

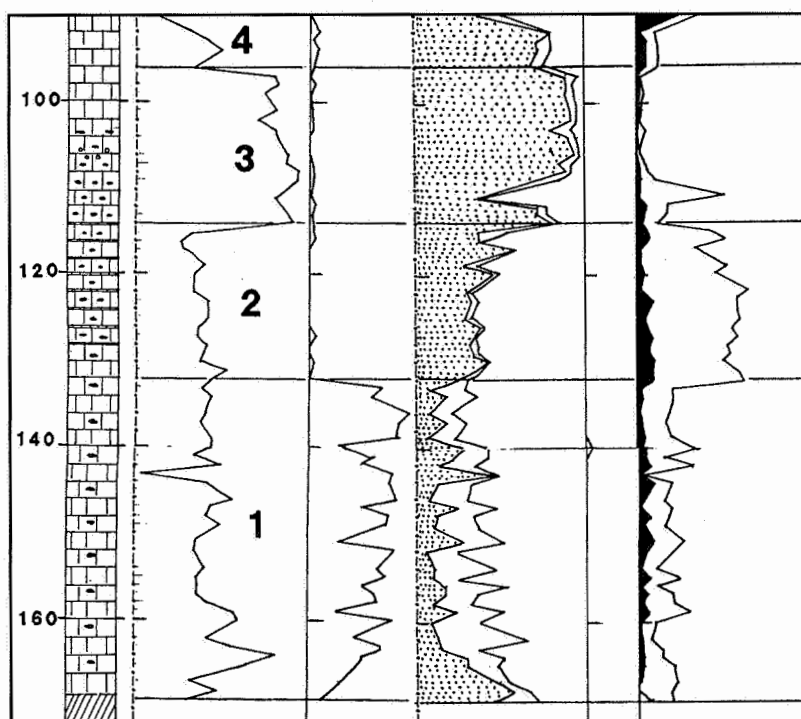


MINISTERIE VAN ECONOMISCHE ZAKEN

BIOKLASTEN IN HET KRIJT UIT BORINGEN VAN WEST- EN OOST VLAANDEREN

door

P.J. Sjeuf FELDER



SERVICE GEOLOGIQUE DE BELGIQUE - BELGISCHE GEOLOGISCHE DIENST
PROFESSIONAL PAPER 1994/3 , N.270, 86 p., 32 fig.

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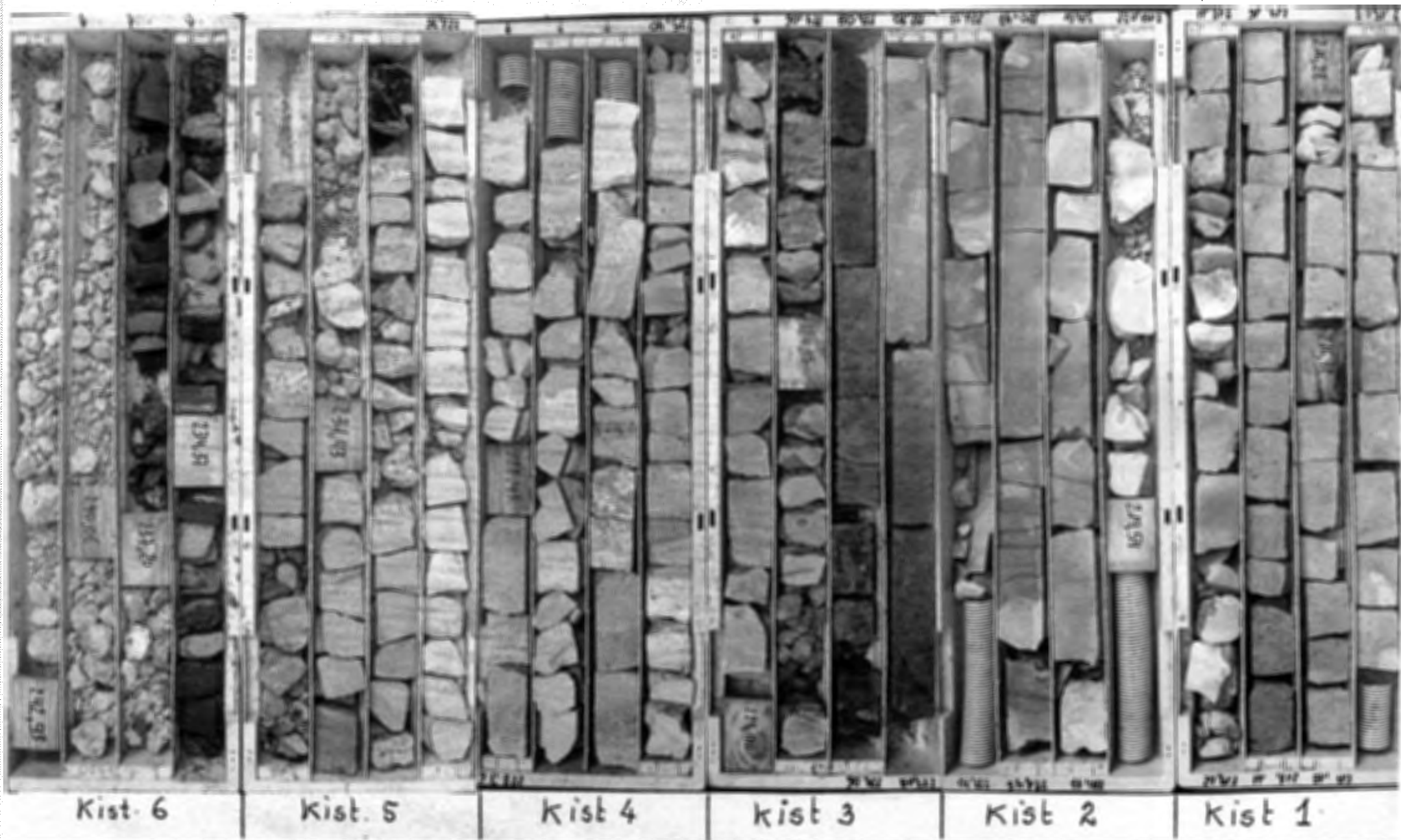
Edition
Imprimerie du Ministère des Affaires Economiques
Rue de Mot, 24 - 1040 Bruxelles
Juillet 1994

Editeur
J. Herman : Service Géologique de Belgique
Rue Jenner, 13 - 1040 Bruxelles

Uitgeverij
Drukkerij van het Ministerie van Economische Zaken
De Motstraat, 24 - 1040 Brussel
Juli 1994

Editeur
J. Herman : Belgische Geologische Dienst
Jennerstraat, 13 - 1040 Brussel

Boorkernen uit de boring BH6 van de Belg. Geol. Dienst, Diksmuide (Kaaskerke).



Bioklasten in het Krijt uit boringen van West- en Oost Vlaanderen.

P.J. Sjeuf Felder

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Samenvatting

Gedurende de laatste jaren werden uit het Krijt bijna 500 monsters uit boringen van West Vlaanderen onderzocht (fig. 1, 2 en 3). De monsters bleken voldoende bioklasten 1-2.4 mm te bevatten om een indeling in ecozones mogelijk te maken, die de basis kan vormen voor een lithostratigrafische onderverdeling (fig. 4). De bioklastensamenstelling wijst er op dat de boringen buiten het sedimentatie-gebied van het Kempens-Limburgse bekken (Maastricht-Hasselt-Antwerpen) liggen. Daarom werden bij de ecozone-indeling Arabische cijfers gebruikt in afwijking met de ecozone-indeling in het Kempens-Limburgse bekken (Romeinse cijfers, fig. 5). In de bestudeerde boringen rust het Krijt op het Cambro-Siluur van het Massief van Brabant of op het Devoon-Carboon van het bekken van Doornik (Synclinorium van Namen, ten noorden van de Faille Bordière).

Een gering aantal onderzochte monsters uit het bekken van Bergen (fig. 6) wijzen in de richting dat de monsters uit het zuiden van West Vlaanderen meer overeenstemmen met de afzettingen uit het bekken van Bergen.

De boringen te Nevele en Dendermonde (Oost Vlaanderen) kunnen niet zonder meer ingepast worden in de ecozones. Misschien dat de monsters uit de boring te Nevele thuishoren in de ecozones 4 en 5. De boring te Dendermonde heeft een afwijkende bioklasten-samenstelling en kan derhalve niet gecorreleerd worden met andere boringen.

Met behulp van de bioklasten kan men de ouderdom van de lagen niet vaststellen, hiertoe heeft men de hulp nodig van een andere methode. In dit geval wordt gesteund op het onderzoek uitgevoerd door F. Robaszynski 1989 en S. Louwye 1993.

Summary

During recent years nearly 500 samples from boreholes drilled in West Flanders have been analyzed (Figs 1-3). These samples appeared to contain sufficient amounts of bioclasts (1-2.4 mm) to allow a subdivision into ecozones, which formed the basis of a lithostratigraphic subdivision (Fig. 4). The bioclast assemblages indicate that these boreholes are situated outside the depositional area of the Campine-Limburg basin (Maastricht-Hasselt-Antwerp). That is the reason why Arabic numerals have been used in the ecozonation, in distinction with the ecozonation of the Campine-Limburg basin (Roman numerals, Fig. 5). In the boreholes examined Cretaceous rests directly either on Cambro-Silurian of the Brabant Massif or on the Devono-Carboniferous of the Tournai Basin (Namur Synclinorium), north of the Bordière Fault.

A limited number of samples from the Mons basin (Fig. 6) appear to indicate that the West Flanders samples are more closely correspond with strata of that basin.

The Nevele and Dendermonde boreholes (East Flanders) cannot directly be tied in with the ecozones. The Nevele samples may belong to ecozones 4 and 5. The Dendermonde borehole is characterised by a different bioclast assemblage and thus cannot be correlated with other boreholes.

Bioclast cannot be used for age determination of strata, which is why other methods are necessary. In the present case we have relied on the studies carried out by F. Robaszynski 1989 and S. Louwye 1993.

1: Materiaal en methode.

Van de Belgische Geologische Dienst werden monsters uit het Krijt van de volgende 18 boringen uit West Vlaanderen verkregen;

| <u>Monst. No</u> | <u>Plaats</u> | <u>Diepte in m</u> |
|------------------|---------------|-----------------------------|
| 19, 36E-136, | Zande : | 181 - 200 |
| 42, 36E-137, | Schore : | 182 - 221, van 182-221 kern |
| 12, 37W-199, | Gistel : | 176 - 196 |
| 81, 51W-144, | Diksmuide : | 169 - 243, van 215-243 kern |
| 7, 52E-195, | Wijnendale: | 204 - 237 |
| 3, 53W-77, | Pittem : | 197 - 207 |
| 8, 82W-148, | Beselare : | 154 - 206 |
| 74, 95W-152, | Nieuwkerke: | 78 - 175 |
| 25, 95W-157, | Westouter : | 146 - 271 |
| 20, 95E-190, | Hollebeke : | 132 - 202 |
| 13, 95E-191, | Wijtschate: | 126 - 189 |
| 24, 96W-81, | Wervik : | 120 - 193 |
| 59, 96E-75, | Wervik : | 106 - 166 |
| 53, 96E-77, | Rekkem : | 101 - 153 |
| 10, 96E-82, | Menen : | 114 - 157 |
| 16, 97W-649, | Rollegem : | 86 - 104 |
| 5, 97E-865, | Bellegem : | 100 - 120 |
| 12, 97E-866, | Bossuit : | 64 - 76 |

Eveneens werden monsters van de volgende boringen uit Oost Vlaanderen ter beschikking gesteld:

| <u>Monst. No</u> | <u>Plaats</u> | <u>Diepte in m</u> |
|------------------|---------------|--------------------------------|
| 23 54E-196 | Nevele : | 211 - 232.5 van 211-232.5 kern |
| 43 57W-154 | Dendermonde: | 175 - 217 |

De monsters werden gespoeld, gezeefd en daarna op bioklasten van 1-2.4 mm onderzocht. Deze methode van onderzoek is reeds succesvol toegepast in de Belgische Kempen en in Nederlands Limburg (Felder et al., 1985, Felder & Bless, 1989). De toegepaste methode geeft inzichten in de ecologische omstandigheden gedurende de afzetting van de gesteenten en is daardoor zeer goed bruikbaar om lagen binnen eenzelfde ecologisch gebied te kunnen herkennen en correleren. Het beste werkterrein voor deze methode is derhalve de lokale stratigrafie. Ze kan niet zelfstandig gebruikt worden om de ouderdom van lagen te bepalen, dit dient steeds in combinatie met ander onderzoek te gebeuren.

Om de resultaten uit de monsters te vergelijken met de Krijt-afzettingen in de Belgische Kempen werd gebruik gemaakt van de gegevens uit boring 30W-371 te Poederlee (fig. 5). Verder werd gebruik gemaakt van de gegevens van zeventien monsters uit het Bekken van Bergen (fig. 6).

2: Resultaten

Van alle boringen is een lithologische beschrijving gemaakt waarin aangegeven is het gewicht van de monsters, het getelde aantal bioklasten alsmede het berekende aantal bioklasten per kilogram monstermateriaal, de verhouding kalksteen-vuursteen in de monsters en een summiere aanduiding van het soort gesteente dat aangetroffen werd in de monsters (tabellen 1 t/m 20).

De getelde bioklasten zijn soortgewijs weergegeven in tabellen waarin ook het berekende aantal bioklasten per kilogram monstermateriaal aangegeven is (tabellen 21 t/m 40).

De getelde bioklasten zijn in percentages uitgedrukt weergegeven in grafieken, waarin het aantal bioklasten per kilogram monstermateriaal logaritmisch verwerkt is (figuren 7 t/m 26).

De meest complete profielen werden verkregen uit de boringen 95W-152, te Nieuwkerke en 51W-144, te Diksmuide. Beide boringen kunnen daardoor gebruikt worden als standaardprofielen voor de regio.

3: Correlaties tussen de boringen 95W-152 en 51W-144.

Boring 95W-152, te Nieuwkerke kan gemakkelijk in ecozones verdeeld worden. Deze boring werd reeds eerder ingedeeld (Felder, 1990) en wel in drie ecozones. Nu meer profielen beschikbaar zijn in de omgeving kan nog een vierde ecozone onderscheiden worden aan de top van de boring (zie fig. 4).

De boring 51W-144, te Diksmuide vertoont ook duidelijke verschillen in de bioklasten waardoor het indelen in ecozones eveneens niet moeilijk is (fig. 4).

Tussen beide boringen zijn een aantal overeenkomsten aanwezig die het zeer waarschijnlijk maken dat gedeeltelijk dezelfde ecozones aanwezig zijn. De nummering van de ecozones is in ieder geval daarop gebaseerd.

De aangegeven ouderdommen op figuur 4 zijn gebaseerd op Robaszynski 1989 en S. Louwye 1993.

4: Beschrijving van de ecozones.

4.1: Ecozone 0

Deze ecozone werd alleen in boring 51W-144, te Diksmuide aangetroffen van 234.37 - 237.20 m boordiepte. Het gesteente bestaat uit zandsteen met plantenresten en behoort mogelijk tot het Cenomaan.

4.2: Ecozone 1

Deze ecozone werd aangetroffen in de boring 95W-152, te Nieuwkerke van 132-169 m boordiepte. Ze is gekenmerkt door een hoog percentage aan grote Foraminifera, bij een gering aantal bioklasten per kilogram monsternormaal. Het is aannemelijk dat deze ecozone tot het Turoon behoort.

4.3: Ecozone 2

Deze ecozone is gekenmerkt door een hoog percentage aan Echinodermata, bij een gering aantal bioklasten per kilogram monsternormaal. In boring 51W-144 te Diksmuide werd deze ecozone aangetroffen van 215-232.63m en in boring 95W-152 te Nieuwkerke van 132-114 m. Tussen boring 95W-152 en boring 51W-144 zijn verschillen te zien in de bioklasten samenstelling van ecozone 2. Deze verschillen waren geen aanleiding om een andere ecozone in te voeren. In de boring 51W-144 kan ecozone 2 in een a (225.90-232.63m) en b (215-225.90 m) gedeelte onderscheiden worden. Deze onderverdeling is niet zichtbaar in de boring 95W-152. Op grond van Foraminifera plaatst Robaszynski 1990 deze zone 2 in boring 51W-144, te Diksmuide (215-232.63 m) en in boring 36E-137, te Schore (220-216.5 m) in het Coniacien supérieur.

4.4: Ecozone 3

Deze ecozone is steeds gemakkelijk te herkennen aan het hoge percentage aan Prismatische Pelecypoda, gecombineerd met een hoog aantal bioklasten per kilogram monsternormaal. Ook al heeft men maar enkele monsters uit een boring, het is steeds weer deze ecozone die een indeling in ecozones gemakkelijk maakt. Ze werd in boring 51W-144 te Diksmuide aangetroffen van 201-215 m en in boring 95W-152 te Nieuwkerke van 96-114 m. Op grond van Foraminifera plaatst Robaszynski 1990 deze ecozone 3 in boring 36E-137, te Schore in het Santoon.

4.5: Ecozone 4

Naar boven toe verandert de samenstelling van ecozone 3 min of meer geleidelijk in een lager percentage aan Prismatische Pelecypoda en een geringer aantal bioklasten per kilogram monsternormaal. Daar waar de overgang groter is dan normaal werd de scheiding tussen ecozone 3 en 4 gelegd. In ecozone 4 zijn nog enkele kleinere pieken van prismatische Pelecypoda aanwezig die het toelaten een verdeling van ecozone 4 in a, b en c te maken. Ook deze ecozone zou nog tot het Santoon gerekend moeten worden (Robaszynski 1990).

4.6: Ecozone 5

In deze ecozone is het aantal bioklasten per kilogram monstermateriaal nog verder afgenomen dan in ecozone 4. Het beperkt aantal bioklasten en het beperkt aantal monsters uit deze zone laat het niet toe een duidelijke beschrijving te maken. Pelecypoda zijn relatief goed vertegenwoordigd maar de Prismatische Pelecypoda zijn gering vertegenwoordigd.

De ouderdom van deze ecozone is onbekend (Campaniaan ?).

5: Onderlinge correlaties van de ecozones in de boringen.

De onderscheiden ecozones werden zoveel mogelijk weergegeven op de tabellen en in de grafieken. Correlaties tussen de boringen onderling werden weergegeven op de figuren 27 t/m 30.

De boringen Nevele en Dendermonde konden niet ingedeeld worden op grond van de bioklasten. Verondersteld wordt dat de boring Nevele mogelijk in te passen is in ecozone 4 en 5. De boring Dendermonde bleek zodanig af te wijken dat het niet mogelijk was deze te correleren met een andere boring.

6: Gammastraling

Van sommige boringen werden de grafieken van de gemeten gammastraling onderling vergeleken met de indeling in bioklasten-ecozones (figuur 31 en 32).

Opmerkelijk is het dat in de boring 51W-144, Diksmuide en in 36E-136, Zande afzonderlijke pieken in de gammastraling gemeten werden die in de andere boringen niet aanwezig zijn (fig. 31).

In figuur 32 valt op dat de scheiding tussen ecozone 2 en 3 niet samenvalt met de piek in de gammastraling, die enkele meters hoger in het profiel aanwezig is. Het lijkt mij waarschijnlijk dat de monsters eventueel een vertraging ondergaan hebben en dat de werkelijke scheiding toch bij de gammastralingspiek ligt. Dergelijke verschuivingen zijn ook mogelijk bij andere boringen. Voor een exacte dieptebevestiging van de grenzen tussen de ecozones is een controle met de boorgatmetingen, wanneer beschikbaar, aanbevolen. Verder valt op dat in de boring 95W-152, Nieuwkerke de piek in de gammastraling bij de scheiding tussen ecozone 2 en 3 niet aanwezig is.

7: Dankwoord

Gaarne betuig ik hier mijn dank aan de Belgische Geologische Dienst voor het beschikbaar stellen van de monsters. Lou Boonen ben ik dankbaar omdat hij de meeste monsters gespoeld en gezeefd heeft.

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9: Tabellen 1 - 20

Lithologie van de fractie 1-2.4 mm.

Afkortingen:

coörd. = Lambert coördinaten, M.V. = Maaiveld, tevens nulpunt van de boring, div. = diversen, get = geteld, glauc. en gl. = glauconiet, leist. = leisteen, L. grijze = licht grijze, kal. en kalkst = kalksteen, m. = meter, gr. = gram, p/kg = per kilogram, rolst. en r. = rolstenen, verkiez. = verkiezeld, vuur. en v. = vuursteen, zandst. = zandsteen,

- Tabel 1: Boring 36E-136, Zande
- Tabel 2: Boring 36E-137, Schore
- Tabel 3: Boring 37W-199, Gistel
- Tabel 4: Boring 51W-144, Diksmuide
- Tabel 5: Boring 52E-195, Wijnendale
- Tabel 6: Boring 53W-77, Pittem
- Tabel 7: Boring 82W-148, Beselare
- Tabel 8: Boring 95E-190, Hollebeke
- Tabel 9: Boring 95E-191, Wijtschate
- Tabel 10: Boring 95W-152, Nieuwkerke
- Tabel 11: Boring 95W-157, Westouter
- Tabel 12: Boring 96E-75, Wervik
- Tabel 13: Boring 96E-77, Rekkem
- Tabel 14: Boring 96E-82, Menen
- Tabel 15: Boring 96W-81, Wervik
- Tabel 16: Boring 97E-865, Bellegem
- Tabel 17: Boring 97E-866, Bossuit
- Tabel 18: Boring 97W-649, Rollegem
- Tabel 19: Boring 54E-196, Nevele
- Tabel 20: Boring 57W-154, Dendermonde

BORING BH 5, Nr 36E-136. Lithologie fractie 1-2.4 mm
Zande, coörd.: X 48.620 Y 202.420 M.V. = + 4.0 m

| Diep in m | Gewicht in gr. | Fract >2.4 | Aantal get.p/kg | | Opmerkingen | Eco |
|--------------|-------------------|---------------|--------------------|-----|--------------------------|-----|
| 178 | Basis | | Landen, | | Top Krijt | |
| 182 | 861.7 | 42.1 | 53 | 65 | Witte kalkst. veel naval | 5 |
| 183 | 519.1 | 28.7 | 44 | 90 | Idem | |
| 184 | 953.0 | 46.9 | 30 | 33 | Idem | |
| 185 | 995.5 | 56.1 | 56 | 60 | Idem | |
| 186 | 570.9 | 19.1 | 52 | 94 | Witte kalkst. iets naval | 4c |
| 187 | 795.3 | 32.2 | 88 | 115 | Idem | |
| 188 | 1033.8 | 16.8 | 229 | 225 | Idem | |
| 189 | 869.6 | 31.4 | 143 | 171 | Idem | 4b |
| 190 | 808.4 | 38.5 | 25 | 32 | Witte kalkst./mergel | |
| 191 | 831.3 | 47.3 | 28 | 35 | Idem | |
| 192 | 886.0 | 20.8 | 24 | 27 | Idem | |
| 193 | 800.2 | 40.0 | 21 | 28 | Idem | |
| 194 | 794.0 | 40.0 | 24 | 32 | Idem | |
| 195 | 846.7 | 25.9 | 18 | 22 | Idem | 4a |
| 196 | 842.0 | 24.3 | 21 | 26 | Idem | |
| 197 | 862.7 | 20.0 | 42 | 50 | Idem | |
| 198 | 523.1 | 20.0 | 27 | 54 | Idem | |
| 199 | 557.1 | 22.5 | 20 | 37 | Idem | |
| 200 | 357 | 8.6 | 13 | 37 | Idem | |
| | geen monsters | | | | | |
| 231 | Basis | | Krijt, | | Top Cambro-Siluur | |

Tabel 1

BORING BH 8, 36E-137. Lithologie fractie 1-2.4 mm
 Schore, coörd.: X 42.750 Y 201.240 M.V. = + 3.0 m

| Diepte in m | Gew. in gr. | Aantal Get.p/kg | Opmerkingen | Eco |
|----------------|----------------|--------------------|-----------------------------------|-----|
| 176 | Basis | Landen, | Top Krijt | |
| 183.57 | 780.0 | 5 6 | Witte kalksteen met iets glauc. | 5 |
| 184.57 | 1220.0 | 57 48 | Witte kalksteen, weinig glauc. | |
| 185.57 | 1124.4 | 36 32 | Witte kalksteen | |
| 186.57 | 1260.4 | 11 9 | Idem | 4c |
| 187.14 | 659.7 | 18 28 | Idem | |
| 188.14 | 329.2 | 19 58 | Witte kalksteen met iets glauc. | |
| 189.14 | 613.8 | 20 33 | Idem | |
| 190.0 | 564.8 | 7 12 | Witte kalksteen | |
| 190.81 | 471.8 | 3 6 | Idem | |
| 191.37 | 294.0 | 11 37 | Idem | 4b |
| 192.0 | 453.1 | 2 4 | Idem | |
| 193.0 | 764.9 | 3 4 | Idem | |
| 193.52 | 399.0 | 14 35 | Idem | |
| 194.52 | 633.3 | 15 24 | Idem | |
| 195.62 | 700.3 | 6 9 | Idem | |
| 196.39 | | | monster ontbreekt | |
| 196.93 | 315.1 | 4 13 | Witte kalksteen | |
| 197.93 | 626.7 | 10 16 | Idem | |
| 198.93 | 779.0 | 20 26 | Idem | 4a |
| 199.95 | 705.4 | 9 13 | Idem | |
| 201.0 | 672.0 | 11 16 | Idem | |
| 202.0 | 534.0 | 20 37 | Idem | |
| 203.0 | 494.3 | 14 28 | Idem, enkele vuurstenen. | |
| 204.0 | 581.9 | 148 508 | Witte kalkst. met vuurstenen | |
| 205.0 | 526.9 | 49 93 | Witte kalksteen met enkele vuur. | |
| 206.0 | 687.2 | 149 217 | Witte kalksteen | |
| 207.0 | 595.7 | 188 1893 | Witte kalksteen enkele vuur. | |
| 207.94 | 573.1 | 141 984 | Witte kalksteen | |
| 209.0 | 351.4 | 46 131 | Idem | |
| 209.80 | 437.7 | 6 14 | Witte kalksteen, iets vuursteen | |
| 210.45 | 366.3 | 53 145 | Idem | 3 |
| 211.0 | 409.2 | 76 186 | Witte kalksteen, iets ijzeroxyde | |
| 211.95 | 547.1 | 43 78 | Witte kalksteen | |
| 213.06 | 518.8 | 161 310 | Idem | |
| 214.06 | 481.8 | 132 273 | Witte kalkst. met grijze vlekken | |
| 215.06 | 450.8 | 146 324 | Witte kalksteen, enkel vuur. | |
| 216.08 | 567.5 | 175 308 | Idem | |
| 216.98 | 389.7 | 218 559 | Witte kalkst. iets glauc. en rol. | |
| 218.0 | 364.9 | 152 2082 | Witte kalkst. met glauc. en rol. | |
| 219.0 | 368.5 | 277 7517 | Idem | |
| 219.40 | 584.4 | 189 19405 | Idem | 2 |
| 220.46 | 1277.1 | 197 15425 | Idem | |
| 220.70 | Basis | Krijt | | |

Tabel 2

BORING BH 7, 37W-199. Lithologie fractie 1-2.4 mm
 Gistel, coörd.: X 52.95 Y 204.78 M.V. = + 2.5 m

| Diep in m | Gew. in gr. | Fract >2.4 | Aantal get.p/kg | | Opmerkingen | Eco |
|--------------|----------------------|---------------|--------------------|-----|-------------------------------|-----|
| 175 | | | | | Basis Landen, Top Krijt. | |
| 177 | 730.0 | 140.1 | 31 | 53 | Witte kalksteen. Veel naval | |
| 178 | 441.0 | 19.5 | 39 | 93 | Idem | 5 |
| 181 | 629.2 | 60.0 | 17 | 30 | Witte kalkst. Zeer veel naval | |
| 183 | 858.2 | 183.0 | 44 | 65 | Witte kalksteen. Veel naval. | |
| 185 | 616.5 | 116.0 | 41 | 82 | Idem | 4c |
| 187 | 510.4 | 68.0 | 28 | 63 | Idem | |
| 189 | 507.8 | 69.2 | 40 | 91 | Idem | |
| 191 | 822.1 | 14.0 | 114 | 141 | Witte kalksteen. Met naval | 4b |
| 193 | 973.9 | 29.2 | 53 | 56 | Idem | |
| 194 | 510.0 | 9.2 | 20 | 40 | Idem | |
| 195 | 713.8 | 15.2 | 39 | 56 | Idem | 4a |
| 196 | 785.5 | 28.5 | 36 | 48 | Idem Basis Krijt | |
| 197 | vulkanisch gesteente | | | | | |

Tabel 3

BORING BH6, 51W-144. Lithologie fractie 1-2.4 mm
 Diksmuide, coörd.: X 41.800 Y 194.350 M.V. = + 4.0 m

| Diepte in m | Gewicht in gr. | Fract. >2.4 | Aantal get.p/kg | Opmerkingen | Eco |
|----------------|-------------------|----------------|--------------------|-------------------------|-----|
| 169 | Basis | Landen | | Top Krijt | |
| 170 | 968.6 | | 61 63 | Witte kalkst./silt | |
| 171 | 957.3 | | 20 21 | Idem | |
| 172 | 900.0 | | 22 24 | Idem | |
| 173 | 846.9 | | 27 32 | Idem | |
| 174 | 402.3 | | 4 10 | Idem | |
| 175 | 309.1 | | 0 0 | Witte kalkst.iets silt | |
| 176 | 457.5 | | 16 35 | Idem | 5 |
| 177 | 466.3 | | 27 58 | Idem | |
| 178 | 428.8 | | 10 23 | Idem | |
| 179 | 530.7 | | 17 32 | Idem | |
| 180 | 470.7 | | 5 11 | Idem | |
| 181 | 532.8 | | 18 34 | Idem | |
| 182 | 598.2 | | 7 12 | Idem | |
| 183 | 629.0 | | 20 32 | Idem | |
| 184 | 535.1 | | 8 15 | Idem | |
| 185 | 687.8 | | 13 19 | Idem | |
| 186 | 786.3 | | 45 57 | Idem | 4c |
| 187 | 772.0 | | 48 62 | Idem | |
| 188 | 723.6 | | 26 36 | Idem | |
| 189 | 591.7 | | 36 61 | Idem | |
| 190 | 665.8 | | 31 47 | Idem | |
| 191 | 696.4 | | 16 23 | Idem | |
| 192 | 621.6 | | 35 56 | Idem | 4b |
| 193 | 751.3 | | 65 87 | Idem | |
| 194 | 572.6 | | 52 91 | Idem | |
| 195 | 695.5 | | 15 22 | Idem | |
| 196 | 790.0 | | 42 53 | Idem | |
| 197 | 628.7 | | 26 41 | Idem | |
| 198 | 676.2 | | 20 30 | Idem | 4a |
| 199 | 644.2 | | 25 39 | Idem | |
| 200 | 742.3 | | 72 97 | Idem | |
| 201 | 728.8 | | 16 22 | Idem | |
| 202 | 711.4 | | 172 242 | Idem | |
| 203 | 1018.9 | | 158 155 | Idem | |
| 204 | 830.0 | | 120 145 | Idem | |
| 205 | 735.2 | | 88 120 | Idem | |
| 206 | 607.1 | | 129 425 | Witte kalkst. iets vuur | |
| 207 | 765.6 | | 261 341 | Idem | |
| 208 | 799.2 | | 151 756 | Idem | 3 |
| 209 | 754.3 | | 133 529 | Idem | |
| 210 | 516.4 | | 171 1656 | Idem | |
| 211 | 450.0 | | 138 1840 | Idem | |
| 212 | 523.9 | | 140 2138 | Idem | |
| 213 | 612.8 | | 123 1606 | Idem | |
| 214 | 596.3 | | 157 3950 | Idem | |
| 215 | 651.2 | | 143 4392 | Idem | |
| 216.28 | 1810.0 | 389.5 | 78 55 | Witte kalkst.iets gl. | |
| 216.72 | 632.5 | 105.1 | 95 180 | Witte kalkst. gl. vuur. | |
| 217.16 | 1080.9 | 294.8 | 138 176 | Witte kalkst. gl. rolst | |
| 217.80 | 1547.9 | 402.0 | 304 265 | Idem | 2b |

Tabel 4 (zie vervolg)

BORING BH6, 51W-144. Lithologie fractie 1-2.4 mm
Diksmuide, coörd.: X 41.800 Y 194.350 M.V.= + 4.0 m, (Vervolg)

| Diepte in m | Gewicht in gr. | Fract. >2.4 m | Aantal get.p/kg | Opmerkingen | Eco |
|----------------|-------------------|------------------|--------------------|-------------------------|-----|
| 218.27 | 1117.6 | 260.0 | 184 214 | Witte kalkst. iets gl. | |
| 218.44 | 359.5 | 65.0 | 91 309 | Idem | |
| 219.02 | 953.1 | 351.5 | 45 75 | Witte kalkst. iets vuur | |
| 219.54 | 694.2 | 455.8 | 6 25 | Witte kalksteen. | |
| 220.47 | 2272.2 | 1615.2 | 29 44 | Idem | |
| 221.45 | 2313.3 | 1388.1 | 82 89 | Idem | 2b |
| 222.20 | 1623.6 | 1096.4 | 44 83 | Idem | |
| 223.09 | 2532.1 | 706.0 | 109 60 | Witte kalkst. iets gl. | |
| 223.75 | 1301.4 | 675.8 | 282 451 | Witte kalkst. met gl. | |
| 224.35 | 1103.2 | 911.9 | 58 303 | Idem | |
| 224.85 | 1900.4 | 1154.4 | 9 12 | Bioklasten/zandst. gl. | |
| 225.40 | 1696.3 | 507.5 | 531 447 | Idem | |
| 225.90 | 1164.1 | 717.8 | 140 314 | Idem, iets vuurst. | |
| 226.45 | 1082.4 | 755.8 | 257 786 | Bioklasten, gekit | |
| 226.90 | 1050.5 | 846.9 | 112 550 | Idem | |
| 227.50 | 1548.7 | 911.9 | 149 4679 | Idem | |
| 228.43 | 2335.2 | 948.2 | 133 1906 | Idem | |
| 228.76 | 1063.6 | 719.3 | 112 3252 | Idem | |
| 229.25 | 955.8 | 104.1 | 129 1818 | Idem | |
| 229.70 | 822.9 | 92.5 | 145 1390 | Idem | 2a |
| 230.30 | 833.8 | 284.8 | 129 14098 | Fossielgruislaag | |
| 230.69 | 722.7 | 376.2 | 93 268 | Bioklasten, gekit | |
| 231.43 | 677.6 | 377.8 | 164 8205 | Idem | |
| 231.83 | 831.8 | 161.0 | 144 4293 | Idem | |
| 232.13 | 504.4 | 308.3 | 142 7241 | Idem | |
| 232.43 | 529.5 | 132.6 | 151 6087 | Idem | |
| 232.63 | 292.8 | 23.3 | 117 6512 | Idem | |
| 234.37 | 423.3 | 46.0 | 121 2566 | Phytoklasten/zandsteen | 0 |
| 237.20 | 1089.3 | 399.7 | 117 339 | Phytoklasten/zandsteen | |
| 240.06 | 562.4 | 195.2 | 0 | Groene klei, pyriet | |
| 242.93 | 646.8 | 70.8 | 0 | Idem | |

vervolg tabel 4 (einde)

BORING 52E-195. Lithologie fractie 1-2.4 mm
Wijnendale, coörd.: X 58.332 Y 197.127 M.V. = + 26.60 m

| Diep in m | Gew. in gr | Aantal get.p/kg | kal.vuur % % | Opmerkingen | Eco |
|----------------------|---------------|--------------------|-----------------|------------------------------|----------|
| 201 | | | | Top Krijt | |
| 205 | 430 | 10 23 | 100 | Witte kalksteen | 5 |
| 209 | 730 | 155 212 | 76 | Kalkst./mergel iets gl. | |
| 216 | 880 | 163 185 | 30 | Mergel/kalksteen | 4c |
| 218 | 1030 | 9 9 | 100 | Licht grijze kalkst. iets gl | |
| 228 | 540 | 170 315 | 100 | Witte kalksteen | 4b 4a |
| 233 | 550 | 209 2660 | 74 26 | Kalksteen met vuursteen | 3 |
| 237 | 330 | 85 276 | | Mengsel kalkst./rolst. vuur. | |
| 237.50 m basis Krijt | | | | | |

Tabel 5

BORING 53W-77. Lithologie fractie 1-2.4 mm
Egem, Pittem, coörd. X 72.176 Y 189.840 M.V.= + 37.47 m

| Diep in m | Gew. in gr | Aantal get.p/kg | kal.vuur % % | Opmerkingen | Eco |
|--------------|---------------|--------------------|-----------------|------------------------------|-----|
| 198 | 140 | 44 314 | 46 54 | Kalkst. met vuur. iets gl. | |
| 204 | 187 | 84 450 | 92 8 | Mengsel met rolsteentjes. | |
| 207 | 167 | 47 281 | 100 | Grijze kalkst. iets verkiez. | |

