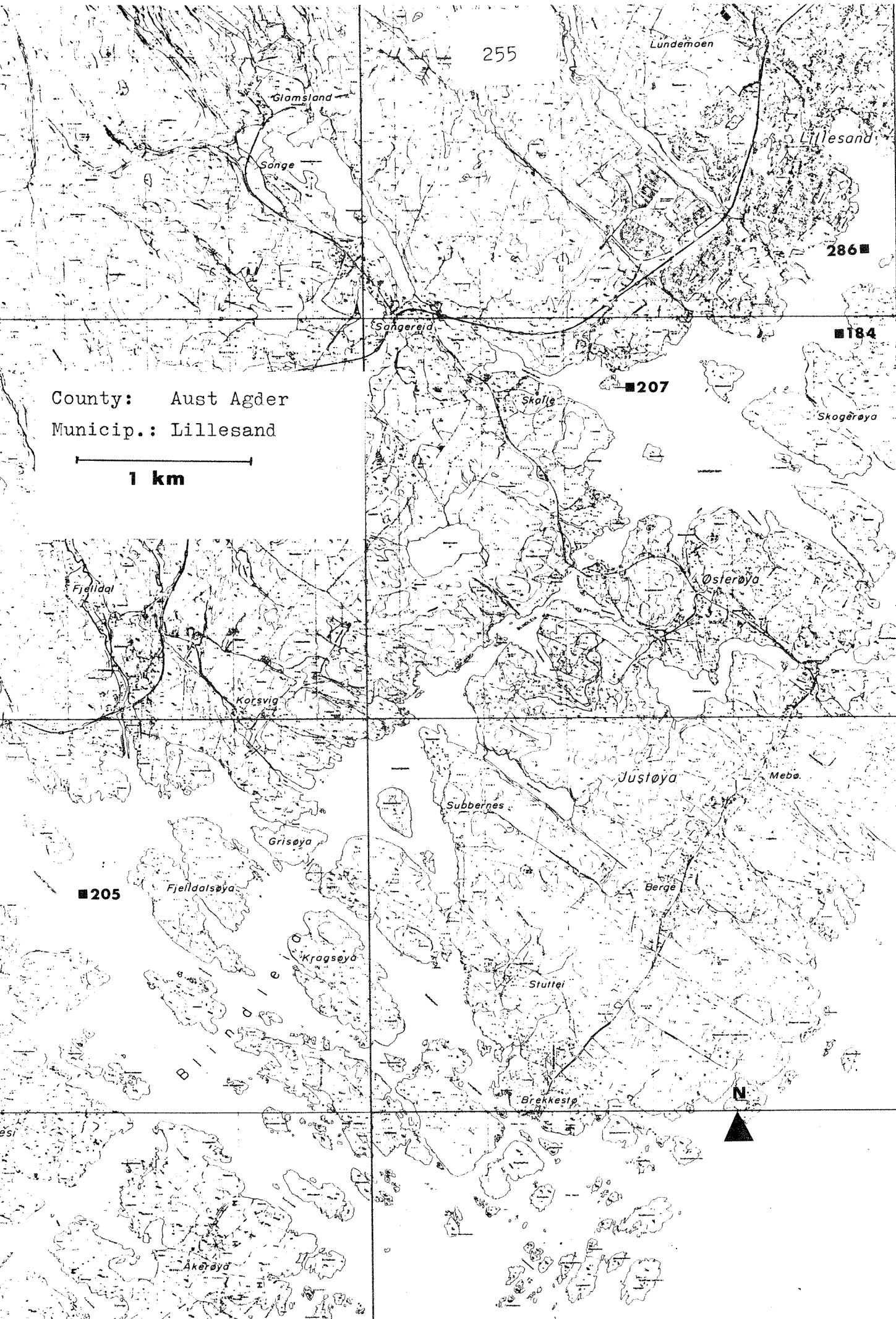


X 28900

6457

6455

(VALLESVÆR BMN)



255

286

184

207

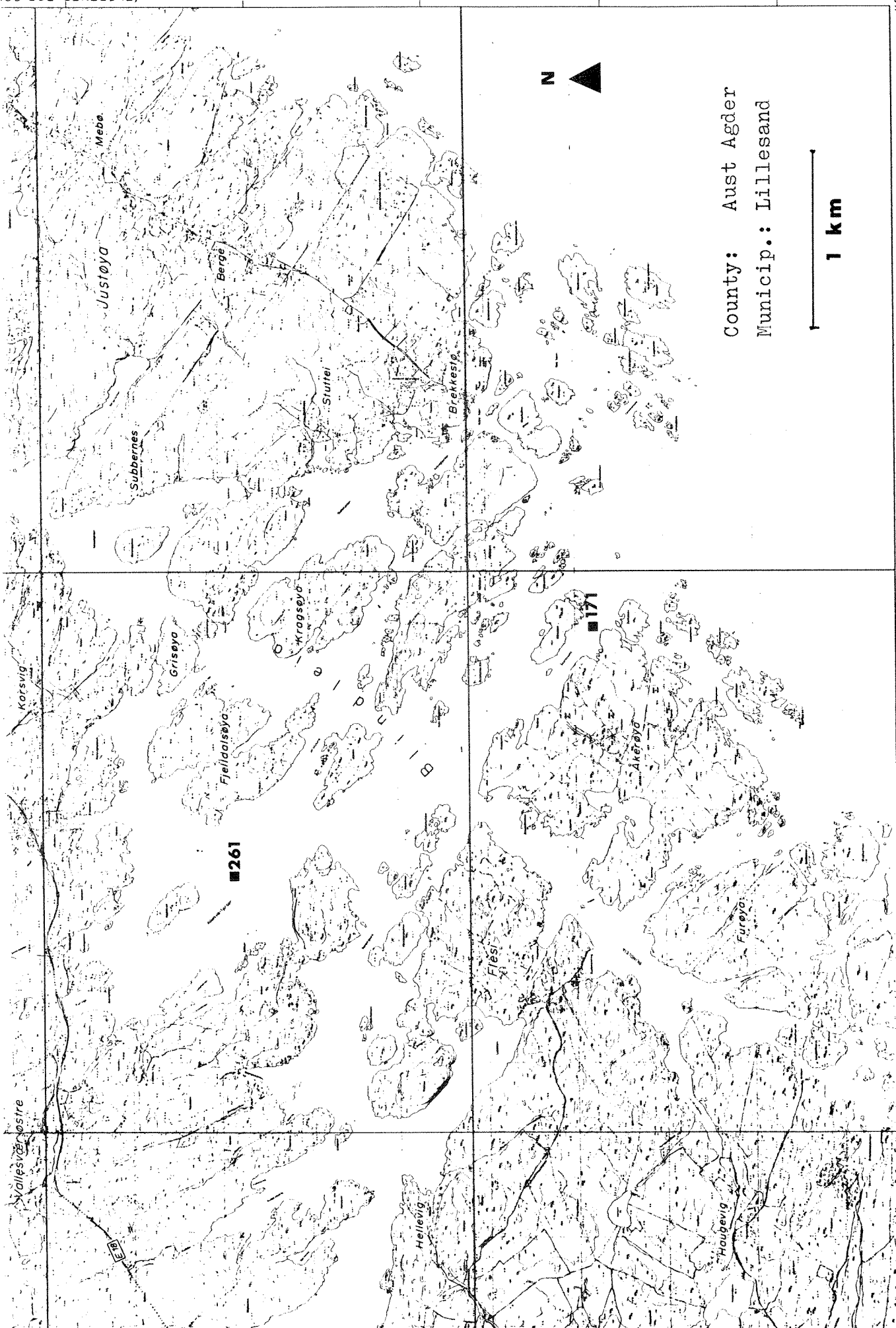
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County: Aust Agder  
Municip.: Lillesand

