DANMARKS OG GRØNLANDS GEOLOGISKE UNDERSØGELSE RAPPORT 1998/89

# LECO and Rock Eval data from the Nuussuaq Basin, onshore West Greenland

Boserup, J. & Christiansen, F. G.

GEOLOGICAL SURVEY OF DENMARK AND GREENLAND
MINISTRY OF ENVIRONMENT AND ENERGY

GEUS

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# Introduction

This compilation of data contains information on all screening analyses of surface samples, cores and cuttings from the onshore area stretching from Disko to Svartenhuk Halvø in West Greenland. All samples are from a Cretaceous–Paleogene succession that belongs to the Nuussuaq Basin. The samples have been collected or drilled by the Geological Survey of Greenland (GGU – now part of GEUS) and collaboration partners in the period from 1975 to 1997. Many of the cores and cuttings are the result of petroleum exploration activities in the region by grønArctic Energy in 1994–96 but also includes material from mineral exploration by Falconbridge Ltd.

Many of the data have been reported previously, especially from cores and cuttings; see list of references given in the final project report by Mathiesen (1998). However, the purpose of this data catalogue is to give a complete overview of all samples from the Nuussuaq Basin that have been analysed by LECO/Rock Eval pyrolysis. The data catalogue thereby gives an overview of the source rock potential and thermal maturity of the sedimentary succession of the Nuussuaq Basin and forms the background for the basin modelling carried out in the region (see Mathiesen, 1998).

In addition to the screening data some samples have also been analysed by GC and GC/MS, head space gas composition, C-isotope composition, vitrinite reflectance and fission track analysis (AFTA). Most of these data have also been reported or published separately and are filed at GEUS.

All samples that have been analysed are stored at the Geological Survey of Denmark and Greenland (GEUS).

# Sample and analytical data

The data in the sample catalogue are given in two types of tables, one for drill samples (GANW#1, GANE#1, GANK#1, GANT#1, and GRO#3 drilled by grønArctic; Agatdalen #1, #2, #3, #4, Annertuneq #1, #2, #3, Firefjeld#1, Qorlortup Kuua #1, Store Tange #1, #2, Tange#1,and Umiivik#1 drilled by and for GGU), and one for the surface samples collected by GGU/GEUS and collaboration partners.

The drill site data have a general header giving name of the drill site, GGU nr., description (volcanics or sediments), locality, region, age of sediment, altitude, coordinates and time of drilling. The analytical data are sorted by depth below drill site (in m) and also includes the subnr.

The surface sample data are sorted by region: Disko (4 pp.), Disko Bugt (1 p.), Nuussuaq (27 pp.), Svartenhuk Halvø (3 pp.) and Upernivik Ø (1 p.). Within these geographical regions the data are sorted by GGUnr and furthermore include information on locality, section, lithostratigraphy, age, time of collection, initials of collector, coordinates and altitude.

The main part of the sample material was prepared and analysed at the source rock laboratory at GEUS; details on some of the analytical methods are given by Bojesen-Koefoed (1989). The tables include the following parameters from LECO/Rock Eval pyrolysis:
TOC (Total Organic Content, %), TS (Total Sulphur Content, %), S1 (mg HC/g rock), S2 (mg HC/g rock), HI (Hydrogen Index), and the thermal maturity parameter Tmax (°C).

## Acknowledgements

The analytical work has been carried out by GEUS as part of a large number of projects funded by EFP, GGU/GEUS, Carlbergfondet, the Mineral Resources Administration for Greenland, and the Greenland Home Rule. The present data compilation is financed through the EFP-95 Project "Modelling of uplift history from maturity and fission track data, Nuussuaq, West Greenland" (ENS J. No. 1313/95-0004) and form an appendix to the final project report.

# References

Bojesen-Koefoed, J.A. 1989: Organisk-geokemiske screeninganalyser, metoder og resultater. Analysemetoder ved DGU's source rock laboratorium. Danmarks Geologiske Undersøgelse Rapport **5**, 39 pp.

Mathiesen, A. 1998: Modelling of uplift history from maturity and fission track data, Nuussuaq, West Greenland. Danmark og Grønlands Geologiske Undersøgelse Rapport **1998/87**, 90 pp., 11 appendices.

Drill site: GANE #1 og GANE #1A
GGUnr: 439001
Description: Volcanics and sediments
Locality: Kuussuaq elv ved Eqaluik sø
Region: Nuussuaq
Age: Paleocene
Altitude: 114 m
Coordinates: 70°28'15".00 N 54°00'24".00 W
Drilled: July 1995

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 112 | 188,83 | 0,17 | 0,05 | 0,06 | 0,10 | 59 | 331 |
| 168 | 212,46 | 1,45 | | 2,82 | 2,28 | 157 | 438 |
| 164 | 261,20 | 2,96 | | 0,42 | 4,74 | 160 | 438 |
| 275 | 467,05 | 0,01 | 0,02 | 0,01 | 0,00 | | |
| 283 | 490,47 | 0,00 | 0,02 | 0,00 | 0,00 | | |
| 429 | 503,01 | 1,94 | 2,63 | 0,21 | 1,19 | 61 | 438 |
| 511 | 510,29 | 3,81 | | 0,87 | 5,58 | 146 | 436 |
| 512 | 526,40 | 4,83 | | 1,14 | 9,53 | 197 | 432 |
| 513 | 534,64 | 2,92 | | 0,50 | 4,09 | 140 | 433 |
| 646 | 536,52 | 3,07 | 4,56 | 0,34 | 4,26 | 139 | 435 |
| 673 | 540,02 | 4,12 | 3,03 | 0,67 | 7,00 | 170 | 430 |
| 645 | 541,91 | 5,59 | 4,73 | 0,86 | 10,36 | 185 | 432 |
| 672 | 542,04 | 5,36 | 4,36 | 0,78 | 9,70 | 181 | 432 |
| 671 | 543,71 | 2,95 | 4,17 | 0,35 | 4,40 | 149 | 436 |
| 644 | 553,35 | 3,80 | 4,69 | 0,40 | 5,60 | 147 | 430 |
| 642 | 564,48 | 2,31 | 4,60 | 0,20 | 1,76 | 76 | 436 |
| 514 | 564,68 | 3,09 | | 0,36 | 3,20 | 103 | 437 |
| 668 | 565,26 | 2,37 | 4,08 | 0,23 | 1,92 | 81 | 438 |
| 641 | 565,76 | 2,46 | 2,79 | 0,22 | 2,06 | 84 | 437 |
| 667 | 567,88 | 4,72 | 4,15 | 0,79 | 9,50 | 201 | 430 |
| 640 | 568,21 | 4,21 | 3,53 | 0,40 | 8,00 | 190 | 429 |
| 345 | 570,24 | 0,42 | | 0,09 | 0,36 | 86 | 437 |
| 348 | 578,47 | 2,73 | | 0,51 | 5,14 | 188 | 433 |
| 349 | 581,51 | 2,22 | 0,44 | 0,37 | 0,52 | 23 | 532 |
| 636 | 582,01 | 2,19 | 0,24 | 0,12 | 1,84 | 84 | 440 |
| 664 | 582,97 | 2,09 | 0,15 | 0,07 | 1,52 | 73 | 439 |
| 635 | 584,01 | 2,04 | 0,13 | 0,12 | 1,54 | 76 | 439 |
| 350 | 584,47 | 1,01 | | 0,06 | 0,64 | 63 | 442 |
| 663 | 585,52 | 2,14 | 0,22 | 0,12 | 1,54 | 72 | 438 |
| 634 | 585,56 | 2,03 | 0,19 | 0,11 | 1,46 | 72 | 439 |
| 662 | 587,12 | 1,98 | 0,24 | 0,10 | 1,52 | 77 | 440 |
| 633 | 588,10 | 1,86 | 0,32 | 0,08 | 1,36 | 73 | 441 |
| 352 | 588,62 | 2,09 | | 0,10 | 1,48 | 71 | 440 |
| 661 | 589,02 | 2,03 | 0,24 | 0,10 | 1,42 | 70 | 439 |
| 632 | 590,54 | 1,98 | 0,19 | 0,09 | 1,40 | 71 | 442 |
| 459 | 590,95 | 2,23 | 0,23 | 0,13 | 1,46 | 65 | 439 |
| 660 | 591,04 | 1,87 | 0,22 | 0,07 | 1,22 | 65 | 443 |
| 353 | 591,12 | 2,27 | 0,26 | 0,10 | 1,56 | 69 | 439 |
| 354 | 591,87 | 2,13 | | 0,10 | 1,66 | 78 | 444 |
| 631 | 592,06 | 2,16 | 0,26 | 0,12 | 1,64 | 76 | 441 |

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 659 | 593,02 | 1,90 | 0,21 | 0,10 | 1,34 | 71 | 439 |
| 630 | 593,71 | 2,11 | 0,23 | 0,11 | 1,62 | 77 | 441 |
| 658 | 594,75 | 2,56 | 3,17 | 0,19 | 2,62 | 102 | 434 |
| 629 | 595,30 | 2,16 | 0,52 | 0,17 | 2,20 | 102 | 437 |
| 696 | 597,25 | 2,05 | 0,81 | 0,14 | 1,60 | 78 | 437 |
| 657 | 597,41 | 2,88 | 2,58 | 0,28 | 3,22 | 112 | 436 |
| 356 | 599,15 | 1,56 | | 0,16 | 1,56 | 100 | 440 |
| 358 | 604,08 | 0,60 | | 0,10 | 0,52 | 87 | 442 |
| 627 | 605,01 | 2,17 | 2,42 | 0,08 | 1,92 | 89 | 439 |
| 655 | 605,90 | 2,50 | 0,95 | 0,20 | 2,54 | 102 | 437 |
| 626 | 607,06 | 2,43 | 0,94 | 0,20 | 2,50 | 103 | 438 |
| 515 | 614,97 | 2,50 | | 0,28 | 2,16 | 86 | 435 |
| 366 | 627,14 | 1,88 | 0,38 | 0,27 | 2,02 | 107 | 434 |
| 621 | 633,32 | 4,57 | 3,19 | 1,42 | 12,10 | 265 | 432 |
| 368 | 633,73 | 2,88 | 1,11 | 0,40 | 4,22 | 147 | 434 |
| 620 | 635,80 | 5,69 | 2,57 | 1,15 | 7,14 | 126 | 433 |
| 619 | 636,60 | 3,45 | 1,39 | 0,50 | 3,64 | 105 | 438 |
| 369 | 638,50 | 3,95 | 2,36 | 1,36 | 7,60 | 192 | 431 |
| 617 | 639,95 | 4,39 | 2,04 | 2,51 | 5,98 | 136 | 436 |
| 370 | 641,33 | 3,81 | 2,64 | 1,71 | 5,44 | 143 | 436 |
| 616 | 642,02 | 3,57 | 1,80 | 1,48 | 6,54 | 183 | 437 |
| 615 | 643,53 | 3,09 | 0,49 | 0,56 | 3,68 | 119 | 439 |
| 371 | 644,58 | 2,49 | 1,20 | 0,32 | 3,30 | 133 | 433 |
| 373 | 649,34 | 2,05 | 0,40 | 0,33 | 2,72 | 133 | 436 |
| 613 | 649,81 | 3,41 | 2,34 | 0,74 | 6,78 | 199 | 432 |
| 612 | 651,63 | 3,23 | 1,87 | 0,73 | 6,32 | 196 | 437 |
| 520 | 663,45 | 2,68 | 0,66 | 0,13 | 1,80 | 67 | 457 |
| 522 | 669,60 | 0,30 | 0,08 | 0,01 | 0,04 | 13 | |
| 607 | 678,96 | 2,32 | 0,92 | 0,10 | 0,82 | 35 | 485 |
| 606 | 680,25 | 2,41 | 0,93 | 0,15 | 0,74 | 31 | 512 |