Tabel 6

BORING 82W-148. Lithologie fractie 1-2.4 mm
Beselare, coörd.: X 54.380 Y 150.576 M.V.= + 29.13 m

| Diep in m | Gew. in gr | Aantal get.p/kg | kal.vuur % % | Opmerkingen | Eco |
|--------------|---------------|--------------------|-----------------|----------------------------|-----|
| 148 | | | | Top Krijt | |
| 155 | 168 | 20 119 | 100 | Witte kalksteen | 4 |
| 168 | 135 | 44 326 | 100 | Witte kalksteen | |
| 173 | 168 | 86 512 | 100 | Witte kalksteen | 3 |
| 178 | 175 | 42 240 | 99 1 | Grijze kalksteen, iets gl. | |
| 182 | 223 | 15 67 | 33 67 | Grijze kalkst. met vuur. | 2 |
| 189 | 150 | 17 113 | 70 30 | Grijze kalkst. met vuur. | |
| 195 | 165 | 9 55 | 98 2 | Grijze kalksteen | 1 |
| 206 | 158 | 10 63 | 98 2 | Grijze kalkst. Basis Krijt | |

Tabel 7

BORING 95E-190. Lithologie 1-2.4 mm
Hollebeke, coörd. X 49.673 Y 166.190, M.V. = + 24.82 m

| Diep in m | Gew. in gr | Aantal get.p/kg | kal.vuur % % | Opmerkingen | Eco |
|--------------|---------------|--------------------|-----------------|------------------------------|-----|
| 128 | | | | Top Krijt | |
| 133 | 830 | 0 0 | 100 | Witte kalksteen | 4 |
| 137 | 1575 | 60 38 | 100 | Witte kalksteen | |
| 146 | 860 | 151 1229 | 100 | Witte kalksteen | 3 |
| 150 | 1670 | 202 846 | 100 | Witte kalksteen | |
| 155 | 390 | 206 2113 | 87 13 | Kalksteen met gl. en vuur. | |
| 157 | 305 | 21 69 | 98 2 | Harde kalkst. gl. iets vuur. | |
| 158 | 405 | 189 1400 | 98 2 | Kalkst. met gl. iets vuur. | |
| 160 | 245 | 34 139 | 50 50 | Kalkst. met gl. veel vuur. | |
| 161 | 280 | 93 332 | | Idem | 2 |
| 165 | 500 | 62 124 | | Kalksteen met vuursteen | |
| 167 | 825 | 48 58 | | Kalksteen met iets vuursteen | |
| 172 | 695 | 16 23 | | Kalksteen met vuursteen | |
| 176 | 1635 | 157 192 | | Grijze kalkst. iets gl. | |
| 179 | 1080 | 89 82 | | Grijze kalkst. gl. en vuur. | 1 |
| 190 | 655 | 49 75 | | Gr.kalkst. gl. vuur. | |
| 192 | | | | | |
| 194 | 1975 | 0 0 | | Kristallijne kalksteen | |
| 196 | 340 | 0 0 | | Idem | |
| 199 | 1620 | 0 0 | | Idem | |
| 200 | 1035 | 0 0 | | Idem | |
| 201 | 1010 | 0 0 | | Idem | |
| 202 | 505 | 0 0 | | Idem | |

Tabel 8

BORING 95E-191. Lithologie fractie 1-2.4 mm
 Wijtschate, coörd. X 48.378 Y 163.565, M.V. = + 29.3 m

| Diep in m | Gew. in gr | Aantal get.p/kg | kal.vuur % % | Opmerkingen | Eco |
|--------------|---------------|--------------------|-----------------|---------------------------------|-----|
| 122 | | | | Top Krijt | |
| 127 | 270 | 60 222 | | Witte kalksteen | 4 |
| 132 | 250 | 12 48 | | Idem | |
| 137 | 180 | 121 672 | | Idem | |
| 142 | 100 | 75 750 | | Idem | 3 |
| 147 | 100 | 218 2180 | | Idem | |
| 151 | 110 | 6 55 | | Harde kalksteen iets vuur. | |
| 152 | 100 | 23 230 | | Witte kalksteen | 2 |
| 154 | 220 | 116 527 | | Glauconiet/mergel | |
| 164 | 605 | 61 101 | | Witte kalkst. met vuur. | |
| 167 | 700 | 23 33 | | Idem | |
| 182 | 800 | 68 85 | | Zachte kalksteen | 1 |
| 188 | 900 | 164 182 | | Idem Basis Krijt | |
| 189 | 1570 | 0 0 | | Glimmerhoudende phylliet Devoon | |

Tabel 9

BORING K10, 95W-152. Lithologie fractie 1-2.4mm
Nieuwkerke, coörd.: X 40.290 Y 157.985, M.V. = +19.5m

| Diep in m | Gew. in qr. | Fract. >2.4mm | Aantal Get.p.kg | | Opmerkingen | Eco |
|--------------|----------------|------------------|--------------------|------|-------------------------------|-----|
| 79 | 131 | 4 | 0 | 0 | Silt, iets pyriet | |
| 85 | 158.2 | 0 | 0 | 0 | Idem | |
| 87 | 173.4 | 0 | 0 | 0 | Silt | |
| 90 | 166.1 | 0 | 8 | 48 | Silt/ witte kalkst. Top Krijt | |
| 92 | 175.2 | 6.2 | 51 | 291 | Witte kalksteen | |
| 93 | 186 | 3.4 | 103 | 553 | Idem | 4 |
| 94 | 130.2 | 0 | 99 | 760 | Idem | |
| 96 | 206.4 | 10.4 | 72 | 349 | Idem | |
| 97 | 169.5 | 0 | 147 | 2602 | Idem | |
| 98 | 261.7 | 3.2 | 212 | 3240 | Idem | |
| 99 | 273.6 | 6.9 | 118 | 1725 | Idem | |
| 101 | 227.7 | 3.8 | 214 | 2819 | Idem | |
| 102 | 256.0 | 10.5 | 134 | 1570 | Idem | |
| 103 | 273.2 | 12.9 | 118 | 2159 | Idem | |
| 104 | 241.9 | 6.8 | 113 | 2803 | Witte, kalkst. iets vuur. | 3 |
| 106 | 263.6 | 3.0 | 126 | 4780 | Idem | |
| 107 | 214.2 | 2.6 | 181 | 4225 | Idem | |
| 108 | 192.5 | 0 | 142 | 7377 | Idem | |
| 109 | 320.6 | 15.3 | 153 | 7158 | Witte, kalkst. veel vuur. | |
| 111 | 245.8 | 21.9 | 126 | 2050 | Idem | |
| 112 | 252.9 | 14.5 | 121 | 3828 | Idem | |
| 113 | 241.0 | 16.1 | 104 | 4315 | Idem | |
| 114 | 319.6 | 35.1 | 129 | 6054 | Idem | |
| 115 | 207.0 | 48.4 | 53 | 256 | Harde, kalkst. veel vuur. | |
| 116 | 246.1 | 62.3 | 40 | 162 | Idem | |
| 117 | 200.5 | 40.5 | 38 | 190 | Idem | |
| 119 | 141.3 | 37.2 | 75 | 531 | Harde, kalkst. met vuur. | |
| 120 | 133.7 | 30.7 | 50 | 374 | Idem | |
| 122 | 224.3 | 48.9 | 78 | 348 | Idem | |
| 123 | 198.4 | 34.9 | 112 | 564 | Idem | |
| 125 | 202.5 | 52.0 | 119 | 588 | Idem | 2 |
| 126 | 196.8 | 63.3 | 80 | 506 | Idem | |
| 127 | 197.7 | 39.3 | 62 | 314 | Idem | |
| 128 | 187.8 | 51.6 | 107 | 570 | Idem | |
| 129 | 138.7 | 30.0 | 67 | 483 | Idem | |
| 130 | 156.3 | 32.6 | 72 | 460 | Harde kalkst. minder vuur. | |
| 131 | 154.9 | 25.9 | 128 | 826 | Idem | |
| 132 | 196.3 | 30.0 | 123 | 626 | Idem | |
| 133 | 125.7 | 0 | 57 | 453 | Witte kalkst. iets vuur. | |
| 134 | 136.5 | 5.4 | 87 | 637 | Idem | |
| 136 | 274.6 | 14.7 | 143 | 517 | Idem | |
| 137 | 128.1 | 7.4 | 60 | 468 | Idem | |
| 139 | 148.9 | 12.2 | 92 | 618 | Idem | |
| 140 | 176.9 | 33.4 | 116 | 656 | Idem | |
| 141 | 108.7 | 0.6 | 43 | 396 | Idem | 1 |
| 142 | 83.0 | 0.0 | 66 | 795 | Idem | |
| 143 | 113.2 | 8.3 | 2 | 18 | Idem | |
| 144 | 158.3 | 5.6 | 90 | 568 | Idem | |
| 146 | 134.7 | 3.9 | 133 | 987 | Idem | |
| 147 | 67.8 | 0.0 | 40 | 590 | Idem | |
| 148 | 101.1 | 2.8 | 57 | 564 | Idem | |
| 149 | 129.1 | 0.0 | 97 | 751 | Idem | |

Tabel 10 (zie vervolg)

BORING K10, 95W-152. Lithologie Fractie 1-2.4mm, (vervolg).
 Nieuwkerke, coörd.: X 40.290 Y 157.985, M.V. = + 19.5m

| Diep in m | Gew. in gr. | Fract. >2.4mm | Aantal Get.p.kg | Opmerkingen | Eco |
|--------------|----------------|------------------|--------------------|--------------------------|-----|
| 151 | 100.0 | 2.3 | 42 420 | Idem | |
| 152 | 63.0 | 2.2 | 24 380 | Idem | |
| 154 | 104.8 | 2.3 | 57 544 | Idem | |
| 155 | 100.8 | 0.0 | 41 408 | Idem | |
| 156 | 124.4 | 0.0 | 54 434 | Witte kalkst. iets vuur. | |
| 157 | 106.2 | 0.0 | 46 433 | Idem | |
| 158 | 85.7 | 0.0 | 50 583 | Idem | |
| 159 | 71.6 | 0.0 | 69 964 | Idem | 1 |
| 160 | 114.6 | 0.0 | 120 1050 | Idem | |
| 162 | 90.0 | 0.0 | 53 589 | Idem | |
| 163 | 138.2 | 10.6 | 120 868 | Idem | |
| 164 | 159.6 | 9.3 | 369 2312 | Idem | |
| 165 | 108.1 | 2.9 | 140 1295 | Idem | |
| 167 | 80.4 | 0 | 22 275 | Idem | |
| 168 | 140.7 | 28.6 | 101 717 | Idem | |
| 169 | 248.5 | 37.8 | 60 241 | Kalkst. en schalie | |
| 170 | 301.0 | 51.5 | 0 | Schalie (Devoon) | |
| 172 | 173.9 | 18.8 | 0 | Idem | |
| 173 | 208.1 | 34.5 | 0 | Idem | |
| 174 | 276.2 | 32.0 | 0 | Idem | |
| 175 | 170.5 | 55.5 | 0 | Idem | |

vervolg tabel 10 (Einde)

BORING 95W-157. Lithologie fractie 1-2.4 mm
Westouter, coörd.: X 35.623 Y 166.560, M.V. = + 41.9 m

| Diep in m | Gew. in gr | Aantal | | kal.vuur | | Opmerkingen | Eco |
|--------------|---------------|----------|-----|----------|----|-----------------------------|-----|
| | | get.p/kg | | % | % | | |
| 143 | | | | | | Top Krijt | |
| 147 | 240 | 0 | 0 | 100 | | Kalkst, rolst. Top Krijt ? | 4 |
| 152 | 1060 | 133 | 125 | 85 | 15 | Witte kalksteen, iets vuur. | |
| 160 | 190 | 116 | 610 | 99 | 1 | Idem, weinig vuur. | 3 |
| 174 | 285 | 229 | 804 | 99 | 1 | Idem | |
| 182 | 50 | 13 | 260 | 32 | 68 | Idem, veel vuur. | |
| 187 | 135 | 23 | 170 | 44 | 56 | Idem | |
| 200 | 100 | 40 | 400 | 78 | 22 | Idem, met vuur. | 2 |
| 207 | 670 | 118 | 176 | 58 | 42 | Kalkst. met vuur. iets gl. | |
| 208 | 945 | 94 | 99 | 36 | 64 | Grijs/witte kalkst. veel v. | |
| 210 | 1140 | 97 | 85 | 41 | 59 | Grijze kalkst. veel vuur. | |
| 220 | 445 | 41 | 92 | 80 | 20 | Witte kalkst. met vuur. | |
| 230 | 395 | 41 | 104 | 78 | 22 | Idem | 1 |
| 240 | 720 | 61 | 85 | 81 | 19 | Idem | |
| 250 | 230 | 24 | 104 | 63 | 37 | Idem | |
| 252 | | | | | | Basis Krijt | |
| 257 | 1240 | | | | | Leisteen met glimmer | |
| 261 | 1140 | | | | | Idem | |
| 262 | 940 | | | | | Idem | |
| 264 | 765 | | | | | Idem | |
| 265 | 1100 | | | | | Idem | |
| 266 | 1980 | | | | | Idem | |
| 267 | 1330 | | | | | Idem | |
| 268 | 1280 | | | | | Idem | |
| 269 | 1205 | | | | | Idem | |
| 270 | 1563 | | | | | Idem | |
| 271 | 1170 | | | | | Idem | |

Tabel 11

BORING K9, 96E-75. Lithologie fractie 1-2.4 mm
Wervik, coörd.: X 59.435 Y 164.575 M.V. = + 17.5m

| Diep in m | Gew. in gr. | Aantal get.p/kg | Opmerkingen | Eco |
|--------------|----------------|--------------------|---------------------------------------|-----|
| 112 | 183.3 | 0 | Groen klei/silt met rolsteentjes | |
| 113 | 175.2 | 1 6 | Idem, met kalksteen-brokjes. | |
| 114 | 174.5 | 13 74 | Mengsel klei/silt met kalksteen | |
| 115 | 191.6 | 7 37 | Idem | |
| 116 | 157.3 | 3 19 | Idem | |
| 117 | 187.7 | 7 37 | Idem | |
| 118 | 167.1 | 11 66 | Idem | 4 |
| 119 | 168.7 | 12 71 | Idem | |
| 120 | 239.2 | 24 100 | Idem | |
| 121 | 188.1 | 16 85 | Idem | |
| 122 | 196.5 | 18 92 | Idem | |
| 123 | 215.4 | 20 93 | Idem | |
| 124 | 234.8 | 18 77 | Idem | |
| 125 | 218.2 | 42 192 | Idem | |
| 126 | 278.8 | 61 219 | Idem | |
| 127 | 215.9 | 120 556 | Idem | |
| 128 | 212.1 | 194 915 | Idem | |
| 129 | 236.0 | 77 326 | Idem | |
| 130 | 260.4 | 89 342 | Idem | 3 |
| 131 | 201.4 | 67 333 | Idem | |
| 132 | 184.7 | 125 677 | Idem | |
| 133 | 207.3 | 301 1452 | Idem | |
| 134 | 243.4 | 231 949 | Idem | |
| 135 | 208.0 | 74 356 | Witte kalkst. met gl. en vuur. | |
| 136 | 223.4 | 98 439 | Idem | |
| 137 | 212.7 | 10 47 | Mengsel witte/grijze kalkst. veel gl. | |
| 138 | 203.4 | 23 113 | Idem | |
| 139 | 286.3 | 2 7 | Harde grijze kalkst. zonder glauc. | |
| 140 | 203.4 | 4 20 | Idem | |
| 141 | 189.2 | 10 53 | Idem | |
| 142 | 216.9 | 9 41 | Idem | 2 |
| 143 | 185.8 | 8 43 | Grijze/witte kalkst. vuur. en gl. | |
| 144 | 206.7 | 3 15 | Grijze harde kalksteen met vuursteen | |
| 145 | 278.0 | 16 58 | Idem, minder vuursteen | |
| 146 | 262.2 | 10 38 | Idem | |
| 147 | 260.7 | 14 54 | Grijze kalkst. met gl. veel vuur. | |
| 148 | 286.5 | 7 24 | Idem, minder vuursteen | |
| 149 | 232.8 | 6 26 | Idem | |
| 150 | 312.0 | 23 106 | Idem | |
| 151 | 182.9 | 9 49 | Grijze kalksteen met iets glauconiet | |
| 152 | 251.6 | 10 40 | Idem | |
| 153 | 266.4 | 29 109 | Idem | |
| 154 | 255.4 | 57 223 | Idem, iets vuursteen | |
| 155 | 308.1 | 12 39 | Grijze kalksteen met iets glauconiet | |
| 156 | 266.9 | 25 94 | Idem | 1 |
| 157 | 248.6 | 22 88 | Idem | |
| 158 | 185.8 | 22 118 | Idem, 2 phytoklasten | |
| 159 | 265.8 | 43 162 | Idem, zonder phytoklasten. | |
| 160 | 282.9 | 51 180 | Idem | |
| 161 | 292.4 | 50 171 | Idem | |
| 162 | 296.1 | 28 95 | Idem | |
| 163 | 300.0 | 47 157 | Idem | |
| 164 | 260.0 | 33 127 | Mengsel kalkst. Verkiezelde kalkst. | |
| 165 | 245.4 | 0 | Verkiezelde kalkst. (Tabel 12) | |

BORING K13, 96E-77. Lithologie fractie 1-2.4mm
 Rekkem, coörd: X 65.065 Y 165.455, M.V.= + 12.0 m

| Diep in m | Gewicht in gr. | Aantal get.p/kg | Opmerkingen | Eco |
|--------------|-------------------|--------------------|---------------------------------------|-----|
| 101 | 276.4 | 1 4 | Groengrijs silt-zand | |
| 102 | 282.7 | 0 0 | Idem | |
| 103 | 191.7 | 0 0 | Idem | |
| 104 | 162.6 | 0 0 | Idem | |
| 105 | 271.4 | 0 0 | Idem | |
| 106 | 358.7 | 0 0 | Idem | |
| 107 | 186.3 | 0 0 | Groengrijs zand met glauc. | |
| 108 | 149.5 | 0 0 | Idem | |
| 109 | 246.8 | 0 0 | Idem | |
| 110 | 229.4 | 0 0 | Idem | |
| 111 | 243.5 | 3 12 | Groen grijs zand met rolst. Top Krijt | |
| 112 | 135.6 | 0 0 | Groengrijs zand met kalkst. | |
| 113 | 230.0 | 4 17 | Witte kalksteen | |
| 114 | 198.3 | 10 50 | Idem | |
| 115 | 190.0 | 5 25 | Idem | 4 |
| 116 | 299.6 | 2 7 | Idem | |
| 117 | 340.7 | 12 35 | Idem | |
| 118 | 311.1 | 5 16 | Idem | |
| 119 | 272.2 | 95 349 | Idem | |
| 120 | 282.6 | 98 347 | Idem | |
| 121 | 250.6 | 162 646 | Idem | |
| 122 | 199.3 | 157 1575 | Idem | |
| 123 | 269.2 | 246 915 | Idem | |
| 124 | 275.0 | 138 1004 | Idem | 3 |
| 125 | 350.3 | 145 1656 | Idem | |
| 126 | 314.2 | 164 1566 | Idem | |
| 127 | 215.4 | 167 2325 | Idem | |
| 128 | 212.8 | 142 2002 | Witte kalksteen iets glauc. | |
| 129 | 305.1 | 138 905 | Idem, iets vuur. | |
| 130 | 238.7 | 78 327 | Idem | |
| 131 | 253.0 | 66 261 | Idem | |
| 132 | 201.2 | 58 288 | Mengsel witte en grijze kalkst. | |
| 133 | 368.3 | 54 147 | Grijze harde kalksteen | 2 |
| 134 | 282.4 | 62 220 | Idem | |
| 135 | 306.4 | 70 228 | Idem | |
| 136 | 189.0 | 16 85 | Idem | |
| 137 | 297.6 | 23 77 | Idem | |
| 138 | 347.6 | 30 86 | Idem | |
| 139 | 332.7 | 50 150 | Idem | |
| 140 | 295.2 | 36 122 | Idem | |
| 141 | 322.2 | 23 71 | Idem | 1 |
| 142 | 298.4 | 26 87 | Idem | |
| 143 | 313.4 | 22 70 | Grijze kalksteen | |
| 144 | 272.8 | 20 73 | Idem | |
| 145 | 362.6 | 20 55 | Idem | |
| 146 | 366.8 B | 64 174 | Idem (Basis Krijt) | |
| 147 | 278.3 | 12 43 | Mengsel kalksteen/glimmerlei, Siluur | |
| 148 | 283.7 | 9 32 | Idem | |
| 149 | 317.6 | 3 9 | Idem | |
| 150 | 228.6 | 0 0 | Glimmerlei | |

Tabel 13

BORING 96E-82. Lithologie fractie 1-2.4 mm
Menen, coörd.: X 61.454 Y 165.720 M.V. = + 16.55 m

| Diep in m | Gew. in gr | Aantal get.p/kg | kal.vuur % % | Opmerkingen | Eco |
|--------------|---------------|--------------------|-----------------|------------------------------|-----|
| 111 | | | | Top Krijt | |
| 115 | 135 | 12 89 | 100 | Witte kalksteen | 4 |
| 122 | 135 | 10 74 | 100 | Idem | |
| 128 | 205 | 109 532 | 100 | Idem | 3 |
| 132 | 200 | 129 645 | 100 | Idem | |
| 133 | 120 | 38 317 | 100 | Witte kalkst. iets gl. | 2 |
| 134 | 165 | 43 261 | 75 25 | Witte kalkst. vuur. en gl. | |
| 137 | 97 | 0 0 | 83 17 | Mengsel, harde grijze kalkst | 1 |
| 144 | 145 | 41 283 | 100 | Grijze kalkst. hard/zacht | |
| 156 | 120 | 16 133 | 100 | Grijze kalksteen | |
| 157 | 170 | 20 118 | 100 | Idem, met rolst. en gl. | |

Tabel 14

BORING K12, 96W-81. Lithologie fractie 1-2.4 mm
Wervik, coörd.: X 56.760 Y 165.640, M.V. = + 18.0 m

| Diep in m | Gew. in gr | Aantal get.p/kg | Opmerkingen | Eco |
|--------------|---------------|--------------------|----------------------------------|-----|
| 117 | | | Top Krijt | |
| 121 | 240 | 7 29 | Witte kalksteen | 4 |
| 124 | 250 | 10 40 | Idem | |
| 127 | 330 | 20 61 | Idem | |
| 130 | 380 | 21 55 | Idem | |
| 133 | 270 | 113 419 | Idem | |
| 136 | 300 | 97 323 | Idem | 3 |
| 139 | 260 | 148 569 | Witte kalkst.(2 vuursteentjes) | |
| 142 | 280 | 130 464 | Witte kalkst.(< 1% vuur.) | |
| 145 | 320 | 28 88 | Harde witte kalkst. gl. en vuur. | 2 |
| 148 | 400 | 63 158 | Grijs/witte kalkst. gl. en vuur. | |
| 151 | 350 | 35 100 | Idem | |
| 154 | 370 | 22 59 | Grijze kalkst. met gl. en vuur. | |
| 157 | 310 | 45 145 | Idem | |
| 160 | 260 | 29 112 | Idem | |
| 163 | 280 | 23 82 | Idem | |
| 166 | 130 | 11 85 | Mengsel (niet te bepalen) | |
| 169 | 150 | 1 7 | Idem | |
| 172 | 290 | 1 3 | Idem | |
| 173 | | | Basis Krijt | |
| 175 | 400 | 4 10 | Aaneengekit zand, glimmerhoudend | |
| 178 | 530 | 1 2 | Idem | |
| 181 | 500 | 2 4 | Idem, met iets pyriet | |
| 184 | 480 | 3 6 | Idem, (iets phylliet) | |
| 187 | 240 | 4 17 | Zand/mergel | |
| 190 | 220 | 7 32 | Idem | |
| 193 | 340 | 4 12 | Aaneengekit zand | |

Tabel 15

BORING K4, 97E-865. Lithologie fractie 1-2.4 mm
Bellegem, coörd.: X 75.540 Y 161.420, M.V. = + 27.5m

| Diep. in m. | Gew. in gr. | Fractie >2.4 mm | Aantal get.p/kg | Opmerkingen | Eco |
|----------------|----------------|--------------------|--------------------|---------------------------------------------------------|-----|
| 99 | Top | Krijt | | (Top bij -71.5m) | |
| 104 | 395.0 | 6.5 | 190 481 | Witte kalksteen | 3 |
| 108 | 429.9 | 28.5 | 224 521 | Harde kalksteen met glauc. | |
| 117.5? | 276.8 | 16.6 | 34 123 | Mengsel glauc./kalkst. en harde kristallijne kalkst. | 2 |
| 119.1 | 442.7 | 110.4 | 0 0 | Kristallijne kalksteen | |
| 120.0 | 536.0 | 101.9 | 0 0 | Glimmerhoudende zand/leist | |

Tabel 16

BORING 97E-866. Lithologie fractie 1-2.4 mm
Bossuit, coörd.: X 81.270 Y 160.305, M.V. = + 14.0 m

| Diep. in m. | Gew. in gr. | Fractie >2.4 mm | Aantal get.p/kg | Opmerkingen | Eco |
|----------------|----------------|--------------------|--------------------|-------------------------------|-----|
| 64 | Top | Krijt | | (Top bij -50m) | |
| 65 | 382.4 | | 1 3 | Glaucaniet zand | |
| 66 | 231.7 | | 28 121 | Witte kalksteen | |
| 67 | 264.0 | | 48 182 | Idem, enkele vuurstenen | 3 |
| 68 | 288.3 | | 102 354 | Idem en gl. | |
| 69 | 265.5 | | 151 1706 | Kalkst. met gl. en vuur. | |
| 70 | 295.3 | | 171 570 | Idem | |
| 71 | 417.4 | | 107 256 | Glauc./kalkst. met vuur. | |
| 72 | 137.5 | | 21 153 | Idem | |
| 73 | 214.0 | | 40 187 | Mengsel kalkst./mergel | 2 |
| 74 | 245.2 | | 5 20 | Grijze mergel | |
| 75 | 242.9 | | 25 103 | Mergel met glauc./kalkst. | |
| 76 | 583.8 | | 6 10 | Glauc./kalkst./leist. Carboon | |

Tabel 17

BORING K5, 97W-649. Lithologie fractie 1-2.4 mm
Rollegem, coörd.: X 73.800 Y 160.750, M.V. = + 21.0 m

| Diep. in m. | Gew. in gr. | Fractie >2.4 mm | Aantal get.p/kg | Opmerkingen | Eco |
|----------------|----------------|--------------------|--------------------|---------------------------|-----|
| 84 | Top | Krijt | | (Top bij 63 m) | |
| 87 | 157.2 | | 74 471 | Witte kalkst. met vuur. | |
| 88 | 161.3 | | 115 713 | Idem, met iets glaucaniet | 3 |
| 89 | 224.5 | | 120 535 | Idem | |
| 90 | 202.0 | | 100 495 | Idem | |
| 91 | 177.9 | | 15 84 | Idem, met harde lagen | |
| 92 | 183.3 | | 27 147 | Idem | |
| 93 | 137.9 | | 17 123 | Idem, met enkele rolst. | |
| 94 | 255.8 | | 29 113 | Idem | 2 |
| 95 | 178.3 | | 8 45 | Idem | |
| 96 | 203.3 | | 18 89 | Idem | |
| 97 | 269.2 | | 28 104 | Idem, Basis Krijt | |
| 98 | 108.0 | | 3 28 | Verkiezelde kalksteen | |
| 99 | 134.4 | | 0 0 | Idem | |
| 100 | 135.0 | | 1 7 | Idem | |
| 101 | 91.7 | | 0 0 | Idem | |
| 102 | 148.5 | | 0 0 | Idem | |

Tabel 18

BORING 54E-196. Lithologie fractie 1-2.4 mm
 Nevele, coörd.: X 91.430 Y 195.170 M.V. = + 10.0 m

| Diepte in m | Gew. in gr | Aantal get.p/kg | Opmerkingen | Eco |
|----------------|---------------|--------------------|------------------------------------|-----|
| 198.0 | | | Top Krijt | |
| 211.7 | 495 | 49 99 | Witte kalksteen | |
| 212.7 | 992 | 70 71 | Idem | |
| 213.7 | 1098 | 60 55 | Idem | |
| 214.4 | 1170 | 102 87 | Idem | |
| 215.4 | 1165 | 36 31 | Idem | |
| 216.4 | 1125 | 60 53 | Idem | |
| 216.7 | 325 | 28 86 | Idem | |
| 217.7 | 1190 | 117 98 | Idem | |
| 218.7 | 1115 | 51 46 | Idem | |
| 219.7 | 1170 | 49 42 | Idem | |
| 220.7 | 1125 | 72 64 | Idem | |
| 221.7 | 990 | 33 33 | Idem | |
| 222.53 | 1110 | 7 6 | Witte kalkst. met pyriet en rolst. | |
| 223.53 | 1065 | 35 33 | Witte kalksteen, enkel rolst. | |
| 224.53 | 1140 | 20 18 | Witte kalkst. pyriet en concreties | |
| 225.53 | 940 | 12 13 | Witte kalksteen | |
| 226.53 | 1070 | 18 17 | Witte kalksteen iets pyriet | |
| 227.53 | 1075 | 47 43 | Witte kalksteen | |
| 228.53 | 1165 | 59 51 | L.grijze kalkst. met concreties | |
| 229.53 | 1090 | 159 146 | Lichtgrijze kalksteen, enkel rolst | |
| 230.53 | 1175 | 98 83 | Idem, met iets gl. en rolst. | |
| 231.53 | 1115 | 20 18 | Idem | |
| 232.53 | 725 | 108 149 | Idem, met fosfaatconcreties | |
| 232.40 | | | Basis Krijt | |

Tabel 19

BORING 57W-154. Lithologie fractie 1-2.4 mm
Dendermonde, coörd.: X 131.606 Y 190.824, M.V. = + 4.58 m

| Diep in m | Gew. in gr | Aantal get.p/kg | kal. vuur.div | | | Opmerkingen | Eco |
|--------------|---------------|--------------------|---------------|------|------|------------------------|-----|
| | | | % | % | % | | |
| 175 | | | | | | Top Krijt | |
| 176 | 65 | 2 31 | 82.3 | 10.6 | 7.1 | Harde kalkst. rolst. | |
| 177 | 155 | 0 0 | 68.6 | 10.9 | 20.5 | Idem, veel naval | |
| 178 | 215 | 48 223 | 80.4 | 14.2 | 5.5 | Idem | |
| 179 | 100 | 25 250 | 89.1 | 5.8 | 5.1 | Idem | |
| 180 | 95 | 149 1568 | 95.3 | 2.3 | 2.3 | Hard./zachte kalkst. | |
| 181 | 145 | 33 228 | 81.5 | 3.4 | 15.2 | Kalksteen met rolst. | |
| 182 | 170 | 65 382 | 88.4 | 0.6 | 11.0 | Idem | |
| 183 | 140 | 39 279 | 78.4 | 2.0 | 19.6 | Idem | |
| 184 | 180 | 33 183 | 62.7 | 1.3 | 36.0 | Idem veel rolst. | |
| 185 | 150 | 52 347 | 51.2 | 5.5 | 43.3 | Idem veel rolst. | |
| 186 | geen | monster | | | | | |
| 187 | 120 | 2 17 | 37.6 | 1.8 | 60.6 | Kalkst. veel rolstenen | |
| 188 | 130 | 14 108 | 58 | 0 | 42.0 | Idem | |
| 189 | 120 | 15 125 | 61.7 | 2.8 | 35.5 | Idem | |
| 190 | 100 | 240 2400 | 89.3 | 8.0 | 2.7 | Kalkst. met iets rolst | |
| 191 | 140 | 19 136 | 70.9 | 7.4 | 21.6 | Kalkst. meer rolst. | |
| 192 | 140 | 10 71 | 62.9 | 1.4 | 35.7 | Idem | |
| 193 | 300 | 76 253 | 57.1 | 17.9 | 25.0 | Idem meer vuur. | |
| 194 | 80 | 47 588 | 79.9 | 14.4 | 5.8 | Idem minder rolst. | |
| 195 | 160 | 81 506 | 81.0 | 9.2 | 9.8 | Idem minder vuur. | |
| 196 | 180 | 27 150 | 61.5 | 7.4 | 31.1 | Idem meer rolst. | |
| 197 | 140 | 25 179 | 79.6 | 16.0 | 4.4 | Idem meer vuur. | |
| 198 | 190 | 27 142 | 65.1 | 16.4 | 18.5 | Idem meer rolst. | |
| 199 | 180 | 33 183 | 82.7 | 9.7 | 8.7 | Idem minder v. en rol. | |
| 200 | geen | monster | | | | | |
| 201 | 160 | 36 225 | 51.6 | 28.0 | 20.3 | Kalkst. met v. en rol. | |
| 202 | 230 | 84 365 | 48.1 | 39.7 | 8.0 | Idem meer vuursteen | |
| 203 | 180 | 93 517 | 47.1 | 50.6 | 2.3 | Idem veel vuursteen | |
| 204 | 180 | 107 594 | 67.5 | 24.8 | 7.7 | Idem minder vuursteen | |
| 205 | 160 | 120 750 | 60.6 | 38.3 | 1.1 | Idem meer vuursteen | |
| 206 | 140 | 54 386 | 40.9 | 44.3 | 14.8 | Idem meer vuur. en rol | |
| 207 | 205 | 53 259 | 32.7 | 54.4 | 12.9 | Idem meer vuursteen | |
| 208 | 145 | 28 193 | 47.2 | 26.4 | 26.4 | Idem meer rolstenen | |
| 209 | 170 | 126 741 | 46.3 | 50.3 | 3.4 | Idem meer vuursten | |
| 210 | 190 | 79 416 | 47.2 | 50.0 | 2.8 | Idem | |
| 211 | 250 | 85 340 | 45.3 | 48.4 | 6.3 | Idem | |
| 212 | 170 | 5 29 | 64.8 | 9.3 | 25.9 | Idem meer rolstenen | |
| 213 | 150 | 5 33 | 54.9 | 15.9 | 29.2 | Idem | |
| 214 | 300 | 81 270 | 27.0 | 67.5 | 5.5 | Kalkst. veel vuurst. | |
| 215 | 260 | 42 162 | 42.2 | 57.0 | 0.8 | Idem | |
| 216 | 250 | 49 196 | 35.2 | 63.9 | 0.9 | Idem | |
| 217 | 180 | 36 200 | 34.3 | 64.9 | 0.8 | Idem, basis Krijt | |
| 218 | 270 | 0 0 | | | 100 | Schalie met glimmer | |

Tabel 20

10: Tabellen 21 - 40

Bioklasten 1-2.4 mm, deel 1 en deel 2.