205

6454

(FLØRENES BOP 005 006 -20)



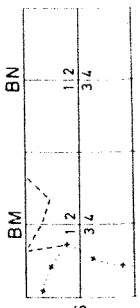
County: Aust Agder  
Municip.: Lillesand

1 km



463

459



- 1 Venstret utgangspunkt
- 2 Plassering for støy
- 3 Plassering for støy
- 4 Plassering for støy
- 5 Plassering for støy
- 6 Plassering for støy
- 7 Plassering for støy
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- 9 Plassering for støy
- 10 Plassering for støy

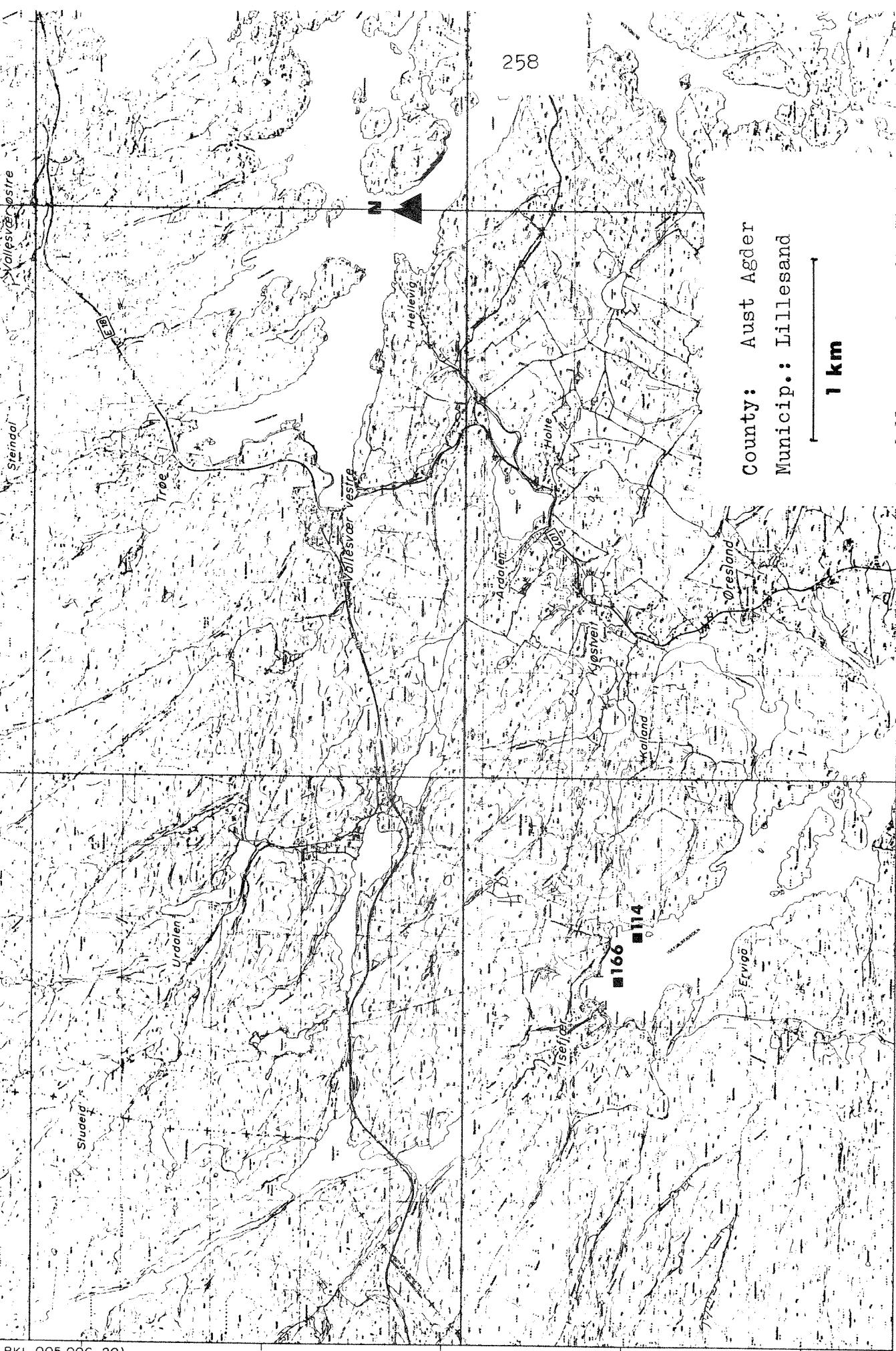
- A Høyeste punkt
- B Høyeste punkt
- C Høyeste punkt
- D Høyeste punkt
- E Høyeste punkt
- F Høyeste punkt
- G Høyeste punkt
- H Høyeste punkt
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- K Høyeste punkt
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- 1 Høyeste punkt
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- 7 Høyeste punkt
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- 9 Høyeste punkt
- 10 Høyeste punkt

(HØVÅG BMN 003 004-20)







258

County: Aust Agder  
Municip.: Lillesand

1 km

BKL 005 006-20)