Drill site: GANK #1
GGUnr: 439201
Description: Volcanics and sediments
Locality: Kuussuaq dal
Region: Nuussuaq
Age: Paleocene
Altitude: 91 m
Coordinates: 70°28'21".00 N 53°51'41".40 W
Drilled: August 1995

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 30 | 120,97 | 5,00 | 3,86 | 0,31 | 9,62 | 192 | 422 |
| 33 | 130,10 | 5,73 | 4,59 | 0,40 | 11,38 | 199 | 421 |
| 36 | 136,21 | 4,82 | 3,59 | 0,10 | 4,48 | 93 | 426 |
| 38 | 144,10 | 2,15 | 3,05 | 0,04 | 1,56 | 73 | 434 |
| 40 | 151,53 | 2,29 | 2,37 | 0,06 | 1,52 | 66 | 434 |
| 42 | 157,62 | 2,98 | 3,81 | 0,12 | 3,22 | 108 | 431 |
| 44 | 163,12 | 2,61 | 3,02 | 0,10 | 2,50 | 96 | 435 |
| 46 | 167,65 | 3,30 | 3,47 | 0,22 | 5,74 | 174 | 429 |
| 48 | 174,75 | 1,00 | 0,24 | 0,03 | 0,76 | 76 | 434 |
| 50 | 180,88 | 0,31 | 0,32 | 0,00 | 0,12 | 38 | 430 |
| 52 | 188,94 | 3,18 | 2,92 | 0,15 | 3,32 | 104 | 433 |
| 54 | 194,51 | 2,53 | 2,87 | 0,12 | 2,64 | 104 | 435 |
| 66 | 229,42 | 4,45 | 4,86 | 0,20 | 4,76 | 107 | 432 |
| 70 | 240,29 | 2,59 | 2,71 | 0,10 | 2,26 | 87 | 432 |
| 73 | 252,29 | 2,30 | 2,87 | 0,07 | 1,36 | 59 | 435 |
| 76 | 259,33 | 2,94 | 2,96 | 0,19 | 4,04 | 138 | 428 |
| 83 | 281,68 | 3,52 | 3,51 | 0,21 | 4,66 | 132 | 428 |
| 93 | 310,28 | 2,96 | 2,70 | 0,12 | 2,26 | 76 | 439 |
| 96 | 318,81 | 2,09 | 2,42 | 0,11 | 1,18 | 56 | 440 |
| 99 | 326,91 | 1,36 | 0,98 | 0,08 | 0,16 | 12 | 521 |
| 105 | 343,32 | 0,01 | 0,01 | 0,02 | 0,00 | | |
| 108 | 352,17 | 3,53 | | 0,34 | 4,73 | 134 | 435 |
| 111 | 359,90 | 2,94 | | 0,24 | 3,07 | 104 | 440 |
| 113 | 365,92 | 3,28 | | 0,33 | 4,23 | 129 | 434 |
| 115 | 371,85 | 2,97 | | 0,27 | 2,96 | 100 | 435 |
| 118 | 379,50 | 2,87 | | 0,26 | 3,03 | 106 | 436 |
| 121 | 387,00 | 2,56 | 2,82 | 0,21 | 3,48 | 136 | 431 |
| 122 | 389,57 | 1,88 | 2,24 | 0,11 | 2,54 | 135 | 434 |
| 123 | 392,62 | 1,74 | 2,34 | 0,11 | 2,12 | 122 | 434 |
| 124 | 395,86 | 2,36 | 3,09 | 0,18 | 3,64 | 154 | 431 |
| 125 | 396,54 | 2,53 | 2,81 | 0,15 | 2,40 | 95 | 438 |

Drill site: GANT #1
GGUnr: 439101
Description: Sediments
Locality: Tunorsuaq
Region: Nuussuaq
Age: Cretaceous
Altitude: 385 m
Coordinates: 70°42'47".40 N 53°36'01".20 W
Drilled: July 1995

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 13 | 58,23 | 1,49 | | 0,04 | 0,78 | 52 | 437 |
| 18 | 68,16 | 2,02 | | 0,06 | 0,84 | 42 | 436 |
| 20 | 75,38 | 1,60 | | 0,06 | 0,84 | 53 | 436 |
| 23 | 88,02 | 2,90 | | 0,08 | 1,55 | 53 | 431 |
| 102 | 97,20 | 2,42 | | 0,10 | 1,26 | 52 | 431 |
| 26 | 121,92 | 3,08 | 2,26 | 0,12 | 2,56 | 83 | 437 |
| 153 | 254,71 | 5,78 | 4,88 | 0,48 | 7,98 | 138 | 434 |
| 158 | 267,38 | 3,56 | | 0,16 | 3,22 | 91 | 443 |
| 161 | 277,20 | 3,12 | 1,65 | 0,17 | 3,00 | 96 | 437 |
| 164 | 286,69 | 3,59 | 3,68 | 0,25 | 3,94 | 110 | 434 |
| 167 | 295,09 | 2,67 | | 0,12 | 2,18 | 82 | 437 |
| 172 | 310,02 | 3,64 | 2,76 | 0,23 | 3,26 | 89 | 437 |
| 176 | 322,25 | 3,59 | | 0,21 | 3,66 | 102 | 443 |
| 179 | 331,58 | 4,30 | 3,15 | 0,36 | 4,86 | 113 | 437 |
| 182 | 339,97 | 3,45 | | 0,21 | 3,26 | 95 | 440 |
| 187 | 354,56 | 4,58 | 3,26 | 0,37 | 5,10 | 111 | 436 |
| 193 | 374,93 | 5,07 | | 0,40 | 7,00 | 138 | 438 |
| 197 | 385,20 | 3,83 | 3,66 | 0,39 | 4,98 | 130 | 435 |
| 202 | 401,16 | 2,82 | 2,29 | 0,32 | 3,36 | 119 | 431 |
| 207 | 416,91 | 4,07 | 3,75 | 0,45 | 4,34 | 107 | 437 |
| 360 | 466,22 | 3,19 | 1,13 | 0,28 | 2,90 | 91 | 437 |
| 363 | 475,99 | 5,31 | 3,39 | 0,57 | 6,78 | 128 | 437 |
| 368 | 490,16 | 4,38 | 3,11 | 0,52 | 5,84 | 133 | 437 |
| 373 | 506,80 | 7,57 | 3,02 | 0,97 | 10,08 | 133 | 440 |
| 378 | 519,12 | 6,50 | | 0,87 | 6,18 | 95 | 442 |
| 382 | 535,74 | 5,45 | 3,30 | 0,73 | 6,72 | 123 | 439 |
| 388 | 551,28 | 5,64 | 2,56 | 0,72 | 7,00 | 124 | 440 |
| 503 | 567,56 | 3,53 | | 0,60 | 3,35 | 95 | 449 |
| 401 | 589,42 | 7,16 | | 1,22 | 9,87 | 138 | 442 |
| 505 | 593,97 | 5,78 | | 0,89 | 6,15 | 106 | 446 |
| 506 | 606,92 | 6,36 | | 0,99 | 7,32 | 115 | 438 |
| 407 | 608,09 | 5,86 | | 0,87 | 6,84 | 117 | 444 |
| 419 | 645,96 | 7,52 | 1,96 | 0,90 | 9,68 | 129 | 441 |
| 425 | 665,38 | 6,69 | 3,67 | 0,96 | 8,30 | 124 | 443 |
| 433 | 691,61 | 6,21 | 0,17 | 0,81 | 7,46 | 120 | 441 |
| 437 | 706,83 | 8,84 | 3,37 | 1,49 | 12,16 | 138 | 443 |
| 465 | 794,61 | 4,79 | | 0,83 | 4,70 | 98 | 444 |
| 518 | 797,20 | 8,61 | | 1,28 | 9,18 | 107 | 448 |
| 519 | 813,14 | 6,58 | | 0,91 | 3,16 | 48 | 467 |
| 472 | 816,23 | 2,01 | | 0,53 | 0,22 | 11 | 375 |

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 520 | 836,75 | 7,18 | | 1,42 | 6,97 | 97 | 449 |
| 482 | 850,32 | 6,63 | 2,35 | 0,89 | 6,86 | 103 | 448 |
| 487 | 859,27 | 6,64 | 3,04 | 0,81 | 6,32 | 95 | 450 |
| 521 | 869,57 | 3,43 | | 0,44 | 2,32 | 68 | 449 |
| 494 | 879,59 | 4,69 | 2,34 | 0,42 | 3,18 | 68 | 452 |
| 522 | 894,59 | 6,46 | | 0,88 | 3,90 | 60 | 464 |