Afkortingen:

Deel 1: coörd. = coördinaten, M.V. = Maaiveld, tevens nulpunt van de boring, mm = milimeter, m = meter, Diep = diepte, Foram. = Foraminifera, Eco = Ecozone, Zan. = Aglutinerende foraminifera, Kal = non-aglutinerende foraminifera, Tot. = Totaal, Por. = Porifera, Cor. = Corallia, Oct. = Octocorallia, Bry = Bryozoa, Cep. = Cephalopoda, Pel. = Pelecypoda, Pri. = Prismatische pelecypoda, Bra. = Brachiopoda, The = Thecididae,

Deel 2: coörd. = coördinaten, M.V. = Maaiveld, tevens nulpunt van de boring, mm = milimeter, m = meter, Diep = diepte, Art = Arthropoda, Eco = Ecozone, Tot. = Totaal, Cri = Crinoidea, Oph. = Ophiuroidea, Ast. = Asteroidea, Ech. = Echinoidea, Ste. = Stekels van Echinodermata, Res = Rest van Echinodermata. Ser. = Sepulidae. Div = Diversen. get. = geteld aantal bioklasten, p/kg = berekend aantal bioklasten per kg monstermateriaal.

| | | | |
|-----------|--------|----------|-------------|
| Tabel 21: | Boring | 36E-136, | Zande |
| Tabel 22: | Boring | 36E-137, | Schore |
| Tabel 23: | Boring | 37W-199, | Gistel |
| Tabel 24: | Boring | 51W-144, | Diksmuide |
| Tabel 25: | Boring | 52E-195, | Wijnendale |
| Tabel 26: | Boring | 53W-77, | Pittem |
| Tabel 27: | Boring | 82W-148, | Beselare |
| Tabel 28: | Boring | 95E-190, | Hollebeke |
| Tabel 29: | Boring | 95E-191, | Wijtschate |
| Tabel 30: | Boring | 95W-152, | Nieuwkerke |
| Tabel 31: | Boring | 95W-157, | Westouter |
| Tabel 32: | Boring | 96E-75, | Wervik |
| Tabel 33: | Boring | 96E-77, | Rekkem |
| Tabel 34: | Boring | 96E-82, | Menen |
| Tabel 35: | Boring | 96W-81, | Wervik |
| Tabel 36: | Boring | 97E-865, | Bellegem |
| Tabel 37: | Boring | 97E-866, | Bossuit |
| Tabel 38: | Boring | 97W-649, | Rollegem |
| Tabel 39: | Boring | 54E-196, | Nevele |
| Tabel 40: | Boring | 57W-154, | Dendermonde |

BORING BH 5, 36E136. Bioklasten 1-2.4 mm [1]
Zande, coörd.: X 48.620 Y 202.420, M.V. = + 4.0 m

| Diep in m | Foram. Zan.Kal | Porifera/Bryozoa | | | Mollusca/Brachiopoda | | | | Eco | |
|--------------|-------------------|--------------------------------------|------|------|----------------------|-----|------|------|-----|------|
| | | Tot. | Por. | Cor. | Oct. | Bry | Tot. | Cep. | | Pel. |
| 178 | Basis | Landen, Top Krijt. | | | | | | | | |
| 182 | | | | | 33 | 33 | 14 | | | |
| 183 | | 3 | | | 21 | 21 | 8 | | 5 | |
| 184 | | | | | 13 | 13 | 6 | | | |
| 185 | 1 | | | | 45 | 45 | 13 | | | |
| 186 | | | | | 43 | 43 | 17 | | | |
| 187 | | | | | 73 | 73 | 28 | | 4c | |
| 188 | | 1 | | | 180 | 180 | 59 | | | |
| 189 | | 1 | 1 | | 100 | 100 | 29 | | | |
| 190 | | | | | 13 | 12 | 2 | 1 | | |
| 191 | 1 | | | | 14 | 14 | | | 4b | |
| 192 | | 1 | 1 | | 8 | 8 | 1 | | | |
| 193 | | 1 | | | 9 | 1 | 8 | 1 | | |
| 194 | 2 | | | | 15 | 15 | 3 | | | |
| 195 | 1 | | | | 8 | 8 | 2 | | | |
| 196 | 1 | 4 | | | 9 | 9 | 3 | | | |
| 197 | 5 | 7 | | | 11 | 10 | 5 | 1 | 4a | |
| 198 | 3 | 1 | | | 12 | 1 | 10 | 2 | 1 | |
| 199 | 4 | 2 | | | 8 | | 8 | 1 | | |
| 200 | 2 | | | | 7 | | 7 | | | |
| 231 | geen Basis | monsters Krijt, top Cambro-Siluur | | | | | | | ? | |

Tabel 21 (zie vervolg)

BORING BH 5, 36E136. Bioklasten 1-2.4 mm [2]
Zande, coörd.: X 48.620 Y 202.420, M.V. = +4.0 m

| Diep in m | Art | Echinodermata | | | | | | Rest | | Aantal | | Eco |
|--------------|-----|--------------------------------------------------|------|------|------|------|------|------|------|--------|------|-----|
| | | Tot. | Cri. | Oph. | Ast. | Ech. | Ste. | Res | Ser. | Div | get. | |
| 178 | | Basis Landen, Top Krijt. | | | | | | | | | | |
| 182 | | 20 | 6 | 2 | 2 | 3 | 7 | | | 53 | 65 | |
| 183 | | 19 | 6 | | 5 | 2 | 6 | 1 | | 44 | 90 | 5 |
| 184 | | 17 | 7 | 1 | 1 | 2 | 6 | | | 30 | 33 | |
| 185 | | 10 | 2 | | 3 | | 5 | | | 56 | 60 | |
| 186 | | 9 | 1 | 1 | | 2 | 5 | | | 52 | 94 | |
| 187 | | 15 | 3 | 1 | 1 | 3 | 7 | | | 88 | 115 | 4c |
| 188 | | 48 | 20 | 1 | | 3 | 24 | | | 229 | 225 | |
| 189 | | 41 | 8 | | | 2 | 31 | 1 | 1 | 143 | 171 | |
| 190 | | 12 | 1 | | 1 | 2 | 8 | | | 25 | 32 | |
| 191 | | 13 | 1 | | | | 12 | | | 28 | 35 | 4b |
| 192 | | 15 | 4 | | | 1 | 10 | | | 24 | 27 | |
| 193 | | 11 | 2 | | | 3 | 5 | | | 21 | 28 | |
| 194 | | 7 | 3 | | | 1 | 3 | | | 24 | 32 | |
| 195 | | 9 | 1 | | | 4 | 4 | | | 18 | 22 | |
| 196 | | 7 | 1 | | | | 6 | | | 21 | 26 | |
| 197 | | 19 | 4 | | | | 15 | | | 42 | 50 | 4a |
| 198 | | 11 | 3 | | | | 8 | | | 27 | 54 | |
| 199 | | 6 | | | 1 | | 5 | | | 20 | 37 | |
| 200 | | 4 | 1 | | | | 3 | | | 13 | 37 | |
| 231 | | geen monsters Basis Krijt, Top Cambro-Siluur. | | | | | | | | | | ? |

vervolg tabel 21 (einde)

BORING BH 8, 36E-137. Bioklasten 1-2.4 mm [1]

Schore, coörd.: X 42.750 Y 201.240, M.V. = + 3.0 m

| Diepte in m. | Foram. | | Porifera/Bryozoa | | | Mollusca/Brachiopoda | | | | Eco | | | | |
|-----------------|---------|-----|-------------------|------|------|----------------------|-----|------|------|-----|------|------|------|-----|
| | Zan. | Kal | Tot. | Por. | Cor. | Oct. | Bry | Tot. | Cep. | | Pel. | Pri. | Bra. | The |
| 176 | Basis | | Landen, Top Krijt | | | | | | | | | | | |
| 183.57 | 1 | 1 | | | | | | | | | | | | 5 |
| 184.57 | 3 | | | | | | | 50 | 50 | 21 | | | | |
| 185.57 | | 7 | | | | | | 19 | 19 | 7 | | | | |
| 186.57 | | | | | | | | 7 | 7 | 4 | | | | 4c |
| 187.14 | | | 6 | 6 | | | | 10 | 10 | 3 | | | | |
| 188.14 | | 1 | | | | | | 15 | 15 | 14 | | | | |
| 189.14 | 3 | | | | | | | 12 | 12 | 9 | | | | |
| 190.0 | | | | | | | | 6 | 6 | 1 | | | | |
| 190.81 | 1 | | | | | | | 1 | 1 | | | | | |
| 191.37 | | | | | | | | 4 | 4 | 3 | | | | 4b |
| 192.0 | | | | | | | | 1 | 1 | | | | | |
| 193.0 | | | | | | | | 1 | 1 | | | | | |
| 193.52 | | 2 | 1 | | | 1 | | 4 | 4 | 1 | | | | |
| 194.52 | | | | | | | | 7 | 7 | 4 | | | | |
| 195.62 | 1 | 1 | | | | | | 3 | 3 | 2 | | | | |
| 196.38 | monster | | ontbreekt | | | | | | | | | | | |
| 196.93 | | 1 | 1 | | | | 1 | 1 | 1 | 1 | | | | |
| 197.93 | 1 | | 2 | | | | 2 | 2 | 2 | 2 | | | | 4a |
| 198.93 | 1 | | 1 | 1 | | | 2 | 6 | 6 | 4 | | | | |
| 199.95 | 2 | | | | | | | 6 | 6 | 3 | | | | |
| 201.0 | 1 | 1 | | | | | | 1 | 1 | 1 | | | | |
| 202.0 | 1 | 2 | 1 | 1 | | | | 11 | 11 | 11 | | | | |
| 203.0 | 3 | 2 | | | | | | 6 | 6 | 5 | | | | |
| 204.0 | 1 | 2 | | | | | | 139 | 139 | 126 | | | | |
| 205.0 | 5 | 2 | 1 | | | 1 | | 32 | 32 | 25 | | | | |
| 206.0 | 16 | | | | | | | 126 | 126 | 101 | | | | |
| 207.0 | 2 | 1 | | | | | | 183 | 183 | 175 | | | | |
| 207.94 | | | | | | | | 140 | 140 | 134 | | | | |
| 209.0 | | | | | | | | 42 | 42 | 37 | | | | |
| 209.80 | | | | | | | | 5 | 5 | 2 | | | | |
| 210.45 | | | | | | | | 52 | 52 | 50 | | | | 3 |
| 211.0 | | | | | | | | 74 | 74 | 59 | | | | |
| 211.95 | | 3 | | | | | | 38 | 38 | 30 | | | | |
| 213.06 | 2 | | | | | | | 158 | 158 | 147 | | | | |
| 214.06 | 1 | 4 | 2 | 2 | | | | 121 | 121 | 97 | | | | |
| 215.06 | | 4 | | | | | | 130 | 130 | 89 | | | | |
| 216.08 | 3 | 5 | | | | | | 140 | 140 | 119 | | | | |
| 216.98 | | 2 | 3 | 3 | | | | 117 | 117 | 96 | | | | |
| 218.0 | | | | | | | | 11 | 11 | | | | | |
| 219.0 | | | 2 | 2 | | | | 32 | 32 | 2 | | | | |
| 219.40 | | | | | | | | 11 | 11 | 2 | | | | 2 |
| 220.46 | | | 7 | | | 3 | 4 | 179 | 179 | 1 | | | | |
| 220.70 | Basis | | Krijt, | | | | | | | | | | | |

Tabel 22 (zie vervolg)

BORING BH 8, 36E-137. Bioklasten 1-2.4mm [2]
 Schore, coörd.: X 42.750 Y 201.240, M.V. = + 3.0 m

| Diepte in m. | Art | Echinodermata | | | | | | Rest | | Aantal get.p/kg | Eco | |
|-----------------|-----|-------------------------|------|------|------|------|------|------|------|--------------------|-----|-----|
| | | Tot. | Cri. | Oph. | Ast. | Ech. | Ste. | Res | Ser. | | | Div |
| 176 | | Basis Landen, Top Krijt | | | | | | | | | | |
| 183.57 | | 3 | 2 | | | | 1 | | | 5 6 | 5 | |
| 184.57 | | 3 | 2 | 1 | | | | 1 | | 57 48 | | |
| 185.57 | | 9 | 4 | | 1 | | 1 | 3 | 1 | 36 32 | | |
| 186.57 | | 4 | | | | 1 | 1 | 2 | | 11 9 | | |
| 187.14 | | 2 | 1 | | | | 1 | | | 18 28 | 4c | |
| 188.14 | | 3 | | | | 3 | | | | 19 58 | | |
| 189.14 | | 2 | | | | | | 2 | 1 | 20 33 | | |
| 190.0 | | | | | | | | | 2 | 7 12 | | |
| 190.81 | | 1 | | | | 1 | | | | 3 6 | | |
| 191.37 | | 7 | | | | 7 | | | | 11 37 | | |
| 192.0 | | 1 | | | | | | 1 | | 2 4 | 4b | |
| 193.0 | | 2 | | | | 2 | | | | 3 4 | | |
| 193.52 | | 7 | | | | 7 | | | | 14 35 | | |
| 194.52 | | 2 | | | | 2 | | | | 15 24 | | |
| 195.62 | | 1 | 1 | | | | | | | 6 9 | | |
| 196.38 | | monster ontbreekt | | | | | | | | | | |
| 196.93 | | 1 | | | | 1 | | | | 4 13 | | |
| 197.93 | | 5 | 2 | | | 3 | | | | 10 16 | | |
| 198.93 | | 11 | | | | 11 | | | 1 | 20 26 | 4a | |
| 199.95 | | | | | | | | | 1 | 9 13 | | |
| 201.0 | | 8 | 1 | | | 2 | | 5 | | 11 16 | | |
| 202.0 | | 5 | 1 | | | 2 | | 2 | | 20 37 | | |
| 203.0 | | 2 | | | | 1 | | 1 | 1 | 14 28 | | |
| 204.0 | | 6 | 1 | | | 2 | | 3 | | 148 508 | | |
| 205.0 | 1 | 8 | 5 | | | 2 | | 1 | | 49 93 | | |
| 206.0 | | 6 | | | 2 | | | 4 | 1 | 149 217 | | |
| 207.0 | | 2 | | | | | | 2 | | 188 1893 | | |
| 207.94 | | 1 | | | | 1 | | | | 141 984 | | |
| 209.0 | | 4 | 1 | | | | | 3 | | 46 131 | | |
| 209.80 | | 1 | 1 | | | | | | | 6 14 | | |
| 210.45 | | 1 | 1 | | | | | | | 53 145 | 3 | |
| 211.0 | | 2 | | | 2 | | | | | 76 186 | | |
| 211.95 | | 2 | 1 | | | | | 1 | | 43 78 | | |
| 213.06 | | 1 | | | | | | 1 | | 161 310 | | |
| 214.06 | 2 | 2 | | | | 1 | 1 | | | 132 273 | | |
| 215.06 | 1 | 11 | | | | 9 | 1 | 1 | | 146 324 | | |
| 216.08 | | 26 | | | 2 | 23 | | 1 | 1 | 175 308 | | |
| 216.98 | | 92 | | 1 | 1 | 44 | | 46 | 4 | 218 559 | | |
| 218.0 | | 137 | 1 | | | 19 | 1 | 116 | 4 | 152 2082 | | |
| 219.0 | | 239 | 38 | 5 | 23 | 13 | 5 | 155 | 4 | 277 7517 | | |
| 219.40 | | 177 | 25 | 3 | 5 | 8 | 2 | 134 | 1 | 189 19405 | 2 | |
| 220.46 | | 11 | 1 | | 4 | 2 | 3 | 1 | | 197 15425 | | |
| 220.70 | | Basis Krijt | | | | | | | | | | |

vervolg tabel 22 (einde)

BORING BH 7, 37W-199. Bioklasten 1-2.4 mm. [1]
 Gistel, coörd.: X 52.950 Y 204.780, M.V. = + 2.5 m

| Diep In m | Foram. Zan.Kal | Porifera/Bryozoa | | | | Mollusca/Brachiopoda | | | | Eco | |
|--------------|-------------------|--------------------|------|-------|------|----------------------|------|------|------|-----|------|
| | | Tot. | Por. | Cor. | Oct. | Bry | Tot. | Cep. | Pel. | | Pri. |
| 175 | Basis | Landen, Top Krijt. | | | | | | | | | |
| 177 | 1 | | | | | | 14 | 14 | 5 | | |
| 178 | 1 2 | | | | | | 15 | 1 | 14 | 4 | 5 |
| 181 | | 1 | 1 | | | | 7 | | 7 | 4 | |
| 183 | | | | | | | 31 | 1 | 30 | 21 | |
| 185 | | 3 | 3 | | | | 25 | 1 | 24 | 17 | 4c |
| 187 | | | | | | | 20 | | 20 | 14 | |
| 189 | | | | | | | 29 | | 29 | 13 | |
| 191 | 3 | 1 | | | 1 | | 67 | | 67 | 23 | 4b |
| 193 | 1 | | | | | | 22 | | 20 | 7 2 | |
| 194 | 1 | | | | | | 13 | | 13 | 2 | |
| 195 | 3 | 1 | 1 | | | | 19 | | 19 | 6 | 4a |
| 196 | Basis | 3 | 2 | Krijt | 1 | | 19 | | 19 | 5 | |

Tabel 23 (zie vervolg)

BORING BH7, 37W-199. Bioklasten 1-2.4 mm [2]
 Gistel, coörd.: X 52.950 Y 204.780. M.V. = + 2.5 m

| Diep in m | Art | Echinodermata | | | | | | Rest | | Aantal | | Eco | |
|--------------|-----|--------------------------|------|-------|------|-------|------|------|------|--------|------|-----|------|
| | | Tot. | Cri. | Oph. | Ast. | Ech. | Ste. | Res | Ser. | Div | get. | | p/kg |
| 175 | | Basis Landen, Top Krijt. | | | | | | | | | | | |
| 177 | | 16 | 4 | 1 | | 2 | 1 | 8 | | | 31 | 53 | |
| 178 | | 21 | | | | | | 21 | | | 39 | 93 | 5 |
| 181 | | 9 | 1 | 2 | | | 1 | 5 | | | 17 | 30 | |
| 183 | | 13 | 3 | | 1 | | 2 | 7 | | | 44 | 65 | |
| 185 | | 13 | 1 | 2 | | 2 | 3 | 5 | | | 41 | 82 | 4c |
| 187 | | 8 | 2 | 1 | | | | 5 | | | 28 | 63 | |
| 189 | | 11 | 4 | | 1 | 1 | | 5 | | | 40 | 91 | |
| 191 | | 43 | 3 | 2 | | 13 | | 25 | | | 114 | 141 | 4b |
| 193 | | 29 | 3 | 1 | 1 | 8 | | 16 | 1 | | 53 | 56 | |
| 194 | | 6 | 1 | | | | | 5 | | | 20 | 40 | |
| 195 | | 16 | | | | 3 | | 13 | | | 39 | 56 | 4a |
| 196 | | 14 | 2 | Basis | 4 | Krijt | 8 | | | | 36 | 48 | |

vervolg tabel 23 (einde)

BORING BH6, 51W-144. Bioklasten 1-2.4 mm [1a]
 Diksmuide, coörd.: X 41.800 Y 194.350, M.V. = + 4.0 m

| Diepte in m. | Foram. | | Porifera/Bryozoa | | | | Mollusca/Brachiopoda | | | | Eco | | |
|-----------------|--------|-----|-------------------|------|------|------|----------------------|------|------|------|-----|------|------|
| | Zan. | Kal | Tot. | Por. | Cor. | Oct. | Bry | Tot. | Cep. | Pel. | | Pri. | Bra. |
| 169 | Basis | | Landen, Top Krijt | | | | | | | | | | |
| 170. | | 1 | 4 | 4 | | | | 30 | 30 | 10 | | | |
| 171 | | | | | | | | 7 | 7 | | | | |
| 172 | | 1 | | | | | | 7 | 7 | 1 | | | |
| 173 | | 1 | 1 | | | | 1 | 12 | 12 | 2 | | | |
| 174 | | | | | | | | 4 | 4 | | | | |
| 175 | | | | | | | | | | | | | |
| 176 | | 1 | | | | | | 11 | 11 | | | | 5 |
| 177 | 1 | | | | | | | 20 | 20 | 1 | | | |
| 178 | | | | | | | | 5 | 5 | | | | |
| 179 | | 2 | | | | | | 12 | 12 | 2 | | | |
| 180 | | | | | | | | 5 | 5 | | | | |
| 181 | | 1 | | | | | | 12 | 12 | | | | |
| 182 | | | | | | | | 5 | 5 | | | | |
| 183 | 1 | 2 | | | | | | 15 | 15 | 4 | | | |
| 184 | | | | | | | | 8 | 8 | 2 | | | |
| 185 | | 2 | | | | | | 9 | 9 | 2 | | | |
| 186 | | 5 | | | | | | 35 | 1 | 34 | 4 | | 4c |
| 187 | 1 | 6 | 1 | 1 | | | | 35 | | 35 | 10 | | |
| 188 | | 2 | | | | | | 20 | | 20 | 7 | | |
| 189 | 2 | 3 | | | | | | 30 | | 30 | 2 | | |
| 190 | 1 | 1 | | | | | | 24 | 1 | 23 | 8 | | |
| 191 | | | 1 | | | | 1 | 12 | | 12 | 2 | | 4b |
| 192 | | 3 | | | | | | 28 | | 28 | 6 | | |
| 193 | | 8 | 1 | 1 | | | | 46 | 2 | 43 | 9 | 1 | |
| 194 | 1 | 2 | 1 | 1 | | | | 40 | | 40 | 21 | | |
| 195 | 1 | | | | | | | 12 | | 12 | 6 | | |
| 196 | 1 | 2 | 1 | 1 | | | | 29 | | 29 | 13 | | |
| 197 | | 1 | 1 | | | | 1 | 18 | | 18 | 7 | | |
| 198 | | 3 | | | | | | 15 | | 15 | 3 | | 4a |
| 199 | 1 | 1 | | | | | | 20 | 1 | 19 | 8 | | |
| 200 | | 2 | | | | | | 52 | 1 | 51 | 19 | | |
| 201 | 2 | 1 | | | | | | 11 | | 11 | 5 | | |
| 202 | 12 | 20 | 3 | 3 | | | | 112 | | 111 | 85 | 1 | |
| 203 | 1 | 20 | 3 | | 1 | | 2 | 121 | | 120 | 103 | 1 | |
| 204 | 5 | 13 | 2 | 1 | | | 1 | 84 | | 84 | 69 | | |
| 205 | 1 | 8 | 1 | 1 | | | | 60 | 1 | 59 | 40 | | |
| 206 | 2 | 7 | 2 | 2 | | | | 112 | 2 | 110 | 98 | | |
| 207 | 13 | 24 | | | | | | 178 | | 178 | 155 | | |
| 208 | 7 | 14 | 1 | 1 | | | | 119 | | 119 | 101 | | 3 |
| 209 | 9 | 12 | | | | | | 102 | | 102 | 88 | | |
| 210 | 1 | 5 | | | | | | 158 | | 158 | 151 | | |
| 211 | 8 | 4 | | | | | | 121 | | 121 | 111 | | |
| 212 | 4 | 7 | 1 | 1 | | | | 124 | | 124 | 112 | | |
| 213 | | 4 | | | | | | 118 | | 118 | 106 | | |
| 214 | 6 | 3 | | | | | | 147 | | 147 | 134 | | |
| 215 | 1 | 3 | | | | | | 139 | | 139 | 127 | | |
| 216.28 | 1 | 4 | | | | | | 22 | | 22 | 7 | | |
| 216.72 | | | | | | | | 11 | | 11 | 9 | | |
| 217.16 | | | | | | | | 16 | | 16 | 10 | | |
| 217.80 | | | 3 | | | 2 | 1 | 28 | | 28 | 20 | | 2b |
| 218.27 | | | 2 | | | | 2 | 5 | | 5 | 2 | | |

Tabel 24. (zie vervolg)

BORING BH6, 51W-144. Bioklasten 1-2.4 mm [1b]
 Diksmuide, coörd. X 41.800 Y 194.350. M.V. = + 4.0 m (Vervolg)

| Diepte in m. | Foram. | | Porifera/Bryozoa | | | | Mollusca/Brachiopoda | | | | Eco | | | | |
|-----------------|--------|-----|------------------|------|------|------|----------------------|------|-------------|------|-----|------|------|-----|---|
| | Zan. | Kal | Tot. | Por. | Cor. | Oct. | Bry | Tot. | Cep. | Pel. | | Pri. | Bra. | The | |
| 218.44 | | | 2 | | | | 2 | 1 | 1 | 1 | | | | | |
| 219.02 | 1 | | | | | | | 10 | 10 | | | | | | |
| 219.54 | | | | | | | | 1 | 1 | | | | | | |
| 220.47 | 4 | 2 | 2 | | | | 2 | 10 | 10 | 1 | | | | | |
| 221.45 | 1 | 2 | 7 | | | | 7 | 35 | 35 | 6 | | | | 2b | |
| 222.20 | 3 | 3 | | | | | | 30 | 30 | | | | | | |
| 223.09 | 2 | 3 | 3 | 3 | | | | 70 | 70 | 23 | | | | | |
| 223.75 | 10 | | | | | | | 253 | 253 | 109 | | | | | |
| 224.35 | | | | | | | | 50 | 50 | | | | | | |
| 224.85 | | | | | | | | 7 | 7 | | | | | | |
| 225.40 | | | | | | | | 340 | 340 | 19 | | | | | |
| 225.90 | | | | | | | | 115 | 115 | | | | | | |
| 226.45 | | | 3 | | | | 3 | 231 | 203 | 18 | 28 | | | | |
| 226.90 | | | | | | | | 82 | 82 | 4 | | | | | |
| 227.50 | | | 1 | | | | 1 | 39 | 39 | | | | | | |
| 228.43 | | | | | | | | 30 | 28 | | 2 | | | | |
| 228.76 | | | | | | | | 52 | 52 | 1 | | | | | |
| 229.25 | | | | | | | | 48 | 48 | | | | | | |
| 229.70 | | | 2 | | | | 2 | 50 | 50 | | | | | 2a | |
| 230.30 | | | | | | | | 38 | 38 | | | | | | |
| 230.60 | | | 1 | | | | 1 | 29 | 29 | | | | | | |
| 231.43 | | | 1 | | | | 1 | 101 | 101 | | | | | | |
| 231.83 | | | 5 | | | | 5 | 23 | 23 | | | | | | |
| 232.13 | | | | | | | | 35 | 35 | 1 | | | | | |
| 232.43 | | | | | | | | 108 | 108 | | | | | | |
| 232.63 | | | 2 | | | | 2 | 72 | 72 | | | | | | |
| 234.37 | | | Phytoklasten | | | | | | | | | | | | 0 |
| 237.20 | | | Phytoklasten | | | | | | Basis Krijt | | | | | | |
| 240.06 | | | | | | | | | | | | | | | |
| 242.93 | | | | | | | | | | | | | | | |

vervolg tabel 24 (zie vervolg)

BORING BH 6, 51W-144. Bioklasten 1-2.4 mm [2a]
 Diksmuide, coörd.: X 41.800 Y 194.350, M.V. = + 4.0 m

| Diepte in m | Art | Echinodermata | | | | | | Rest | | Aantal get.p/kg | Eco |
|----------------|-----|-------------------------|------|------|------|------|------|------|------|--------------------|-----|
| | | Tot. | Cri. | Oph. | Ast. | Ech. | Ste. | Res | Ser. | | |
| 169 | | Basis Landen, Top Krijt | | | | | | | | | |
| 170 | 1 | 25 | 5 | 1 | | 2 | 1 | 16 | | 61 63 | |
| 171 | | 13 | | | | 4 | 1 | 8 | | 20 21 | |
| 172 | | 14 | 4 | 1 | | 5 | | 4 | | 22 24 | |
| 173 | | 13 | 3 | | 1 | 6 | | 3 | | 27 32 | |
| 174 | | | | | | | | | | 4 10 | |
| 175 | | | | | | | | | | 0 0 | |
| 176 | | 4 | | | | 2 | | 2 | | 16 35 | 5 |
| 177 | | 6 | | | | 1 | | 5 | | 27 58 | |
| 178 | | 5 | 1 | | | 1 | | 3 | | 10 23 | |
| 179 | | 3 | | | | 2 | | 1 | | 17 32 | |
| 180 | | | | | | | | | | 5 11 | |
| 181 | | 5 | 1 | | | 3 | | 1 | | 18 34 | |
| 182 | | 1 | | | | 1 | | | 1 | 7 12 | |
| 183 | | 2 | | | | | | 2 | | 20 32 | |
| 184 | | | | | | | | | | 8 15 | |
| 185 | | 2 | | | | 1 | | 1 | | 13 19 | |
| 186 | | 5 | | | | 1 | | 4 | | 45 57 | 4c |
| 187 | | 5 | 1 | | | 2 | | 2 | | 48 62 | |
| 188 | | 4 | | | | 1 | | 3 | | 26 36 | |
| 189 | | 1 | | | | 1 | | | | 36 61 | |
| 190 | | 5 | | | | 2 | | 3 | | 31 47 | |
| 191 | 1 | 2 | | | | 1 | | 1 | | 16 23 | 4b |
| 192 | | 4 | | | | 3 | 1 | | | 35 56 | |
| 193 | | 10 | | 1 | | 2 | | 7 | | 65 87 | |
| 194 | | 8 | | 1 | | 3 | | 4 | | 52 91 | |
| 195 | 1 | 1 | | | | | | 1 | | 15 22 | |
| 196 | | 9 | | | | 4 | 1 | 4 | | 42 53 | |
| 197 | | 6 | | | | 4 | | 2 | | 26 41 | |
| 198 | | 2 | | | | 1 | | 1 | | 20 30 | 4a |
| 199 | | 3 | | | | 2 | | 1 | | 25 39 | |
| 200 | | 18 | | | | 8 | 1 | 9 | | 72 97 | |
| 201 | | 2 | | | | | | 2 | | 16 22 | |
| 202 | | 25 | 3 | 1 | | 9 | 1 | 11 | | 172 242 | |
| 203 | | 13 | 3 | | | 7 | 1 | 2 | | 158 155 | |
| 204 | 1 | 15 | 3 | 2 | | 2 | | 8 | | 120 145 | |
| 205 | | 17 | | | | 9 | 1 | 7 | 1 | 88 120 | |
| 206 | | 6 | 1 | | | 3 | | 2 | | 129 425 | |
| 207 | | 44 | 2 | | | 18 | 3 | 21 | 2 | 261 341 | |
| 208 | | 10 | | 1 | | 5 | | 4 | | 151 756 | 3 |
| 209 | | 10 | | | | 8 | | 2 | | 133 529 | |
| 210 | | 7 | | | | 3 | | 4 | | 171 1656 | |
| 211 | | 5 | | | | 2 | | 3 | | 138 1840 | |
| 212 | | 4 | | | | 4 | | | | 140 2138 | |
| 213 | | 1 | | | | 1 | | | | 123 1606 | |
| 214 | | 1 | | | | 1 | | | | 157 3950 | |
| 215 | | | | | | | | | | 143 4392 | |
| 216.28 | | 47 | 7 | | 1 | 5 | | 34 | 4 | 78 55 | |
| 216.72 | 1 | 83 | 31 | | | 18 | 2 | 32 | | 95 180 | |
| 217.16 | | 120 | 22 | | | 48 | 2 | 48 | 2 | 138 176 | |
| 217.80 | | 269 | 88 | 6 | | 45 | 4 | 126 | 1 3 | 304 265 | 2b |
| 218.27 | | 172 | 14 | 5 | | 24 | 3 | 126 | 4 1 | 184 214 | |

vervolg tabel 24 (zie vervolg)

BORING BH 6, 51W-144. Bioklasten 1-2.4 mm [2b]

Diksmuide, coörd. X 41.800 Y 194.350, M.V. = +4.0 m (Vervolg)

| Diepte in m | Art | Echinodermata | | | | | | Rest | | Aantal get.p/kg | Eco | | |
|----------------|-----|---------------|------|------|------|------|------|-------|------|--------------------|-----------|----------|---|
| | | Ech. | Cri. | Oph. | Ast. | Ech. | Ste. | Res | Ser. | | | Div | |
| 218.44 | | 87 | 9 | 2 | 1 | 20 | | 55 | | 1 | 91 309 | | |
| 219.02 | | 34 | 8 | | | 5 | 2 | 19 | | | 45 75 | | |
| 219.54 | | 5 | 1 | | | 1 | | 3 | | | 6 25 | | |
| 220.47 | | 11 | 1 | | 1 | 1 | 3 | 5 | | | 29 44 | | |
| 221.45 | | 37 | 4 | | 5 | 2 | 5 | 21 | | | 82 89 | | |
| 222.20 | | 8 | 2 | | | 2 | 4 | | | | 44 83 | 2b | |
| 223.09 | | 30 | 4 | | 1 | 4 | 13 | 8 | | 1 | 109 60 | | |
| 223.75 | | 7 | | | 1 | | 4 | 2 | 10 | 2 | 282 451 | | |
| 224.35 | | 5 | | | 1 | | 3 | 1 | | 3 | 58 303 | | |
| 224.85 | | 2 | | | | | | 2 | | | 9 12 | | |
| 225.40 | | 63 | | | | 37 | 4 | 22 | 128 | | 531 447 | | |
| 225.90 | | 25 | | | | 22 | | 3 | | | 140 314 | | |
| 226.45 | | 17 | | | 1 | | 3 | 13 | 4 | 2 | 257 786 | | |
| 226.90 | | 30 | 1 | | | 11 | | 18 | | | 112 550 | | |
| 227.50 | | 108 | 6 | | | 6 | 1 | 95 | 1 | | 149 4679 | | |
| 228.43 | | 101 | 2 | | | 13 | | 86 | 2 | | 133 1906 | | |
| 228.76 | | 60 | 2 | 1 | | 6 | | 51 | | | 112 3252 | | |
| 229.25 | | 81 | 1 | | | 17 | | 63 | | | 129 1818 | | |
| 229.70 | | 93 | 3 | 1 | | 21 | | 68 | | | 145 1390 | 2a | |
| 230.30 | | 91 | | | | 6 | 4 | 81 | | | 129 14098 | | |
| 230.60 | | 63 | | | | 2 | | 61 | | | 93 268 | | |
| 231.43 | | 62 | | | | | 2 | 60 | | | 164 8205 | | |
| 231.83 | | 116 | 3 | | | | 2 | 111 | | | 144 4293 | | |
| 232.13 | | 106 | 1 | | | | | 105 | 1 | | 142 7241 | | |
| 232.43 | | 40 | 1 | | | 6 | | 33 | 3 | | 151 6087 | | |
| 232.63 | | 42 | 2 | | | 20 | | 20 | 1 | | 117 6512 | | |
| 234.37 | | Phytoklasten | | | | | | | | | | 121 2566 | 0 |
| 237.20 | | Phytoklasten | | | | | | Basis | | Krijt | | 117 339 | |
| 240.06 | | | | | | | | | | | | 0 0 | |
| 242.93 | | | | | | | | | | | | 0 0 | |

vervolg tabel 24 (einde)

BORING 52E-195. Bioklasten 1-2.4 mm [1]
Wijnendale, coörd.: X 58.332 Y 197.127 M.V. = + 26.60 m

| Diep in m | Foram. | | Porifera/Bryozoa | | | | Mollusca/Brachiopoda | | | | Eco | | |
|--------------|--------|-----|------------------|------|------|------|----------------------|------|------|------|-----|------|----------|
| | Zan. | Kal | Tot. | Por. | Cor. | Oct. | Bry | Tot. | Cep. | Pel. | | Pri. | Bra. |
| 201 | | | Top Krijt | | | | | | | | | | |
| 205 | | | | | | | | 4 | | 4 | | | 5 |
| 209 | | 1 | | | | | | 114 | 1 | 113 | 26 | | |
| 216 | 1 | 2 | | | | | | 110 | 8 | 102 | 17 | | 4c |
| 218 | 1 | | | | | | | 6 | 1 | 5 | 3 | | |
| 228 | 35 | 20 | 5 | 4 | | | 1 | 74 | | 74 | 51 | | 4b 4a |
| 233 | 13 | 4 | | | | | | 183 | | 183 | 138 | | 3 |
| 237 | 1 | 6 | | | | | | 63 | | 63 | 43 | | |

237.50 m basis Krijt

Tabel 25 (zie vervolg)

BORING 52E-195. Bioklasten 1-2.4 mm [2]
Wijnendale, coörd.: X 58.332 Y 197.127 M.V. = + 26.60 m

| Diep in m | Art | Echinodermata | | | | | | Rest | | Totaal | | Eco | |
|--------------|-----|---------------|------|------|------|------|------|------|------|--------|------|------|----------|
| | | Tot. | Cri. | Orp. | Ast. | Ech. | Ste. | Res | Ser. | Div | get. | | p/kg. |
| 201 | | Top Krijt | | | | | | | | | | | |
| 205 | | 6 | | | | | | 6 | | | 10 | 23 | 5 |
| 209 | | 40 | 10 | 1 | | 2 | 1 | 26 | | | 155 | 212 | |
| 216 | | 49 | 7 | 1 | | 8 | 1 | 32 | 1 | | 163 | 185 | 4c |
| 218 | | 1 | | | | | | 1 | 1 | | 9 | 9 | |
| 228 | | 34 | 8 | | 2 | 5 | | 19 | 1 | 1 | 170 | 315 | 4b 4a |
| 233 | | 9 | 1 | | | 2 | | 6 | | | 209 | 2660 | 3 |
| 237 | | 15 | 4 | | | 7 | | 4 | | | 85 | 276 | |

237.50 m basis Krijt

vervolg tabel 25 (einde)

BORING 53W-77. Bioklasten 1-2.4 mm [1]
Egem, Pittem, coörd. X 72.176 Y 189.840 M.V. = + 37.47 m

| Diep in m | Foram. | | Porifera/Bryozoa | | | | Mollusca/Brachiopoda | | | | Eco | | |
|--------------|--------|-----|------------------|------|------|------|----------------------|------|------|------|-----|------|------|
| | Zan. | Kal | Tot. | Por. | Cor. | Oct. | Bry | Tot. | Cep. | Pel. | | Pri. | Bra. |
| 197 | | | | | | | | | | | | | |
| 198 | 1 | 5 | | | | | | 29 | 1 | 28 | 6 | | |
| 204 | | 1 | 1 | 1 | | | | 79 | 6 | 73 | 22 | | 3 |
| 207 | 1 | | | | | | | 40 | | 40 | 4 | | |

Tabel 26 (zie vervolg)

BORING 53W-77. Bioklasten 1-2.4 mm [2]
Egem, Pittem, coörd. X 72.176 Y 189.840 M.V. = + 37.47 m

| Diep in m | Art | Echinodermata | | | | | | Rest | | Totaal | | Eco | |
|--------------|-----|---------------|------|------|------|------|------|------|------|--------|------|-----|-------|
| | | Tot. | Cri. | Orp. | Ast. | Ech. | Ste. | Res | Ser. | Div | get. | | p/kg. |
| 197 | | | | | | | | | | | | | |
| 198 | | 9 | 1 | | | 5 | 1 | 2 | | | 44 | 314 | |
| 204 | | 3 | | | | | 1 | 2 | | | 84 | 450 | 3 |
| 207 | | | | | | | | | 6 | | 47 | 281 | |

vervolg tabel 26 (einde)