649

X 19 200  
1-12 800

452

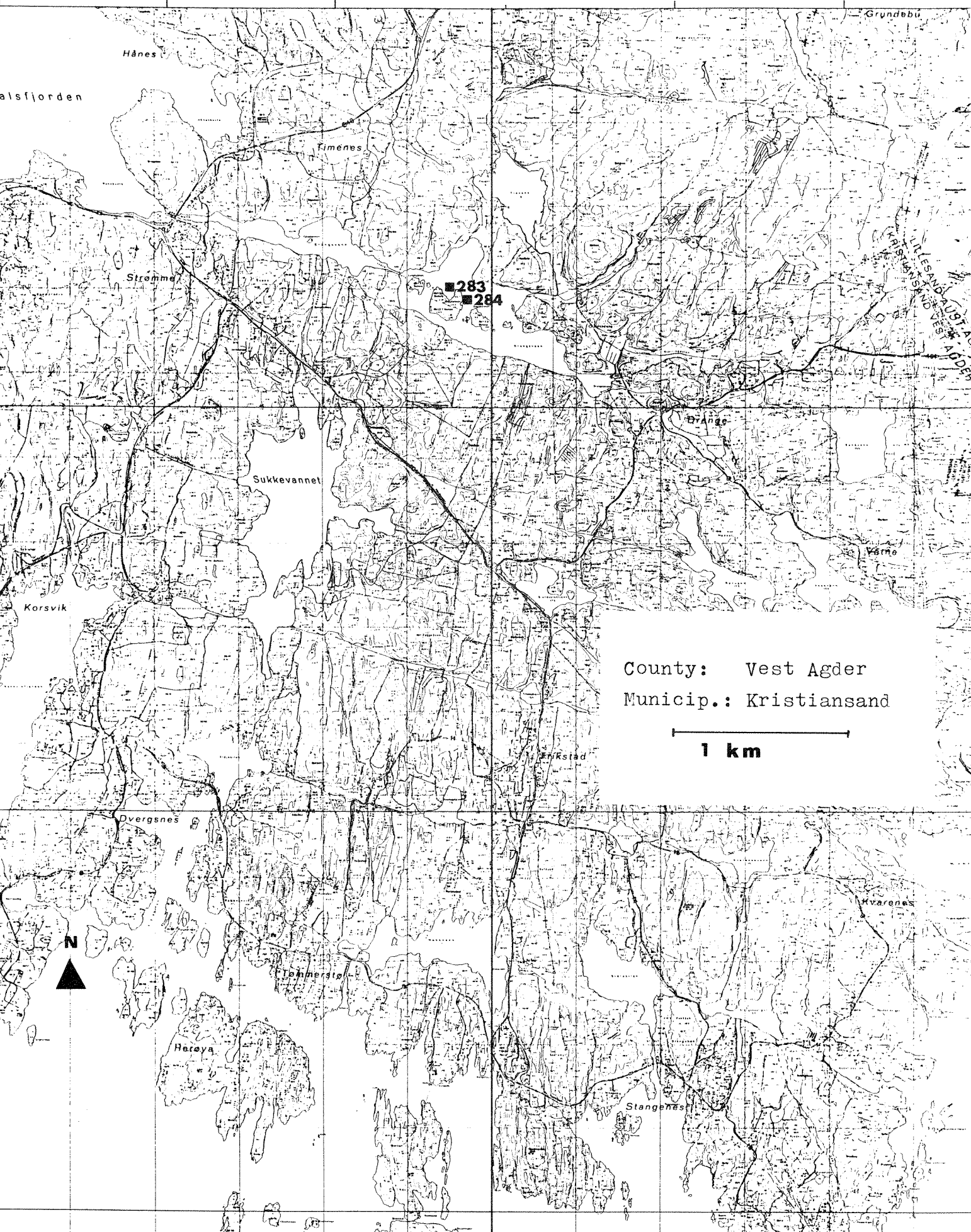
**ØKONOMISK KARTVERK**  
**AUST-AGDER FYLKE**

Nedtegnet og sammensatt av 16 kartbøker  
i M 1:5000. Oppmåling og flykartlegging, utsett av:

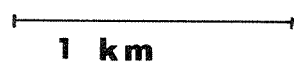
**NORSK OPPMÅLING OG FLYKARTLEGGING VIAK A/S**

(HØVÅG BMN 003 004-20)