Drill site: GRO #3
GGUnr: 439401
Description: Volcanics and sediments
Locality: Kissavissat
Region: Nuussuaq
Age: Cretaceous - Paleocene
Altitude: 114 m
Coordinates: 70°27'45".90 N 54°05'13".62 W
Drilled: August 1997

| SUBNR | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 320 | 320 | 2,97 | 2,23 | 0,47 | 5,38 | 181 | 432 |
| 330 | 330 | 3,62 | 3,83 | 0,66 | 6,54 | 181 | 431 |
| 340 | 340 | 2,06 | 1,92 | 0,76 | 3,26 | 158 | 437 |
| 350 | 350 | 3,71 | 3,55 | 0,70 | 8,06 | 217 | 433 |
| 360 | 360 | 3,96 | 3,70 | 0,61 | 8,08 | 204 | 432 |
| 370 | 370 | 2,54 | 2,67 | 0,49 | 2,46 | 97 | 439 |
| 380 | 380 | 3,12 | 3,38 | 0,32 | 4,30 | 138 | 437 |
| 390 | 390 | 2,45 | 2,41 | 0,20 | 2,68 | 109 | 437 |
| 400 | 400 | 3,68 | 3,19 | 0,34 | 4,46 | 121 | 437 |
| 410 | 410 | 3,26 | 2,55 | 0,32 | 3,82 | 117 | 438 |
| 420 | 420 | 3,80 | 2,98 | 0,38 | 4,80 | 126 | 437 |
| 430 | 430 | 2,82 | 2,50 | 0,31 | 3,70 | 131 | 437 |
| 440 | 440 | 3,23 | 3,23 | 0,48 | 4,50 | 139 | 436 |
| 450 | 450 | 1,75 | 1,48 | 0,26 | 2,20 | 126 | 438 |
| 510 | 510 | 1,21 | 0,88 | 0,18 | 1,03 | 85 | 442 |
| 990 | 990 | 4,03 | 0,89 | 0,74 | 5,00 | 124 | 442 |
| 1150 | 1150 | 5,89 | 2,31 | 1,14 | 6,86 | 116 | 450 |
| 1160 | 1160 | 4,45 | 2,26 | 0,87 | 3,96 | 89 | 454 |
| 1170 | 1170 | 5,71 | 2,38 | 0,93 | 4,92 | 86 | 456 |
| 1180 | 1180 | 3,97 | 1,68 | 0,68 | 3,82 | 96 | 452 |
| 1180 | 1180 | 5,09 | 1,68 | 0,72 | 3,64 | 71 | 457 |
| 1190 | 1190 | 3,13 | 1,41 | 0,42 | 1,64 | 52 | 456 |
| 1200 | 1200 | 3,64 | 2,71 | 0,51 | 2,56 | 70 | 457 |
| 1210 | 1210 | 4,82 | 2,17 | 0,74 | 3,72 | 77 | 457 |
| 1220 | 1220 | 5,01 | 2,42 | 0,92 | 3,62 | 72 | 457 |
| 1230 | 1230 | 4,50 | 1,92 | 0,75 | 3,66 | 81 | 459 |
| 1240 | 1240 | 4,68 | 0,82 | 0,89 | 3,82 | 82 | 461 |
| 1250 | 1250 | 4,38 | 0,93 | 0,96 | 2,47 | 56 | 473 |
| 1260 | 1260 | 3,00 | 0,79 | 0,39 | 0,90 | 30 | 469 |
| 1290 | 1290 | 5,61 | 2,23 | 0,71 | 2,02 | 36 | 469 |
| 1310 | 1310 | 5,36 | 0,80 | 0,72 | 4,04 | 75 | 458 |
| 1320 | 1320 | 4,68 | 1,27 | 0,63 | 3,60 | 77 | 459 |
| 1350 | 1350 | 3,96 | 2,48 | 0,69 | 2,94 | 74 | 459 |
| 1360 | 1360 | 2,41 | 1,14 | 0,24 | 0,88 | 37 | 469 |
| 1370 | 1370 | 5,63 | 2,85 | 0,82 | 4,12 | 73 | 463 |
| 1380 | 1380 | 5,30 | 1,23 | 0,76 | 3,74 | 71 | 465 |
| 1400 | 1400 | 5,42 | 2,62 | 0,81 | 3,88 | 72 | 462 |
| 1410 | 1410 | 5,38 | 2,88 | 0,71 | 3,48 | 65 | 465 |
| 1420 | 1420 | 4,93 | 2,54 | 0,58 | 3,26 | 66 | 465 |
| 1430 | 1430 | 5,47 | 2,94 | 0,62 | 3,22 | 59 | 468 |

| SUBNR | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 1440 | 1440 | 5,02 | 2,69 | 0,66 | 3,04 | 61 | 461 |
| 1450 | 1450 | 4,78 | 1,30 | 0,49 | 2,86 | 60 | 469 |
| 1460 | 1460 | 5,53 | 0,98 | 0,51 | 3,16 | 57 | 470 |
| 1470 | 1470 | 5,35 | 1,55 | 0,55 | 3,38 | 63 | 470 |
| 1485 | 1485 | 6,55 | 1,09 | 0,75 | 4,10 | 63 | 475 |
| 1525 | 1525 | 5,24 | 2,25 | 0,51 | 2,80 | 53 | 472 |
| 1535 | 1535 | 4,70 | 2,16 | 0,47 | 2,44 | 52 | 477 |
| 1545 | 1545 | 3,91 | 1,83 | 0,48 | 1,94 | 50 | 477 |
| 1560 | 1560 | 4,14 | 1,30 | 0,25 | 1,84 | 44 | 481 |
| 1570 | 1570 | 3,86 | 0,77 | 0,30 | 1,76 | 46 | 487 |
| 1585 | 1585 | 3,81 | 0,57 | 0,24 | 1,74 | 46 | 490 |
| 1650 | 1650 | 1,98 | 0,55 | 0,16 | 0,98 | 49 | 485 |
| 1725 | 1725 | 3,91 | 1,57 | 0,53 | 1,40 | 36 | 501 |
| 1730 | 1730 | 4,43 | 1,73 | 0,25 | 1,52 | 34 | 484 |
| 1770 | 1770 | 5,09 | 2,21 | 0,16 | 1,44 | 28 | 499 |
| 1780 | 1780 | 5,41 | 2,30 | 0,16 | 1,60 | 30 | 493 |
| 1790 | 1790 | 6,15 | 2,78 | 0,16 | 1,48 | 24 | 498 |
| 1800 | 1800 | 5,66 | 1,92 | 0,15 | 1,42 | 25 | 521 |
| 1810 | 1810 | 6,01 | 1,38 | 0,16 | 1,50 | 25 | 530 |
| 1820 | 1820 | 6,08 | 1,07 | 0,17 | 1,54 | 25 | 528 |
| 1830 | 1830 | 6,38 | 0,99 | 0,16 | 1,64 | 26 | 524 |
| 1840 | 1840 | 5,58 | 1,09 | 0,21 | 1,42 | 25 | 530 |
| 1855 | 1855 | 6,21 | 1,06 | 0,16 | 1,70 | 27 | 523 |
| 1890 | 1890 | 4,97 | 2,06 | 0,09 | 1,12 | 23 | 528 |
| 1935 | 1935 | 6,44 | 2,92 | 0,16 | 1,18 | 18 | 528 |
| 1950 | 1950 | 4,95 | 2,63 | 0,14 | 0,92 | 19 | 528 |
| 1970 | 1970 | 6,15 | 2,39 | 0,12 | 1,10 | 18 | 536 |
| 1985 | 1985 | 5,10 | 1,39 | 0,11 | 1,14 | 22 | 535 |
| 2000 | 2000 | 5,57 | 1,87 | 0,11 | 1,08 | 19 | 539 |
| 2030 | 2030 | 4,34 | 1,73 | 0,10 | 0,84 | 19 | 534 |
| 2050 | 2050 | 4,37 | 1,30 | 0,07 | 0,88 | 20 | 537 |
| 2145 | 2145 | 5,03 | 0,87 | 0,07 | 0,96 | 19 | 544 |
| 2185 | 2185 | 4,71 | 2,29 | 0,07 | 0,48 | 10 | 555 |
| 2190 | 2190 | 4,01 | 1,96 | 0,05 | 0,34 | 8 | 560 |
| 2200 | 2200 | 5,88 | 1,22 | 0,06 | 0,82 | 14 | 552 |
| 2215 | 2215 | 4,20 | 0,58 | 0,04 | 0,44 | 10 | 550 |
| 2240 | 2240 | 5,32 | 1,33 | 0,04 | 0,64 | 12 | 555 |
| 2255 | 2255 | 4,33 | 1,39 | 0,08 | 0,46 | 11 | 558 |
| 2270 | 2270 | 4,63 | 2,39 | 0,03 | 0,38 | 8 | 560 |
| 2285 | 2285 | 4,16 | 2,32 | 0,04 | 0,38 | 9 | 560 |
| 2300 | 2300 | 4,78 | 2,53 | 0,05 | 0,38 | 8 | 559 |
| 2335 | 2335 | 4,53 | 2,51 | 0,04 | 0,36 | 8 | 557 |
| 2350 | 2350 | 5,02 | 2,41 | 0,06 | 0,54 | 11 | 554 |
| 2360 | 2360 | 5,78 | 2,39 | 0,03 | 0,42 | 7 | 565 |
| 2375 | 2375 | 4,16 | 1,22 | 0,04 | 0,38 | 9 | 557 |
| 2395 | 2395 | 4,98 | 0,88 | 0,03 | 0,52 | 10 | 559 |
| 2450 | 2450 | 2,84 | 0,89 | 0,03 | 0,26 | 9 | 563 |
| 2470 | 2470 | 4,84 | 2,62 | 0,05 | 0,24 | 5 | 568 |
| 2490 | 2490 | 5,15 | 1,30 | 0,04 | 0,42 | 8 | 564 |
| 2510 | 2510 | 4,21 | 1,72 | 0,08 | 0,32 | 8 | 564 |