BORING 82W-148. Bioklasten 1-2.4 mm [1]
Beselare, coörd.: X 54.380 Y 150.576 M.V. = + 29.13 m

| Diep in m | Foram. | | Porifera/Bryozoa | | | | Mollusca/Brachiopoda | | | | Eco | | |
|--------------|--------|-----|------------------|------|------|------|----------------------|------|------|------|-----|------|------|
| | Zan. | Kal | Tot. | Por. | Cor. | Oct. | Bry | Tot. | Cep. | Pel. | | Pri. | Bra. |
| 148 | | | Top Krijt | | | | | | | | | | |
| 155 | | 4 | | | | | | 6 | | 6 | 6 | | |
| 168 | | 3 | | | | | | 22 | | 22 | 17 | | 4 |
| 173 | | | 2 | | | | 2 | 76 | | 76 | 57 | | 3 |
| 178 | | | | | | | | 24 | | 24 | 21 | | |
| 182 | | | | | | | | 9 | | 9 | 6 | | 2 |
| 189 | 3 | | | | | | | 7 | | 7 | 5 | | |
| 195 | 2 | | | | | | | 7 | | 7 | 3 | | 1 |
| 206 | 2 | 2 | Basis Krijt | | | | | | | | | | |

Tabel 27 (zie vervolg)

BORING 82W-148. Bioklasten 1-2.4 mm [2]
Beselare, coörd.: X 54.380 Y 150.576 M.V. = + 29.13 m

| Diep in m | Art Art | Echinodermata | | | | | | Rest | | Totaal get.p/kg. | Eco |
|--------------|------------|---------------|------|------|------|------|------|------|------|---------------------|-----|
| | | Tot. | Cri. | Orp. | Ast. | Ech. | Ste. | Res | Ser. | | |
| 148 | | Top Krijt | | | | | | | | | |
| 155 | | 10 | 1 | | 1 | 5 | 1 | 2 | | 20 119 | 4 |
| 168 | | 19 | 5 | 1 | | 7 | | 6 | | 44 326 | |
| 173 | | 8 | 2 | | 2 | 3 | | 1 | | 86 512 | 3 |
| 178 | | 17 | 3 | | | 5 | 2 | 7 | 1 1 | 42 240 | |
| 182 | 1 | 4 | 1 | | | | | 3 | 1 | 15 67 | 2 |
| 189 | | 7 | 2 | | | 2 | | 3 | | 17 113 | |
| 195 | | | | | | | | | | 9 55 | |
| 206 | | Basis Krijt | | | | | | | | 10 63 | 1 |

vervolg tabel 27 (einde)

BORING 95E-190. Bioklasten 1-2.4 mm [1]
Hollebeke, coörd. X 49.673 Y 166.190 M.V. = + 24.82 m

| Diep in m | Foram. | | Porifera/Bryozoa | | | | Mollusca/Brachiopoda | | | | Eco | | | |
|--------------|--------|-----|------------------|------|------|------|----------------------|-----------|------|------|-----|------|------|-----|
| | Zan. | Kal | Tot. | Por. | Cor. | Oct. | Bry | Tot. | Cep. | Pel. | | Pri. | Bra. | The |
| 128 | | | | | | | | Top Krijt | | | | | | |
| 133 | geen | | bioklasten | | | | | | | | | | | 4 |
| 137 | | 1 | 3 | 2 | | | 1 | 12 | 12 | 8 | | | | |
| 146 | | 1 | | | | | | 150 | 150 | 138 | | | | 3 |
| 150 | 4 | 3 | 2 | 2 | | | | 188 | 188 | 158 | | | | |
| 155 | | 4 | | | | | | 94 | 94 | 76 | | | | |
| 157 | | 1 | | | | | | 9 | 9 | 2 | | | | |
| 158 | | | 9 | 9 | | | | 99 | 98 | 4 | 1 | | | |
| 160 | | | 1 | 1 | | | | 31 | 31 | 5 | | | | |
| 161 | | 5 | 3 | 3 | | | | 64 | 64 | 21 | | | | 2 |
| 165 | | 1 | 1 | 1 | | | | 17 | 17 | 7 | | | | |
| 167 | | 3 | 4 | 4 | | | | 22 | 22 | 9 | | | | |
| 172 | | | | | | | | 6 | 6 | 1 | | | | |
| 176 | 77 | 3 | 3 | 3 | | | | 57 | 57 | 22 | | | | |
| 179 | 6 | 15 | 1 | 1 | | | | 28 | 27 | 11 | 1 | | | 1 |
| 190 | 11 | 2 | | | | | | 19 | 19 | 4 | | | | |
| 192 | Basis | | Krijt | | | | | | | | | | | |
| 194 | geen | | bioklasten | | | | | | | | | | | |
| 196 | geen | | bioklasten | | | | | | | | | | | |
| 199 | geen | | bioklasten | | | | | | | | | | | |
| 200 | geen | | bioklasten | | | | | | | | | | | |
| 201 | geen | | bioklasten | | | | | | | | | | | |
| 202 | geen | | bioklasten | | | | | | | | | | | |

Tabel 28 (zie vervolg)

BORING 95E-190. Bioklasten 1-2.4 mm [2]
 Hollebeke, coörd. X 49.673 Y 166.190, M.V. = + 24.82 m

| Diep in m | Art | Echinodermata | | | | | | Rest | | Totaal get.p/kg. | Eco |
|--------------|-----|-----------------|------|------|------|------|------|------|------|---------------------|-----|
| | | Tot. | Cri. | Orp. | Ast. | Ech. | Ste. | Res | Ser. | | |
| 128 | | Top Krijt | | | | | | | | | |
| 133 | | geen bioklasten | | | | | | | | 0 0 | 4 |
| 137 | | 44 | 2 | | 7 | | 35 | | | 60 38 | |
| 146 | | | | | | | | | | 151 1229 | 3 |
| 150 | | 5 | 1 | 2 | | 1 | 1 | | | 202 846 | |
| 155 | | 108 | 11 | | 2 | 43 | 2 | 50 | | 206 2113 | |
| 157 | | 10 | | | | 1 | | 9 | 1 | 21 69 | |
| 158 | | 72 | 3 | 4 | 2 | 36 | | 27 | 9 | 189 1400 | |
| 160 | | 2 | | | | | | 2 | | 34 139 | |
| 161 | | 21 | 2 | | | 10 | 2 | 7 | | 93 332 | 2 |
| 165 | | 43 | 6 | | | 20 | 1 | 16 | | 62 124 | |
| 167 | | 19 | 9 | | 1 | | | 9 | | 48 58 | |
| 172 | | 10 | | | 1 | | 1 | 8 | | 16 23 | |
| 176 | | 17 | 4 | | | | 1 | 12 | | 157 192 | |
| 179 | | 36 | 4 | 1 | 3 | 2 | 2 | 24 | 3 | 89 82 | 1 |
| 190 | | 17 | 1 | | | | | 16 | | 49 75 | |
| 192 | | Basis Krijt | | | | | | | | | |
| 194 | | geen bioklasten | | | | | | | | | |
| 196 | | geen bioklasten | | | | | | | | | |
| 199 | | geen bioklasten | | | | | | | | | |
| 200 | | geen bioklasten | | | | | | | | | |
| 201 | | geen bioklasten | | | | | | | | | |
| 202 | | geen bioklasten | | | | | | | | | |

vervolg tabel 28 (einde)

BORING 95E-191. Bioklasten 1-2.4 mm [1]
 Wijtschate, X 48.378 Y 163.565, M.V. = + 29.3 m

| Diep in m | Foram. | | Porifera/Bryozoa | | | | Mollusca/Brachiopoda | | | | Eco | | | |
|--------------|--------|-----|------------------|------|------|------|----------------------|------|------|------|-----|------|------|-----|
| | Zan. | Kal | Tot. | Por. | Cor. | Oct. | Bry | Tot. | Cep. | Pel. | | Pri. | Bra. | The |
| 122 | Top | | Krijt | | | | | | | | | | | |
| 127 | | | | | | | | 53 | 52 | 40 | 1 | | 4 | |
| 132 | | | | | | | | 6 | 6 | 3 | | | | |
| 137 | 1 | | | | | | | 114 | 114 | 108 | | | | |
| 142 | | | 2 | 1 | | | 1 | 70 | 69 | 65 | 1 | | 3 | |
| 147 | 3 | | 2 | 2 | | | | 202 | 202 | 193 | | | | |
| 151 | | | | | | | | 4 | 4 | 3 | | | | |
| 152 | | | | | | | | 7 | 7 | 5 | | | 2 | |
| 154 | | | 10 | 6 | | | 4 | 77 | 77 | 2 | | | | |
| 164 | 1 | | | | | | | 30 | 30 | 13 | | | | |
| 167 | 1 | 2 | 1 | | | | 1 | 11 | 11 | 4 | | | | |
| 182 | 21 | 2 | | | | | | 30 | 29 | 4 | 1 | | 1 | |
| 188 | 28 | 5 | Basis Krijt | | | | | 90 | 89 | 52 | 1 | | | |
| 189 | geen | | bioklasten | | | | | | | | | | | |

Tabel 29 (zie vervolg)

BORING 95E-191. Bioklasten 1-2.4 mm [2]
 Wijtschate, coörd. X 48.378 Y 163.565, M.V. = + 29.3 m

| Diep in m | Art | Echinodermata | | | | | | Rest | | Totaal | | Eco | |
|--------------|-----|-----------------|-------------|------|------|------|------|------|------|--------|------|-----|-------|
| | | Tot. | Cri. | Orp. | Ast. | Ech. | Ste. | Res | Ser. | Div | get. | | p/kg. |
| 122 | | Top Krijt | | | | | | | | | | | |
| 127 | | 7 | 2 | | 3 | | 2 | | | 60 | 222 | 4 | |
| 132 | | 6 | 3 | | 3 | | | | | 12 | 48 | | |
| 137 | | 6 | 2 | | 2 | 1 | 1 | | | 121 | 672 | | |
| 142 | | 3 | | | 2 | | 1 | | | 75 | 750 | 3 | |
| 147 | | 11 | | | 2 | 1 | 8 | | | 218 | 2180 | | |
| 151 | | 2 | 2 | | | | | | | 6 | 55 | | |
| 152 | | 15 | 3 | | 3 | 1 | 8 | 1 | | 23 | 230 | 2 | |
| 154 | | 26 | 5 | | 14 | 1 | 5 | 3 | | 116 | 527 | | |
| 164 | | 30 | 16 | | | | 14 | | | 61 | 101 | | |
| 167 | | 8 | 6 | | | 1 | 1 | | | 23 | 33 | | |
| 182 | | 14 | | | | 7 | 7 | 1 | | 68 | 85 | 1 | |
| 188 | | 39 | Basis Krijt | | | | 6 | 33 | | 2 | 164 | 182 | |
| 189 | | geen bioklasten | | | | | | | | | | | |

vervolg tabel 29 (einde)

BORING K10, Nr 95W-152. Bioklasten 1-2.4mm [1a]
 Nieuwkerke, coörd.: X 40.29 Y 157.985, M.V = + 19.5m

| Diep in m | Foram. | | Porifera/Bryozoa | | | Mollusca/Brachiopoda | | | | Eco | | | |
|--------------|--------|-----|------------------|------|-----------|----------------------|-----|------|------|-----|------|------|------|
| | Zan. | Kal | Tot. | Por. | Cor. | Oct. | Bry | Tot. | Cep. | | Pel. | Pri. | Bra. |
| 90 | | | 1 | 1 | Top Krijt | | | 4 | 4 | 3 | | | |
| 92 | 1 | 2 | 1 | 1 | | | | 41 | 41 | 41 | | | |
| 93 | | 1 | 5 | 5 | | | | 83 | 83 | 77 | | | 4 |
| 94 | 1 | 4 | 1 | 1 | | | | 80 | 80 | 74 | | | |
| 96 | | 2 | 1 | 1 | | | | 55 | 55 | 50 | | | |
| 97 | | | | | | | | 143 | 143 | 132 | | | |
| 98 | 2 | 4 | | | | | | 201 | 201 | 191 | | | |
| 99 | | 1 | | | | | | 112 | 112 | 105 | | | |
| 101 | 1 | 1 | | | | | | 207 | 207 | 198 | | | |
| 102 | 1 | 2 | | | | | | 129 | 129 | 124 | | | |
| 103 | 2 | 1 | 1 | | | | 1 | 108 | 108 | 94 | | | |
| 104 | | | 1 | | | | 1 | 109 | 109 | 101 | | | 3 |
| 106 | | | | | | | | 123 | 123 | 118 | | | |
| 107 | | 1 | 1 | 1 | | | | 168 | 168 | 154 | | | |
| 108 | | 3 | | | | | | 131 | 131 | 126 | | | |
| 109 | | 1 | 3 | | | | 3 | 131 | 131 | 116 | | | |
| 111 | | 1 | 8 | 5 | | | 3 | 51 | 50 | 49 | 1 | | |
| 112 | 1 | 2 | 2 | 1 | | | 1 | 94 | 94 | 88 | | | |
| 113 | 1 | | 2 | 1 | | | 1 | 81 | 81 | 74 | | | |
| 114 | | 2 | 1 | | | | 1 | 110 | 110 | 108 | | | |
| 115 | 1 | | | | | | | 29 | 28 | 20 | 1 | | |
| 116 | 1 | | 1 | | | | 1 | 15 | 15 | 15 | | | |
| 117 | | | 2 | | | | 2 | 23 | 23 | 23 | | | |
| 119 | | | 4 | 4 | | | | 27 | 27 | 22 | | | |
| 120 | | | 2 | 2 | | | | 25 | 25 | 24 | | | |
| 122 | | | 1 | | | | 1 | 25 | 24 | 24 | 1 | | |
| 123 | | | 3 | 1 | | | 2 | 42 | 42 | 38 | | | 2 |
| 125 | | | 5 | 3 | | | 2 | 38 | 38 | 35 | | | |
| 126 | | | | | | | | 33 | 33 | 32 | | | |
| 127 | 2 | | 1 | | | | 1 | 22 | 22 | 22 | | | |
| 128 | | | 8 | 3 | | | 5 | 40 | 40 | 36 | | | |
| 129 | | | 5 | 1 | | | 4 | 25 | 25 | 24 | | | |
| 130 | | 1 | 2 | | | | 2 | 31 | 31 | 31 | | | |
| 131 | 1 | | 4 | | | | 4 | 49 | 46 | 46 | 3 | | |
| 132 | | | 3 | | | | 3 | 37 | 35 | 30 | 2 | | |
| 133 | 25 | | 2 | | | | 2 | 17 | 15 | 4 | 2 | | |
| 134 | 32 | 1 | 3 | | | | 3 | 32 | 31 | 17 | 1 | | |
| 136 | 82 | 1 | | | | | | 30 | 26 | 14 | 4 | | |
| 137 | 30 | 1 | 1 | | | | 1 | 18 | 16 | 11 | 2 | | |
| 139 | 48 | | 2 | | | | 2 | 21 | 20 | 7 | 1 | | |
| 140 | 19 | 1 | 3 | | | | 3 | 48 | 48 | 32 | | | |
| 141 | 16 | 1 | 1 | | | | 1 | 18 | 17 | 9 | 1 | | |
| 142 | 21 | | 1 | | | | 1 | 23 | 22 | 9 | 1 | | 1 |
| 143 | 1 | | | | | | | 1 | 1 | 1 | | | |
| 144 | 42 | | | | | | | 30 | 30 | 12 | | | |
| 146 | 70 | | 2 | 1 | | | 1 | 40 | 37 | 10 | 3 | | |
| 147 | 12 | | 1 | | | | 1 | 19 | 17 | 10 | 2 | | |
| 148 | 27 | | | | | | | 19 | 19 | 7 | | | |
| 149 | 42 | 2 | 2 | | | | 2 | 36 | 34 | 11 | 2 | | |
| 151 | 7 | 1 | | | | | | 22 | 22 | 12 | | | |
| 152 | 12 | | 1 | | | | 1 | 6 | 6 | 1 | | | |
| 154 | 23 | | 1 | | | | | 27 | 27 | 7 | | | |

Tabel 30 (zie vervolg)

BORING K10, 95W-152. Bioklasten 1-2.4mm [1b] (vervolg)
Nieuwkerke, coörd.: X 40.29 Y 157.985, M.V. = + 19.5m

| Diep in m | Foram. | | Porifera/Bryozoa | | | | Mollusca/Brachiopoda | | | | Eco | | | | |
|--------------|---------|-----|------------------|------|------|------|----------------------|------|------|------|-----|------|------|-----|--|
| | Zan. | Kal | Tot. | Por. | Cor. | Oct. | Bry | Tot. | Cep. | Pel. | | Pri. | Bra. | The | |
| 155 | 18 | 1 | | | | | | 11 | 11 | 4 | | | | 1 | |
| 156 | 15 | 2 | 1 | 1 | | | | 30 | 28 | 10 | 2 | | | | |
| 157 | 17 | 1 | | | | | | 17 | 17 | 8 | | | | | |
| 158 | 19 | 1 | 3 | 2 | | | 1 | 16 | 15 | 5 | 1 | | | | |
| 159 | 10 | 2 | | | | | | 36 | 36 | 17 | | | | | |
| 160 | 59 | 1 | | | | | | 46 | 41 | 11 | 5 | | | | |
| 162 | 14 | 1 | | | | | | 34 | 31 | 7 | 3 | | | | |
| 163 | 49 | 3 | 4 | 4 | | | | 46 | 43 | 18 | 3 | | | | |
| 164 | 104 | 11 | 2 | 2 | | | | 196 | 187 | 111 | 9 | | | | |
| 165 | 37 | 4 | 2 | | | | 2 | 66 | 64 | 41 | 2 | | | | |
| 167 | 4 | | 1 | | | | 1 | 12 | 11 | 11 | 1 | | | | |
| 168 | 13 | 1 | | | | | | 67 | 67 | 59 | | | | | |
| 169 | 5 | | Basis Krijt | | | | | | 43 | 29 | 27 | 14 | | | |
| 170 | Schalie | | | | | | | | | | | | | | |

vervolg tabel 30 (zie vervolg)

BORING, K10, Nr 95W-152. Bioklasten 1-2.4mm [2a]
Nieuwkerke, coörd.: X 40.29 Y 157.985, M.V. = + 19.5m

| Diep in m | Art | Echinodermata | | | | | | Rest | | Aantal | | Eco |
|--------------|-----|---------------|------|-----------|------|------|------|------|------|--------|------|-----|
| | | Tot. | Cri. | Oph. | Ast. | Ech. | ste. | Res | Ser. | Div | Get. | |
| 90 | | 3 | 2 | Top Krijt | | | | 1 | | 8 | 48 | |
| 92 | | 6 | 1 | | | | | 5 | | 51 | 291 | |
| 93 | | 13 | 5 | | | 6 | 1 | 1 | 1 | 103 | 553 | 4 |
| 94 | | 13 | 5 | | 1 | 1 | | 6 | | 99 | 760 | |
| 96 | | 10 | 4 | | | 1 | | 5 | 4 | 72 | 349 | |
| 97 | | 4 | | | 1 | | | 3 | | 147 | 2602 | |
| 98 | | 5 | 1 | | | | | 4 | | 212 | 3240 | |
| 99 | | 5 | 2 | | | 2 | | 1 | | 118 | 1725 | |
| 101 | | 5 | 3 | | | 2 | | | | 214 | 2819 | |
| 102 | | 1 | 1 | | | | | | 1 | 134 | 1570 | |
| 103 | | 6 | | | | | | 6 | | 118 | 2159 | |
| 104 | | 3 | 1 | | | | | 2 | | 113 | 2803 | 3 |
| 106 | | 3 | | | | 1 | | 2 | | 126 | 4780 | |
| 107 | | 11 | 1 | | | 3 | 1 | 6 | | 181 | 4225 | |
| 108 | | 8 | 1 | 1 | | 1 | | 5 | | 142 | 7377 | |
| 109 | | 17 | 3 | 1 | 1 | 3 | 3 | 6 | 1 | 153 | 7158 | |
| 111 | | 66 | 2 | | 1 | | 3 | 60 | | 126 | 2050 | |
| 112 | | 22 | 6 | | 1 | 4 | 2 | 9 | | 121 | 3828 | |
| 113 | | 20 | 5 | | | 6 | 2 | 7 | | 104 | 4315 | |
| 114 | | 15 | 4 | 2 | | 2 | 1 | 6 | 1 | 129 | 6054 | |
| 115 | | 22 | 3 | | 1 | 5 | 4 | 9 | 1 | 53 | 256 | |
| 116 | | 21 | 2 | | 1 | | 1 | 17 | 2 | 40 | 162 | |
| 117 | | 13 | 1 | | 2 | 4 | | 6 | | 38 | 190 | |
| 119 | | 41 | 1 | | 3 | 6 | 6 | 25 | 3 | 75 | 531 | |
| 120 | | 23 | 2 | | 1 | 4 | 5 | 11 | | 50 | 374 | |
| 122 | | 51 | 2 | 1 | 3 | 9 | 5 | 31 | 1 | 78 | 348 | |
| 123 | | 66 | 13 | 1 | 4 | 14 | 13 | 21 | 1 | 112 | 564 | 2 |
| 125 | | 73 | 6 | | 2 | 13 | 8 | 44 | 3 | 119 | 588 | |
| 126 | | 45 | 6 | 1 | 2 | 5 | 10 | 21 | 2 | 80 | 406 | |
| 127 | | 37 | 6 | 1 | 1 | 7 | 3 | 19 | | 62 | 314 | |
| 128 | | 57 | 8 | | 1 | 12 | 13 | 23 | 2 | 107 | 570 | |

vervolg tabel 30 (zie vervolg)

BORING, K10, Nr 95W-152. Bioklasten [2b]
 Nieuwkerke, coörd.: X 40.29 Y 157.985, M.V. = + 19.5m

| Diep in m | Art | Echinodermata | | | | | | Rest | | Aantal Get.p/kg | Eco | |
|--------------|---------|---------------|------|------|------|------|------|------|------|--------------------|------|-----|
| | | Tot. | Cri. | Oph. | Ast. | Ech. | ste. | Res | Ser. | | | Div |
| 129 | | 37 | 5 | 1 | | 6 | 11 | 14 | | 67 | 483 | |
| 130 | | 36 | 8 | 1 | 2 | 5 | 7 | 13 | 2 | 72 | 460 | 2 |
| 131 | | 74 | 12 | | 1 | 12 | 7 | 42 | | 128 | 826 | |
| 132 | | 76 | 12 | | 8 | 3 | 10 | 43 | 7 | 123 | 626 | |
| 133 | | 13 | 1 | | 1 | 2 | 5 | 4 | | 57 | 453 | |
| 134 | | 19 | 3 | | 2 | | | 14 | | 87 | 637 | |
| 136 | | 29 | 2 | | 2 | 1 | 3 | 21 | 1 | 143 | 517 | |
| 137 | | 10 | 1 | | 3 | | 1 | 5 | | 60 | 468 | |
| 139 | | 19 | 4 | | 4 | 1 | | 10 | 2 | 92 | 618 | |
| 140 | 1 | 42 | 5 | | 2 | 5 | 1 | 29 | 2 | 116 | 656 | |
| 141 | | 7 | 2 | | | | | 5 | | 43 | 396 | |
| 142 | | 21 | 5 | | 3 | | | 4 | | 66 | 795 | |
| 143 | | | | | | | | | | 2 | 18 | |
| 144 | | 18 | 8 | 1 | 1 | 1 | 2 | 5 | | 90 | 568 | |
| 146 | | 21 | 3 | | 4 | 2 | 4 | 8 | | 133 | 987 | |
| 147 | | 8 | | | | | 3 | 5 | | 40 | 590 | |
| 148 | | 11 | 4 | | 1 | | 5 | 1 | | 57 | 564 | 1 |
| 149 | | 15 | 2 | | 1 | 5 | 3 | 4 | | 97 | 751 | |
| 151 | | 12 | 4 | | 1 | | 2 | 5 | | 42 | 420 | |
| 152 | | 5 | 1 | | 1 | 1 | 2 | | | 24 | 380 | |
| 154 | | 6 | 1 | | 1 | 1 | 3 | | | 57 | 544 | |
| 155 | | 10 | 3 | | 1 | | 2 | 4 | 1 | 41 | 408 | |
| 156 | | 6 | 1 | | | 1 | 1 | 3 | | 54 | 434 | |
| 157 | | 10 | 3 | | | 4 | 1 | 2 | 1 | 46 | 433 | |
| 158 | | 11 | 2 | | 1 | | 3 | 5 | | 50 | 583 | |
| 159 | | 21 | 4 | | 3 | 2 | 4 | 8 | | 69 | 964 | |
| 160 | | 14 | 1 | | | | 8 | 5 | | 120 | 1050 | |
| 162 | | 4 | 1 | | | | 2 | 1 | | 53 | 589 | |
| 163 | | 18 | 1 | | | | 4 | 13 | | 120 | 868 | |
| 164 | | 56 | 7 | | 9 | 3 | 14 | 23 | | 369 | 2312 | |
| 165 | | 31 | 4 | | 1 | | 2 | 24 | | 140 | 1295 | |
| 167 | | 5 | | | 1 | | | 4 | | 22 | 275 | |
| 168 | | 20 | | | | 2 | 1 | 17 | | 101 | 717 | |
| 169 | | 12 | 5 | | 1 | 1 | | 5 | | 60 | 241 | |
| 170 | Schalie | | | | | | | | | 0 | | |

vervolg tabel 30 (einde)

BORING 95W-157 Bioklasten 1-2.4 mm [1]

Westouter, coörd.: X 35.623 Y 166.560, M.V. = + 41.9 m

| Diep in m | Foram. | | Porifera/Bryozoa | | | | Mollusca/Brachiopoda | | | | Eco | | | |
|--------------|--------|-----|------------------|------|------|------|----------------------|------|------|------|-----|------|------|-----|
| | Zan. | Kal | Tot. | Por. | Cor. | Oct. | Bry | Tot. | Cep. | Pel. | | Pri. | Bra. | The |
| 143 | Top | | Krijt | | | | | | | | | | | |
| 152 | | 1 | | | | | 109 | | 109 | 92 | | | | 4 |
| 160 | | 1 | | | | | 105 | | 105 | 97 | | | | |
| 174 | | | | | | | 213 | | 213 | 207 | | | | 3 |
| 182 | | | | | | | 7 | | 7 | 3 | | | | |
| 187 | | | 1 | 1 | | | 14 | 1 | 13 | 9 | | | | |
| 200 | | | 1 | 1 | | | 13 | | 13 | 10 | | | | 2 |
| 207 | | | 33 | 1 | | | 32 | | 31 | 29 | 11 | 2 | | |
| 208 | 4 | 2 | | | | | 40 | | 40 | 29 | | | | |
| 210 | 35 | 2 | | | | | 43 | | 41 | 31 | 2 | | | |
| 220 | | 2 | | | | | 26 | | 26 | 17 | | | | |
| 230 | | | 1 | 1 | | | 36 | | 35 | 13 | 1 | | | |
| 240 | | | 1 | 1 | | | 47 | | 47 | 27 | | | | |
| 250 | | | | | | | 23 | | 23 | 19 | | | | |
| 252 | Basis | | Krijt | | | | | | | | | | | |

257 Leisteen met glimmer

Tabel 31 (zie vervolg)

BORING 95W-157. Bioklasten 1-2.4 mm [2]

Westouter, coörd.: X 35.623 Y 166.560, M.V. = + 41.9 m

| Diep in m | Art | Echinodermata | | | | | | Rest | | Totaal | | Eco | |
|--------------|-----|---------------|------|------|------|------|------|------|------|--------|------|-----|-------|
| | | Tot. | Cri. | Orp. | Ast. | Ech. | Ste. | Res | Ser. | Div | get. | | p/kg. |
| 143 | | Top Krijt | | | | | | | | | | | |
| 152 | | 21 | 1 | 1 | 1 | 11 | 7 | 2 | | 133 | 125 | 4 | |
| 160 | | 9 | 1 | | | 6 | 2 | | 1 | 116 | 610 | | |
| 174 | | 15 | 7 | | 1 | 2 | 4 | 1 | | 229 | 804 | 3 | |
| 182 | | 6 | | | 2 | 1 | 1 | 2 | | 13 | 260 | | |
| 187 | | 8 | | | | 1 | 2 | 5 | | 23 | 170 | | |
| 200 | | 24 | 2 | 1 | | 5 | | 16 | 1 | 1 | 40 | 400 | 2 |
| 207 | | 51 | 3 | 1 | 2 | 14 | 2 | 29 | 3 | | 118 | 176 | |
| 208 | | 48 | 3 | | | | | 45 | | | 94 | 99 | |
| 210 | | 17 | 1 | | | 5 | 1 | 10 | | | 97 | 85 | |
| 220 | | 13 | | | | | 1 | 12 | | | 41 | 92 | |
| 230 | | 4 | 1 | | 2 | | | 1 | | | 41 | 104 | 1 |
| 240 | | 12 | 1 | | | 3 | 1 | 7 | 1 | | 61 | 85 | |
| 250 | | 1 | | | | | | 1 | | | 24 | 104 | |
| 252 | | Basis Krijt | | | | | | | | | | | |

257 Leisteen met glimmer

vervolg tabel 31 (einde)

BORING K9, 96E-75. Bioklasten 1-2.4 mm [1]

Wervik, coörd.: X 59.435 Y 164.575, M.V. = +17.5 m

| Diep in m | Foram. | | Porifera/Bryozoa | | | Mollusca/Brachiopoda | | | Eco | | | |
|--------------|--------|-----|-----------------------|------|------|----------------------|---------|---------|-----|------|------|------|
| | Zan. | Kal | Tot. | Por. | Cor. | Oct. | Bry | Tot. | | Cep. | Pel. | Pri. |
| 112 | Top | | Krijt | | | | | | | | | |
| 113 | | | | | | 1 | 1 | | | | | |
| 114 | | | 1 | 1 | | 4 | 4 4 | | | | | |
| 115 | | | | | | 3 | 3 2 | | | | | |
| 116 | | | | | | 1 | 1 1 | | | | | |
| 117 | 1 | | | | | 4 | 4 2 | | | | | |
| 118 | 2 | | | | | 9 | 9 7 | | 4 | | | |
| 119 | | | | | | 4 | 4 2 | | | | | |
| 120 | 2 | | | | | 10 | 10 7 | | | | | |
| 121 | 1 | 1 | | | | 10 | 10 5 | | | | | |
| 122 | 1 | | 4 | 2 | | 5 | 5 5 | | | | | |
| 123 | 3 | | | | | 16 | 16 9 | | | | | |
| 124 | 1 | | | | | 12 | 12 10 | | | | | |
| 125 | 1 | 2 | | | | 32 | 32 24 | | | | | |
| 126 | 5 | | 1 | 1 | | 42 | 42 36 | | | | | |
| 127 | 1 | 6 | 1 | 1 | | 102 | 102 93 | | | | | |
| 128 | 2 | 7 | 1 | 1 | | | 163 | 163 149 | | | | |
| 129 | 2 | 5 | 1 | 1 | | 53 | 53 48 | | | | | |
| 130 | 2 | 4 | 4 | 2 | | 66 | 66 62 | | 3 | | | |
| 131 | | | | | | 57 | 57 46 | | | | | |
| 132 | 4 | 5 | | | | 103 | 103 92 | | | | | |
| 133 | 2 | 8 | | | | 269 | 269 243 | | | | | |
| 134 | 4 | 6 | | | | 208 | 208 175 | | | | | |
| 135 | 1 | 1 | 1 | 1 | | 57 | 57 53 | | | | | |
| 136 | 1 | | 1 | 1 | | | 71 | 71 65 | | | | |
| 137 | | | 1 | 1 | | 7 | 7 6 | | | | | |
| 138 | 1 | | | | | | 19 | 19 16 | | | | |
| 139 | | | | | | 1 | 1 1 | | | | | |
| 140 | | | | | | 4 | 4 2 | | | | | |
| 141 | | | | | | 7 | 7 6 | | | | | |
| 142 | | | | | | 7 | 7 3 | | | | | |
| 143 | | | | | | 6 | 6 6 | | 2 | | | |
| 144 | | | | | | 2 | 2 2 | | | | | |
| 145 | | | | | | 14 | 14 8 | | | | | |
| 146 | 2 | | | | | 6 | 6 6 | | | | | |
| 147 | 1 | | | | | 9 | 9 5 | | | | | |
| 148 | | | | | | 6 | 6 4 | | | | | |
| 149 | | | | | | 3 | 3 1 | | | | | |
| 150 | 11 | 1 | 1 | 1 | | | 15 | 15 9 | | | | |
| 151 | 1 | | | 1 | | | 5 | 5 1 | | | | |
| 152 | 4 | 1 | | | | 5 | 5 4 | | | | | |
| 153 | 8 | | | | | | 21 | 21 6 | | | | |
| 154 | 12 | 3 | 1 | 1 | | | 40 | 40 13 | | | | |
| 155 | 1 | | | | | 11 | 11 2 | | | | | |
| 156 | 11 | | | | | | 14 | 14 5 | | | | |
| 157 | 8 | | | | | | 13 | 13 2 | | 1 | | |
| 158 | 4 | | | | | | 14 | 14 1 | | | | |
| 159 | 6 | | | | | | 35 | 35 10 | | | | |
| 160 | 18 | 1 | | | | 28 | 28 5 | | | | | |
| 161 | 23 | 2 | | | | 21 | 21 10 | | | | | |
| 162 | 9 | | | | | | 14 | 14 3 | | | | |
| 163 | 15 | 1 | | | | 28 | 28 10 | | | | | |
| 164 | 7 | 1 | Basis Krijt | | | 21 | 21 5 | | | | | |
| 165 | | | Verkiezeldē kalksteen | | | | | | | | | |

Tabel 32 (zie vervolg)

BORING K9, 96E-75. Bioklasten 1-2.4 mm [2]

Wervik, coörd.: X 59.435 Y 164.575, M.V. = + 17.5m

| Diep in m | Art | Echinodermata | | | | | | Rest | | Aantal get. p/kg | Eco | |
|--------------|-----|-----------------------|------|-------|------|-------|------|------|------|---------------------|--------------------------|-----|
| | | Tot. | Cri. | Oph. | Ast. | Ech. | Ste. | Res | Ser. | | | Div |
| 112 | | Top Krijt | | | | | | | | 0 | 0 | |
| 113 | | | | | | | | | | 1 | 6 | |
| 114 | | 8 | | | | 6 | | 2 | | 13 | 74 | |
| 115 | | 3 | | | | | 2 | 1 | 1 | 7 | 37 | |
| 116 | | 2 | | | | 2 | | | | 3 | 19 | |
| 117 | | 2 | | | | 1 | | 1 | | 7 | 37 | 4 |
| 118 | | | | | | | | | | 11 | 66 | |
| 119 | | 8 | | | | 2 | | 6 | | 12 | 71 | |
| 120 | | 12 | 5 | | | 3 | | 4 | | 24 | 100 | |
| 121 | | 4 | | | | 1 | | 3 | | 16 | 85 | |
| 122 | | 8 | 3 | | | 3 | | 2 | | 18 | 92 | |
| 123 | | 1 | | | | 1 | | | | 20 | 93 | |
| 124 | | 5 | 4 | | | | | 1 | | 18 | 77 | |
| 125 | | 7 | 1 | | | 4 | | 2 | | 42 | 192 | |
| 126 | | 12 | 3 | | | 3 | | 6 | 1 | 61 | 219 | |
| 127 | | 9 | 2 | | 1 | 3 | | 3 | 1 | 120 | 556 | |
| 128 | | 20 | 6 | | 1 | 9 | | 4 | 1 | 194 | 915 | |
| 129 | | 16 | 5 | | | 7 | | 4 | | 77 | 326 | |
| 130 | 1 | 12 | 4 | | | 8 | | | | 89 | 342 | 3 |
| 131 | | 10 | | | | 4 | 2 | 4 | | 67 | 333 | |
| 132 | 1 | 12 | 2 | | | 4 | | 6 | | 125 | 677 | |
| 133 | | 22 | 10 | 1 | | 4 | 1 | 6 | | 301 | 1452 | |
| 134 | | 13 | 6 | | | 2 | 1 | 4 | | 231 | 949 | |
| 135 | | 13 | 4 | | | 3 | 1 | 5 | 1 | 74 | 356 | |
| 136 | | 25 | 3 | 1 | 2 | 11 | 2 | 6 | | 98 | 439 | |
| 137 | | 2 | 1 | | | 1 | | | | 10 | 47 | |
| 138 | | 3 | | | | 1 | 1 | 1 | | 23 | 113 | |
| 139 | | 1 | | | | | | 1 | | 2 | 7 | |
| 140 | | | | | | | | | | 4 | 20 | |
| 141 | | 3 | 2 | | | | | 1 | | 10 | 53 | |
| 142 | | 2 | | | | 1 | | 1 | | 9 | 41 | |
| 143 | | 2 | | | | 2 | | | | 8 | 43 | 2 |
| 144 | | 1 | | | 1 | | | | | 3 | 15 | |
| 145 | | 2 | 1 | | | | | 1 | | 16 | 58 | |
| 146 | | 2 | 1 | | | | | 1 | | 10 | 38 | |
| 147 | | 4 | 1 | | 1 | | | 2 | | 14 | 54 | |
| 148 | | 1 | | | | | | 1 | | 7 | 24 | |
| 149 | | 3 | 1 | | 1 | | | 1 | | 6 | 26 | |
| 150 | | 5 | | | 1 | | 1 | 3 | | 33 | 106 | |
| 151 | | 2 | | | 2 | | | | | 9 | 49 | |
| 152 | | | | | | | | | | 10 | 40 | |
| 153 | | | | | | | | | | 29 | 109 | |
| 154 | | 1 | 1 | | | | | | | 57 | 223 | |
| 155 | | | | | | | | | | 12 | 39 | |
| 156 | | | | | | | | | | 25 | 94 | 1 |
| 157 | | 1 | | | 1 | | | | | 22 | 88 | |
| 158 | | 4 | 1 | | | | | 3 | | 22 | 118 | |
| 159 | | 2 | | | 1 | | 1 | | | 43 | 162 | |
| 160 | | 4 | | | | | 1 | 3 | | 51 | 180 | |
| 161 | | 4 | | | 1 | | 1 | 2 | | 50 | 171 | |
| 162 | | 5 | | 1 | | 1 | 2 | 1 | | 28 | 95 | |
| 163 | | 2 | | | | | | 2 | 1 | 47 | 157 | |
| 164 | | 3 | 1 | Basis | 1 | Krijt | 1 | | 1 | 33 | 127 | |
| 165 | | Verkiezelde kalksteen | | | | | | | | | vervolg tabel 32 (einde) | |