- |   |  |   |   |  |
|---|--|---|---|--|
| <p><b>Transport</b></p> <ul style="list-style-type: none"> <li>A A Transportvei (MO, anen)</li> <li>B B Bussvei</li> <li>C C Rullevei</li> <li>D D Rullevei (for last)</li> <li>E E Rullevei (for last)</li> <li>F F Rullevei (for last)</li> <li>G G Rullevei (for last)</li> <li>H H Rullevei (for last)</li> <li>I I Rullevei (for last)</li> <li>J J Rullevei (for last)</li> <li>K K Rullevei (for last)</li> <li>L L Rullevei (for last)</li> <li>M M Rullevei (for last)</li> <li>N N Rullevei (for last)</li> <li>O O Rullevei (for last)</li> <li>P P Rullevei (for last)</li> <li>Q Q Rullevei (for last)</li> <li>R R Rullevei (for last)</li> <li>S S Rullevei (for last)</li> <li>T T Rullevei (for last)</li> <li>U U Rullevei (for last)</li> <li>V V Rullevei (for last)</li> <li>W W Rullevei (for last)</li> <li>X X Rullevei (for last)</li> <li>Y Y Rullevei (for last)</li> <li>Z Z Rullevei (for last)</li> </ul> | <p><b>Bygning</b></p> <ul style="list-style-type: none"> <li>1 1 Bygning (frem, grunnlagt)</li> <li>2 2 Bygning (frem, grunnlagt)</li> <li>3 3 Bygning (frem, grunnlagt)</li> <li>4 4 Bygning (frem, grunnlagt)</li> <li>5 5 Bygning (frem, grunnlagt)</li> <li>6 6 Bygning (frem, grunnlagt)</li> <li>7 7 Bygning (frem, grunnlagt)</li> <li>8 8 Bygning (frem, grunnlagt)</li> <li>9 9 Bygning (frem, grunnlagt)</li> <li>10 10 Bygning (frem, grunnlagt)</li> <li>11 11 Bygning (frem, grunnlagt)</li> <li>12 12 Bygning (frem, grunnlagt)</li> <li>13 13 Bygning (frem, grunnlagt)</li> <li>14 14 Bygning (frem, grunnlagt)</li> <li>15 15 Bygning (frem, grunnlagt)</li> <li>16 16 Bygning (frem, grunnlagt)</li> <li>17 17 Bygning (frem, grunnlagt)</li> <li>18 18 Bygning (frem, grunnlagt)</li> <li>19 19 Bygning (frem, grunnlagt)</li> <li>20 20 Bygning (frem, grunnlagt)</li> </ul> | <p><b>Landbruk</b></p> <ul style="list-style-type: none"> <li>1 1 Landbruk (frem, grunnlagt)</li> <li>2 2 Landbruk (frem, grunnlagt)</li> <li>3 3 Landbruk (frem, grunnlagt)</li> <li>4 4 Landbruk (frem, grunnlagt)</li> <li>5 5 Landbruk (frem, grunnlagt)</li> <li>6 6 Landbruk (frem, grunnlagt)</li> <li>7 7 Landbruk (frem, grunnlagt)</li> <li>8 8 Landbruk (frem, grunnlagt)</li> <li>9 9 Landbruk (frem, grunnlagt)</li> <li>10 10 Landbruk (frem, grunnlagt)</li> <li>11 11 Landbruk (frem, grunnlagt)</li> <li>12 12 Landbruk (frem, grunnlagt)</li> <li>13 13 Landbruk (frem, grunnlagt)</li> <li>14 14 Landbruk (frem, grunnlagt)</li> <li>15 15 Landbruk (frem, grunnlagt)</li> <li>16 16 Landbruk (frem, grunnlagt)</li> <li>17 17 Landbruk (frem, grunnlagt)</li> <li>18 18 Landbruk (frem, grunnlagt)</li> <li>19 19 Landbruk (frem, grunnlagt)</li> <li>20 20 Landbruk (frem, grunnlagt)</li> </ul> | <p><b>Skogbruk</b></p> <ul style="list-style-type: none"> <li>1 1 Skogbruk (frem, grunnlagt)</li> <li>2 2 Skogbruk (frem, grunnlagt)</li> <li>3 3 Skogbruk (frem, grunnlagt)</li> <li>4 4 Skogbruk (frem, grunnlagt)</li> <li>5 5 Skogbruk (frem, grunnlagt)</li> <li>6 6 Skogbruk (frem, grunnlagt)</li> <li>7 7 Skogbruk (frem, grunnlagt)</li> <li>8 8 Skogbruk (frem, grunnlagt)</li> <li>9 9 Skogbruk (frem, grunnlagt)</li> <li>10 10 Skogbruk (frem, grunnlagt)</li> <li>11 11 Skogbruk (frem, grunnlagt)</li> <li>12 12 Skogbruk (frem, grunnlagt)</li> <li>13 13 Skogbruk (frem, grunnlagt)</li> <li>14 14 Skogbruk (frem, grunnlagt)</li> <li>15 15 Skogbruk (frem, grunnlagt)</li> <li>16 16 Skogbruk (frem, grunnlagt)</li> <li>17 17 Skogbruk (frem, grunnlagt)</li> <li>18 18 Skogbruk (frem, grunnlagt)</li> <li>19 19 Skogbruk (frem, grunnlagt)</li> <li>20 20 Skogbruk (frem, grunnlagt)</li> </ul> | <p><b>Andre</b></p> <ul style="list-style-type: none"> <li>1 1 Andre (frem, grunnlagt)</li> <li>2 2 Andre (frem, grunnlagt)</li> <li>3 3 Andre (frem, grunnlagt)</li> <li>4 4 Andre (frem, grunnlagt)</li> <li>5 5 Andre (frem, grunnlagt)</li> <li>6 6 Andre (frem, grunnlagt)</li> <li>7 7 Andre (frem, grunnlagt)</li> <li>8 8 Andre (frem, grunnlagt)</li> <li>9 9 Andre (frem, grunnlagt)</li> <li>10 10 Andre (frem, grunnlagt)</li> <li>11 11 Andre (frem, grunnlagt)</li> <li>12 12 Andre (frem, grunnlagt)</li> <li>13 13 Andre (frem, grunnlagt)</li> <li>14 14 Andre (frem, grunnlagt)</li> <li>15 15 Andre (frem, grunnlagt)</li> <li>16 16 Andre (frem, grunnlagt)</li> <li>17 17 Andre (frem, grunnlagt)</li> <li>18 18 Andre (frem, grunnlagt)</li> <li>19 19 Andre (frem, grunnlagt)</li> <li>20 20 Andre (frem, grunnlagt)</li> </ul> |
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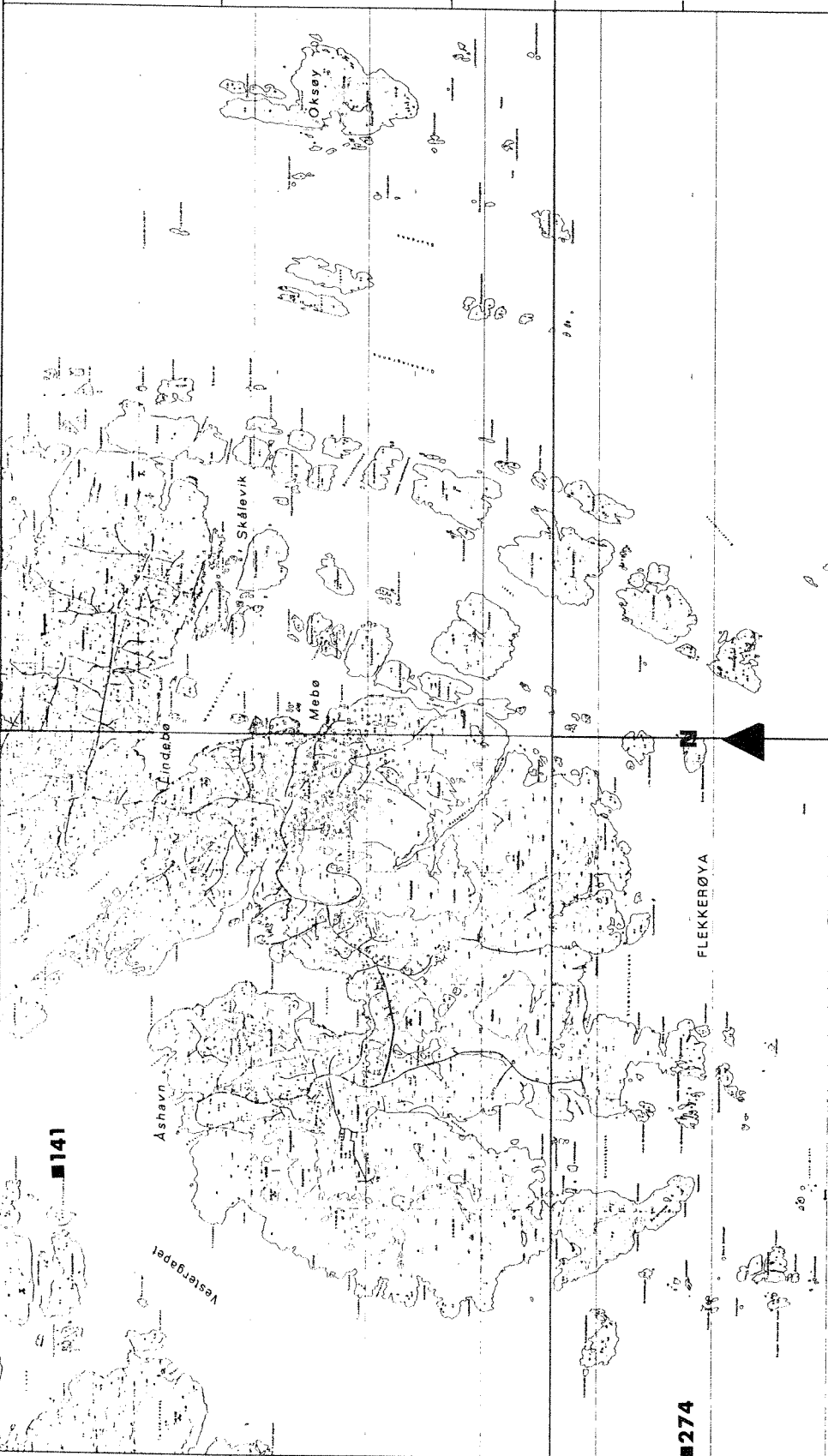
County: Vest Agder  
Municip.: Kristiansand





44 (KRISTIANSAND BKL 003004.20)