| SUBNR | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 2530 | 2530 | 3,94 | 1,17 | 0,01 | 0,30 | 8 | 566 |
| 2550 | 2550 | 4,67 | 1,94 | 0,04 | 0,28 | 6 | 568 |
| 2565 | 2565 | 4,59 | 2,43 | 0,05 | 0,20 | 4 | 570 |
| 2580 | 2580 | 4,37 | 2,15 | 0,01 | 0,20 | 5 | 572 |
| 2590 | 2590 | 4,20 | 1,85 | 0,04 | 0,20 | 5 | 573 |
| 2605 | 2605 | 4,52 | 1,94 | 0,01 | 0,18 | 4 | 573 |
| 2630 | 2630 | 1,15 | 1,08 | 0,02 | 0,06 | 5 | |
| 2700 | 2700 | 5,60 | 1,04 | 0,02 | 0,28 | 5 | 570 |
| 2710 | 2710 | 5,14 | 1,87 | 0,02 | 0,22 | 4 | 574 |
| 2720 | 2720 | 4,79 | 1,85 | 0,03 | 0,20 | 4 | 572 |
| 2730 | 2730 | 4,68 | 1,29 | 0,02 | 0,24 | 5 | 572 |
| 2740 | 2740 | 4,80 | 0,99 | 0,03 | 0,26 | 5 | 573 |
| 2750 | 2750 | 4,64 | 0,73 | 0,01 | 0,26 | 6 | 571 |
| 2760 | 2760 | 4,70 | 0,62 | 0,03 | 0,28 | 6 | 571 |
| 2820 | 2820 | 2,37 | 1,20 | 0,01 | 0,14 | 6 | 571 |
| 2875 | 2875 | 4,33 | 1,33 | 0,06 | 0,20 | 5 | 577 |
| 2910 | 2910 | 4,53 | 1,94 | 0,03 | 0,18 | 4 | 575 |
| 2930 | 2930 | 3,69 | 1,57 | 0,04 | 0,16 | 4 | 571 |
| 2950 | 2950 | 4,55 | 1,50 | 0,02 | 0,18 | 4 | 573 |
| 2990 | 2990 | 2,74 | 0,83 | 0,04 | 0,22 | 8 | 560 |

| | |
|---|---|
| Drill site: | Agatdalen #1 |
| GGUnr: | 400701 |
| Description: | Shale and conglomerates |
| Locality: | Agatdalen, Teltbæk |
| Region: | Nuussuaq |
| Age: | Cretaceous |
| Altitude: | 420 m |
| Coordinates: | 70°34'47".52 N 53°06'07".88W |
| Drilled: | July 1992 |

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 2 | 15,26 | 4,97 | 1,44 | 0,06 | 1,83 | 36,82 | 429 |
| 3 | 29,11 | 4,91 | 1,33 | 0,06 | 1,92 | 39,10 | 427 |
| 4 | 35,06 | 4,96 | 1,16 | 0,05 | 1,91 | 38,51 | 430 |
| 5 | 42,21 | 4,24 | 2,16 | 0,05 | 1,71 | 40,33 | 425 |
| 6 | 44,73 | 3,68 | 1,59 | 0,06 | 1,60 | 43,48 | 430 |

Drill site: Agatdalen #2
GGUnr: 400702
Description: Shale and conglomerates
Locality: Agatdalen, Teltbæk
Region: Nuussuaq
Age: Cretaceous
Altitude: 387 m
Coordinates: 70°34'38".18 N 53°05'37".79 W
Drilled: July 199

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 2 | 15,26 | 4,97 | 1,44 | 0,06 | 1,83 | 36,82 | 429 |
| 3 | 29,11 | 4,91 | 1,33 | 0,06 | 1,92 | 39,10 | 427 |
| 4 | 35,06 | 4,96 | 1,16 | 0,05 | 1,91 | 38,51 | 430 |
| 5 | 42,21 | 4,24 | 2,16 | 0,05 | 1,71 | 40,33 | 425 |
| 6 | 44,73 | 3,68 | 1,59 | 0,06 | 1,60 | 43,48 | 430 |
| 8 | 10,68 | 6,19 | 1,80 | 0,04 | 2,51 | 40,55 | 428 |
| 10 | 16,27 | 5,63 | 1,18 | 0,03 | 2,15 | 38,19 | 425 |
| 11 | 17,06 | 5,55 | 1,31 | 0,04 | 2,14 | 38,56 | 428 |
| 12 | 21,55 | 6,13 | 3,47 | 0,05 | 1,49 | 24,31 | 422 |
| 13 | 24,67 | 7,03 | 4,70 | 0,05 | 2,05 | 29,16 | 422 |
| 14 | 24,96 | 5,45 | 0,75 | 0,02 | 1,56 | 28,62 | 432 |
| 15 | 27,06 | 6,18 | 0,20 | 0,04 | 2,40 | 38,83 | 427 |
| 16 | 35,60 | 6,85 | 0,15 | 0,04 | 2,71 | 39,56 | 429 |
| 17 | 37,37 | 6,69 | 0,22 | 0,03 | 2,34 | 34,98 | 428 |
| 18 | 42,66 | 6,26 | 0,30 | 0,04 | 2,27 | 36,26 | 429 |
| 7 | 45,31 | 8,63 | 2,35 | 0,07 | 3,14 | 36,38 | 430 |
| 19 | 48,71 | 6,95 | 0,47 | 0,04 | 2,49 | 35,83 | 427 |
| 20 | 56,68 | 5,83 | 1,24 | 0,03 | 2,10 | 36,02 | 427 |
| 21 | 57,73 | 5,45 | 1,06 | 0,03 | 1,92 | 35,23 | 426 |
| 22 | 64,14 | 7,73 | 0,59 | 0,07 | 3,94 | 50,97 | 421 |

Drill site: Agatdalen #3
GGUnr: 400703
Description: Shale and sandstone
Locality: Agatdalen, Teltbæk
Region: Nuussuaq
Age: Cretaceous
Altitude: 363 m
Coordinates: 70°34'06".81 N 53°04'16".94 W
Drilled: July 1992

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 7 | 7,52 | 6,97 | 0,14 | 0,04 | 2,51 | 36,01 | 430 |
| 8 | 15,47 | 5,87 | 0,24 | 0,04 | 2,01 | 34,24 | 433 |
| 9 | 20,48 | 6,63 | 0,11 | 0,04 | 2,84 | 42,84 | 432 |
| 10 | 25,29 | 15,16 | 0,25 | 0,04 | 3,86 | 25,46 | 433 |
| 11 | 29,40 | 6,85 | 0,19 | 0,04 | 2,96 | 43,21 | 432 |
| 12 | 36,97 | 6,37 | 0,63 | 0,04 | 2,35 | 36,89 | 432 |
| 13 | 40,58 | 7,14 | 1,49 | 0,04 | 2,83 | 39,64 | 430 |
| 14 | 47,08 | 5,15 | 1,63 | 0,02 | 1,56 | 30,29 | 431 |
| 15 | 52,50 | 5,52 | 2,80 | 0,02 | 1,70 | 30,80 | 430 |
| 16 | 54,00 | 6,45 | 1,40 | 0,02 | 2,03 | 31,47 | 433 |
| 17 | 63,53 | 7,02 | 1,19 | 0,02 | 2,31 | 32,91 | 432 |
| 18 | 65,45 | 8,15 | 1,08 | 0,05 | 3,02 | 37,06 | 434 |
| 19 | 72,25 | 9,04 | 2,94 | 0,05 | 3,16 | 34,96 | 434 |

Drill site: Agatdalen #4
GGUnr: 400704
Description: Shale and sandstone
Locality: Agatdalen, Søndre Baculiteskløft
Region: Nuussuaq
Age: Cretaceous
Altitude: 346 m
Coordinates: 70°33'32".09 N 53°03'05".52 W
Drilled: July 1992

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 7 | 6,73 | 5,53 | 1,41 | 0,02 | 1,38 | 24,95 | 435 |
| 8 | 9,44 | 5,17 | 1,99 | 0,01 | 1,45 | 28,05 | 432 |
| 9 | 15,32 | 4,99 | 1,83 | 0,04 | 1,44 | 28,86 | 431 |
| 10 | 18,49 | 6,43 | 3,62 | 0,02 | 1,38 | 21,46 | 432 |
| 11 | 27,00 | 7,55 | 1,37 | 0,03 | 2,43 | 32,19 | 430 |
| 12 | 29,36 | 8,32 | 1,32 | 0,04 | 3,16 | 37,98 | 434 |
| 13 | 36,14 | 8,20 | 2,22 | 0,04 | 2,35 | 28,66 | 433 |
| 14 | 39,63 | 9,03 | 2,12 | 0,04 | 2,78 | 30,79 | 432 |
| 15 | 44,26 | 10,63 | 3,15 | 0,08 | 3,93 | 36,97 | 431 |
| 16 | 69,34 | 10,09 | 1,34 | 0,14 | 4,59 | 45,49 | 434 |
| 17 | 70,86 | 12,95 | 1,22 | 0,19 | 11,21 | 86,56 | 427 |
| 18 | 72,80 | 24,86 | 0,86 | 0,34 | 22,33 | 89,82 | 425 |
| 19 | 81,35 | 5,82 | 0,43 | 0,02 | 1,52 | 26,12 | 433 |

| | |
|---|---|
| Drill site: | Annertuneq #1 |
| GGUnr: | 400705 |
| Description: | Shale |
| Locality: | Annertuneq |
| Region: | Nuussuaq |
| Age: | Cretaceous |
| Altitude: | 175 m |
| Coordinates: | 70°45'16".76 N 53°28'26".85 W |
| Drilled: | July 1992 |

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 6 | 4,48 | 3,68 | 3,04 | 0,12 | 1,73 | 47,01 | 437 |
| 7 | 11,91 | 4,33 | 2,51 | 0,10 | 1,69 | 39,03 | 436 |
| 8 | 16,13 | 5,53 | 3,38 | 0,21 | 2,60 | 47,02 | 436 |
| 9 | 22,93 | 5,56 | 1,62 | 0,32 | 4,15 | 74,64 | 440 |
| 10 | 25,42 | 4,97 | 2,29 | 0,19 | 2,19 | 44,06 | 435 |
| 11 | 33,24 | 5,93 | 3,41 | 0,26 | 3,75 | 63,24 | 440 |
| 12 | 35,02 | 5,53 | 2,76 | 0,20 | 3,42 | 61,84 | 441 |
| 13 | 43,02 | 4,35 | 1,97 | 0,21 | 2,51 | 57,70 | 442 |
| 14 | 44,60 | 5,91 | 2,90 | 0,31 | 4,26 | 72,08 | 443 |
| 15 | 47,00 | 4,46 | 2,67 | 0,26 | 2,80 | 62,78 | 442 |