BORING K 13, 96E-77. Bioklasten 1-2.4 mm [1]
 Rekkem, coörd: X 65.065 Y 165.455, M.V. = + 12.0 m

| Diep in m. | Foram. | | Porifera/Bryozoa | | | Mollusca/Brachiopoda | | | Eco | | | | | |
|---------------|--------|-----|------------------|------|------|----------------------|-----|------|-----|------|------|------|------|-----|
| | Zan. | Kal | Tot. | Por. | Cor. | Oct. | Bry | Tot. | | Cep. | Pel. | Pri. | Bra. | The |
| 106 | | | | | | | | | | | | | | |
| 107 | | | | | | | | | | | | | | |
| 108 | | | | | | | | | | | | | | |
| 109 | | | | | | | | | | | | | | |
| 110 | | | | | | | | | | | | | | |
| 111 | | | Top Krijt | | | 3 | | 3 | 3 | | | | | |
| 112 | | | | | | | | | | | | | | |
| 113 | | 1 | | | | | | 2 | 2 | 1 | | | | |
| 114 | | | | | | | | 8 | 8 | 6 | | | | |
| 115 | | | | | | | | 5 | 5 | 3 | | | | 4 |
| 116 | | | | | | | | 2 | 2 | 2 | | | | |
| 117 | | | | | | | | 10 | 10 | 9 | | | | |
| 118 | | | 1 | 1 | | | | 1 | 1 | 1 | | | | |
| 119 | 1 | 3 | 1 | 1 | | | | 85 | 85 | 78 | | | | |
| 120 | | 6 | 1 | | | 1 | | 88 | 88 | 77 | | | | |
| 121 | 5 | | 1 | 1 | | | | 153 | 153 | 144 | | | | |
| 122 | 2 | 2 | | | | | | 153 | 153 | 142 | | | | |
| 123 | 6 | 4 | 2 | 1 | | 1 | | 229 | 229 | 219 | | | | |
| 124 | | 3 | | | | | | 133 | 133 | 121 | | | | 3 |
| 125 | | 2 | | | | | | 143 | 143 | 132 | | | | |
| 126 | | 2 | | | | | | 160 | 160 | 153 | | | | |
| 127 | | 1 | 1 | 1 | | | | 165 | 165 | 157 | | | | |
| 128 | | | | | | | | 140 | 140 | 136 | | | | |
| 129 | | 1 | | | | | | 129 | 129 | 125 | | | | |
| 130 | | | | | | | | 70 | 70 | 62 | | | | |
| 131 | | | | | | | | 64 | 64 | 54 | | | | |
| 132 | | | | | | | | 57 | 57 | 54 | | | | |
| 133 | 1 | | | | | | | 51 | 51 | 49 | | | | 2 |
| 134 | 9 | 1 | | | | | | 52 | 52 | 36 | | | | |
| 135 | 7 | 1 | | | | | | 61 | 61 | 51 | | | | |
| 136 | 9 | | | | | | | 7 | 7 | 2 | | | | |
| 137 | 6 | | | | | | | 17 | 17 | 7 | | | | |
| 138 | 1 | 1 | | | | | | 28 | 28 | 17 | | | | |
| 139 | 7 | 1 | | | | | | 39 | 39 | 30 | | | | |
| 140 | 20 | | | | | | | 13 | 1 | 12 | 3 | | | |
| 141 | 7 | 1 | | | | | | 12 | | 12 | 5 | | | 1 |
| 142 | 5 | | | | | | | 19 | | 19 | 10 | | | |
| 143 | 6 | 1 | | | | | | 15 | | 15 | 5 | | | |
| 144 | 7 | | | | | | | 11 | | 11 | 7 | | | |
| 145 | 3 | | | | | | | 13 | | 13 | 8 | | | |
| 146 | 15 | 1 | Basis Krijt | | | | | 42 | | 42 | 27 | | | |
| 147 | | | | | | | | 12 | | 12 | 10 | | | |
| 148 | | | | | | | | 8 | | 8 | 8 | | | |
| 149 | | | | | | | | 3 | | 3 | 3 | | | |
| 150 | | | | | | | | | | | | | | |

Tabel 34 (zie vervolg)

BORING K 13, 96E-77. Bioklasten 1-2.4 mm [2]
 Rekken, coörd: X 65.065 Y 165.455 M.V. = + 12.0 m

| Diep in m. | Art | Echinodermata | | | | | Rest | | Aantal | | Eco | | |
|---------------|-----|---------------|------|-------|------|-------|------|-----|--------|-----|------|------|------|
| | | Tot. | Cri. | Oph. | Ast. | Ech. | Ste. | Res | Ser. | Div | | Get. | p/kg |
| 106 | | | | | | | | | | 0 | 0 | | |
| 107 | | | | | | | | | | 0 | 0 | | |
| 108 | | | | | | | | | | 0 | 0 | | |
| 109 | | | | | | | | | | 0 | 0 | | |
| 110 | | | | | | | | | | 0 | 0 | | |
| 111 | | Top Krijt | | | | | | | | | 3 | 12 | |
| 112 | | | | | | | | | | 0 | 0 | | |
| 113 | | 1 | | | | 1 | | | | 4 | 17 | | |
| 114 | | 2 | | | | | | | 2 | 10 | 50 | | |
| 115 | | | | | | | | | | 5 | 25 | 4 | |
| 116 | | | | | | | | | | 2 | 7 | | |
| 117 | | 2 | | | | 1 | | | 1 | 12 | 35 | | |
| 118 | | 3 | | | | 2 | | | 1 | 5 | 16 | | |
| 119 | | 5 | | | | 1 | 1 | 3 | | 95 | 349 | | |
| 120 | | 3 | 2 | | | | | 1 | | 98 | 347 | | |
| 121 | | 3 | | | | 2 | 1 | | | 162 | 646 | | |
| 122 | | | | | | | | | | 157 | 1575 | | |
| 123 | | 4 | 1 | | | 2 | 1 | | 1 | 246 | 915 | | |
| 124 | | 2 | | 1 | | | | 1 | | 138 | 1004 | 3 | |
| 125 | | | | | | | | | | 145 | 1656 | | |
| 126 | | 2 | | | | 1 | | 1 | | 164 | 1566 | | |
| 127 | | | | | | | | | | 167 | 2325 | | |
| 128 | | 2 | | | | 1 | | 1 | | 142 | 2002 | | |
| 129 | | 8 | 2 | | | 6 | | | | 138 | 905 | | |
| 130 | | 8 | 4 | | | 2 | | 2 | | 78 | 327 | | |
| 131 | | 2 | | | | 2 | | | | 66 | 261 | | |
| 132 | | 1 | 1 | | | | | | | 58 | 288 | | |
| 133 | | 2 | 2 | | | | | | | 54 | 147 | 2 | |
| 134 | | | | | | | | | | 62 | 220 | | |
| 135 | | 1 | | | | 1 | | | | 70 | 228 | | |
| 136 | | | | | | | | | | 16 | 85 | | |
| 137 | | | | | | | | | | 23 | 77 | | |
| 138 | | | | | | | | | | 30 | 86 | | |
| 139 | | 3 | 2 | | | | | 1 | | 50 | 150 | | |
| 140 | | 3 | 2 | | | 1 | | | | 36 | 122 | | |
| 141 | | 3 | 2 | | | | | 1 | | 23 | 71 | 1 | |
| 142 | | 2 | | | | | | 2 | | 26 | 87 | | |
| 143 | | | | | | | | | | 22 | 70 | | |
| 144 | | 2 | | | | 2 | | | | 20 | 73 | | |
| 145 | | 4 | 2 | | | | | 2 | | 20 | 55 | | |
| 146 | | 6 | 1 | Basis | 1 | Krijt | 4 | | | 64 | 174 | | |
| 147 | | | | | | | | | | 12 | 43 | | |
| 148 | | 1 | | | | | | 1 | | 9 | 32 | | |
| 149 | | | | | | | | | | 3 | 9 | | |
| 150 | | | | | | | | | | 0 | 0 | | |

vervolg tabel 33 (einde)

BORING No 96E-82. Bioklasten 1-2.4 mm [1]
 Menen, coörd.: X 61.454 Y 165.720 M.V. = + 16.55 m

| Diep in m. | Foram. | | Porifera/Bryozoa | | | | Mollusca/Brachiopoda | | | | Eco | | | |
|---------------|--------|-----|------------------|------|------|------|----------------------|------|------|------|-----|------|------|-----|
| | Zan. | Kal | Tot. | Por. | Cor. | Oct. | Bry | Tot. | Cep. | Pel. | | Pri. | Bra. | The |
| 111 | | | Top krijt | | | | | | | | | | | |
| 115 | 1 | 1 | | | | | | 8 | 8 | 2 | | | | 4 |
| 122 | 1 | 2 | | | | | | 2 | 2 | 1 | | | | |
| 128 | | 1 | | | | | | 100 | 100 | 61 | | | | 3 |
| 132 | 3 | 3 | | | | | | 107 | 107 | 66 | | | | |
| 133 | | 1 | 3 | 3 | | | | 31 | 31 | 18 | | | | |
| 134 | 1 | | 1 | 1 | | | | 18 | 18 | 7 | | | | 2 |
| 137 | | | | | | | | | | | | | | |
| 144 | 22 | | | | | | | 16 | 16 | 6 | | | | 1 |
| 156 | 2 | 1 | | | | | | 11 | 11 | 1 | | | | |
| 157 | | | Basis Krijt | | | | | | 14 | 14 | 8 | | | |

Tabel 34 (zie vervolg)

BORING No 96E-82. Bioklasten 1-2.4 mm [2]
 Menen, coörd.: X 61.454 Y 165.720 M.V. = + 16.55 m

| Diepte in m. | Art | Echinodermata | | | | | | Rest | | Aantal get.p/kg | Eco | |
|-----------------|-----|---------------|------|------|------|------|------|------|------|--------------------|-----|-----|
| | | Tot. | Cri. | Oph. | Ast. | Ech. | Ste. | Res | Ser. | | | Div |
| 114 | | Top Krijt | | | | | | | | | | |
| 115 | | 2 | 1 | | | | | 1 | | 12 | 89 | 4 |
| 122 | | 5 | 2 | | 3 | | | | | 10 | 74 | |
| 128 | | 8 | 2 | | 3 | | 3 | | | 109 | 532 | 3 |
| 132 | | 16 | 4 | 1 | 6 | | 5 | | | 129 | 645 | |
| 133 | | 4 | | | 3 | | 1 | | | 38 | 317 | |
| 134 | | 22 | 3 | | 15 | 1 | 3 | | 1 | 43 | 261 | 2 |
| 137 | | | | | | | | | | 0 | 0 | |
| 144 | | 2 | | | 2 | | | | 1 | 41 | 283 | 1 |
| 156 | | 2 | 1 | | | | 1 | | | 16 | 133 | |
| 157 | | 5 | 2 | | 1 | 1 | 1 | | 1 | 20 | 118 | |

vervolg tabel 34 (einde)

BORING K12, 96W-81. Bioklasten 1-2.4 mm [1]
 Wervik, coörd.: X 56.760 Y 165.640, M.V. = + 18.0 m

| Diep in m | Foram. | | Porifera/Bryozoa | | | | Mollusca/Brachiopoda | | | | Eco | | |
|--------------|--------|-----|------------------|------|------|------|----------------------|------|------|------|-----|------|------|
| | Zan. | Kal | Tot. | Por. | Cor. | Oct. | Bry | Tot. | Cep. | Pel. | | Pri. | Bra. |
| 117 | Top | | Krijt | | | | | | | | | | |
| 121 | | | | | | | | 5 | 5 | 2 | | | |
| 124 | | | | | | | | 6 | 6 | 2 | | | |
| 127 | | | 1 | | | | 1 | 9 | 9 | 7 | | | 4 |
| 130 | | 1 | 3 | 1 | | | 2 | 5 | 5 | 4 | | | |
| 133 | | 3 | | | | | | 98 | 98 | 71 | | | |
| 136 | 1 | 1 | 1 | | | | 1 | 88 | 88 | 80 | | | |
| 139 | | 3 | 1 | | | | 1 | 142 | 142 | 130 | | | 3 |
| 142 | | | | | | | | 121 | 121 | 110 | | | |
| 145 | | | | | | | | 26 | 26 | 17 | | | |
| 148 | | 3 | 2 | 2 | | | | 43 | 43 | 39 | | | |
| 151 | 1 | 3 | 1 | 1 | | | | 18 | 18 | 14 | | | |
| 154 | | 1 | 1 | 1 | | | | 15 | 15 | 15 | | | 2 |
| 157 | | 2 | 2 | 2 | | | | 32 | 32 | 25 | | | |
| 160 | | 7 | 4 | 4 | | | | 13 | 13 | 6 | | | |
| 163 | 1 | 4 | | | | | | 11 | 11 | 7 | | | |
| 166 | 1 | 4 | | | | | | 4 | 4 | 3 | | | |
| 169 | | | | | | | | 1 | 1 | 1 | | | 1 |
| 172 | | | | | | | | 1 | 1 | 1 | | | |
| 173 | Basis | | Krijt | | | | | | | | | | |
| 175 | 1 | | | | | | | 3 | 2 | 1 | 1 | | |

Tabel 35 (zie vervolg)

BORING K12, 96W-81. Bioklasten 1-2.4 mm [2]
 Wervik, coörd.: X 81.270 Y 160.305, M.V. = + 18.0 m

| Diep in m | Art | Echinodermata | | | | | | Rest | | Aantal | | Eco |
|--------------|-------|---------------|-------|------|------|------|------|------|------|--------|------|-----|
| | | Tot. | Cri. | Oph. | Ast. | ECH. | Ste. | Res | Ser. | Div | get. | |
| 117 | | Top Krijt | | | | | | | | | | |
| 121 | | 2 | | | | 1 | 1 | | | 7 | 29 | |
| 124 | | 4 | 1 | | | 3 | | | | 10 | 40 | |
| 127 | | 9 | | | | 6 | 3 | 1 | | 20 | 61 | 4 |
| 130 | | 12 | 3 | | | 5 | 4 | | | 21 | 55 | |
| 133 | | 12 | | | 1 | 4 | 2 | 5 | | 113 | 419 | |
| 136 | | 6 | 2 | | 2 | 1 | 1 | | | 97 | 323 | |
| 139 | | 2 | | | | 1 | 1 | | | 148 | 569 | 3 |
| 142 | | 9 | 4 | | | 1 | 2 | 2 | | 130 | 464 | |
| 145 | | 1 | | | | 1 | | | 1 | 28 | 88 | |
| 148 | | 15 | 5 | | | 2 | 1 | 7 | | 63 | 158 | |
| 151 | | 11 | 7 | | | 3 | 1 | 1 | 1 | 35 | 100 | |
| 154 | | 5 | 4 | | | | 1 | | | 22 | 59 | 2 |
| 157 | | 7 | | | | 2 | 5 | 2 | | 45 | 145 | |
| 160 | | 4 | 1 | | | | 3 | | 1 | 29 | 112 | |
| 163 | | 6 | 1 | | | 1 | 4 | 1 | | 23 | 82 | |
| 166 | | 2 | | | | | 1 | 1 | | 11 | 85 | |
| 169 | | | | | | | | | | 1 | 7 | 1 |
| 172 | | | | | | | | | | 1 | 3 | |
| 173 | Basis | | Krijt | | | | | | | | | |
| 175 | | | | | | | | | | 4 | 10 | |

vervolg tabel 35 (einde)

BORING K4, 97E-865. Bioklasten 1-2.4 mm [1]
 Bellegem, coörd.: X 75.540 Y 161.420, M.V. = + 27.5m

| Diep in m | Foram. Zan.Kal | Porifera/Bryozoa | | | | Mollusca/Brachiopoda | | | | Eco |
|--------------|-------------------|------------------|------|------|---------|----------------------|------|------|-------------|-----|
| | | Tot. | Por. | Cor. | Oct.Bry | Tot. | Cep. | Pel. | Pri.Bra.The | |
| 99 | | Top Krijt | | | | | | | | |
| 104 | 6 | | | | | 179 | 176 | 158 | 3 | 3 |
| 108 | 4 | | | | | 213 | 202 | 172 | 11 | |
| 117.5? | 1 | | | | | 25 | 25 | 22 | | 2 |
| 119 | | Basis Krijt | | | | | | | | |
| 120 | | | | | | | | | | |

Tabel 36 (zie vervolg)

BORING K4, 67E-865. Bioklasten 1-2.4 mm [2]
 Bellegem, coörd.: X 75.540 Y 161.420, M.V. = + 27.5m

| Diep in m | Art | Echinodermata | | | | | Rest Ser.Div | Aantal get.p/kg | Eco |
|--------------|-----|---------------|------|------|----------|---------|-----------------|--------------------|-----|
| | | Tot. | Cri. | Oph. | Ast.Ech. | Ste.Res | | | |
| 99 | Top | Top Krijt | | | | | | | |
| 104 | | 5 | 1 | | 1 | 2 | 1 | 190 481 | 3 |
| 108 | | 7 | 1 | | 1 | 4 | 1 | 224 521 | |
| 117.5? | | 8 | 2 | | 3 | | 3 | 34 123 | 2 |
| 119. | | Basis Krijt | | | | | | | |
| 120 | | | | | | | | | |

vervolg tabel 36 (einde)

BORING 97E-866. Bioklasten 1-2.4 mm [1]
Bossuit, coörd.: X 81.270 Y 160.305, M.V. = + 14.0 m

| Diep in m | Foram. Zan.Kal | Porifera/Bryozoa | | | | Mollusca/Brachiopoda | | | | Eco |
|--------------|-------------------|------------------|-------------|------|---------|----------------------|------|------|-------------|-----|
| | | Tot. | Por. | Cor. | Oct.Bry | Tot. | Cep. | Pel. | Pri.Bra.The | |
| 64 | | Top Krijt | | | | | | | | |
| 65 | | | | | | 1 | | 1 | | |
| 66 | 1 | | | | | 25 | 2 | 23 | 17 | |
| 67 | | | | | | 48 | | 48 | 44 | 3 |
| 68 | 6 | | | | | 90 | | 90 | 84 | |
| 69 | 1 3 | 1 | | | 1 | 145 | | 145 | 131 | |
| 70 | 4 | 1 | 1 | | | 157 | | 157 | 147 | |
| 71 | 1 2 | | | | | 91 | | 91 | 70 | |
| 72 | 1 | | | | | 19 | | 19 | 5 | |
| 73 | | | | | | 39 | | 39 | 28 | 2 |
| 74 | | | | | | 5 | | 5 | 3 | |
| 75 | 2 1 | 1 | Basis Krijt | | | 21 | | 21 | 10 | |
| 76 | | | | | | 5 | | 5 | 2 | |

Tabel 37 (zie vervolg)

BORING 97E-866. Bioklasten 1-2.4 mm [2]
Bossuit, coörd.: X 81.270 Y 160.305, M.V. = + 14.0 m

| Diep in m | Art | Echinodermata | | | | | | Rest Ser.Div | Aantal get.p/kg | | Eco | |
|--------------|-----|---------------|------|------|------|------|------|-----------------|--------------------|------|-----|--|
| | | Tot. | Cri. | Oph. | Ast. | Ech. | Ste. | | Res | | | |
| 64 | | Top Krijt | | | | | | | | | | |
| 65 | | | | | | | | | 1 | 3 | | |
| 66 | | 2 | | | | 2 | | | 28 | 121 | | |
| 67 | | | | | | | | | 48 | 182 | 3 | |
| 68 | | 6 | | | | 2 | 4 | | 102 | 354 | | |
| 69 | | 1 | 1 | | | | | | 151 | 1706 | | |
| 70 | | 9 | 5 | 1 | | | 3 | | 171 | 570 | | |
| 71 | | 12 | 1 | 1 | 1 | 8 | 1 | 1 | 107 | 256 | | |
| 72 | | 1 | 1 | | | | | | 21 | 153 | | |
| 73 | | 1 | 1 | | | | | | 40 | 187 | 2 | |
| 74 | | | | | | | | | 5 | 20 | | |
| 75 | | Basis Krijt | | | | | | | 1 | 25 | 103 | |
| 76 | | 1 | | | | | 1 | | 6 | 10 | | |

vervolg tabel 37 (einde)

BORING K5, 97W-649. Bioklasten 1-2.4 mm [1]
 Rollegem, coörd.: X 73.800 Y 160.750, M.V. = + 21.0m

| Diep in m | Foram. | | Porifera/Bryozoa | | | | Mollusca/Brachiopoda | | | | | | |
|--------------|--------|-----|------------------|------|------|------|----------------------|------|------|------|--|------|------|
| | Zan. | Kal | Tot. | Por. | Cor. | Oct. | Bry | Tot. | Cep. | Pel. | | Pri. | Bra. |
| 84 | Top | | Krijt | | | | | | | | | | |
| 87 | 1 | 2 | 2 | | | | 2 | 66 | 66 | 32 | | | |
| 88 | | | 3 | | | | 3 | 107 | 107 | 69 | | | 3 |
| 89 | | 2 | | | | | | 109 | 109 | 84 | | | |
| 90 | | 2 | | | | | | 88 | 88 | 82 | | | |
| 91 | | | | | | | | 14 | 14 | 13 | | | |
| 92 | | 1 | | | | | | 25 | 25 | 10 | | | |
| 93 | | 1 | | | | | | 15 | 15 | 10 | | | |
| 94 | | | | | | | | 26 | 26 | 17 | | | 2 |
| 95 | | | | | | | | 7 | 7 | 4 | | | |
| 96 | | 1 | | | | | | 14 | 14 | 6 | | | |
| 97 | 1 | 2 | | | | | | 18 | 18 | 9 | | | |
| 98 | | | | | | | | 3 | 3 | 3 | | | |
| 99 | | | | | | | | | | | | | |
| 100 | | | | | | | | 1 | 1 | | | | |
| 101 | | | | | | | | | | | | | |
| 102 | | | | | | | | | | | | | |
| 103 | | | | | | | | | | | | | |
| 104 | | 2 | | | | | | | | | | | |
| 112 | | | | | | | | | | | | | |

Tabel 38 (zie vervolg)

BORING K5, 97W-649. Bioklasten 1-2.4 mm [2]
 Rollegem, coörd.: X 73.800 Y 160.750, M.V. = + 21.0m

| Diep in m | Art | Echinodermata | | | | | | Rest | | Aantal | | Eco |
|--------------|-----|---------------|------|------|------|------|------|------|------|--------|------|-----|
| | | Tot. | Cri. | Oph. | Ast. | Ech. | Ste. | Res | Ser. | Div | get. | |
| 84 | | Top Krijt | | | | | | | | | | |
| 87 | | 3 | | | | 1 | | 2 | | | 74 | 471 |
| 88 | | 5 | 1 | | | 2 | | 2 | | | 115 | 713 |
| 89 | | 9 | | 1 | | 4 | 1 | 3 | | | 120 | 535 |
| 90 | | 10 | | | | 3 | 1 | 6 | | | 100 | 495 |
| 91 | | 1 | | | | 1 | | | | | 15 | 84 |
| 92 | | 1 | | | | 1 | | | | | 27 | 147 |
| 93 | | 1 | | | | 1 | | | | | 17 | 123 |
| 94 | | 3 | 1 | | 1 | | | 1 | | | 29 | 113 |
| 95 | | 1 | 1 | | | | | | | | 8 | 45 |
| 96 | | 3 | | | | 2 | | 1 | | | 18 | 89 |
| 97 | | 7 | 2 | | 1 | | | 4 | | | 28 | 104 |
| 98 | | | | | | | | | | | 3 | 28 |
| 99 | | | | | | | | | | | 0 | 0 |
| 100 | | 1 | | | | 1 | | | | | 2 | 7 |
| 101 | | | | | | | | | | | 0 | 0 |
| 102 | | | | | | | | | | | 0 | 0 |
| 103 | | | | | | | | | | | 0 | 0 |
| 104 | | | | | | | | 1 | | | 3 | 30 |
| 112 | | | | | | | | | | | | |

vervolg tabel 38 (einde)

BORING 54E-196. Bioklasten 1-2.4 mm [1]

Nevele, coörd.: X 91.430 Y 195.170 M.V.= + 10.0 m

| Diepte in m | Foram. Zan.Kal | Porifera/Bryozoa | | | | Mollusca/Brachiopoda | | | | Eco |
|----------------|-------------------|------------------|------|------|---------|----------------------|------|------|-------------|-----|
| | | Tot. | Por. | Cor. | Oct.Bry | Tot. | Cep. | Pel. | Pri.Bra.The | |
| 198.0 | | Top Krijt | | | | | | | | |
| 211.70 | 2 | 5 | 5 | | | 18 | 18 | 14 | | |
| 212.70 | | | | | | 17 | 17 | | | |
| 213.70 | 3 | 2 | | | 2 | 2 | 2 | | | |
| 214.40 | 1 1 | 3 | | | 3 | 4 | 3 | 1 | | |
| 215.40 | 1 1 | | | | | 3 | 3 | | | |
| 216.40 | 1 2 | 3 | | | 3 | 7 | 7 | 1 | | |
| 216.70 | 2 | 1 | | | 1 | 2 | 2 | | | |
| 217.70 | | 4 | 2 | | 2 | 13 | 13 | | | |
| 218.70 | 1 1 | | | | | 12 | 12 | | | |
| 219.70 | 1 | 1 | | | 1 | 5 | 5 | | | |
| 220.70 | 6 | 5 | 5 | | | 33 | 33 | 3 | | |
| 221.70 | 3 | 6 | 6 | | | 14 | 14 | | | |
| 222.53 | 1 | 1 | | | | 2 | 2 | | | |
| 223.53 | 4 | | | | | 8 | 8 | 6 | | |
| 224.53 | 4 | | | | | 1 | 1 | | | |
| 225.53 | 3 | 1 | | | 1 | 2 | 2 | 2 | | |
| 226.53 | | | | | | 15 | 15 | 8 | | |
| 227.53 | 3 | 2 | 2 | | | 1 | 1 | 1 | | |
| 228.53 | 5 | 2 | 2 | | | 37 | 37 | 25 | | |
| 229.53 | 24 | | | | | 110 | 110 | 35 | | |
| 230.53 | 12 | 4 | 2 | | 2 | 67 | 7 | 60 | 43 | |
| 231.53 | 3 | 2 | 2 | | | 11 | 2 | 9 | 4 | |
| 232.53 | | Basis Krijt | | | | 105 | 10 | 95 | 2 | |

Tabel 39 (zie vervolg)

BORING 54E-196. Bioklasten 1-2.4 mm [2]

Nevele, coörd.: X 91.430 Y 195.170 M.V.= + 10.0 m

| Diepte in m | Art | Echinodermata | | | | | | Rest | | Aantal | | Eco | |
|----------------|-----|---------------|-------------|------|------|------|------|------|------|--------|----------|-----|-----|
| | | Tot. | Cri. | Oph. | Ast. | Ech. | Ste. | Res | Ser. | Div | get.p/kg | | |
| 211.20 | | | | | | | | | | | | | |
| 211.70 | | 24 | 1 | | 2 | 3 | 8 | 10 | | | 49 | 99 | |
| 212.70 | | 53 | 2 | | 3 | 11 | 9 | 28 | | | 70 | 71 | |
| 213.70 | 1 | 52 | 3 | 2 | 3 | 8 | 2 | 34 | | | 60 | 55 | |
| 214.40 | | 91 | 4 | | 4 | 7 | 7 | 76 | 1 | 1 | 102 | 87 | |
| 215.40 | 2 | 29 | 1 | 3 | 2 | 2 | 2 | 19 | | | 36 | 31 | |
| 216.40 | | 47 | 1 | | 3 | 5 | 1 | 37 | | | 60 | 53 | |
| 216.70 | | 23 | 3 | | | 17 | | 3 | | | 28 | 86 | |
| 217.70 | | 94 | 6 | 5 | 9 | 20 | 17 | 37 | 6 | | 117 | 98 | |
| 218.70 | | 37 | | | 1 | 19 | 4 | 13 | | | 51 | 46 | |
| 219.70 | | 37 | | 3 | | 14 | 5 | 15 | 5 | | 49 | 42 | |
| 220.70 | | 22 | 1 | 2 | 2 | 4 | 3 | 10 | 6 | | 72 | 64 | |
| 221.70 | | 10 | 2 | 1 | | 5 | | 2 | | | 33 | 33 | |
| 222.53 | | 2 | | | | | | 2 | 1 | | 7 | 6 | |
| 223.53 | | 11 | 1 | | | | 3 | 7 | 12 | | 35 | 33 | |
| 224.53 | | 9 | 1 | 1 | 1 | 1 | | 5 | 6 | | 20 | 18 | |
| 225.53 | 1 | 2 | | | | 1 | | 1 | 3 | | 12 | 13 | |
| 226.53 | | 3 | | | | 2 | | 1 | | | 18 | 17 | |
| 227.53 | 6 | 34 | 2 | 1 | | 1 | 1 | 30 | | 1 | 47 | 43 | |
| 228.53 | 1 | 12 | | | | 1 | 4 | 7 | 1 | 1 | 59 | 51 | |
| 229.53 | | 25 | 1 | 1 | | 1 | 6 | 16 | | | 159 | 146 | |
| 230.53 | 7 | 6 | | 1 | | 1 | | 4 | 1 | 1 | 98 | 83 | |
| 231.53 | | 4 | | | 1 | 2 | 1 | | | | 20 | 18 | |
| 232.53 | | 2 | Basis Krijt | | | | 1 | | 1 | 1 | | 108 | 149 |

vervolg tabel 39 (einde)

BORING 57W-154. Bioklasten 1-2.4 mm [1]
 Dendermonde, coörd.: X 131.606 Y 190.824, M.V. = + 4.58 m

| Diep in m | Foram. | | Porifera/Bryozoa | | | | Mollusca/Brachiopoda | | | | | Eco | |
|--------------|--------|-----|------------------|------|------|------|----------------------|------|------|------|------|-----|------|
| | Zan. | Kal | Tot. | Por. | Cor. | Oct. | Bry | Tot. | Cep. | Pel. | Pri. | | Bra. |
| 175 | | | Top Krijt | | | | | | | | | | |
| 176 | | | | | | | | 2 | 1 | 1 | | | |
| 177 | | | | | | | | | | | | | |
| 178 | | | 2 | | | | 2 | 41 | 2 | 39 | 2 | | |
| 179 | | | | | | | | 23 | 4 | 19 | 7 | | |
| 180 | 6 | 1 | 2 | | | | 2 | 112 | 17 | 94 | 42 | 1 | |
| 181 | 1 | 1 | 1 | | | | 1 | 27 | 4 | 21 | 2 | 2 | |
| 182 | 1 | 4 | 3 | | | | 3 | 53 | 2 | 51 | 6 | | |
| 183 | 3 | 1 | | | | | | 32 | | 32 | 4 | | |
| 184 | | 4 | 1 | | | | 1 | 26 | 2 | 24 | 4 | | |
| 185 | 4 | 5 | 1 | | | | 1 | 38 | | 38 | | | |
| 186 | geen | | monster | | | | | | | | | | |
| 187 | | | | | | | | | | | | | |
| 188 | | 2 | | | | | | 10 | | 10 | 1 | | |
| 189 | | 1 | | | | | | 13 | | 12 | | 1 | |
| 190 | | 6 | 5 | | 1 | | 4 | 184 | 14 | 166 | 32 | 4 | |
| 191 | | 1 | | | | | | 17 | | 16 | 1 | 1 | |
| 192 | | | | | | | | 10 | | 10 | | | |
| 193 | | 6 | 4 | 1 | 3 | | | 48 | | 42 | 2 | 6 | |
| 194 | | 1 | 3 | | 1 | | 2 | 38 | 2 | 34 | | 2 | |
| 195 | | 2 | 3 | | 1 | | 2 | 69 | | 58 | 3 | 11 | |
| 196 | | 1 | 1 | | | | 1 | 24 | | 24 | 1 | | |
| 197 | | 1 | 1 | | | | 1 | 19 | | 19 | | | |
| 198 | 1 | 1 | 3 | | 2 | | 1 | 22 | | 22 | 2 | | |
| 199 | | 1 | 1 | | | | 1 | 28 | 1 | 27 | 2 | | |
| 200 | geen | | monster | | | | | | | | | | |
| 201 | | 1 | 1 | 1 | | | | 26 | | 20 | 1 | 6 | |
| 202 | | 4 | 2 | 1 | 1 | | | 65 | 2 | 50 | 4 | 13 | |
| 203 | | 1 | 1 | | 1 | | | 71 | 2 | 60 | 12 | 9 | |
| 204 | 1 | 3 | 2 | | 1 | | 1 | 72 | 3 | 62 | 9 | 7 | |
| 205 | | 1 | 2 | 1 | | | 1 | 95 | 5 | 75 | 15 | 15 | |
| 206 | | 1 | 2 | | | | 2 | 43 | | 41 | 2 | 2 | |
| 207 | | | 2 | | | | 2 | 33 | | 33 | 1 | | |
| 208 | | 1 | | | | | | 22 | | 16 | 1 | 6 | |
| 209 | | 3 | 4 | 2 | | | 2 | 85 | 1 | 75 | 3 | 9 | |
| 210 | 1 | | 3 | 2 | | | 1 | 57 | | 53 | 2 | 4 | |
| 211 | | 4 | 6 | 4 | | | 2 | 55 | 1 | 50 | 2 | 4 | |
| 212 | | | 1 | | | | 1 | 4 | | 4 | | | |
| 213 | | 1 | | | | | | 4 | 1 | 3 | | | |
| 214 | | 2 | 8 | 3 | | | 5 | 48 | | 44 | 1 | 4 | |
| 215 | | 1 | 1 | | | | 1 | 29 | | 26 | 1 | 3 | |
| 216 | | 2 | 5 | 3 | | | 2 | 29 | | 28 | 2 | 1 | |
| 217 | | | | | | | | 28 | | 26 | | 2 | |
| 217 | Basis | | Krijt | | | | | | | | | | |

Tabel 40 (zie vervolg)