Y-25 600  
9 600



141

Vestergabel

Ashavn

Indebo

6438

274

FLEKKERØYA



6435

County: Vest Agder  
Municip.: Kristiansand



261

TRYS  
FJORDE

146

146

4.0



County: Vest Agder

Municip.: Søgne

1 km

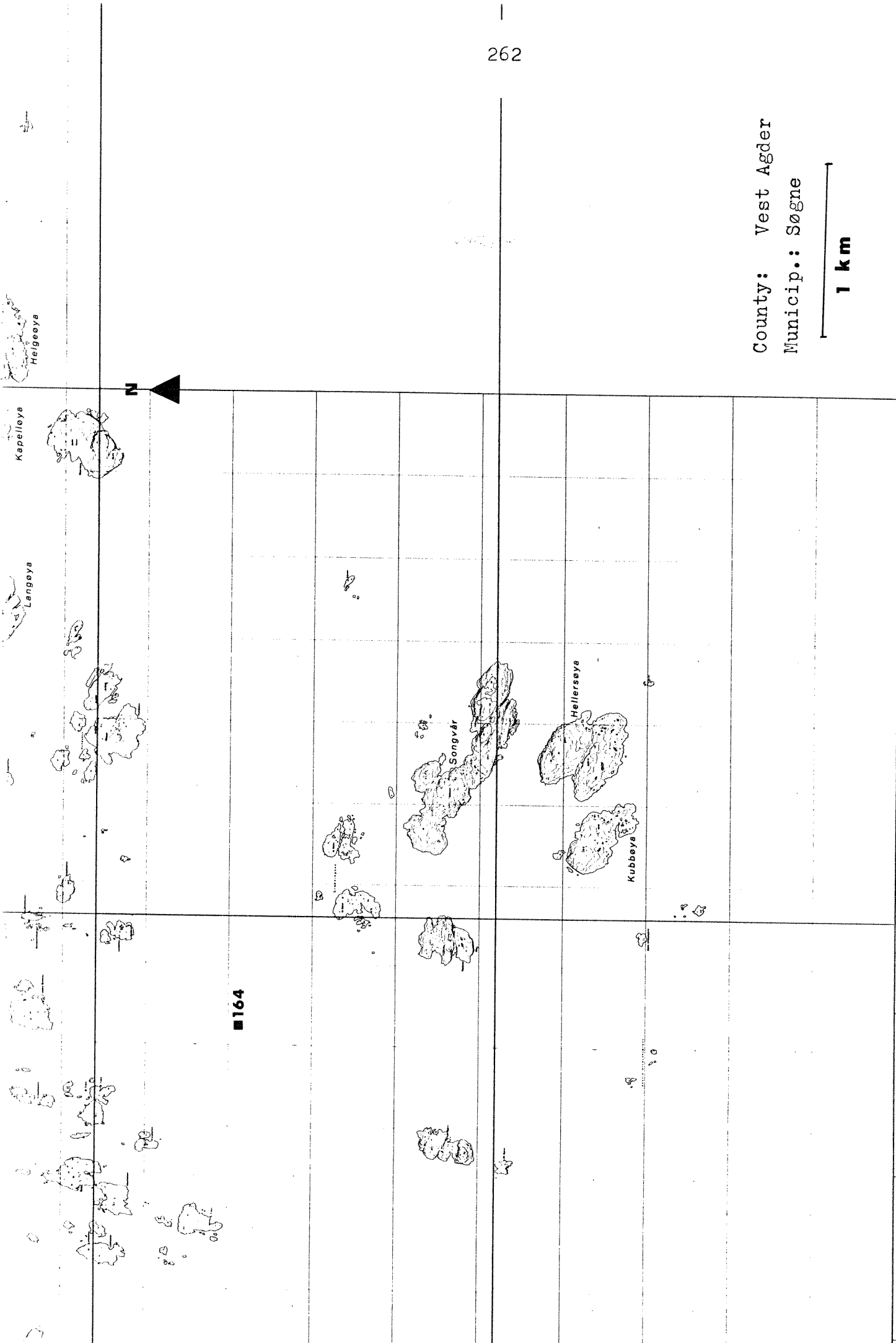


County: Vest Agder  
Municip.: Søgne

1 km

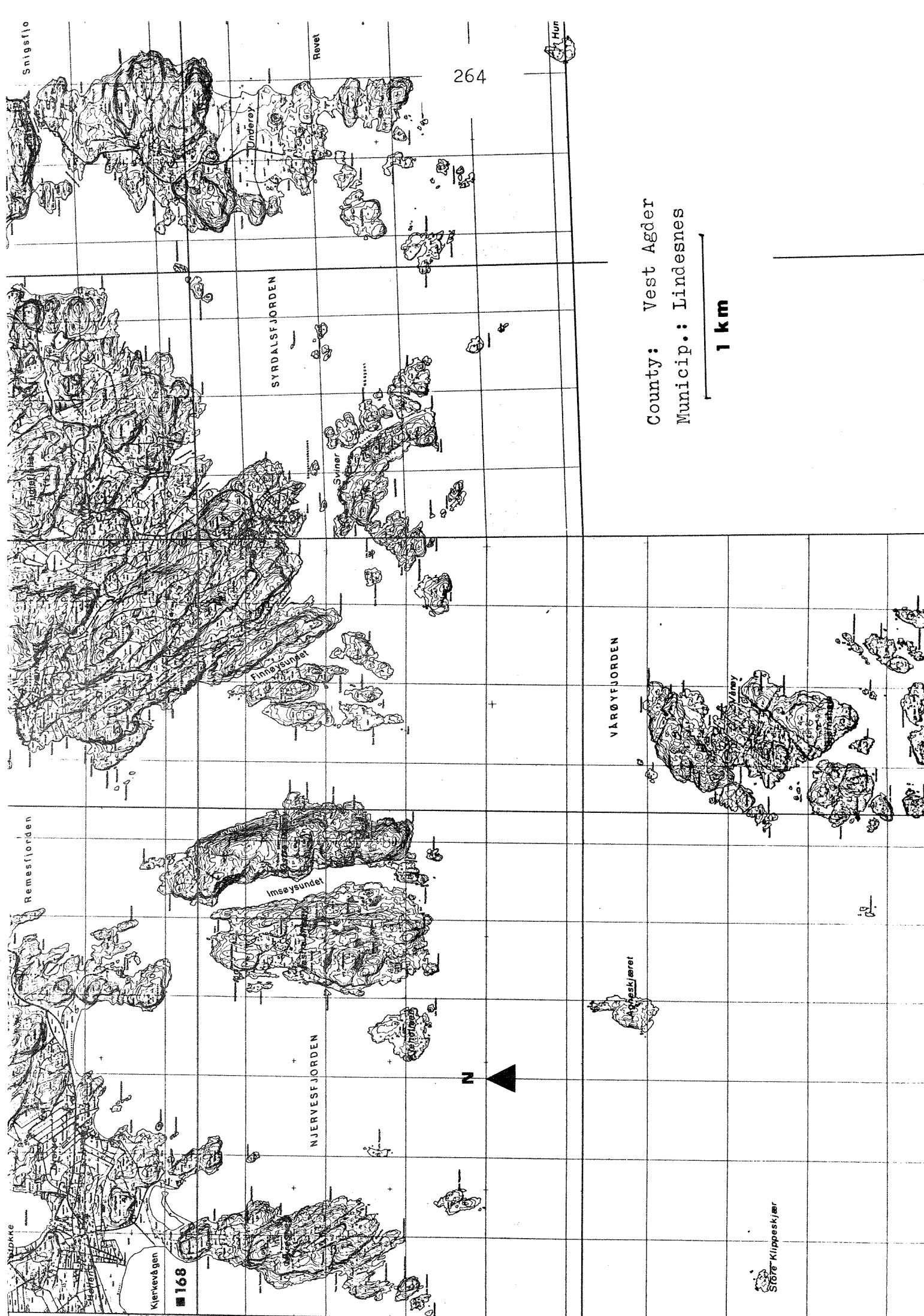


164



- ▲ Triangelpunkt, NGD-merk
- Polypunkt, fagpunkt, grense, grense uten punkt
- + + + + + Magasin, skole, post, tele
- — — — — Kommunegrense
- Landings- og parkeringsplass
- Markert område, skole, kirke, møted
- R Kommun
- K Krets, krets
- Stasjon, reiselag
- Road