Drill site: Annertuneq #2
GGUnr: 400706
Description: Shale
Locality: Annertuneq
Region: Nuussuaq
Age: Cretaceous
Altitude: 125 m
Coordinates: 70°45'20".12 N 53°28'17".48 W
Drilled: July 1992

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 9 | 5,08 | 2,22 | 0,80 | 0,09 | 1,16 | 52,25 | 439 |
| 10 | 17,93 | 6,67 | 3,13 | 0,58 | 6,06 | 90,85 | 440 |
| 11 | 20,76 | 5,50 | 3,48 | 0,37 | 4,40 | 80,00 | 439 |
| 12 | 28,73 | 4,78 | 2,90 | 0,26 | 2,86 | 59,83 | 442 |
| 13 | 30,34 | 5,49 | 2,79 | 0,43 | 3,42 | 62,30 | 443 |
| 14 | 35,81 | 5,27 | 3,87 | 0,40 | 0,31 | 5,88 | 404 |
| 15 | 50,53 | 6,42 | 2,73 | 0,58 | 3,71 | 57,79 | 449 |
| 16 | 51,35 | 2,10 | 0,81 | 0,14 | 0,92 | 43,81 | 444 |
| 17 | 61,26 | 5,50 | 2,95 | 0,44 | 4,38 | 79,64 | 441 |

Drill site: Annertuneq #3
GGUnr: 400707
Description: Shale
Locality: Annertuneq
Region: Nuussuaq
Age: Cretaceous
Altitude: 30 m
Coordinates: 70°45'29".27 N 53°28'57".78W
Drilled: August 1992

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 6 | 6,56 | 5,14 | 2,72 | 0,10 | 1,41 | 27,43 | 456 |
| 7 | 11,40 | 7,73 | 2,80 | 0,39 | 4,70 | 60,80 | 436 |
| 8 | 15,33 | 7,31 | 2,67 | 0,65 | 7,18 | 98,22 | 443 |
| 9 | 21,03 | 8,82 | 3,51 | 0,60 | 6,55 | 74,26 | 445 |
| 10 | 26,07 | 6,34 | 2,37 | 0,50 | 5,92 | 93,38 | 443 |
| 11 | 26,43 | 5,14 | 3,44 | 0,39 | 3,42 | 66,54 | 446 |
| 12 | 35,67 | 7,36 | 3,81 | 0,64 | 6,68 | 90,76 | 444 |
| 13 | 41,91 | 7,71 | 3,71 | 0,64 | 6,79 | 88,07 | 444 |
| 14 | 44,62 | 6,11 | 2,70 | 0,51 | 4,70 | 76,92 | 444 |
| 15 | 52,01 | 8,58 | 4,13 | 0,78 | 8,07 | 94,06 | 443 |
| 16 | 56,74 | 7,46 | 3,88 | 0,66 | 8,81 | 118,10 | 442 |
| 17 | 61,73 | 5,08 | 4,52 | 0,46 | 4,33 | 85,24 | 445 |
| 18 | 64,26 | 7,99 | 3,36 | 0,59 | 7,75 | 97,00 | 444 |

Drill site: Firefjeld #1
GGUnr: 400708
Description: Shale
Locality: Firefjeld
Region: Svartenhuk Halvø
Age: Cretaceous
Altitude: 125 m
Coordinates: 71°42'51".34 N 54°13'55".97 W
Drilled: August 1992

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 10 | 4,13 | 5,80 | 3,33 | 0,04 | 2,02 | 34,83 | 432 |
| 11 | 11,18 | 5,96 | 1,46 | 0,04 | 3,12 | 52,35 | 432 |
| 12 | 13,07 | 4,08 | 2,38 | 0,03 | 1,43 | 35,05 | 433 |
| 13 | 19,25 | 5,52 | 3,39 | 0,04 | 2,02 | 36,59 | 431 |
| 14 | 22,99 | 5,33 | 2,57 | 0,08 | 2,71 | 50,84 | 434 |
| 15 | 28,88 | 5,44 | 2,89 | 0,05 | 2,25 | 41,36 | 434 |
| 16 | 34,70 | 6,52 | 2,19 | 0,03 | 2,82 | 43,25 | 434 |
| 17 | 40,41 | 4,39 | 1,44 | 0,06 | 1,84 | 41,91 | 432 |
| 18 | 44,83 | 6,25 | 1,55 | 0,08 | 3,10 | 49,60 | 431 |
| 19 | 47,24 | 5,98 | 1,38 | 0,08 | 3,23 | 54,01 | 431 |
| 20 | 51,22 | 4,97 | 1,16 | 0,06 | 2,62 | 52,72 | 432 |
| 21 | 55,46 | 2,11 | 0,88 | 0,01 | 0,83 | 39,34 | 428 |
| 22 | 62,40 | 3,16 | 1,86 | 0,05 | 1,58 | 50,00 | 431 |
| 23 | 65,97 | 4,02 | 1,29 | 0,06 | 1,89 | 47,01 | 432 |
| 24 | 71,63 | 6,28 | 2,67 | 0,09 | 3,39 | 53,98 | 434 |
| 25 | 77,75 | 4,83 | 1,86 | 0,05 | 2,62 | 54,24 | 431 |

| | |
|---|---|
| Drill site: | Qorlortup Kuua #1 |
| GGUnr: | 400709 |
| Description: | Shale |
| Locality: | Qorlortup Kuua |
| Region: | Svartenhuk Halvø |
| Age: | Cretaceous |
| Altitude: | 50 m |
| Coordinates: | 71°44'58".35 N 54°11'23".35 W |
| Drilled: | August 1992 |

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 10 | 5,79 | 2,37 | 0,34 | 0,04 | 1,51 | 63,71 | 437 |
| 11 | 10,71 | 2,39 | 0,18 | 0,04 | 1,63 | 68,20 | 438 |
| 12 | 15,53 | 1,87 | 0,26 | 0,02 | 1,34 | 71,66 | 436 |
| 13 | 22,19 | 1,63 | 0,14 | 0,01 | 1,25 | 76,69 | 437 |
| 14 | 25,95 | 1,81 | 0,12 | 0,02 | 1,21 | 66,85 | 435 |
| 15 | 31,88 | 1,74 | 0,11 | 0,02 | 1,23 | 70,69 | 436 |
| 16 | 34,39 | 1,80 | 0,11 | 0,10 | 1,31 | 72,78 | 435 |
| 17 | 42,51 | 1,69 | 0,09 | 0,04 | 1,23 | 72,78 | 436 |
| 18 | 45,43 | 1,75 | 0,08 | 0,08 | 1,22 | 69,71 | 436 |
| 19 | 52,19 | 1,65 | 0,05 | 0,04 | 1,08 | 65,45 | 435 |
| 20 | 54,95 | 1,63 | 0,03 | 0,06 | 1,22 | 74,85 | 436 |
| 21 | 58,54 | 1,53 | 0,04 | 0,06 | 1,04 | 67,97 | 436 |
| 22 | 61,55 | 1,32 | 0,13 | 0,04 | 0,84 | 63,64 | 434 |
| 23 | 67,61 | 1,50 | 0,04 | 0,04 | 0,92 | 61,33 | 434 |
| 24 | 71,95 | 1,61 | 0,09 | 0,06 | 1,10 | 68,32 | 436 |
| 25 | 73,53 | 1,58 | 0,11 | 0,03 | 0,95 | 60,13 | 434 |
| 26 | 82,34 | 1,45 | 0,07 | 0,02 | 0,90 | 62,07 | 440 |
| 27 | 83,08 | 1,57 | 0,11 | 0,04 | 1,00 | 63,69 | 436 |

| | |
|---|---|
| Drill site: | Store Tange #1 |
| GGUnr: | 400710 |
| Description: | Shale |
| Locality: | Kussinersuaq |
| Region: | Svartenhuk Halvø |
| Age: | Cretaceous |
| Altitude: | 157 m |
| Coordinates: | 71°35'03".45 N 53°59'45".24 W |
| Drilled: | August 1992 |

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 7 | 9,60 | 5,17 | 4,90 | 0,06 | 1,55 | 29,98 | 438 |
| 8 | 14,75 | 4,58 | 1,98 | 0,10 | 2,32 | 50,66 | 432 |
| 9 | 23,68 | 5,77 | 3,67 | 0,21 | 3,80 | 65,86 | 435 |
| 10 | 29,28 | 4,74 | 2,00 | 0,20 | 2,28 | 48,10 | 436 |
| 11 | 39,10 | 4,62 | 1,76 | 0,18 | 2,64 | 57,14 | 437 |
| 12 | 42,15 | 7,19 | 2,42 | 0,24 | 4,88 | 67,87 | 437 |
| 13 | 48,38 | 3,50 | 2,51 | 0,07 | 1,86 | 53,14 | 435 |
| 14 | 51,68 | 5,86 | 0,95 | 0,26 | 5,16 | 88,05 | 434 |
| 15 | 56,05 | 2,94 | 1,17 | 0,10 | 1,88 | 63,95 | 438 |
| 16 | 61,41 | 3,47 | 1,85 | 0,13 | 2,22 | 63,98 | 438 |

Drill site: Store Tange #2
GGUnr: 400711
Description: Shale
Locality: Kussinersuaq
Region: Svartenhuk Halvø
Age: Cretaceous
Altitude: 95 m
Coordinates: 71°35'16".82 N 53°59'16".68 W
Drilled: August 1992

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 6 | 6,65 | 4,24 | 2,75 | 0,09 | 3,23 | 76,18 | 435 |
| 7 | 14,61 | 3,41 | 1,60 | 0,10 | 2,41 | 70,67 | 438 |
| 8 | 19,64 | 2,47 | 1,59 | 0,04 | 1,66 | 67,21 | 432 |
| 9 | 26,39 | 2,04 | 0,38 | 0,02 | 1,27 | 62,25 | 434 |
| 10 | 37,21 | 4,32 | 1,78 | 0,06 | 2,93 | 67,82 | 433 |
| 11 | 44,38 | 4,05 | 1,98 | 0,10 | 3,87 | 95,56 | 437 |
| 12 | 44,78 | 4,06 | 2,73 | 0,08 | 3,46 | 85,22 | 435 |
| 13 | 52,35 | 3,62 | 1,86 | 0,13 | 3,15 | 87,02 | 436 |
| 14 | 54,32 | 3,35 | 0,84 | 0,08 | 2,81 | 83,88 | 435 |