BORING 57W-154. Bioklasten 1-2.4 mm [2]
 Dendermonde, coörd.: X 131.606 Y 190.824, M.V. = + 4.58 m

| Diep in m | Art | Echinodermata | | | | | | Rest | | Totaal get.p/kg. | Eco | |
|--------------|-----|---------------|------|------|------|------|------|------|---------|---------------------|-----|--|
| | | Tot. | Cri. | Orp. | Ast. | Ech. | Ste. | Res | Ser.Div | | | |
| 175 | | Top Krijt | | | | | | | | | | |
| 176 | | | | | | | | | | 2 31 | | |
| 177 | | | | | | | | | | 0 0 | | |
| 178 | | 2 | | | | | 2 | 3 | | 48 223 | | |
| 179 | | 1 | | | | | 1 | 1 | | 25 250 | | |
| 180 | | 23 | 7 | 1 | | 1 | 2 | 12 | 3 2 | 149 1568 | | |
| 181 | | 3 | | | | 1 | 1 | 1 | | 33 228 | | |
| 182 | | 1 | 1 | | | | | | 3 | 65 382 | | |
| 183 | | | | | | | | | 3 | 39 279 | | |
| 184 | | 1 | 1 | | | | | | 1 | 33 183 | | |
| 185 | | 3 | 1 | | | 1 | 1 | | 1 | 52 347 | | |
| 186 | | geen monster | | | | | | | | | | |
| 187 | | 2 | | | | 2 | | | | 2 17 | | |
| 188 | | 2 | | | | 1 | | 1 | | 14 108 | | |
| 189 | | | | | | | | | 1 | 15 125 | | |
| 190 | | 41 | 11 | 2 | | 7 | 10 | 11 | 4 | 240 2400 | | |
| 191 | | 1 | | | | | | 1 | | 19 136 | | |
| 192 | | | | | | | | | | 10 71 | | |
| 193 | | 15 | 1 | 1 | 1 | 2 | 3 | 7 | 3 | 76 253 | | |
| 194 | | 3 | | | | 1 | | 2 | 2 | 47 588 | | |
| 195 | | 6 | | 1 | | 3 | 1 | 1 | 1 | 81 506 | | |
| 196 | | 1 | | | | | 1 | | | 27 150 | | |
| 197 | | 4 | | | | 4 | | | | 25 179 | | |
| 198 | | | | | | | | | | 27 142 | | |
| 199 | | 2 | | | | | | 2 | 1 | 33 183 | | |
| 200 | | geen monster | | | | | | | | | | |
| 201 | | 6 | | | | 3 | | 3 | 2 | 36 225 | | |
| 202 | | 12 | 1 | | | 5 | 3 | 3 | 1 | 84 365 | | |
| 203 | 2 | 18 | 2 | 1 | | 12 | 1 | 2 | | 93 517 | | |
| 204 | 1 | 28 | 5 | | | 15 | 6 | 2 | | 107 594 | | |
| 205 | | 22 | 4 | | 1 | 14 | 1 | 2 | | 120 750 | | |
| 206 | | 8 | 2 | | | 6 | | | | 54 386 | | |
| 207 | | 16 | 1 | | | 13 | | 2 | 2 | 53 259 | | |
| 208 | | 5 | | | | 2 | 1 | 2 | | 28 193 | | |
| 209 | | 33 | | | 1 | 24 | | 8 | 1 | 126 741 | | |
| 210 | | 17 | | 2 | | 13 | | 2 | 1 | 79 416 | | |
| 211 | | 19 | | | 1 | 16 | 1 | 1 | 1 | 85 340 | | |
| 212 | | | | | | | | | | 5 29 | | |
| 213 | | | | | | | | | | 5 33 | | |
| 214 | | 22 | | | | 21 | 1 | | 1 | 81 270 | | |
| 215 | | 11 | | 1 | | 8 | | 2 | | 42 162 | | |
| 216 | | 13 | | 1 | | 11 | | 1 | | 49 196 | | |
| 217 | | 8 | | | 1 | 6 | | 1 | | 36 200 | | |
| 217 | | Basis Krijt | | | | | | | | | | |

vervolg tabel 40. (einde)

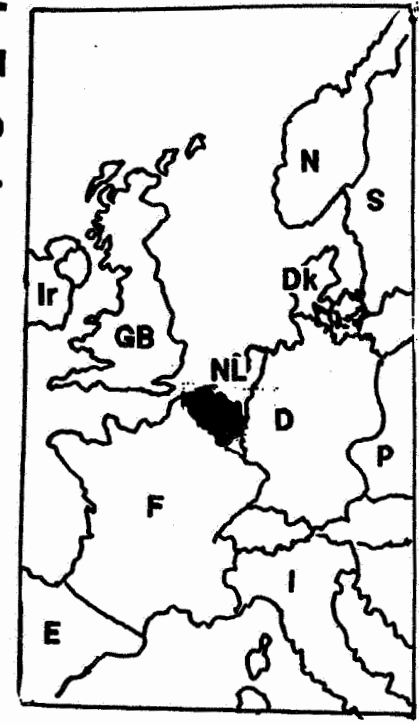
11: Figuren 1 t/m 32

- Figuur 1: Situatie tekening van de beschreven boringen in België, met ligging van de figuren 2 en 3.
- Figuur 2: Situatie van de boringen bij Nieuwkerke (zuidelijk West Vlaanderen).
- Figuur 3: Situatie van de boringen bij Diksmuide (noordelijk West Vlaanderen).
- Figuur 4: Overzicht indeling in bioklasten-ecozones van het Krijt in West Vlaanderen.
- Figuur 5: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 30W-371 te Poederlee.
- Figuur 6: Diagram van de bioklasten-samenstelling 1-2.4 mm, van monsters uit het Bekken van Mons (Bergen).
- Figuur 7: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 36E-136 te Zande
- Figuur 8: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 36E-137 te Schore.
- Figuur 9: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 37W-199 te Gistel.
- Figuur 10: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 51W-144 te Diksmuide.
- Figuur 11: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 52E-195 te Wijnendale.
- Figuur 12: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 53W-77 te Pittem.
- Figuur 13: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 82W-148 te Beselare.
- Figuur 14: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 95E-190 te Hollebeke.
- Figuur 15: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 95E-191 te Wijtschate.
- Figuur 16: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 95W-152 te Nieuwkerke.
- Figuur 17: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 95W-157 te Westouter.
- Figuur 18: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 96E-82 te Menen.
- Figuur 19: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 96E-75 te Wervik (Wervik 2).
- Figuur 20: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 96E-77 te Rekkem (Rekkem 3).
- Figuur 21: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 96W-81 te Wervik (Wervik 3).
- Figuur 22: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 97E-865 te Bellegem.
- Figuur 23: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 97E-866 te Bossuit.
- Figuur 24: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 97W-649 te Rollegem.
- Figuur 25: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 54E-196 te Nevele.
- Figuur 26: Diagram van de bioklasten-samenstelling 1-2.4 mm, boring 54E-154 te Dendermonde.

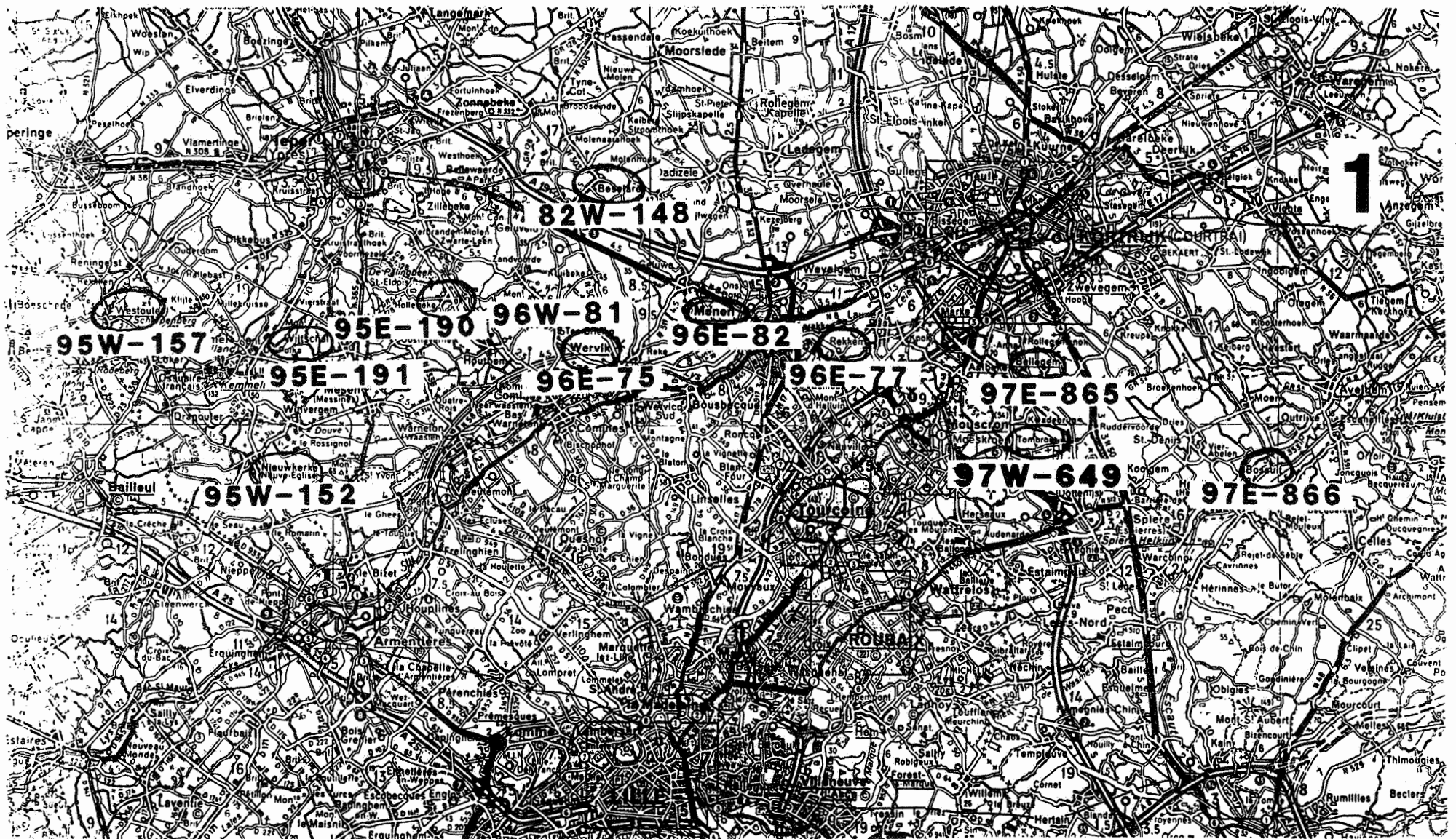
- Figuur 27:** Correlaties tussen de ecozones in de boringen 36E-137, 36E-136 en 37W-199.
- Figuur 28:** Correlaties tussen de ecozones in de boringen 51W-144, 52E-195 en 53W-177.
- Figuur 29:** Correlaties tussen de ecozones in de boringen 95W-152, 96E-75, 96W-81 en 96E-82.
- Figuur 30:** Correlaties tussen de ecozones in de boringen 95W-157, 95E-191, 95E-190 en 82E-148 en 97W-649.
- Figuur 31:** Gammastraling in de boringen 51W-144, 36E-137, 36E-136 en 37W-199.
- Figuur 32:** Gammastraling in de boringen 95W-152, 96E-75, 96E-77 97E-865 en 97E-866.