Snigstjø

264

Hun

Revet

Underøy

SYRDALSFJORDEN

Swiner

Finnebuundet

Remesflorden

Imseysundet

NJERVESFJORDEN

VÅRØYFJORDEN

Vårøy



Støreskjæret

Kjervevågen

168

County: Vest Agder  
Municip.: Lindesnes



Støre Klippeskjær



195

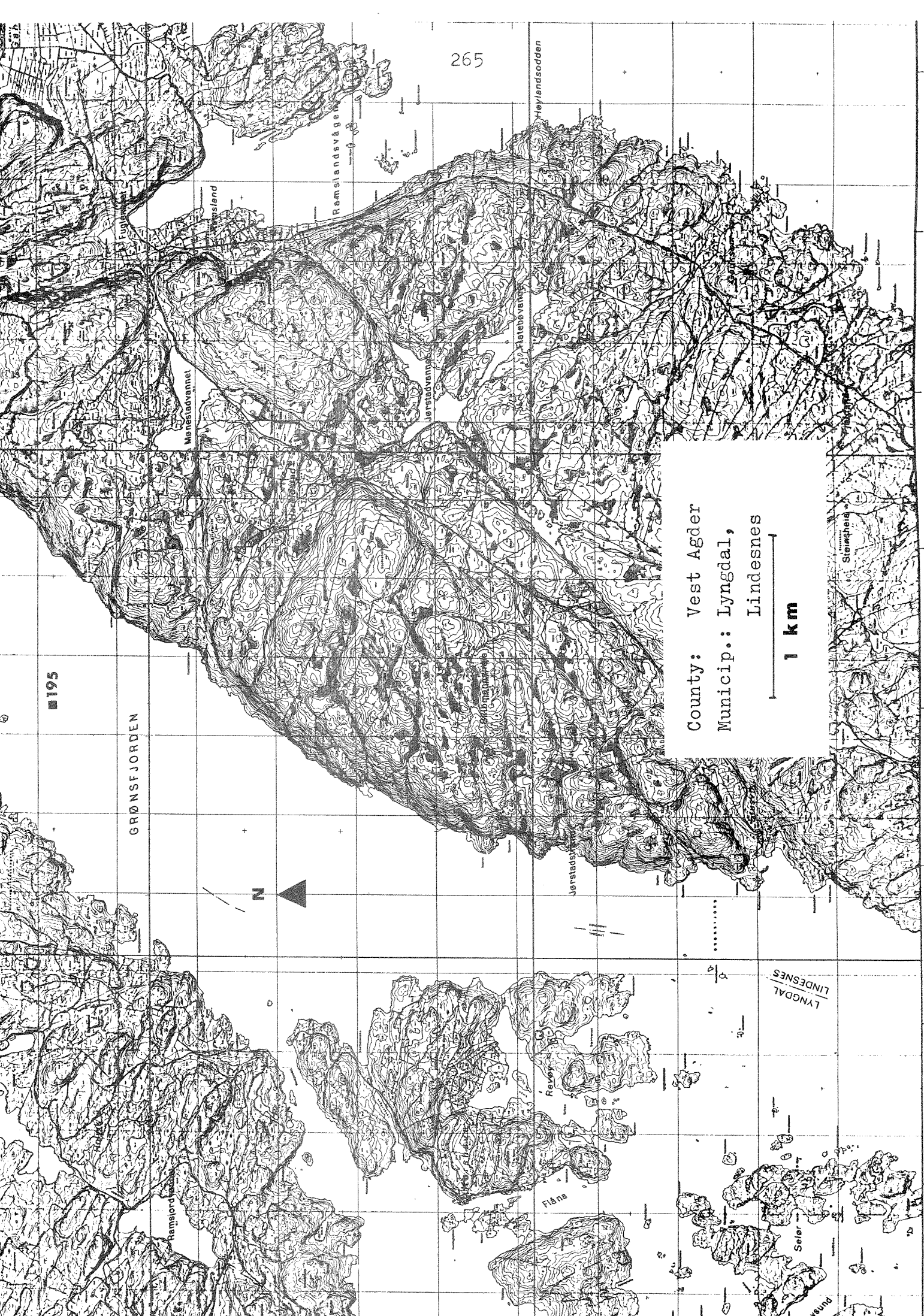
GRØNSFJORDEN

265



County: Vest Agder  
Municip.: Lyngdal,  
Lindesnes

1 km



Ramsfjord

Manestadvannet

Årslund

Ramslandsvågen