Drill site: Tange #1
GGUnr: 400712
Description: Shale
Locality: Tange 1
Region: Svartenhuk Halvø
Age: Cretaceous
Altitude: 5 m
Coordinates: 71°37'18".51 N 54°06'32".88 W
Drilled: August 1992

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 12 | 9,53 | 3,76 | 2,44 | 0,13 | 3,15 | 83,78 | 433 |
| 13 | 13,75 | 3,35 | 2,25 | 0,12 | 2,19 | 65,37 | 433 |
| 14 | 16,75 | 3,91 | 1,64 | 0,17 | 3,84 | 98,21 | 434 |
| 15 | 21,54 | 2,82 | 0,94 | 0,14 | 2,93 | 103,90 | 432 |
| 16 | 25,32 | 3,67 | 1,97 | 0,20 | 4,78 | 130,25 | 435 |
| 17 | 30,08 | 4,27 | 2,27 | 0,24 | 5,43 | 127,17 | 433 |
| 21 | 39,66 | 3,90 | 0,87 | 0,52 | 0,30 | 7,69 | 585 |
| 22 | 43,16 | 3,55 | 0,77 | 0,62 | 0,97 | 27,32 | 541 |
| 23 | 44,41 | 4,03 | 2,38 | 0,35 | 4,61 | 114,39 | 438 |
| 24 | 51,41 | 2,94 | 1,13 | 0,11 | 3,07 | 104,42 | 437 |
| 25 | 54,59 | 2,78 | 1,64 | 0,13 | 2,47 | 88,85 | 436 |
| 26 | 62,19 | 3,22 | 1,87 | 0,15 | 2,82 | 87,58 | 435 |
| 27 | 64,35 | 3,38 | 1,45 | 0,15 | 2,64 | 78,11 | 436 |
| 28 | 70,31 | 4,11 | 1,20 | 0,17 | 3,59 | 87,35 | 438 |
| 29 | 74,80 | 2,82 | 0,80 | 0,10 | 2,44 | 86,52 | 440 |
| 30 | 78,69 | 3,25 | 1,85 | 0,14 | 2,58 | 79,38 | 437 |
| 11 | 80,39 | 3,18 | 1,01 | 0,20 | 2,92 | 91,82 | 435 |

Drill site: Umiivik #1
GGUnr: 439301
Description: Sediments
Locality: Umiivik bugt
Region: Svartenhuk Halvø
Age: Cretaceous
Altitude: 5 m
Coordinates: 71°36'42".00 N 54°02'31".20 W
Drilled: August 1995

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 2 | 49,75 | 3,81 | 1,77 | 0,18 | 5,18 | 136 | 431 |
| 5 | 60,09 | 3,62 | 2,82 | 0,23 | 4,94 | 136 | 427 |
| 9 | 71,45 | 2,61 | 1,80 | 0,62 | 1,22 | 47 | 449 |
| 12 | 80,66 | 2,82 | 0,84 | 0,38 | 0,00 | | |
| 15 | 90,34 | 3,72 | 1,75 | 0,17 | 3,78 | 102 | 431 |
| 19 | 99,88 | 3,34 | 0,59 | 0,09 | 2,79 | 83 | 429 |
| 20 | 104,69 | 3,60 | 1,68 | 0,17 | 4,72 | 131 | 435 |
| 22 | 110,54 | 3,61 | 0,52 | 0,16 | 3,80 | 105 | 430 |
| 25 | 120,34 | 3,07 | 1,62 | 0,13 | 2,65 | 86 | 429 |
| 28 | 129,50 | 3,35 | 1,55 | 0,10 | 2,40 | 72 | 430 |
| 31 | 139,33 | 4,06 | 0,73 | 0,07 | 2,57 | 63 | 428 |
| 35 | 151,33 | 2,60 | 0,53 | 0,12 | 1,84 | 71 | 433 |
| 36 | 153,66 | 5,03 | 2,38 | 0,12 | 4,94 | 98 | 430 |
| 38 | 160,24 | 3,08 | 1,15 | 0,08 | 2,49 | 81 | 429 |
| 41 | 169,53 | 4,51 | 1,89 | 0,16 | 4,72 | 105 | 425 |
| 46 | 187,95 | 6,61 | 1,11 | 0,30 | 6,63 | 100 | 432 |
| 47 | 193,43 | 1,46 | 0,36 | 0,01 | 0,25 | 17 | 435 |
| 48 | 199,79 | 5,88 | 2,26 | 0,26 | 5,36 | 91 | 438 |
| 52 | 214,89 | 5,57 | 3,88 | 0,25 | 6,14 | 110 | 438 |
| 60 | 229,57 | 4,38 | 2,25 | 0,21 | 4,36 | 100 | 436 |
| 64 | 241,77 | 3,99 | 1,62 | 0,21 | 3,60 | 90 | 438 |
| 69 | 250,70 | 3,13 | 0,58 | 0,18 | 2,27 | 72 | 435 |
| 70 | 261,32 | 4,93 | 0,54 | 0,30 | 5,86 | 119 | 436 |
| 72 | 264,88 | 6,51 | 0,18 | 0,79 | 0,48 | 7 | 565 |
| 74 | 271,40 | 6,01 | 0,62 | 0,34 | 6,32 | 105 | 436 |
| 76 | 277,61 | 4,97 | 4,81 | 0,30 | 6,21 | 125 | 434 |
| 78 | 283,33 | 2,43 | 1,29 | 0,18 | 2,02 | 83 | 439 |
| 80 | 289,76 | 4,48 | 1,43 | 0,14 | 2,50 | 56 | 434 |
| 82 | 296,47 | 3,91 | 1,50 | 0,30 | 5,10 | 130 | 436 |
| 84 | 301,73 | 4,98 | 1,41 | 0,22 | 4,11 | 83 | 433 |
| 86 | 307,73 | 4,88 | 1,68 | 0,31 | 4,76 | 98 | 440 |
| 90 | 319,24 | 4,80 | 1,73 | 0,36 | 5,86 | 122 | 436 |
| 94 | 331,99 | 4,37 | 0,77 | 0,34 | 4,28 | 98 | 435 |
| 98 | 344,79 | 4,63 | 1,44 | 0,39 | 4,13 | 89 | 439 |
| 102 | 357,90 | 4,36 | 2,47 | 0,43 | 5,34 | 122 | 441 |
| 104 | 364,30 | 4,38 | 1,28 | 0,43 | 3,30 | 75 | 437 |
| 106 | 371,00 | 5,07 | 1,03 | 0,34 | 3,77 | 74 | 437 |
| 108 | 377,40 | 4,71 | 2,32 | 0,44 | 3,66 | 78 | 440 |
| 110 | 383,80 | 4,16 | 1,73 | 0,43 | 3,27 | 79 | 439 |
| 112 | 391,69 | 5,44 | 1,20 | 0,51 | 3,61 | 66 | 445 |

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 114 | 397,20 | 4,43 | 0,94 | 0,39 | 2,43 | 55 | 446 |
| 116 | 403,61 | 4,03 | 2,51 | 0,75 | 2,72 | 68 | 463 |
| 118 | 408,59 | 3,02 | 1,22 | 0,46 | 0,42 | 14 | 530 |
| 120 | 414,73 | 4,92 | 2,74 | 0,28 | 0,00 | | |
| 124 | 425,89 | 0,01 | 0,20 | 0,00 | 0,00 | | |
| 128 | 440,42 | 4,58 | 3,49 | 0,11 | 0,13 | 3 | 546 |
| 132 | 450,55 | 3,52 | 3,49 | 0,24 | 0,32 | 9 | 514 |
| 136 | 463,97 | 3,52 | 3,41 | 0,07 | 0,00 | | |
| 140 | 476,76 | 3,52 | 0,61 | 0,04 | 0,00 | | |
| 152 | 516,35 | 5,23 | 2,70 | 0,03 | 0,21 | 4 | 518 |
| 156 | 527,63 | 0,05 | 0,06 | 0,00 | 0,00 | | |
| 160 | 540,34 | 1,86 | 2,34 | 0,26 | 0,16 | 9 | 565 |
| 180 | 599,90 | 0,01 | 1,89 | 0,00 | 0,02 | 209 | |
| 188 | 633,42 | 2,58 | 2,05 | 0,13 | 0,01 | 0 | 507 |
| 192 | 645,31 | 4,09 | 1,60 | 0,11 | 0,10 | 2 | 519 |
| 708 | 650,66 | 2,38 | | 0,13 | | | 581 |
| 708 | 650,66 | 2,38 | | 0,13 | 0,25 | 11 | 581 |
| 196 | 658,72 | 4,68 | 0,47 | 0,15 | 0,55 | 12 | 546 |
| 200 | 671,58 | 3,30 | 1,28 | 0,14 | 0,26 | 8 | 553 |
| 203 | 682,55 | 3,94 | 1,23 | 0,28 | 1,06 | 27 | 533 |
| 204 | 687,74 | 3,51 | 0,51 | 0,22 | 0,58 | 17 | 512 |
| 207 | 695,01 | 3,11 | 0,37 | 0,22 | 0,55 | 18 | 516 |
| 208 | 700,16 | 2,38 | 0,32 | 0,16 | 0,49 | 21 | 506 |
| 210 | 706,17 | 3,49 | 0,73 | 0,33 | 0,66 | 19 | 524 |
| 211 | 707,22 | 3,08 | 0,53 | 0,34 | 0,75 | 24 | 509 |
| 212 | 710,76 | 3,38 | 0,61 | 0,35 | 1,26 | 37 | 517 |
| 213 | 712,41 | 2,73 | 0,81 | 0,26 | 0,61 | 22 | 507 |
| 215 | 720,90 | 3,11 | 1,31 | 0,35 | 0,73 | 24 | 507 |
| 217 | 727,61 | 3,07 | 1,37 | 0,33 | 0,82 | 27 | 493 |
| 218 | 730,66 | 3,56 | 2,64 | 0,43 | 0,90 | 25 | 472 |
| 221 | 739,10 | 1,27 | 0,24 | 0,12 | 0,10 | 8 | 565 |
| 225 | 752,54 | 4,38 | 1,66 | 0,42 | 1,36 | 31 | 499 |
| 229 | 766,94 | 3,39 | 0,98 | 0,35 | 0,75 | 22 | 530 |
| 233 | 781,43 | 3,12 | 0,46 | 0,24 | 0,56 | 18 | 531 |
| 237 | 794,05 | 2,84 | 0,84 | 0,15 | 0,46 | 16 | 554 |
| 241 | 807,16 | 1,96 | 0,08 | 0,06 | 0,12 | 6 | 558 |
| 245 | 819,96 | 2,06 | 0,73 | 0,02 | 0,18 | 9 | 570 |
| 249 | 832,65 | 1,77 | 0,24 | 0,03 | 0,17 | 10 | 534 |
| 265 | 885,02 | 0,01 | 0,06 | 0,00 | 0,00 | | |
| 269 | 895,55 | 0,56 | 0,75 | 0,04 | 0,10 | 18 | 566 |
| 274 | 910,42 | 1,96 | 1,26 | 0,20 | 0,08 | 4 | 323 |
| 286 | 951,62 | 0,01 | 0,32 | 0,00 | 0,00 | | |
| 310 | 1027,53 | 0,01 | 0,35 | 0,00 | 0,00 | | |
| 314 | 1041,55 | 1,33 | 1,14 | 0,03 | 0,00 | | |
| 318 | 1052,52 | 1,88 | 0,67 | 0,06 | 0,04 | 2 | 557 |
| 322 | 1065,34 | 2,27 | 0,14 | 0,10 | 0,04 | 2 | |
| 326 | 1078,13 | 1,58 | 20,09 | 0,01 | 0,07 | 4 | 580 |
| 328 | 1084,22 | 2,12 | 1,03 | 0,08 | 0,08 | 4 | 349 |
| 330 | 1092,15 | 2,61 | 2,35 | 0,08 | 0,08 | 3 | 556 |
| 334 | 1101,68 | 2,19 | 0,39 | 0,06 | 0,04 | 2 | 576 |