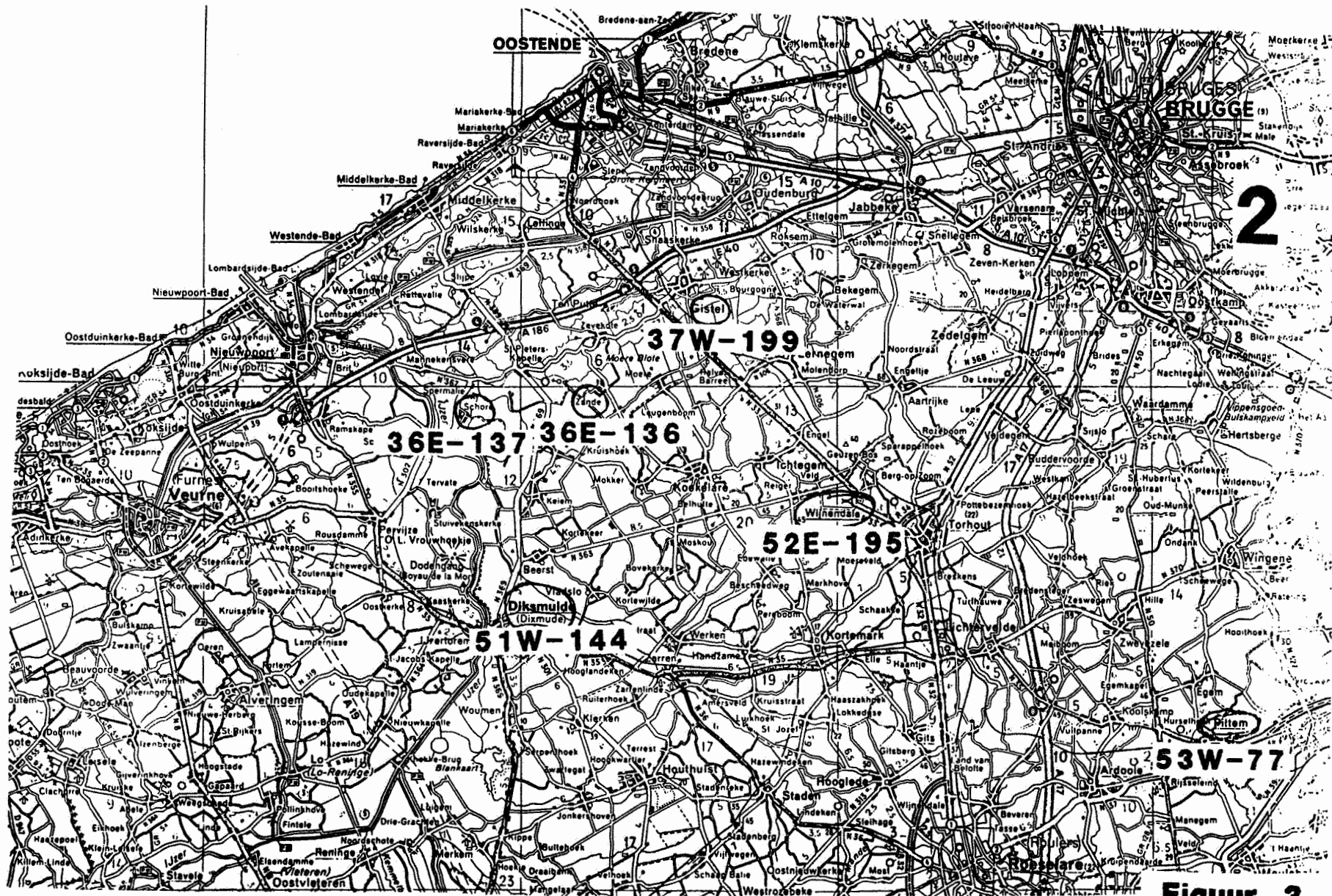
D U I T S L A N D



Figuur 1



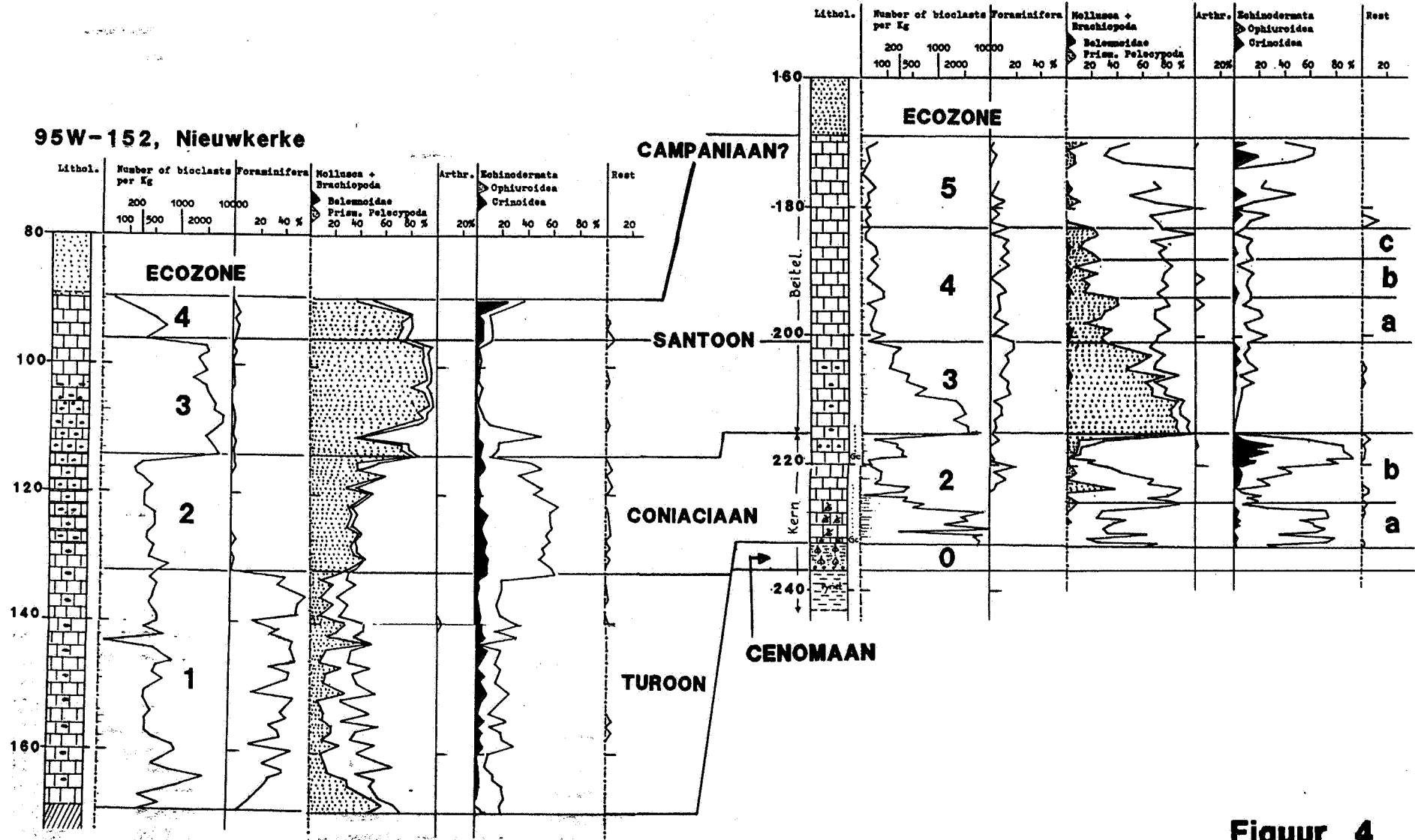
Figur 2



Figur 3

51W-144, Diksmuide

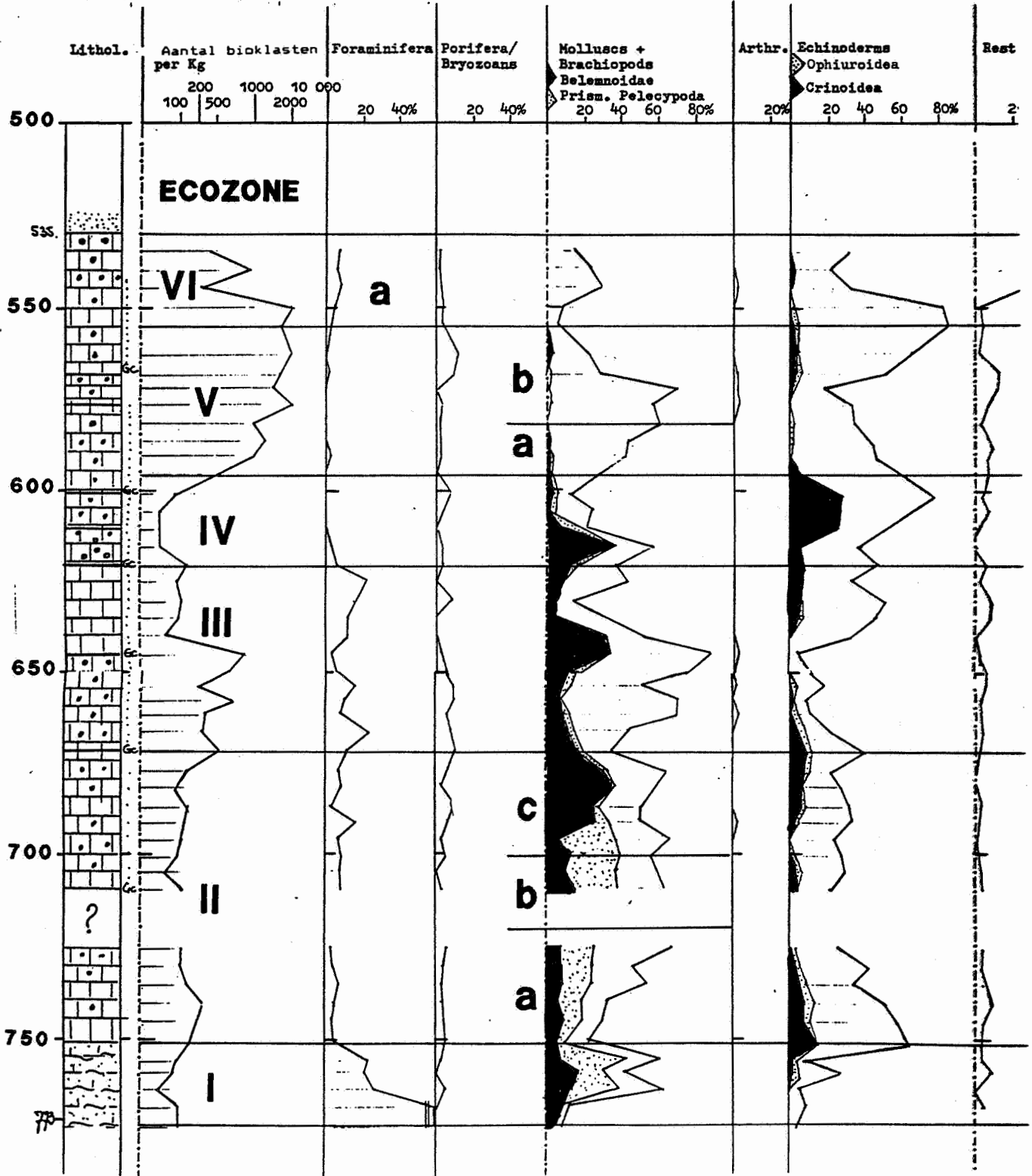
95W-152, Nieuwerkerke



Figuur 4

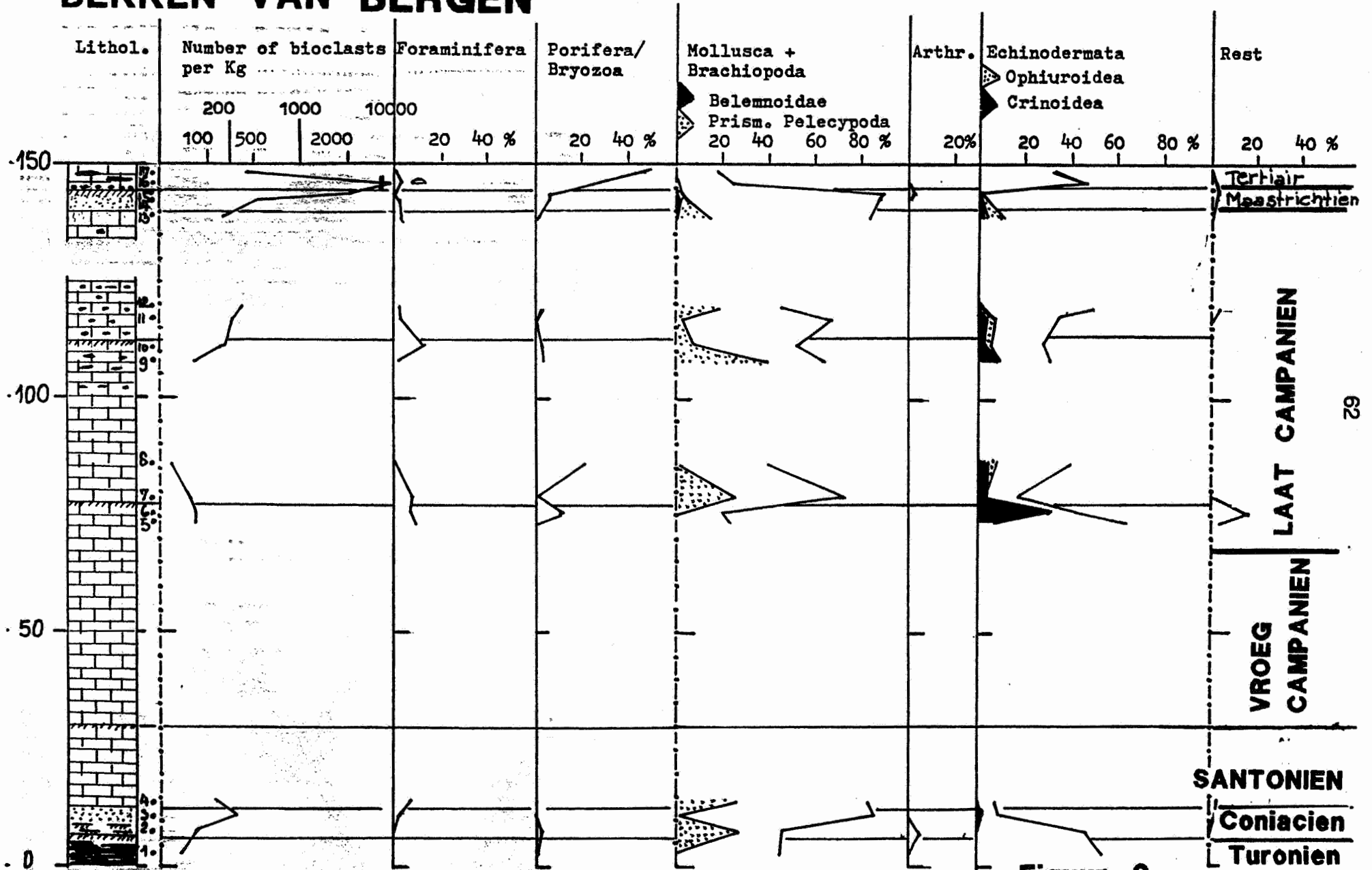
BORING 30W-371, POEDERLEE

coord.: x 182.667 y 212.654 M.V. = +15.51 m

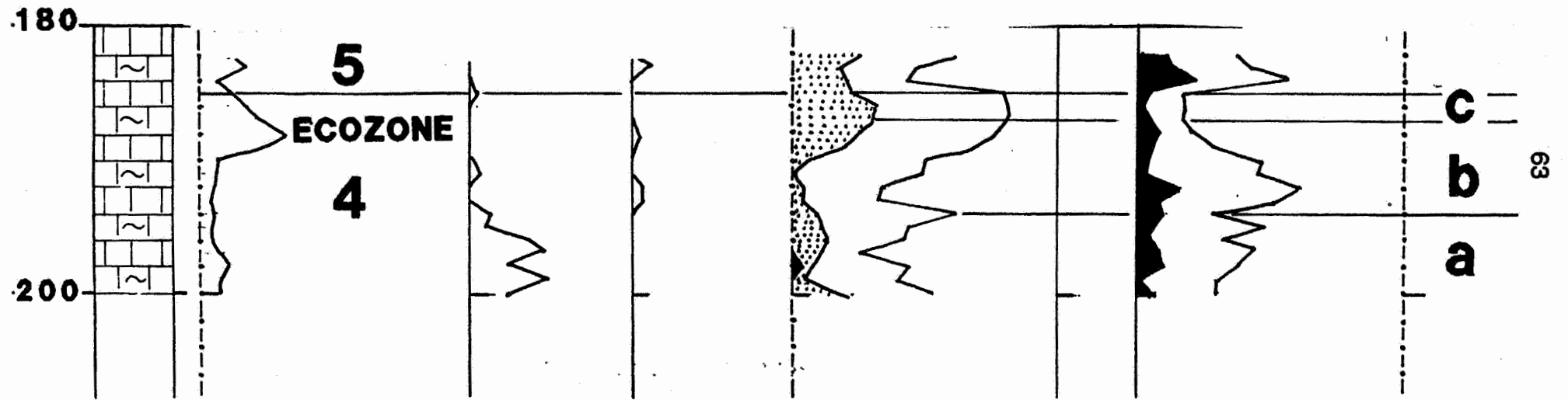


Figuur 5

BEKKEN VAN BERGEN

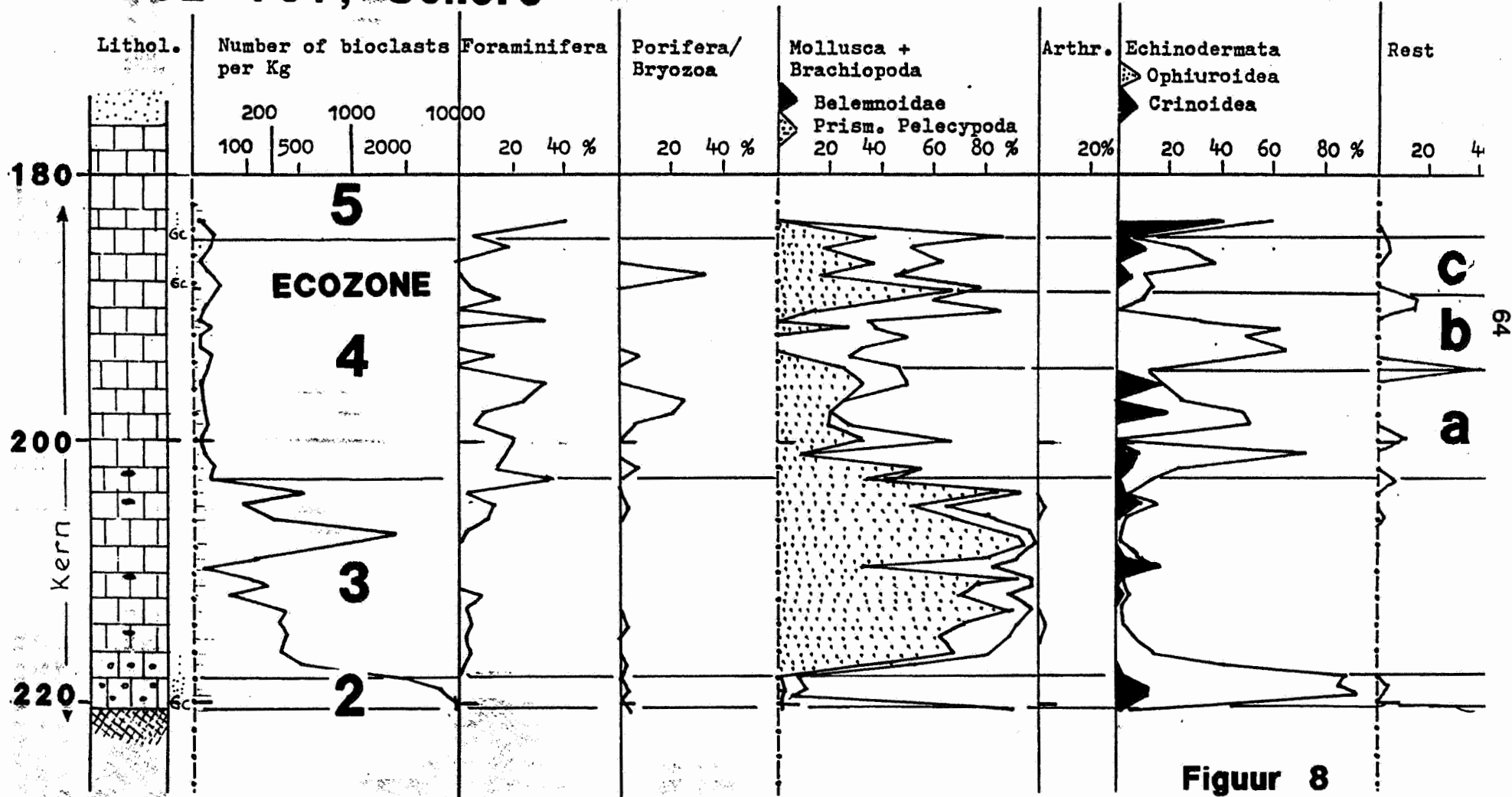


36E-136, Zande



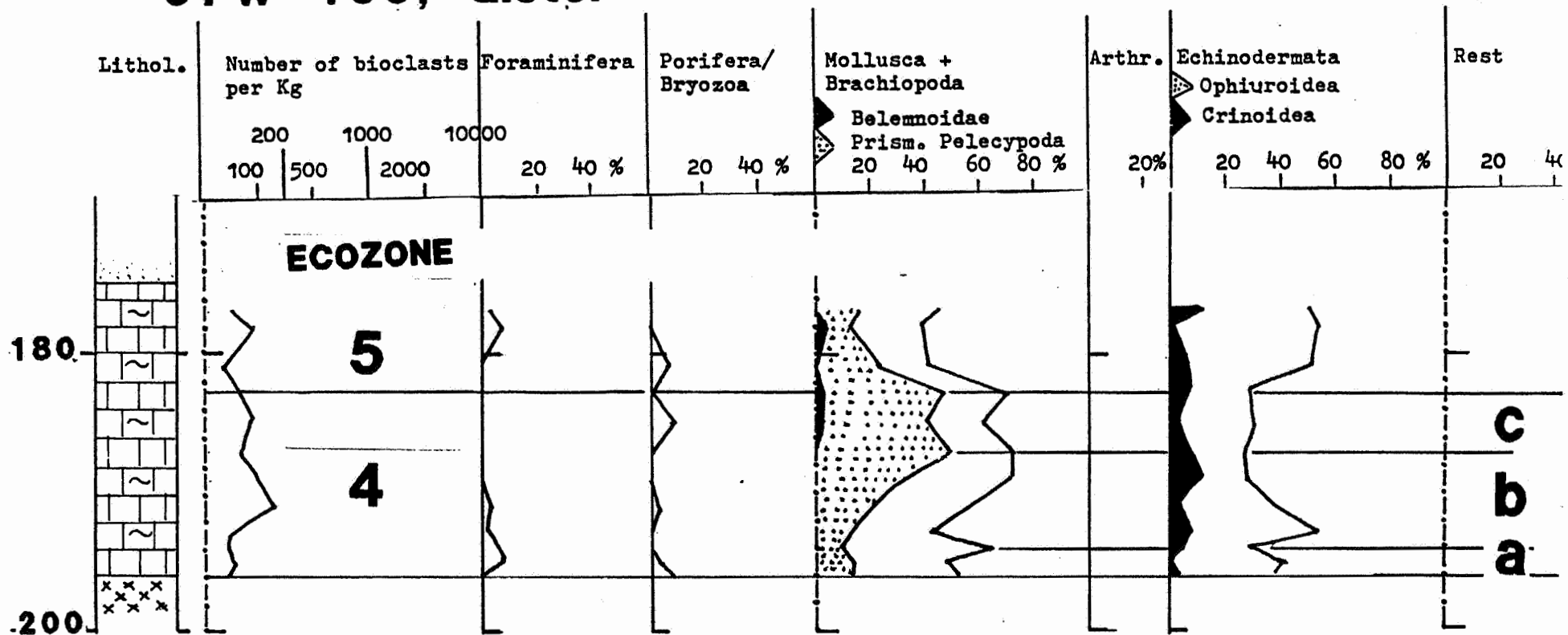
Figuur 7

36E-137, Schore



Figuur 8

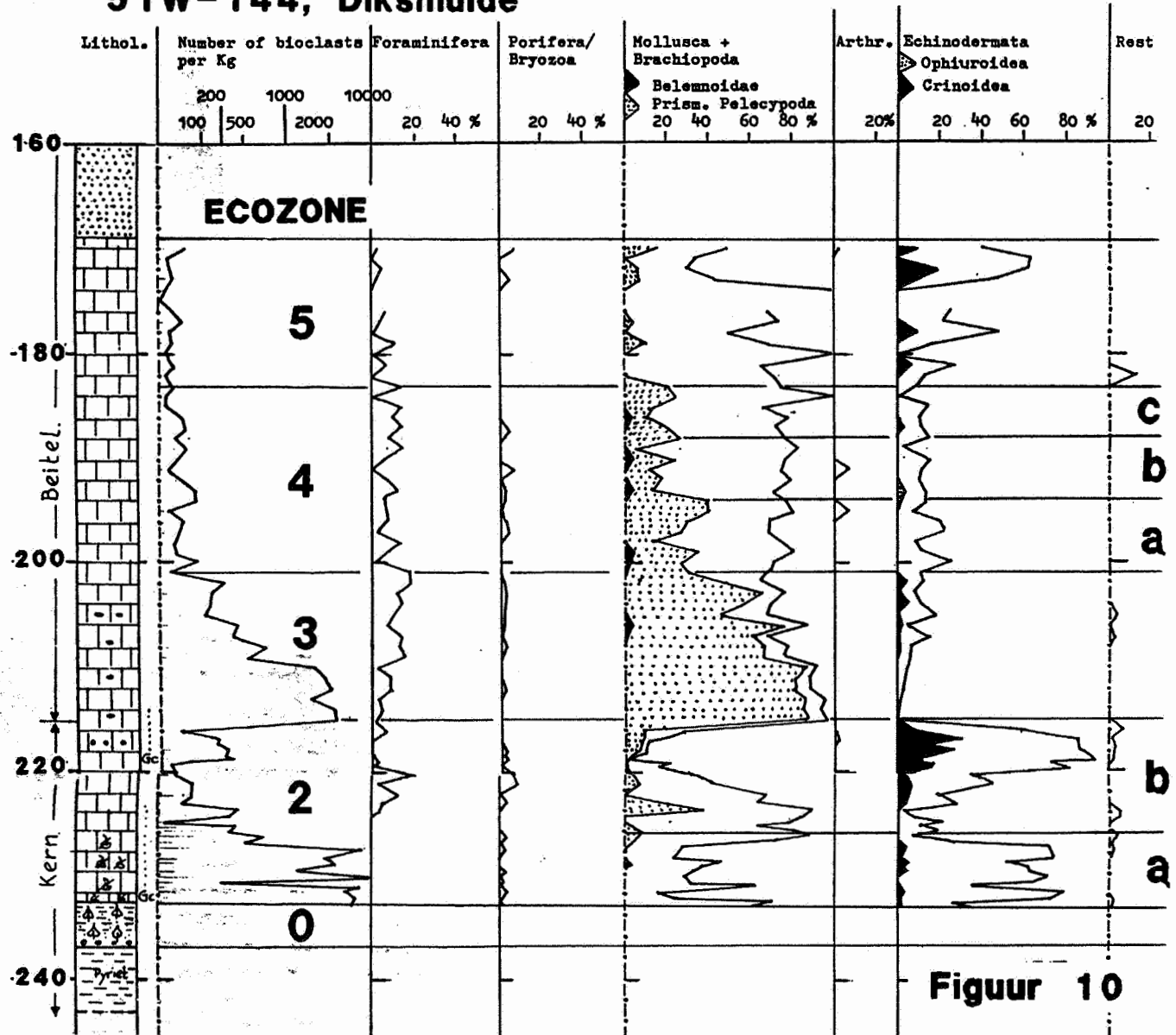
37W-199, Gistel



69

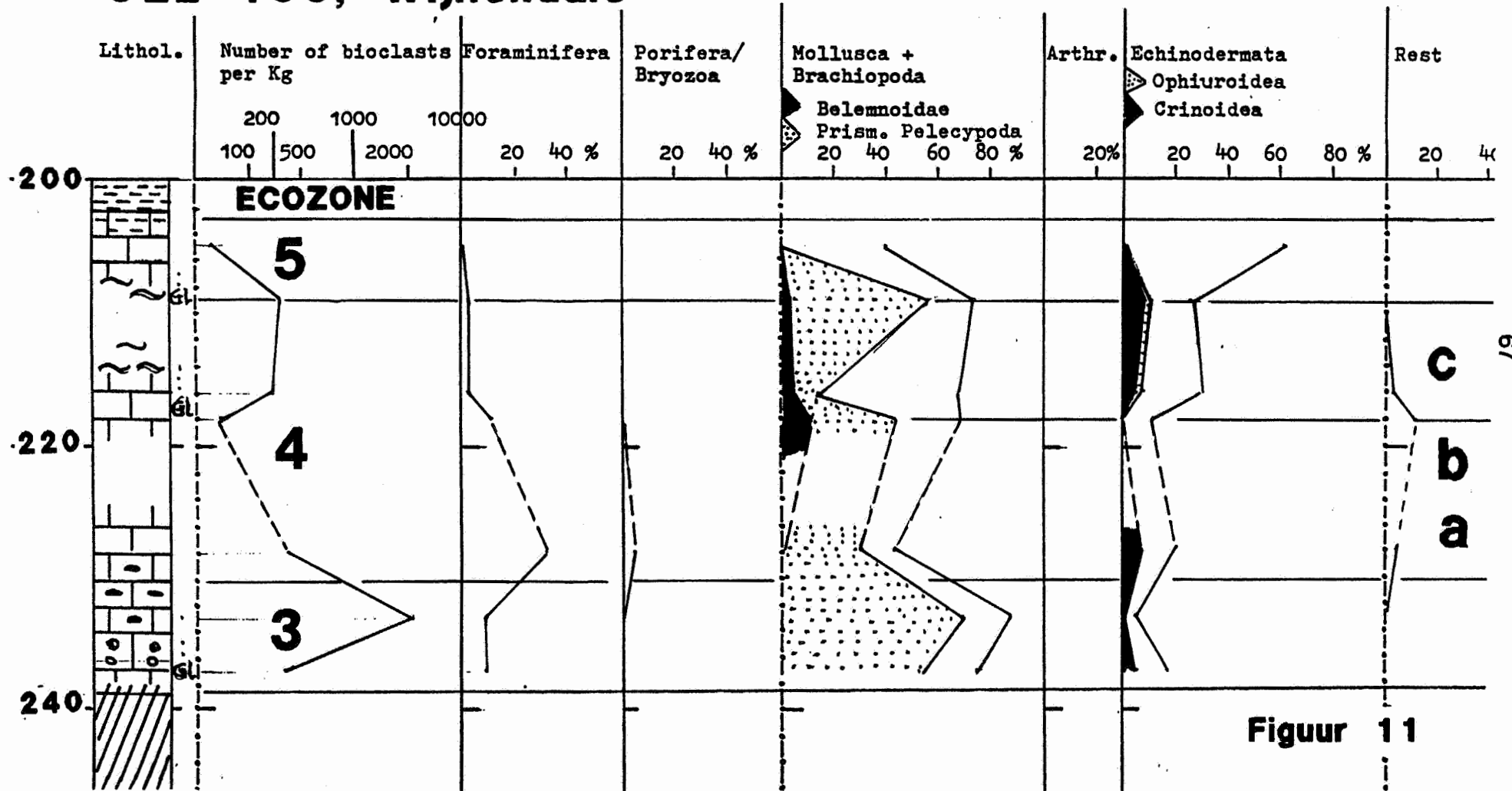
Figuur 9

51W-144, Diksmuide



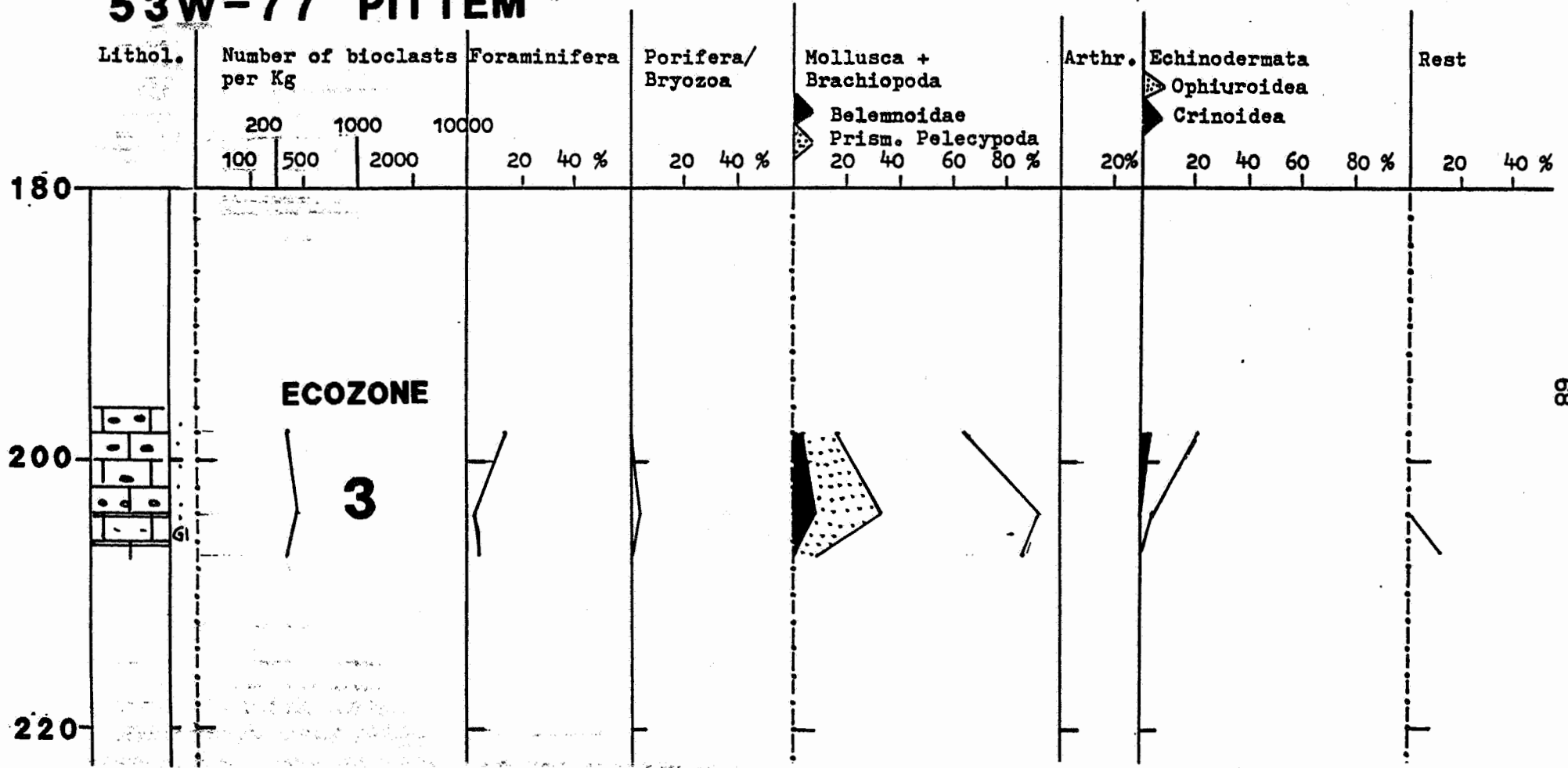
Figuur 10

52E-195, Wijnendale



Figuur 11

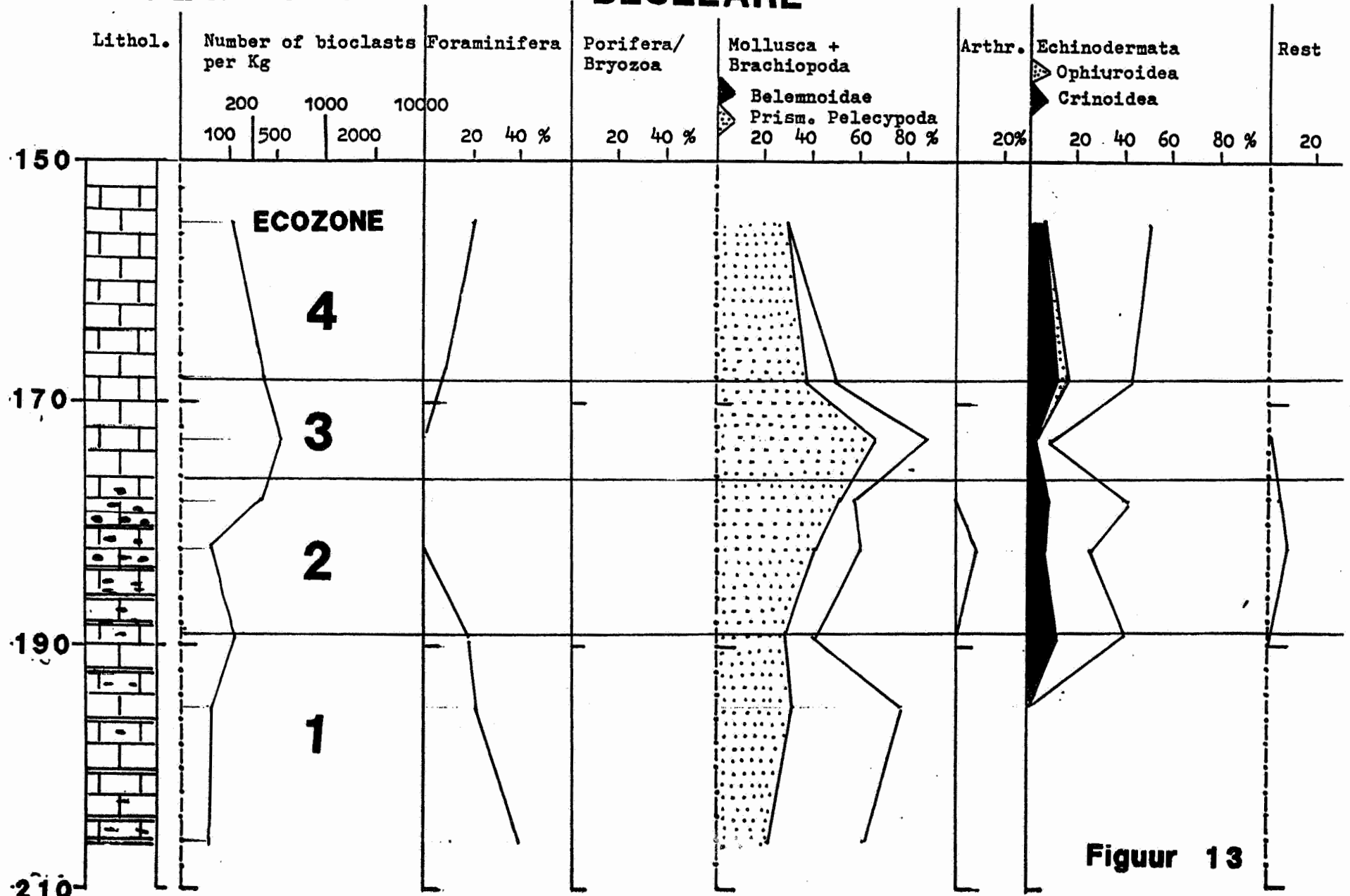
53W-77 PITTEM



Figuur 12

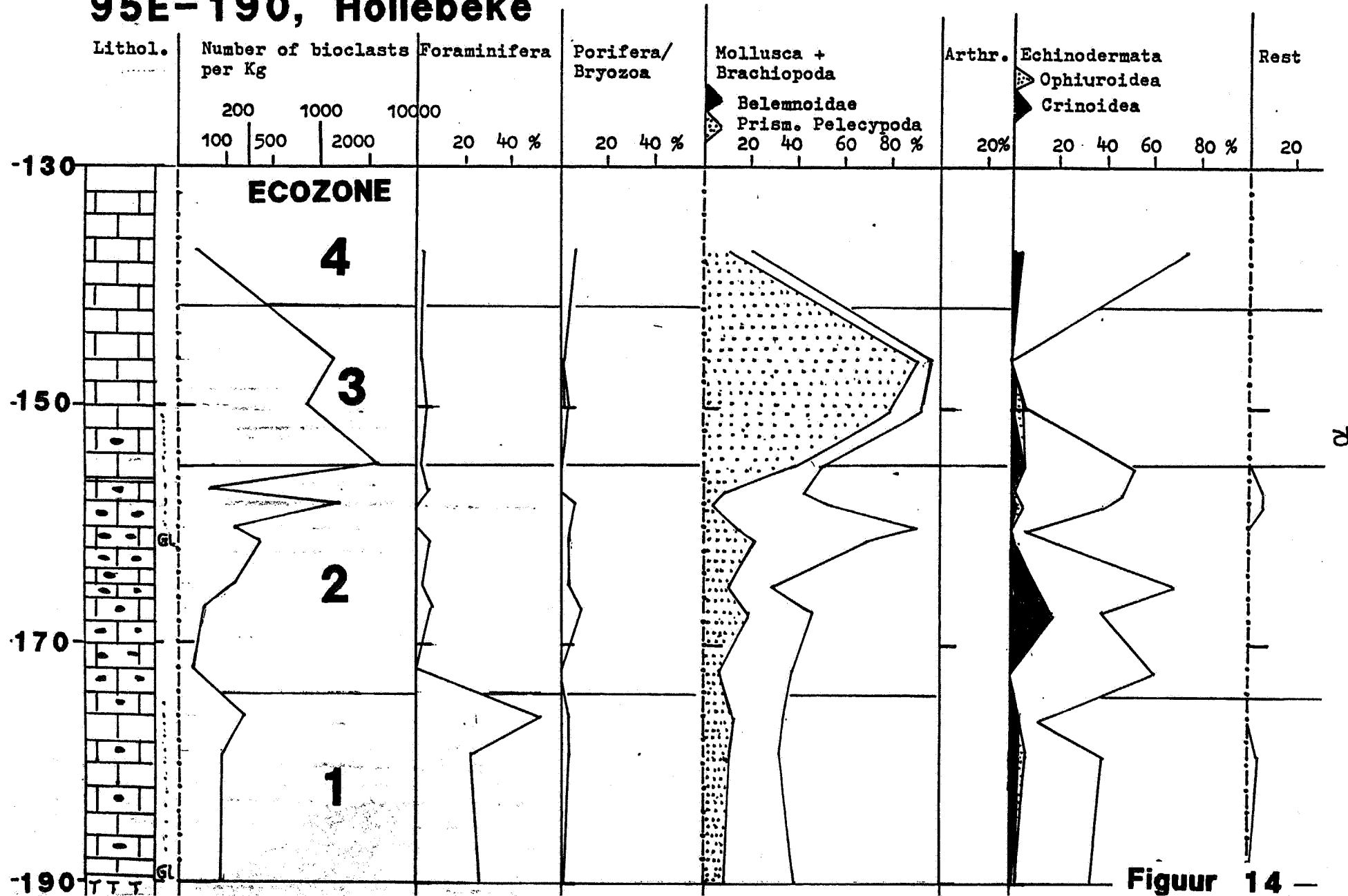
82W-148

BESELARE



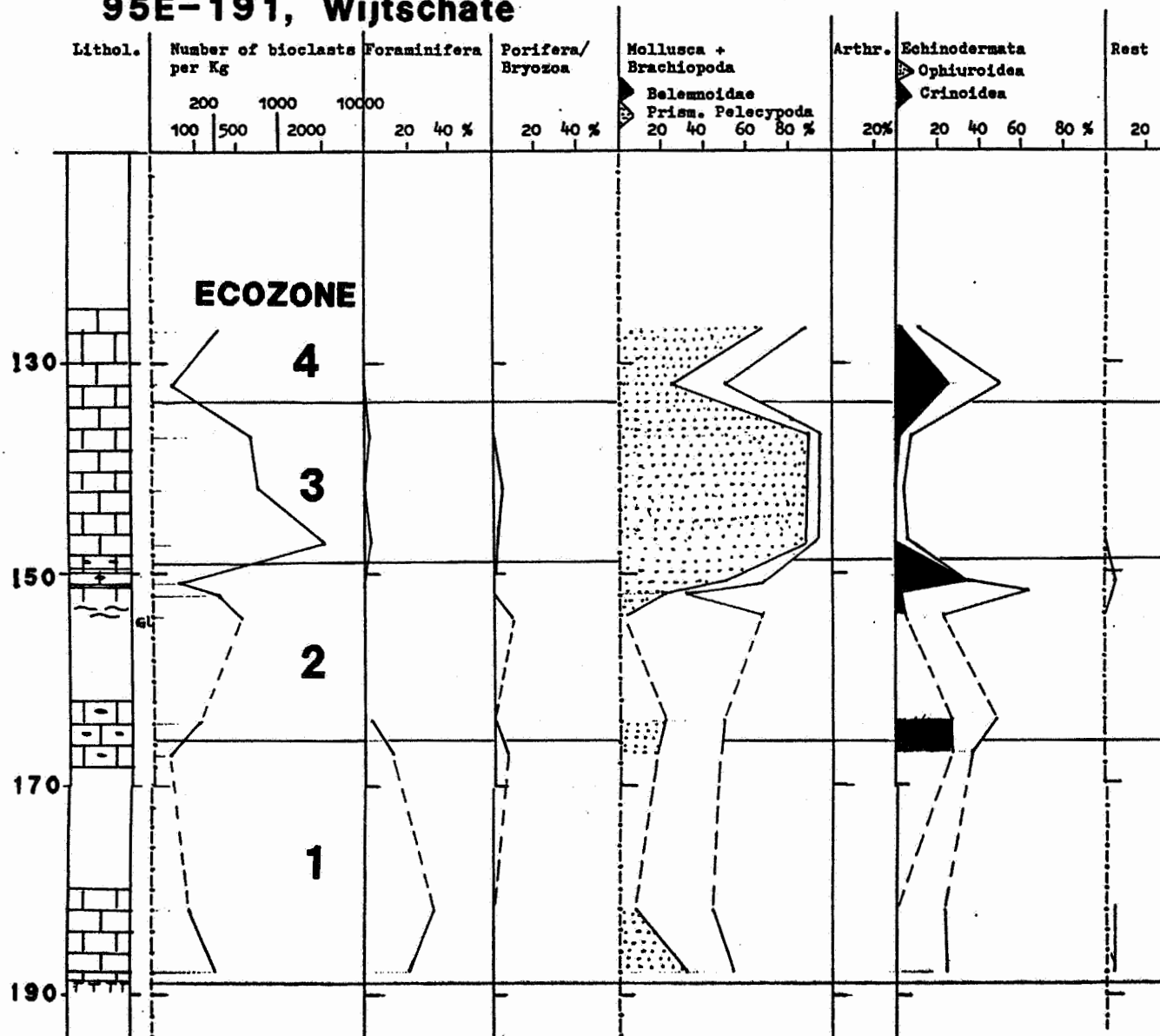
Figuur 13

95E-190, Hollebeke



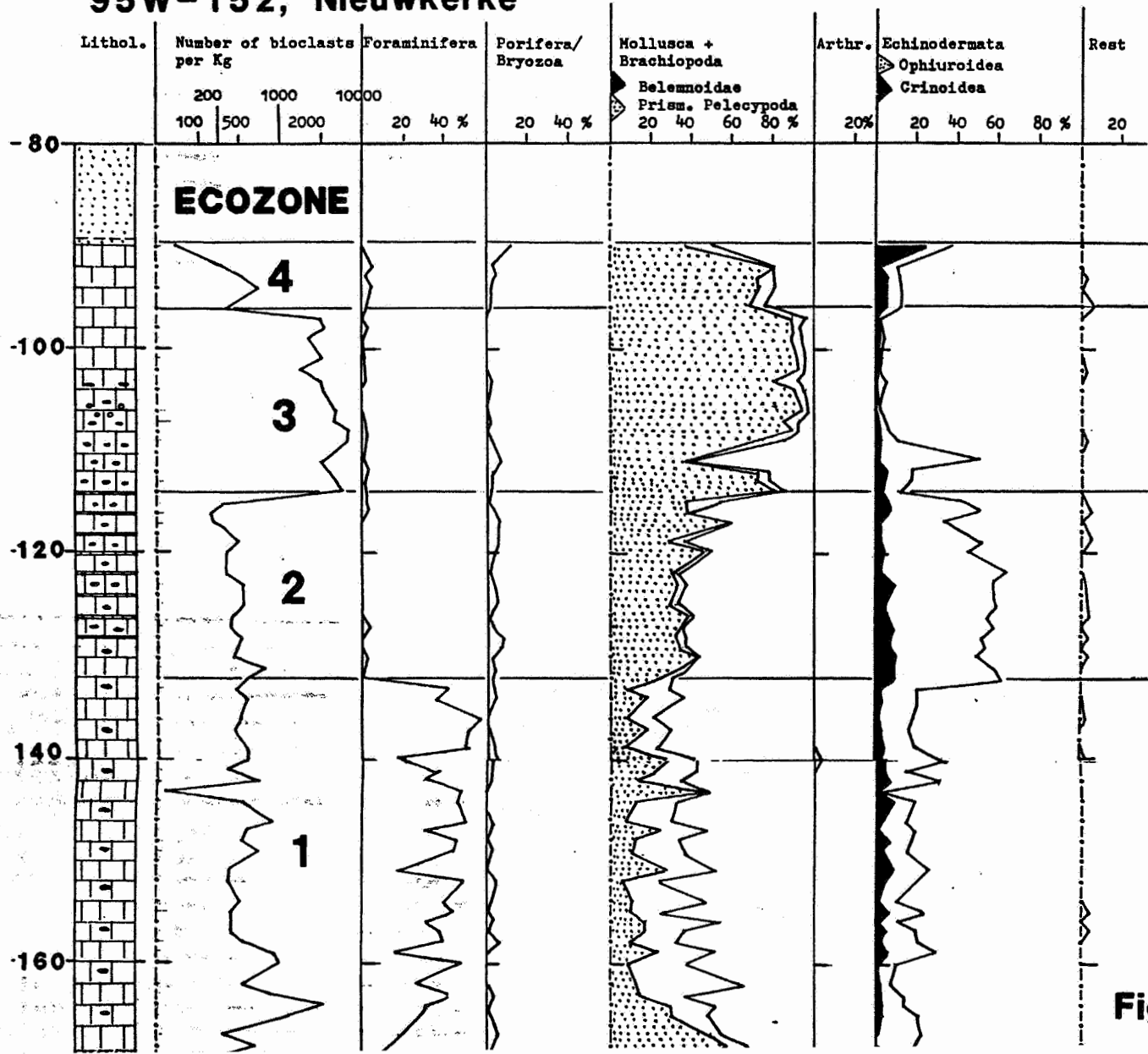
Figuur 14

95E-191, Wijtschate



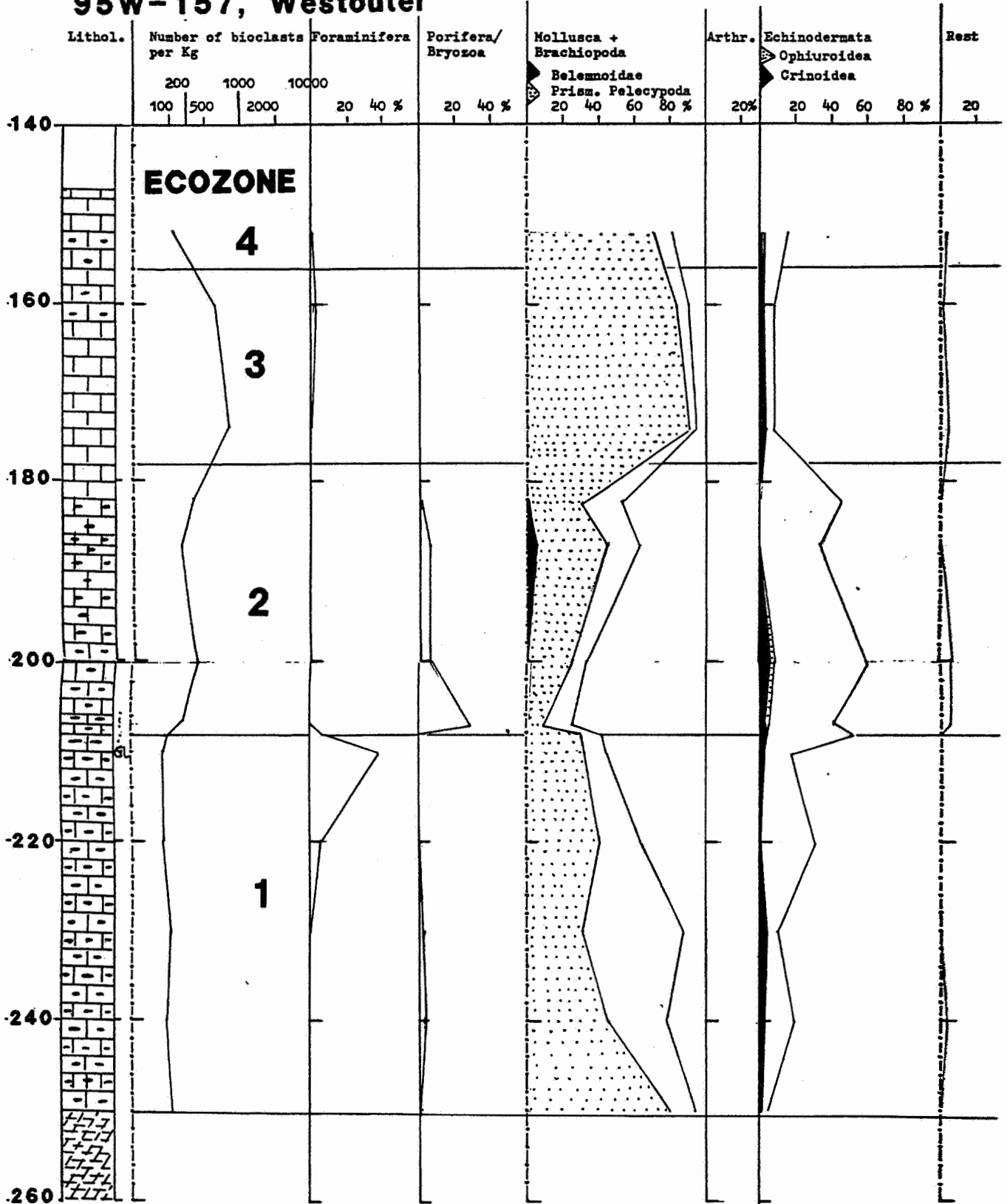
Figuur 15

95W-152, Nieuwkerke



Figuur 16

95W-157, Westouter



Figuur 17

96E-82 MENEN

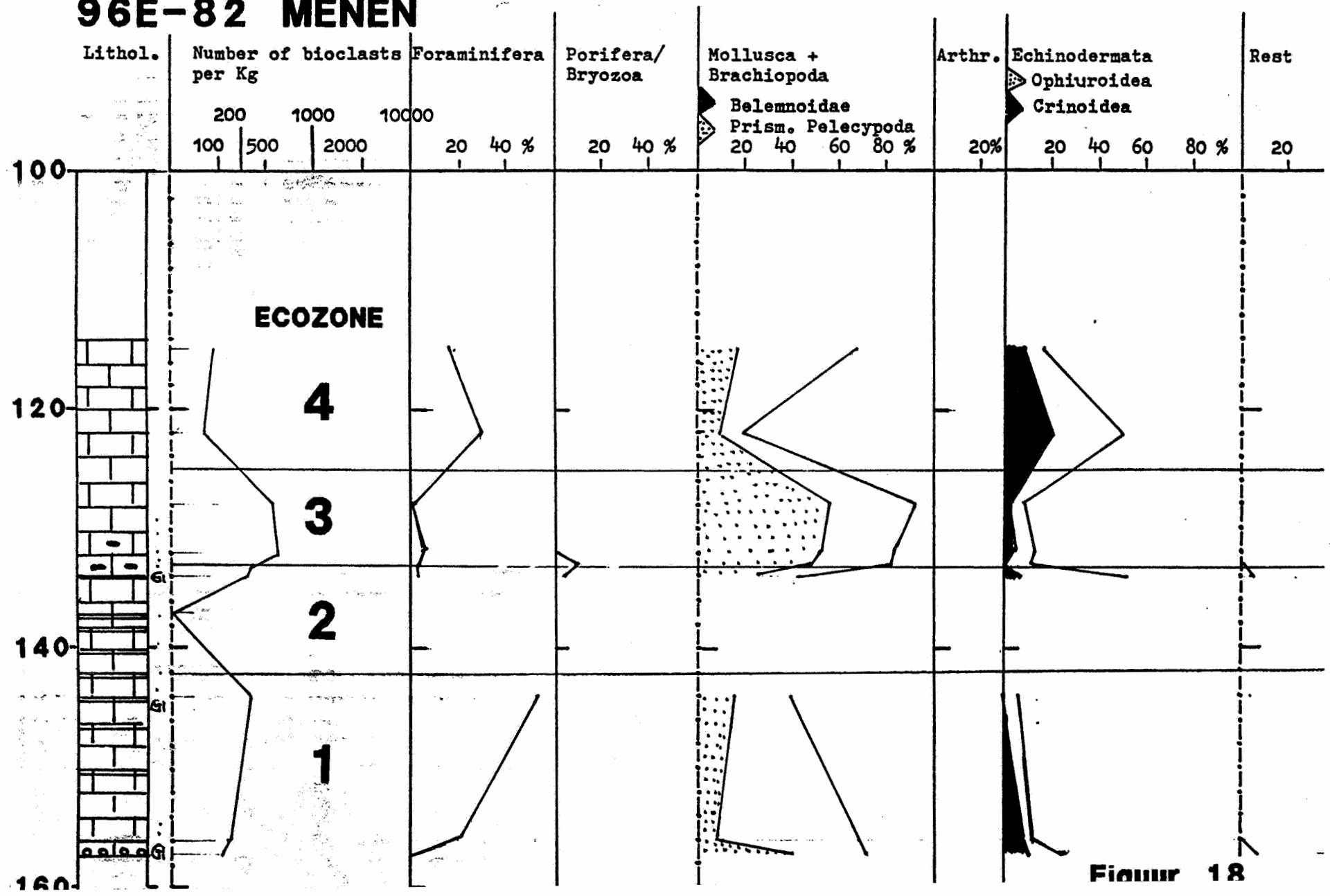
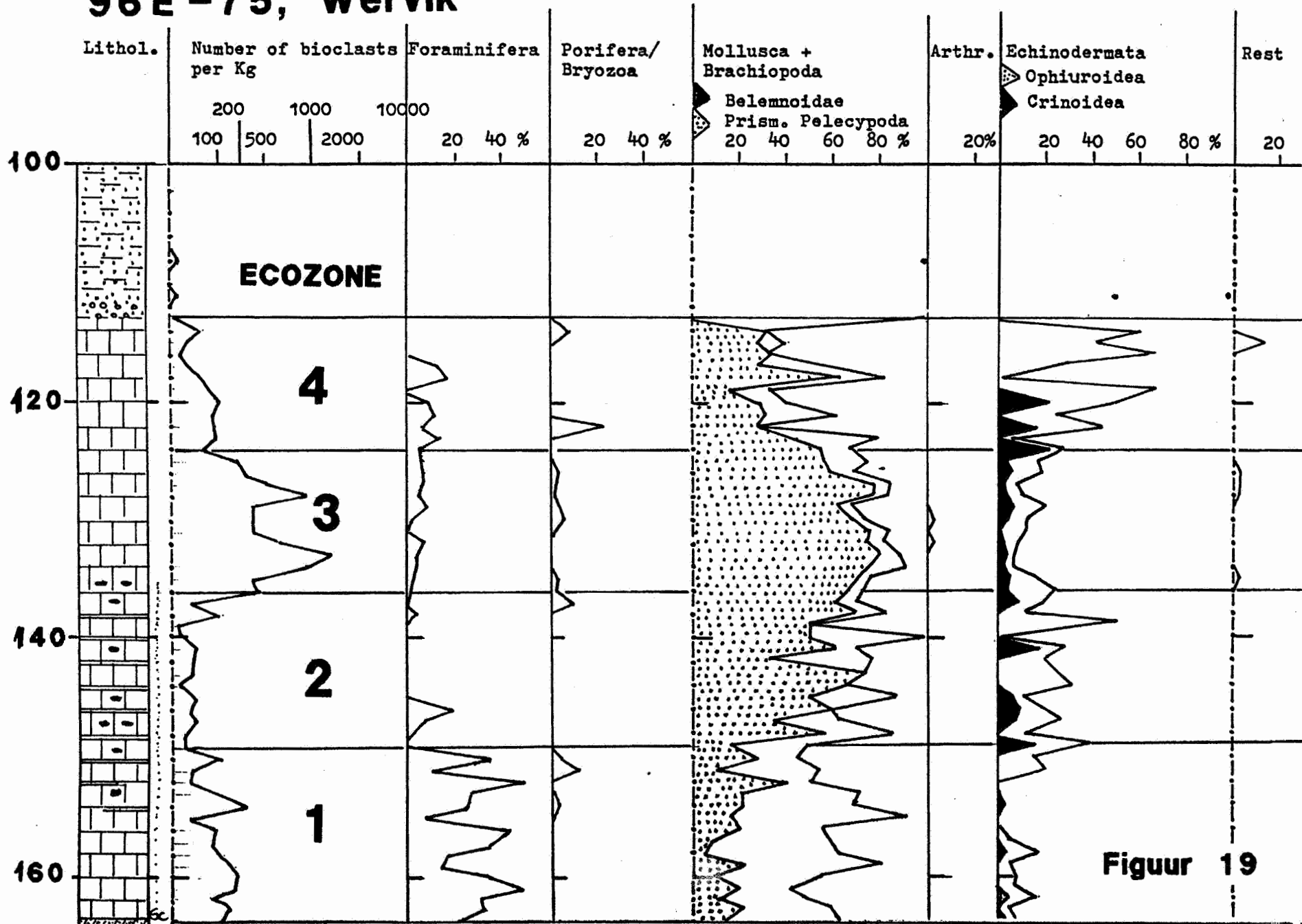