Jørstadvannet

Jørstadvannet

Høylandsodden

Jørstadvannet

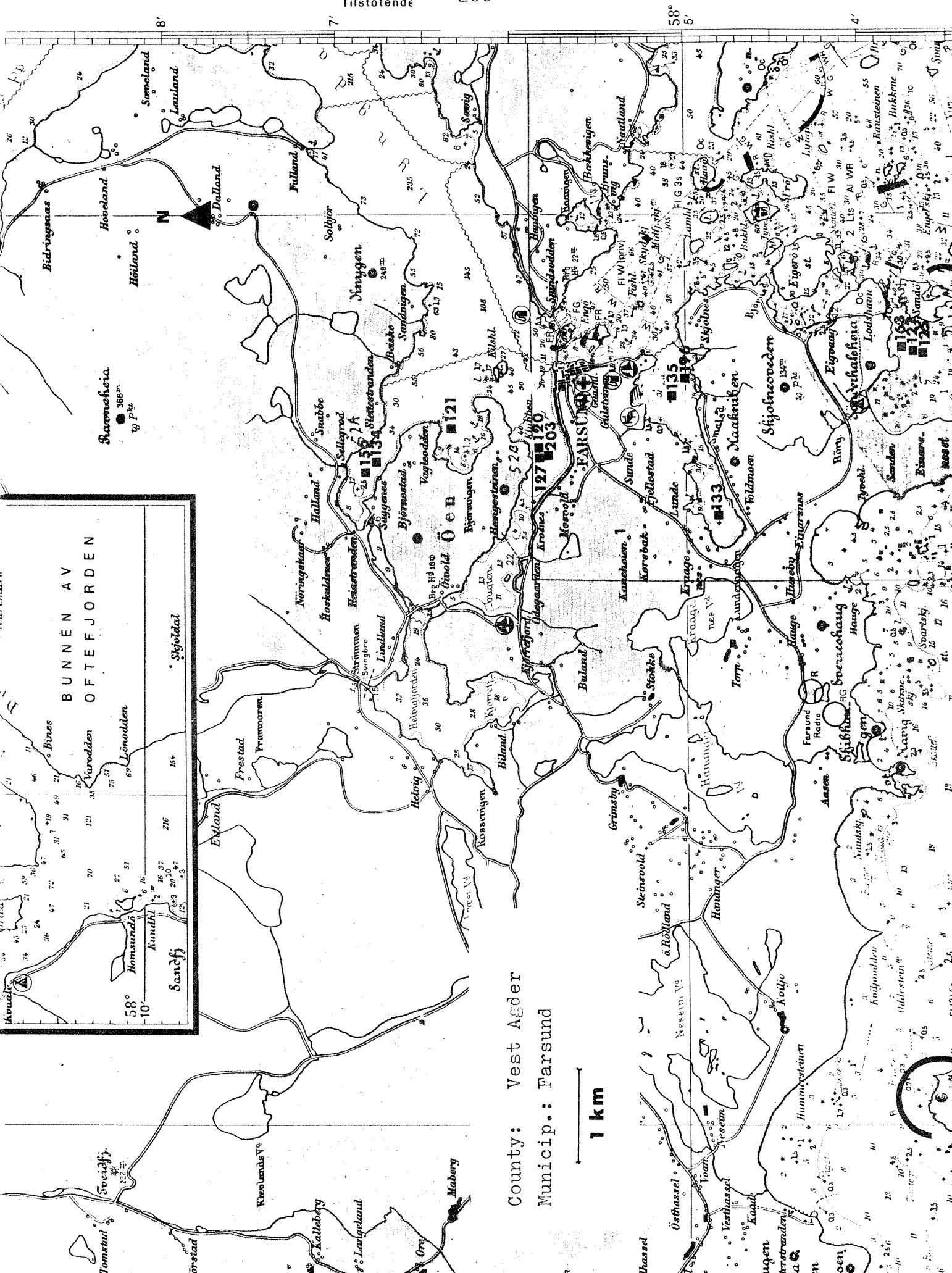
Fiåna

Reyovik

LYNGDAL  
LINDENES

Selva

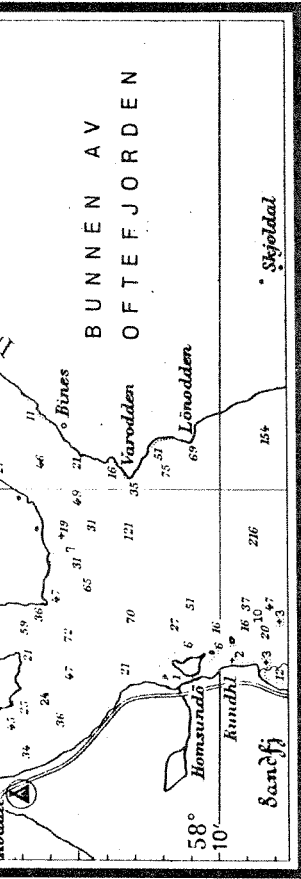
Storvågen



BUNNEN AV  
OFTEFJORDEN

County: Vest Agder  
Municip.: Farsund

1 km



58°  
10'

8  
7  
58°  
5'

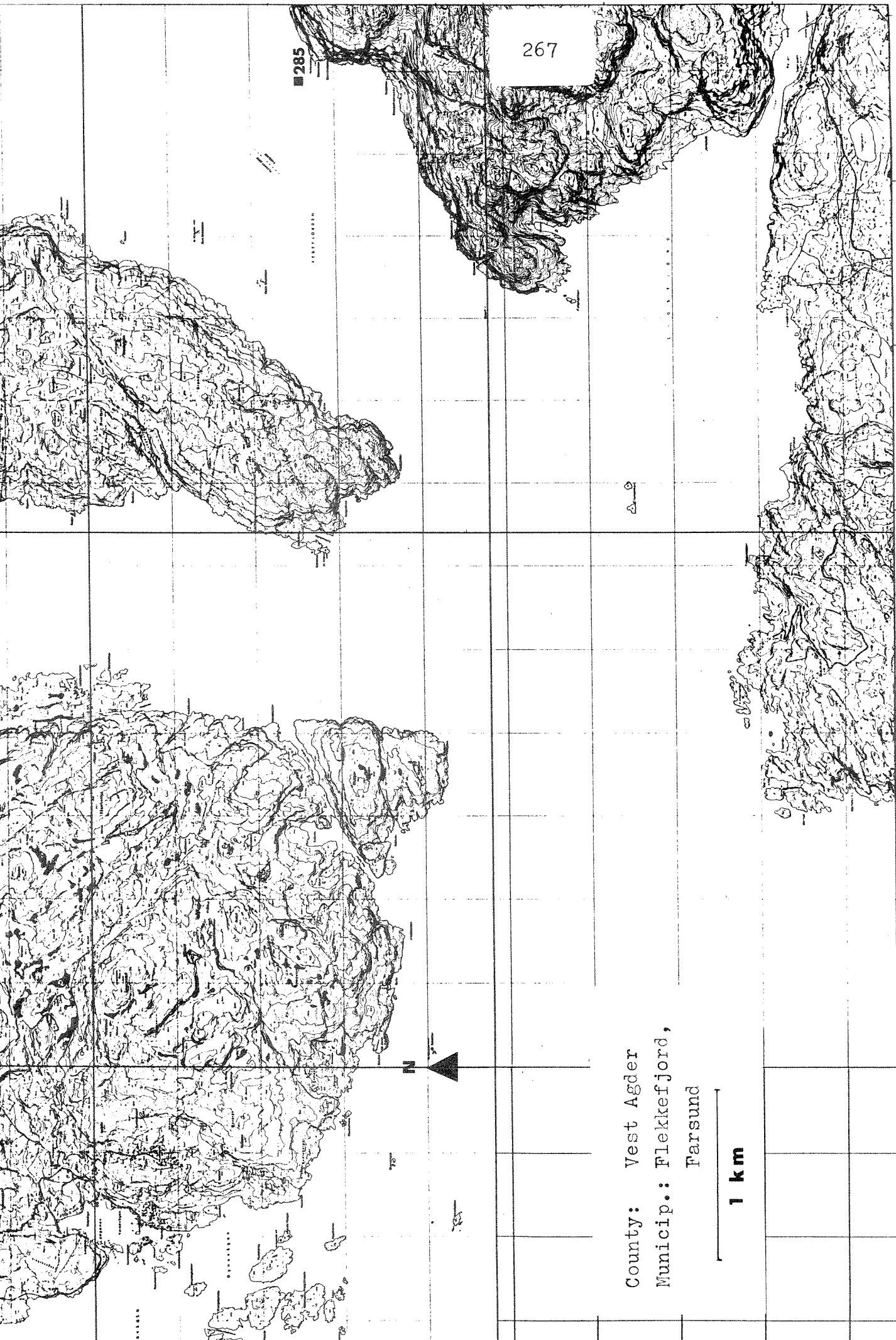
4

366°  
49 P<sup>14</sup>

366°  
49 P<sup>14</sup>

8  
7  
58°  
5'