| Subnr | Depth (m) | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|
| 337 | 1113,65 | 2,35 | 0,79 | 0,09 | 0,06 | 3 | 572 |
| 338 | 1117,75 | 2,69 | 1,13 | 0,06 | 0,04 | 1 | 574 |
| 342 | 1134,42 | 2,65 | 1,71 | 0,10 | 0,06 | 2 | 570 |
| 346 | 1151,19 | 1,88 | 0,94 | 0,21 | 0,46 | 24 | 537 |
| 349 | 1163,64 | 2,23 | 0,37 | 0,44 | 0,48 | 22 | 527 |
| 350 | 1165,64 | 2,26 | 0,77 | 0,26 | 0,12 | 5 | 538 |
| 352 | 1171,90 | 1,99 | 0,55 | 0,34 | 0,60 | 30 | 517 |
| 354 | 1177,90 | 2,98 | 1,42 | 0,44 | 0,60 | 20 | 513 |
| 355 | 1182,58 | 2,77 | 1,83 | 0,55 | 0,80 | 29 | 476 |
| 356 | 1184,70 | 2,79 | 1,90 | 0,42 | 0,46 | 16 | 493 |
| 358 | 1191,43 | 2,40 | 1,12 | 0,42 | 0,52 | 22 | 482 |
| 359 | 1194,08 | 2,19 | 0,90 | 0,34 | 0,34 | 16 | 507 |
| 360 | 1196,92 | 2,32 | 0,84 | 0,35 | 0,64 | 28 | 519 |
| 361 | 1199,68 | 2,15 | 2,68 | 0,22 | 0,06 | 3 | 544 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 252605 | Kungssinerujuk,main gulley | | | | August 89 | CP | 70°13'0"N 53°27'0"W | 150 | 4.71 | | 0.07 | 2.69 | 57.11 | 439 |
| 252609 | Kungssinerujuk,E tributary gulley to main gulley | | | | August 89 | CP | 70°13'0"N 53°27'0"W | 460 | 1.76 | | 0.02 | 0.42 | 23.86 | 427 |
| 323233 | Akuneq | GKP-86-Akuneq-1 | below Pingo Mb. | Tertiary | July 86 | GKP | | 402 | 6.28 | | 0.02 | 2.81 | 44.75 | 436 |
| 323234 | Akuneq | GKP-86-Akuneq-1 | Pingo Mb.? | Tertiary | July 86 | GKP | | 428 | 7.05 | | 0.13 | 4.59 | 65.11 | 428 |
| 323238 | Akuneq | GKP-86-Akuneq-1 | Pingo Mb.? | Tertiary | July 86 | GKP | | 441 | 6.71 | | 0.08 | 4.23 | 63.04 | 429 |
| 323239 | Akuneq | GKP-86-Akuneq-1 | Pingo Mb.? | Tertiary | July 86 | GKP | | 450 | 6.32 | | 0.13 | 4.94 | 78.16 | 428 |
| 323240 | Akuneq | GKP-86-Akuneq-2 | | Tertiary | July 86 | GKP | | 483 | 4.68 | | 0.02 | 2.94 | 62.82 | 432 |
| 323242 | Akuneq | GKP-86-Akuneq-4 | Pingo Mb. | Tertiary | July 86 | GKP | | 458 | 6.32 | | 0.09 | 3.81 | 60.28 | 427 |
| 323243 | Akuneq | GKP-86-Akuneq-4 | Pingo Mb. | Tertiary | July 86 | GKP | | 470 | 7.28 | | 0.13 | 5.47 | 75.14 | 430 |
| 323246 | Akuneq | GKP-86-Akuneq-4 | Pingo Mb. | Tertiary | July 86 | GKP | | 486 | 7.60 | | 0.08 | 4.51 | 59.34 | 432 |
| 323248 | Akuneq | GKP-86-Akuneq-3 | Pingo Mb. | Tertiary | July 86 | GKP | | 460 | 6.82 | | 0.11 | 3.99 | 58.50 | 428 |
| 323251 | Akuneq | GKP-86-Akuneq-5 | Pingo Mb. | Tertiary | July 86 | GKP | | 540 | 6.04 | | 0.07 | 3.42 | 56.62 | 428 |
| 323252 | Akuneq | GKP-86-Akuneq-5 | Pingo Mb. | Tertiary | July 86 | GKP | | 525 | 6.73 | | 0.11 | 4.53 | 67.31 | 424 |
| 323253 | Akuneq | GKP-86-Akuneq-5 | Pingo Mb. | Tertiary | July 86 | GKP | | 530 | 4.63 | | 0.05 | 2.04 | 44.06 | 428 |
| 323254 | Akuneq | GKP-86-Akuneq-5 | Pingo Mb. | Tertiary | July 86 | GKP | | 535 | 5.56 | | 0.10 | 3.55 | 63.85 | 432 |
| 323257 | Akuneq | GKP-86-Akuneq-5 | Pingo Mb. | Tertiary | July 86 | GKP | | 457 | 5.59 | | 0.10 | 4.55 | 81.40 | 432 |
| 323258 | Akuneq | GKP-86-Akuneq-5 | Pingo Mb. | Tertiary | July 86 | GKP | | 461 | 5.61 | | 0.15 | 5.68 | 101.25 | 430 |
| 323260 | Akuneq | GKP-86-Akuneq-5 | Pingo Mb. | Tertiary | July 86 | GKP | | 465 | 5.77 | | 0.05 | 3.01 | 52.17 | 428 |
| 323265 | Akuneq | GKP-86-Akuneq-5 | Pingo Mb. | Tertiary | July 86 | GKP | | 469 | 7.61 | | 0.12 | 5.23 | 68.73 | 427 |
| 323268 | Akuneq | GKP-86-Akuneq-5 | Pingo Mb. | Tertiary | July 86 | GKP | | | 6.95 | | 0.10 | 4.18 | 60.14 | 427 |
| 323271 | Akuneq(Pingo) | GRP86-05,Akuneq | Pingo Mb. | Tertiary | July 86 | GKP | | 484 | 7.47 | | 0.11 | 5.87 | 78.58 | 431 |
| 323272 | Nugarssuk | GKP86-01,Nugarssuk | Pingo Mb. | Tertiary | July 86 | GKP | | 431 | 6.33 | | 0.10 | 4.30 | 67.93 | 431 |
| 323273 | Nugarssuk | GKP86-01,Nugarssuk | Pingo Mb. | Tertiary | July 86 | GKP | | 441 | 7.62 | | 0.11 | 5.26 | 69.03 | 429 |
| 323274 | Nugarssuk | GKP86-01,Nugarssuk | Unnamed formation | Tertiary | July 86 | GKP | | 447 | 5.82 | | 0.09 | 5.61 | 96.39 | 431 |
| 323276 | Nugarssuk | GKP86-01,Nugarssuk | Unnamed formation | Tertiary | July 86 | GKP | | 564 | 5.79 | | 0.02 | 2.48 | 42.83 | 434 |
| 323278 | Nugarssuk,GKP86-04 | GKP86-04,Nugarssuk | Unnamed formation | Tertiary | July 86 | GKP | | 318 | 3.74 | | 0.00 | 0.80 | 21.39 | 433 |
| 323279 | Nugarssuk,GKP86-03 | | Unnamed formation | Tertiary | July 86 | GKP | | 358 | 1.63 | | 0.00 | 0.26 | 15.95 | 432 |
| 323280 | Nugarssuk,GKP86-03 | | Pingo Mb. | Tertiary | July 86 | GKP | | 385 | 5.07 | | 0.07 | 3.40 | 67.06 | 434 |
| 323285 | Akuneq,GPR86-07 | GKP86-07,Akuneq | Unnamed formation | Tertiary | July 86 | GKP | | 542 | 5.27 | | 0.05 | 3.35 | 63.57 | 432 |
| 323287 | Akuneq,GPR86-07 | GKP86-07,Akuneq | Unnamed formation | Tertiary | July 86 | GKP | | 563 | 4.68 | | 0.03 | 2.38 | 50.85 | 429 |
| 323288 | Akuneq,GPR86-07 | GKP86-07,Akuneq | Unnamed formation | Tertiary | July 86 | GKP | | 581 | 6.51 | | 0.05 | 4.07 | 62.52 | 430 |
| 323289 | Akuneq,GPR86-07 | GKP86-07,Akuneq | Unnamed formation | Tertiary | July 86 | GKP | | 592 | 4.81 | | 0.03 | 2.96 | 61.54 | 431 |
| 323291 | Skansen,loc 2 | | Atane Fm. | Cretaceous | August 86 | GKP | | 384 | 4.90 | | 0.05 | 1.23 | 25.10 | 427 |
| 323292 | Skansen,loc 2 | | Atane Fm. | Cretaceous | August 86 | GKP | | 345 | 38.87 | | 0.62 | 16.76 | 43.12 | 423 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 323293 | Skansen,loc 2 | | Atane Fm. | Cretaceous | August 86 | GKP | | 344 | 1.34 | | 0.00 | 0.01 | 0.75 | |
| 323294 | Skansen,loc 2 | | Atane Fm. | Cretaceous | August 86 | GKP | | 320 | 23.34 | | 1.03 | 21.85 | 93.62 | 417 |
| 323295 | Skansen,loc 2 | | Atane Fm. | Cretaceous | August 86 | GKP | | 309 | 3.61 | | 0.00 | 0.34 | 9.42 | 433 |
| 323296 | Skansen,loc 1 | | Atane Fm. | Cretaceous | August 86 | GKP | | 136 | 0.14 | | 0.00 | 0.00 | 0.00 | |
| 323297 | Skansen,loc 1 | | Atane Fm. | Cretaceous | August 86 | GKP | | 137 | 51.55 | | 0.44 | 39.60 | 76.82 | 426 |
| 323298 | Skansen,loc 1 | | Atane Fm. | Cretaceous | August 86 | GKP | | 137 | 2.75 | | 0.06 | 3.09 | 112.36 | 431 |