Figure 18

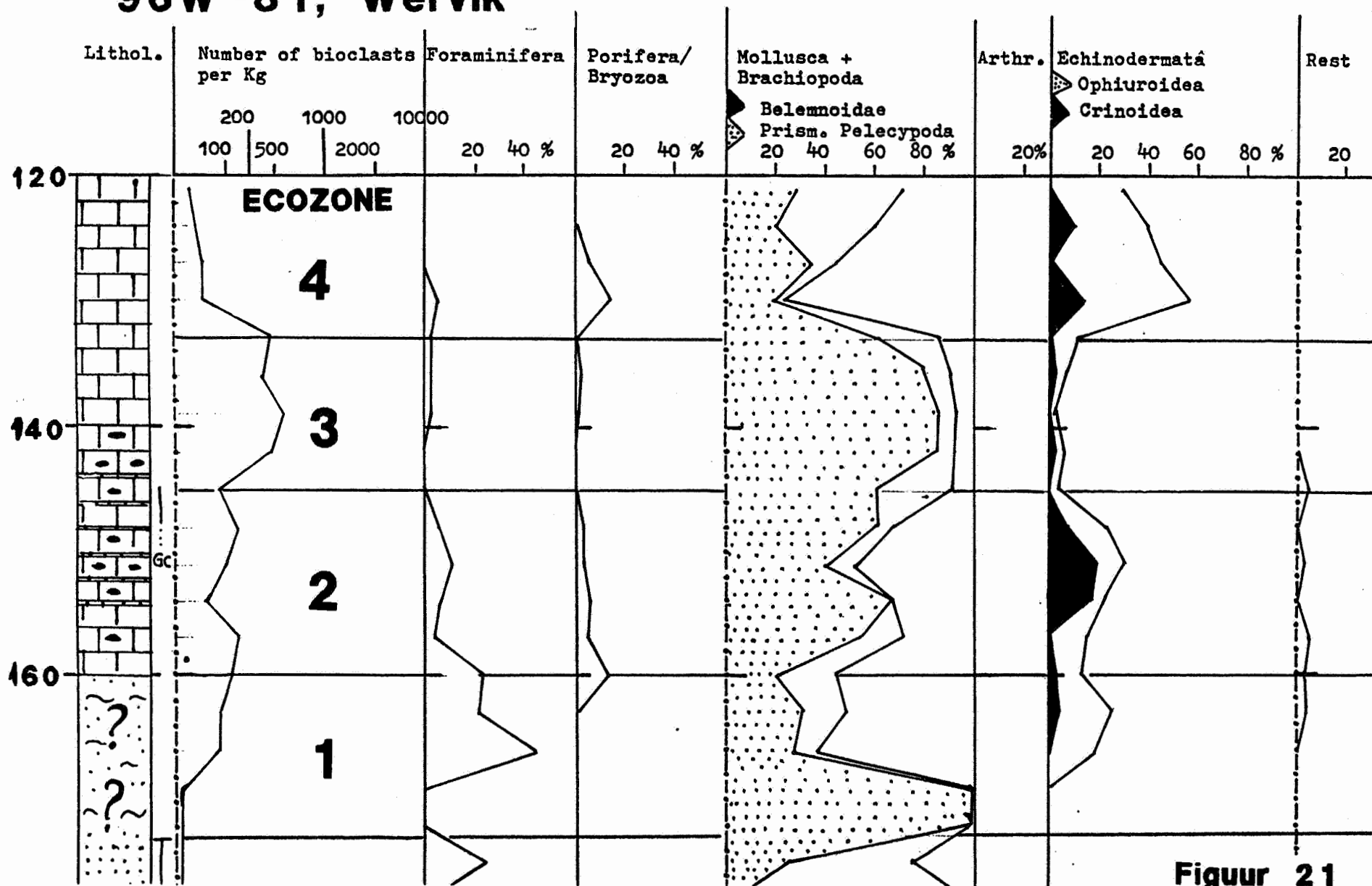
96E-75, Wervik



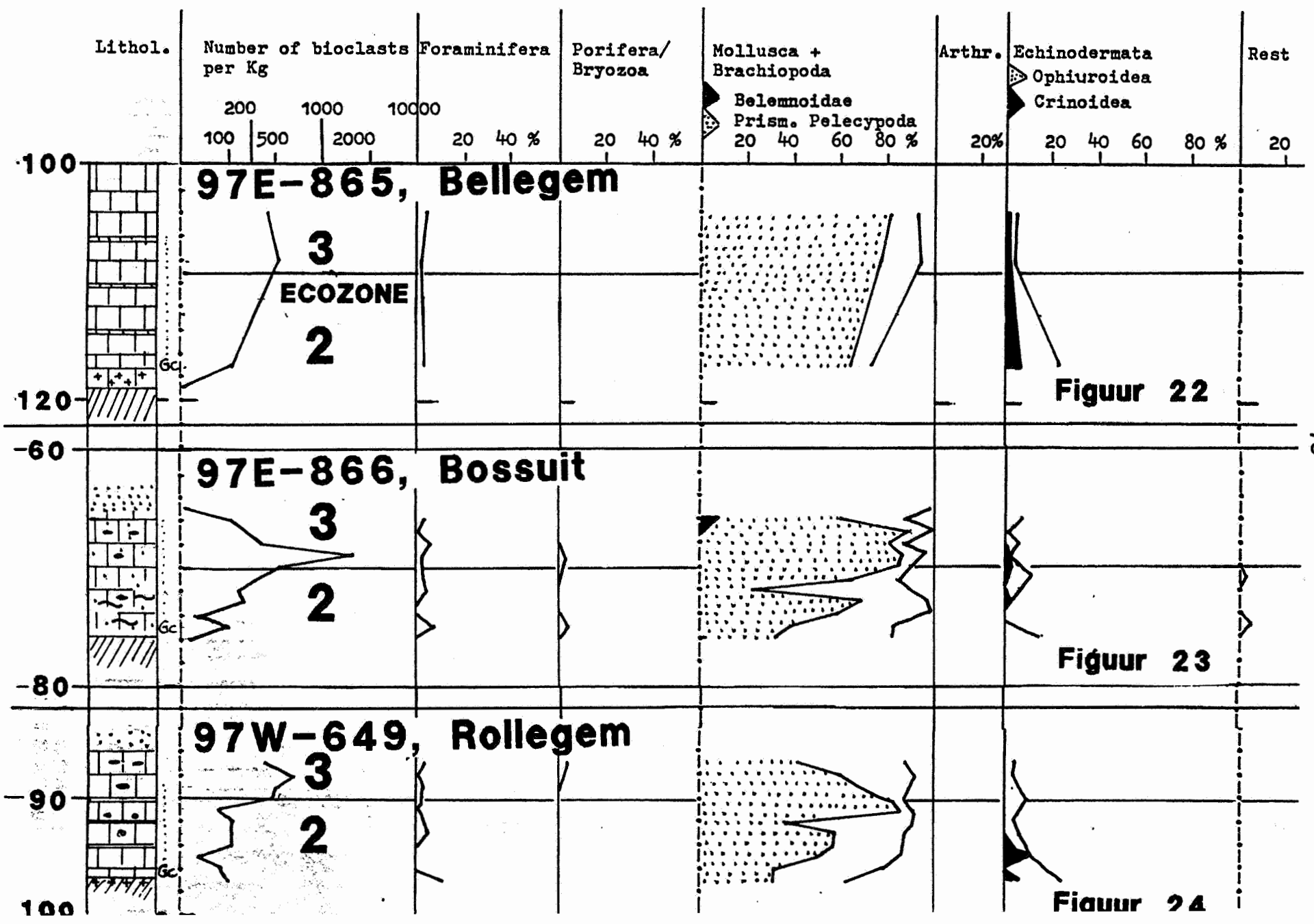
75

Figuur 19

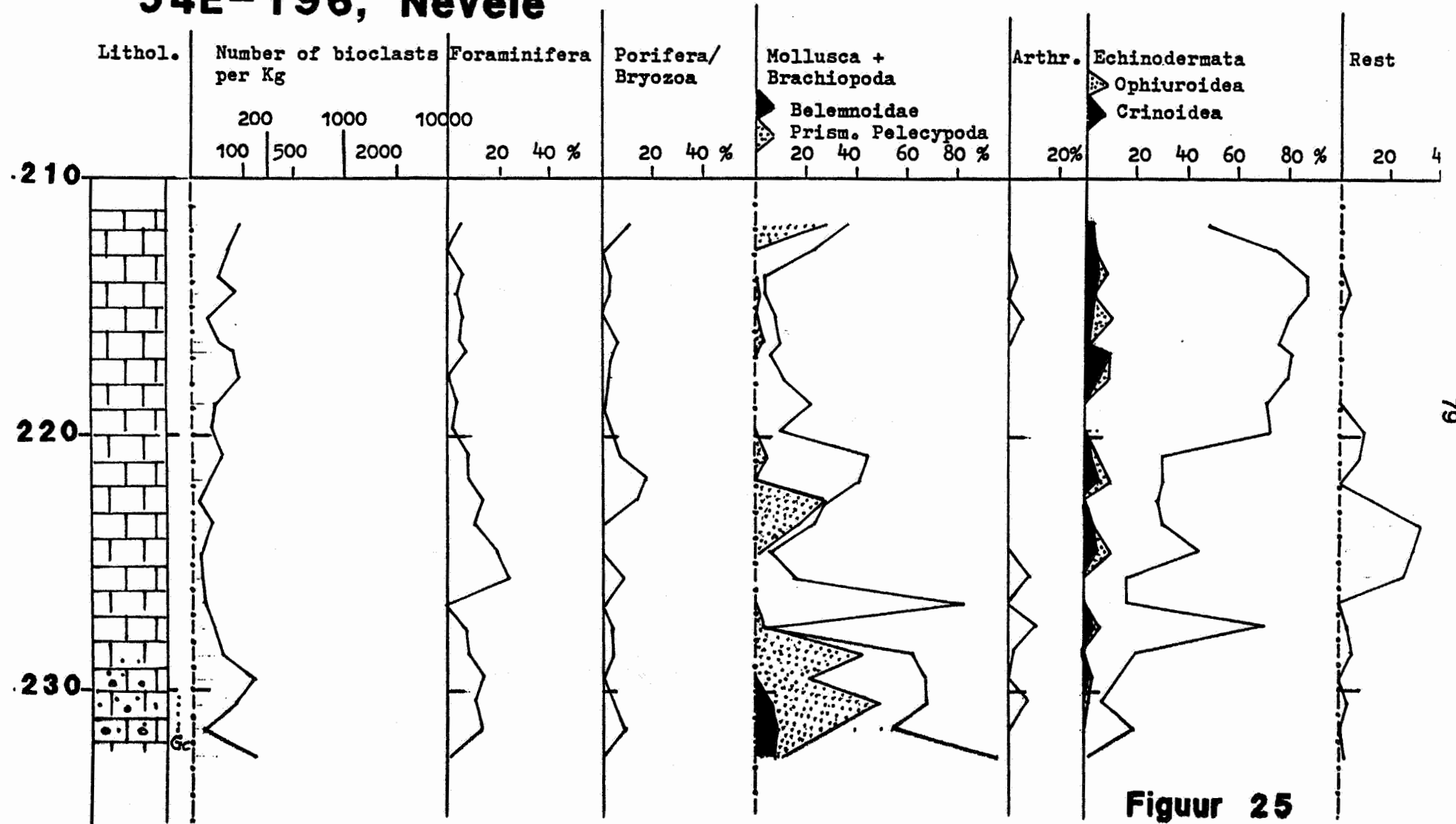
96W-81, Wervik



Figur 21

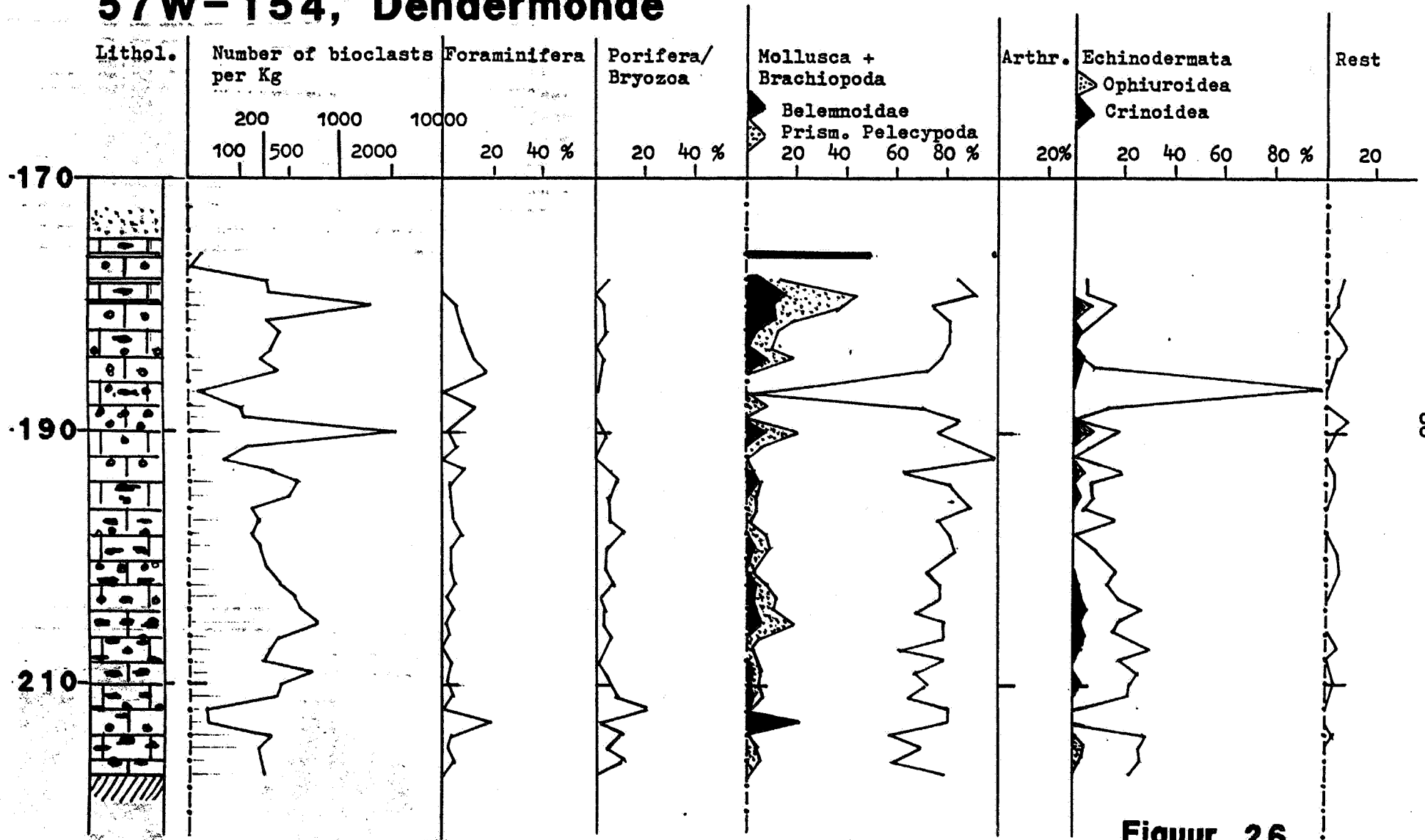


54E-196, Nevele



Figuur 25

57W-154, Dendermonde

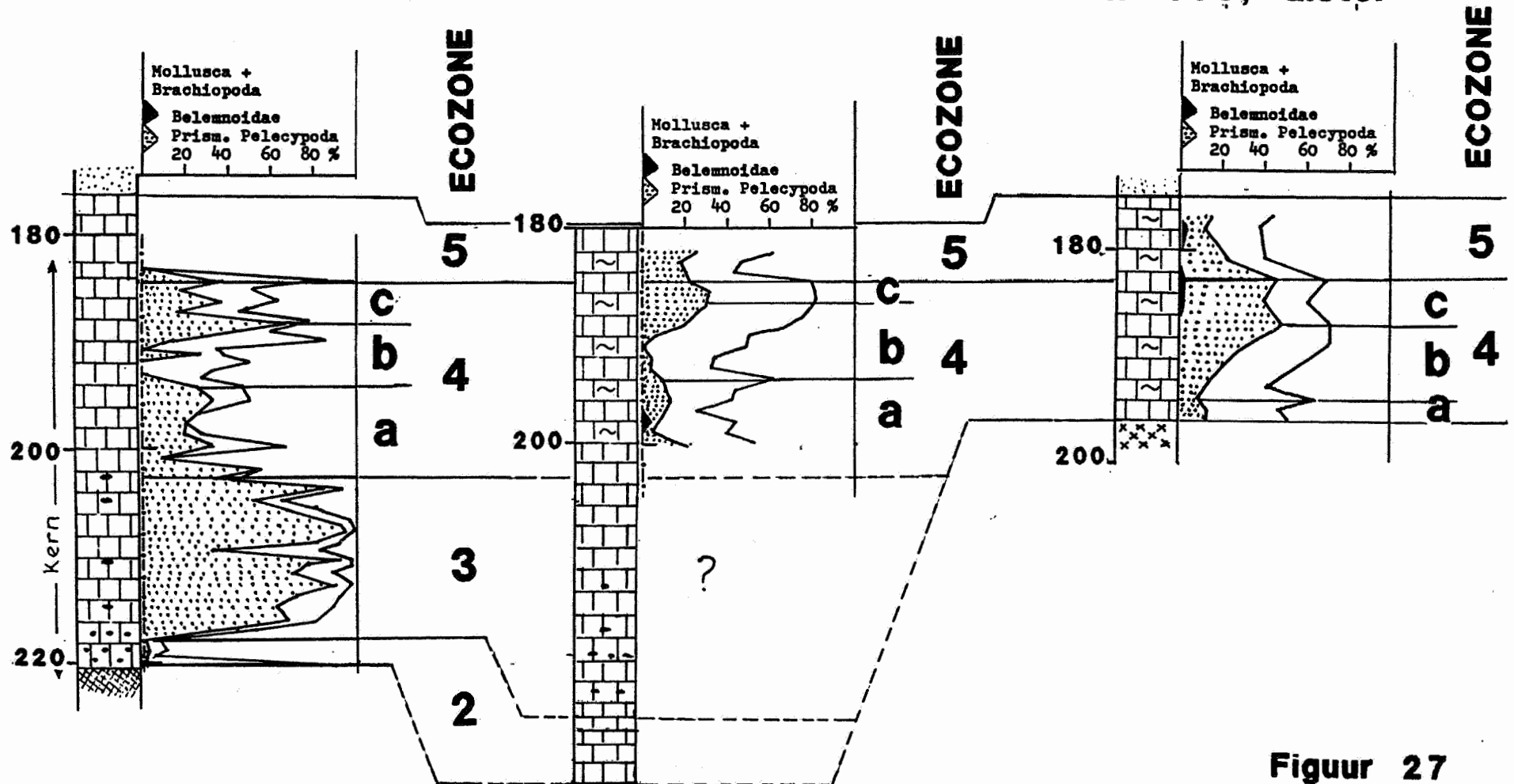


Figuur 26

36E-137, Schore

36E-136, Zande

37W-199, Gistel

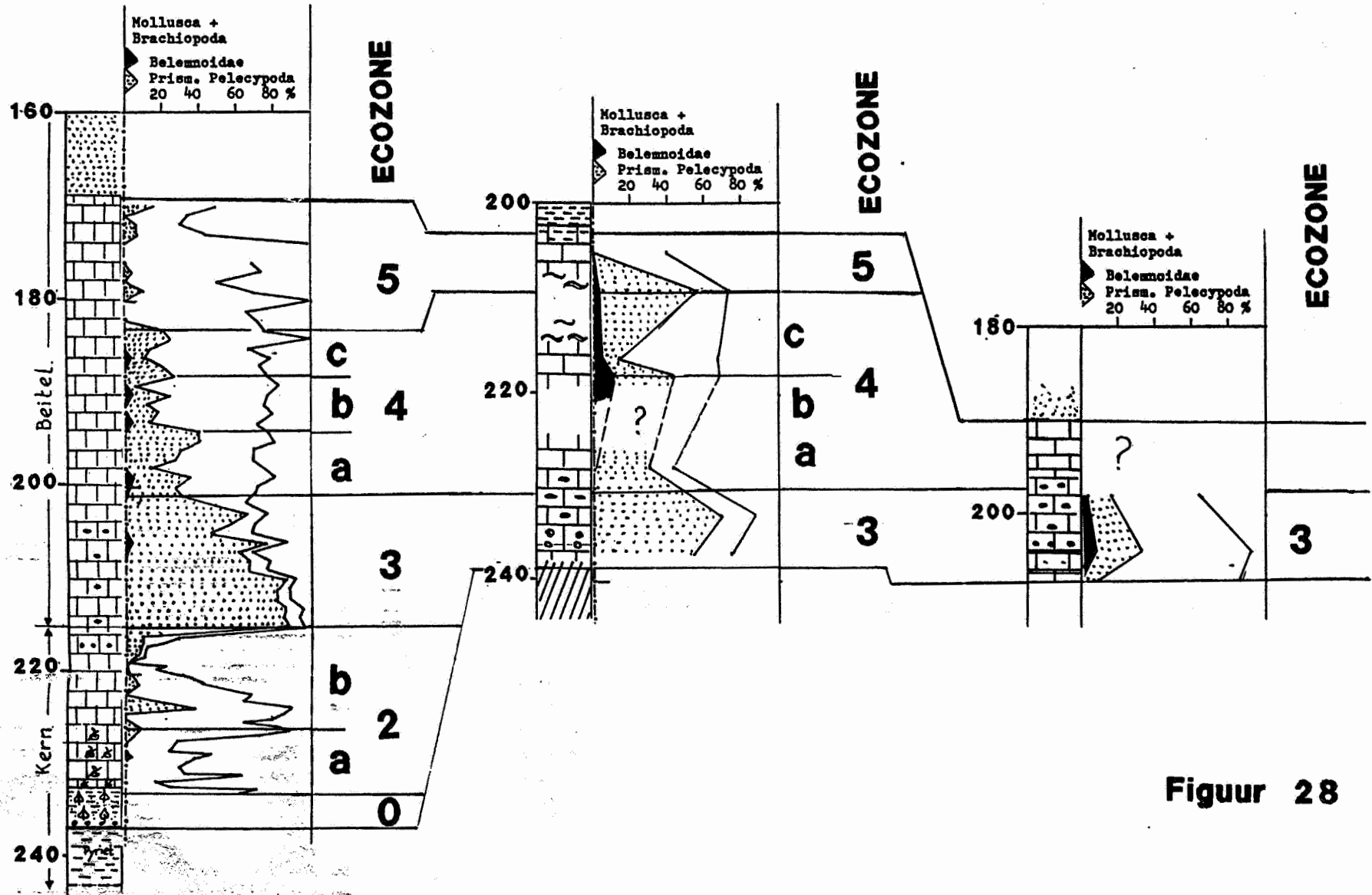


Figuur 27

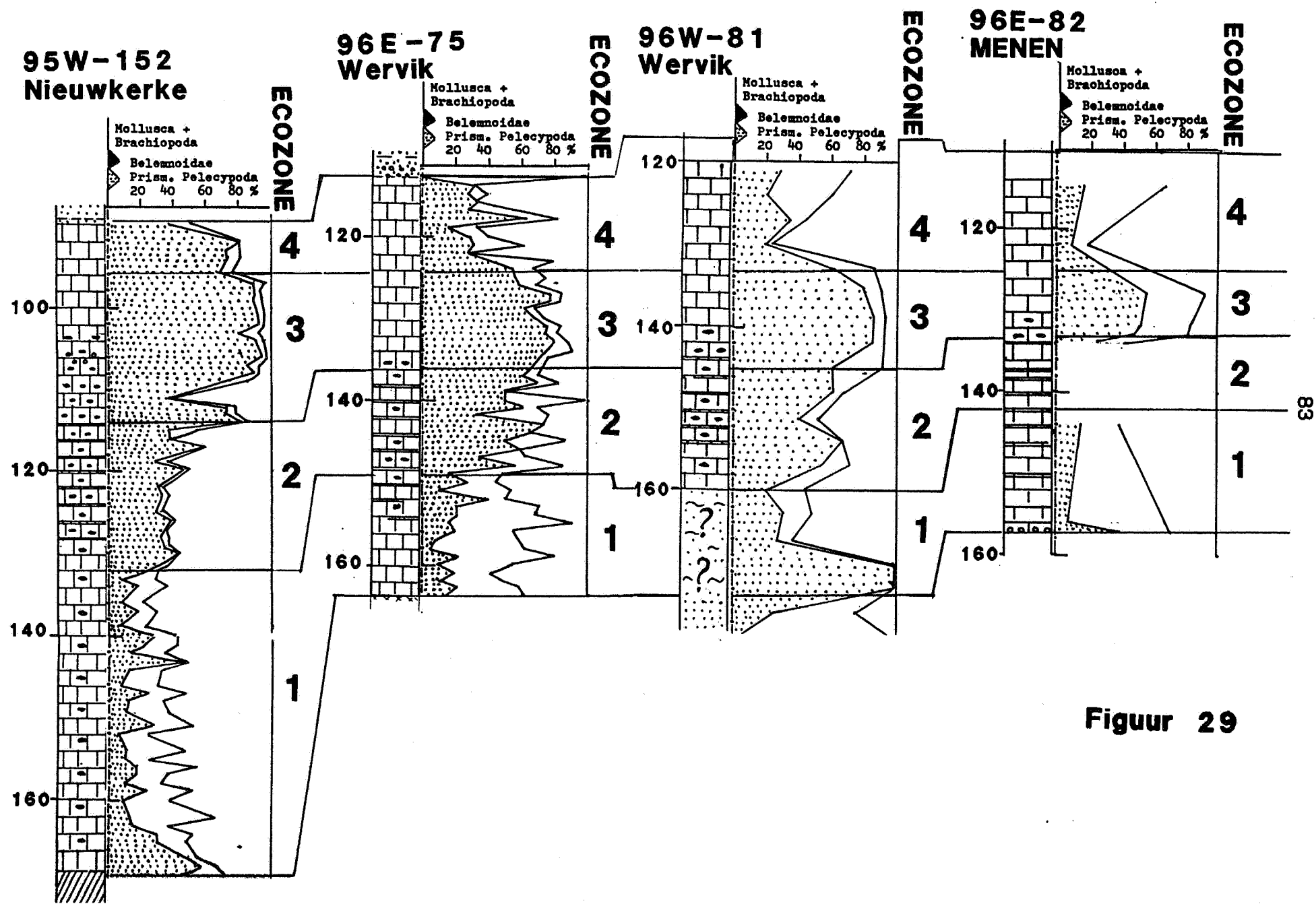
51W-144, Diksmuide

52E-195. Wiinendale

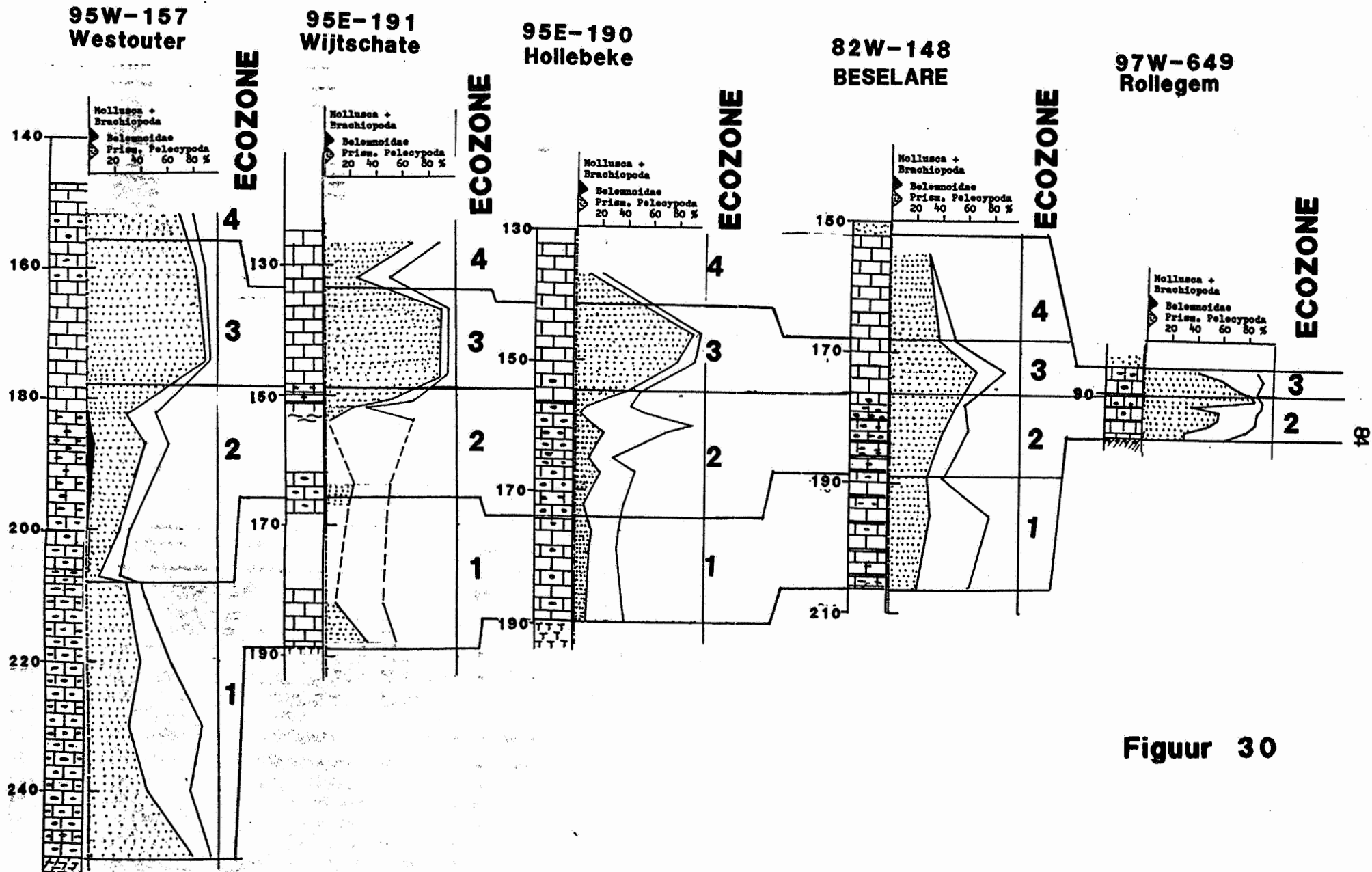
53W-77 PITTEM



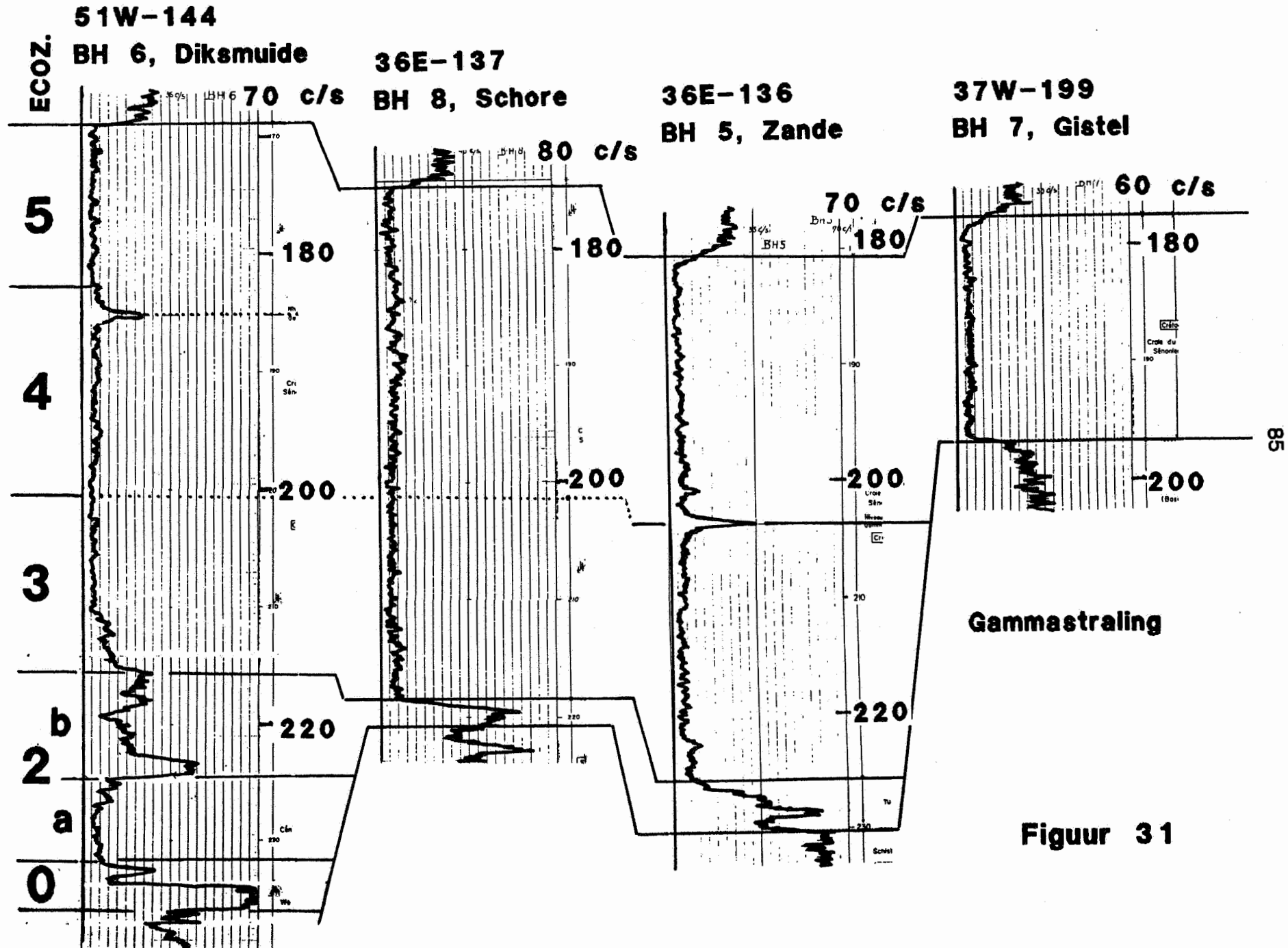
Figuur 28

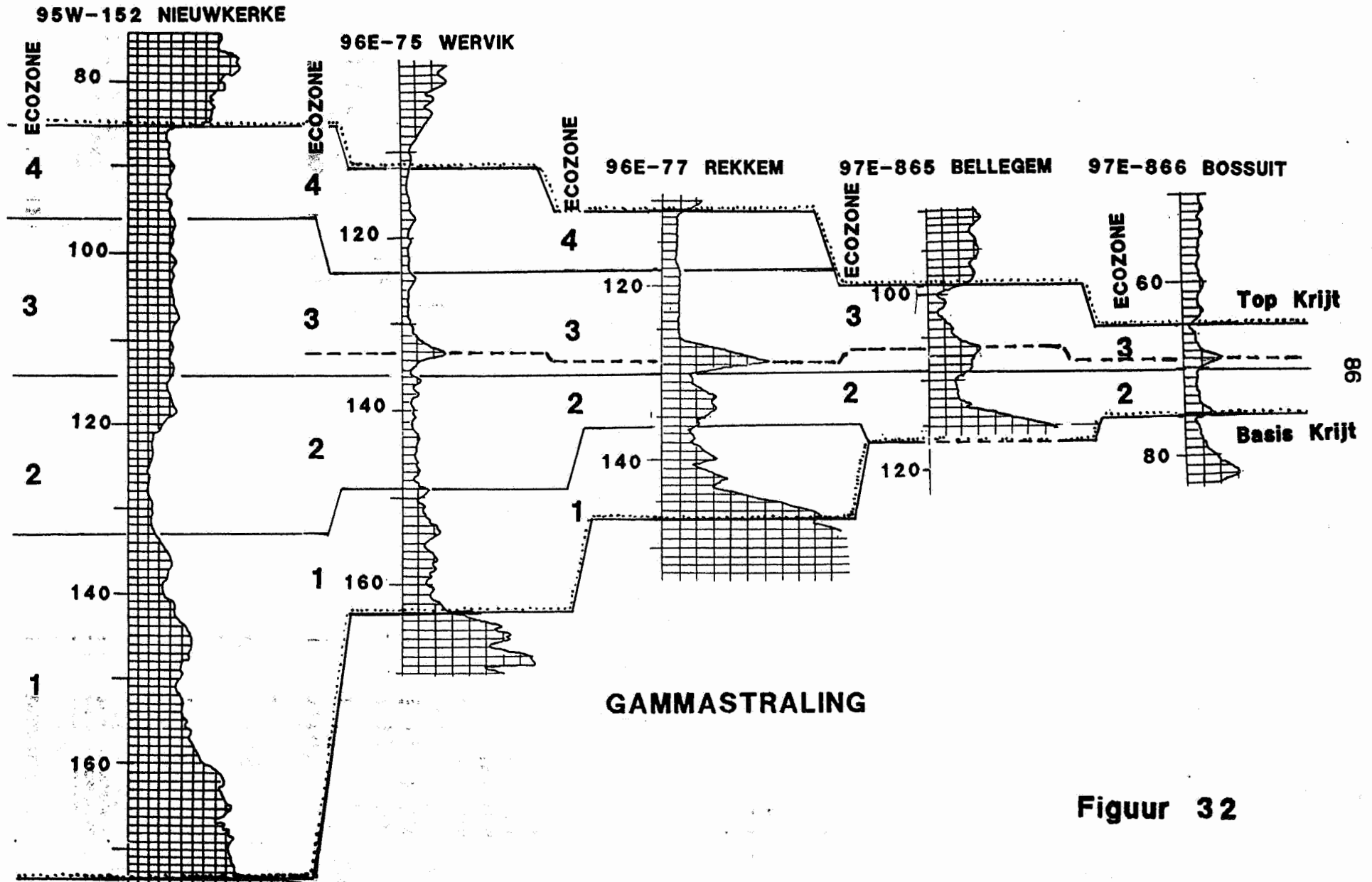


Figuur 29



Figuur 30





Figuur 32