4



County: Vest Agder  
 Municip.: Flekkefjord,  
 Farsund

1 km

358 360 362 364 Y 38

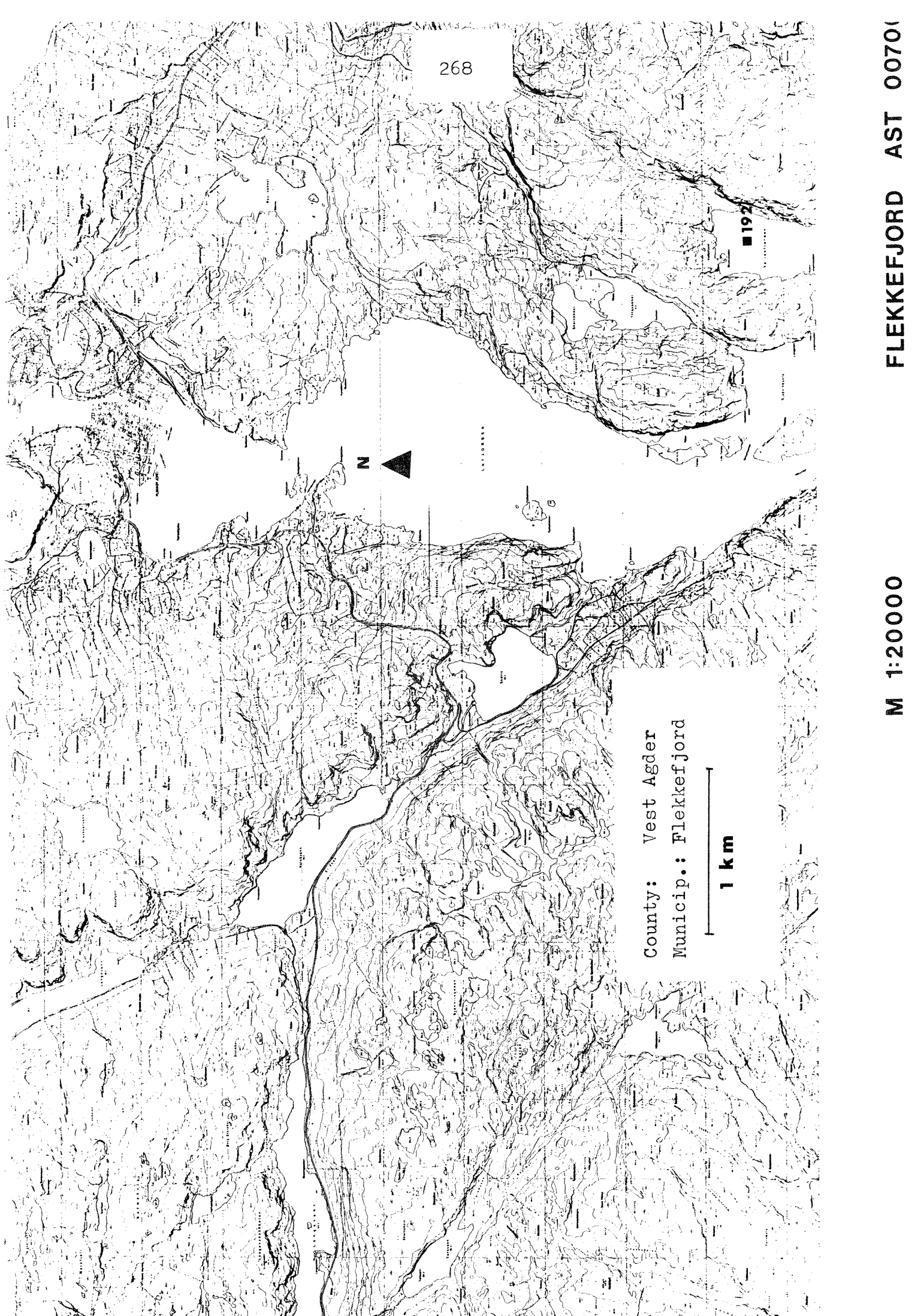
AST-003 004-20

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Kommunar og blaendring for  
 Sone: A

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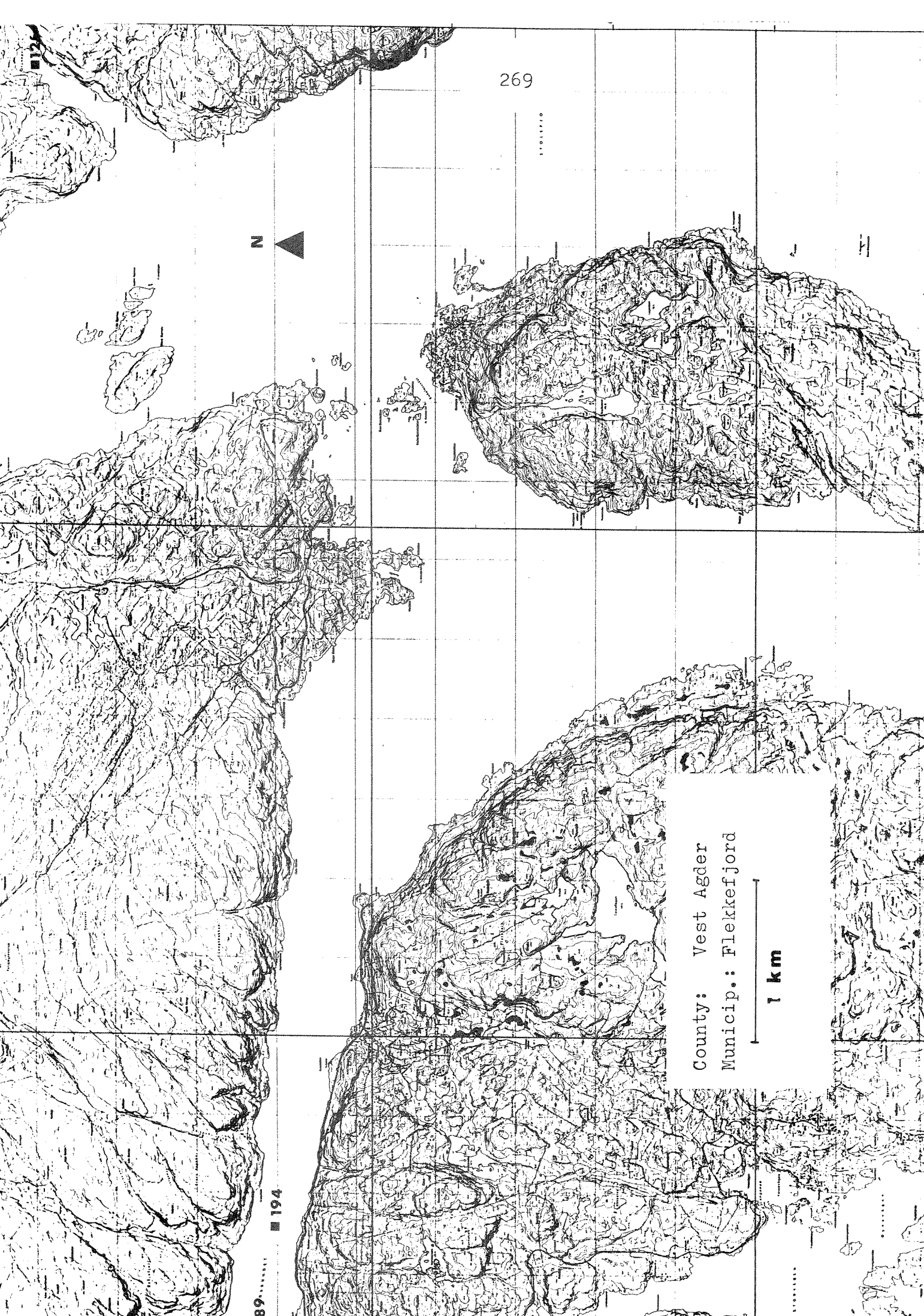
268

192

N

County: Vest Agder  
Municip.: Flekkefjord

1 km



269



County: Vest Agder  
Municip.: Flekkefjord

1 km

194

## 7. LITTERATUR

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