| 323299 | Skansen,loc 3 | | Atane Fm. | Cretaceous | August 86 | GKP | | 146 | 43.15 | | 2.79 | 76.17 | 176.52 | 424 |
| 323301 | Skansen,loc 3 | | Atane Fm. | Cretaceous | August 86 | GKP | | 199 | 1.05 | | 0.00 | 0.15 | 14.29 | 432 |
| 323302 | Skansen,loc 3 | | Atane Fm. | Cretaceous | August 86 | GKP | | 192 | 3.09 | | 0.00 | 0.26 | 8.41 | 428 |
| 323304 | Skansen,loc 3 | | Atane Fm. | Cretaceous | August 86 | GKP | | 176 | 6.24 | | 0.14 | 5.51 | 88.30 | 436 |
| 323306 | Skansen,loc 1 | | Atane Fm. | Cretaceous | August 86 | GKP | | 174 | 4.28 | | 0.00 | 0.54 | 12.62 | 434 |
| 323307 | Igdlunguaq,profil 1 | | Atane Fm. | Cretaceous | August 86 | GKP | | 172 | 4.13 | | 0.01 | 0.86 | 20.82 | 430 |
| 323308 | Igdlunguaq,loc 1 | | Atane Fm. | Cretaceous | August 86 | GKP | | 207 | 3.84 | | 0.00 | 0.59 | 15.36 | 430 |
| 323311 | Igdlunguaq,loc 1 | | Atane Fm.? | Cretaceous ? | August 86 | GKP | | 302 | 5.17 | | 0.05 | 1.72 | 33.27 | 431 |
| 323314 | Tuapait qaqat | | Unnamed formation | Tertiary | August 86 | GKP | | 410 | 5.57 | | 0.03 | 2.33 | 41.83 | 436 |
| 323315 | Tuapait qaqat | | Unnamed formation | Tertiary | August 86 | GKP | | 460 | 2.52 | | 0.02 | 0.76 | 30.16 | 426 |
| 323316 | Tuapait qaqat,"Keglen" | | Unnamed formation | Tertiary | August 86 | GKP | | 580 | 0.71 | | 0.00 | 0.02 | 2.82 | |
| 323317 | Tuapait qaqat | | Unnamed formation | Tertiary | August 86 | GKP | | 650 | 1.65 | | 0.01 | 0.25 | 15.15 | 438 |
| 323318 | Tuapait qaqat | | Unnamed formation | Tertiary | August 86 | GKP | | 485 | 4.53 | | 0.08 | 0.64 | 14.13 | 405 |
| 323319 | Tuapait qaqat | | Unnamed formation | Tertiary | August 86 | GKP | | 450 | 5.99 | | 0.00 | 0.00 | 0.00 | |
| 323320 | Tuapait qaqat | | Unnamed formation | Tertiary | August 86 | GKP | | 445 | 4.59 | | 0.00 | 0.01 | 0.22 | |
| 323322 | Iviangernat,1,5 km øst for -,Top 683 NNV Skansen | | Unnamed formation | Tertiary ? | August 86 | GKP | | 430 | 0.84 | | 0.00 | 0.00 | 0.00 | |
| 323325 | Qullisat 1 (1993) 1/93 | | Unnamed formation | Tertiary | July 93 | GKP | | 1 | 5.52 | | 0.01 | 0.09 | 2.00 | 471 |
| 323326 | Qullisat 1 (1993) 1/93 | | Unnamed formation | Tertiary | July 93 | GKP | | 1 | 5.22 | | 0.08 | 2.53 | 48.00 | 435 |
| 323331 | Asuk 93-1 | | Atane Fm. | Cretaceous | July 93 | GKP | | 5 | 4.43 | | 0.32 | 3.73 | 84.00 | 438 |
| 323332 | Asuk 93-2 | 88 log | Atane Fm. | Cretaceous | July 93 | GKP | | 34 | 3.00 | | 0.50 | 7.60 | 253.00 | 435 |
| 323333 | Asuk 93-3 | | Atane Fm. | Cretaceous | July 93 | GKP | | 35 | 4.54 | | 0.22 | 4.63 | 102.00 | 439 |
| 323334 | Asuk 93-4 | | Atane Fm. | Cretaceous | July 93 | GKP | | 90 | 3.24 | | 0.09 | 1.72 | 53.00 | 438 |
| 323335 | Aggsoq 1/93 | | Unnamed formation | Tertiary | July 93 | GKP | | | 3.18 | | 0.00 | 0.49 | 15.00 | 452 |
| 323341 | Aggsoq 4-3/93 | | Unnamed formation | Tertiary | July 93 | GKP | | | 7.30 | | 0.19 | 3.24 | 44.00 | 428 |
| 323342 | Tuapaat 1-93 | | Unnamed formation | Tertiary | July 93 | GKP | | | 4.24 | | 0.10 | 1.30 | 31.00 | 433 |
| 323343 | Tuapaat 2-93 | | Unnamed formation | Tertiary | July 93 | GKP | | | 4.17 | | 0.09 | 2.87 | 69.00 | 434 |
| 323345 | Tuapaat 3-93 | | Unnamed formation | Tertiary | July 93 | GKP | | | 2.89 | | 0.06 | 0.84 | 29.00 | 432 |
| 323352 | Igdlunguaq | Log 2 (93) | | | July 93 | GKP | | 152 | 1.36 | | 0.00 | 0.04 | 3.00 | 406 |
| 323353 | Igdlunguaq | Log 2 (93) | | | July 93 | GKP | | 157 | 10.18 | | 0.01 | 0.68 | 7.00 | 444 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 340417 | Pingo,Profil 3 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 396 | 2.83 | 0.03 | 0.06 | 1.72 | 60.78 | 437 |
| 340420 | Pingo,Profil 3 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 399 | 5.20 | 0.07 | 0.06 | 2.40 | 46.15 | 429 |
| 340423 | Pingo,Profil 3 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 401 | 7.57 | 0.12 | 0.12 | 4.45 | 58.78 | 431 |
| 340426 | Pingo,Profil 3 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 404 | 6.97 | 0.11 | 0.10 | 3.77 | 54.09 | 430 |
| 340429 | Pingo,Profil 3 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 407 | 6.19 | 0.08 | 0.12 | 3.79 | 61.23 | 431 |
| 340432 | Pingo,Profil 2 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 409 | 7.34 | 0.09 | 0.10 | 4.19 | 57.08 | 432 |
| 340436 | Pingo,Profil 2 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 412 | 6.36 | 0.09 | 0.14 | 4.70 | 73.90 | 433 |
| 340439 | Pingo,Profil 2 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 415 | 8.25 | 0.11 | 0.13 | 4.64 | 56.24 | 431 |
| 340442 | Pingo,Profil 2 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 418 | 4.79 | 0.06 | 0.04 | 2.36 | 49.27 | 429 |
| 340446 | Pingo,Profil 2 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 421 | 5.47 | 0.08 | 0.09 | 2.62 | 47.90 | 431 |
| 340454 | Pingo,Profil 2 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 426 | 6.97 | 0.12 | 0.12 | 4.21 | 60.40 | 430 |
| 340460 | Pingo,Profil 2 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 430 | 6.56 | 0.10 | 0.12 | 3.39 | 51.68 | 431 |
| 340463 | Pingo,Profil 2 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 433 | 6.53 | 0.10 | 0.12 | 3.22 | 49.31 | 429 |
| 340467 | Pingo,Profil 2 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 436 | 5.88 | 0.07 | 0.08 | 3.08 | 52.38 | 430 |
| 340473 | Pingo,Profil 2 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 439 | 5.06 | 0.90 | 0.09 | 2.56 | 50.59 | 431 |
| 340476 | Pingo,Profil 2 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 442 | 4.43 | 0.07 | 0.07 | 2.27 | 51.24 | 428 |
| 340479 | Pingo,Profil 2 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 445 | 4.67 | 0.11 | 0.08 | 2.15 | 46.04 | 439 |
| 340482 | Pingo,Profil 2 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | 448 | 4.92 | 0.08 | 0.08 | 3.04 | 61.79 | 432 |
| 340485 | Pingo,Profil 2 | GKP87-02,Pingo | Pingo Mb. | Tertiary | July 87 | GKP | | | 0.70 | 0.02 | 0.01 | 0.11 | 15.71 | 438 |
| 350686 | Kugssinerujuk,main gulley | | | | August 89 | CP | 70°13'0"N 53°27'0"W | 185 | 5.62 | | 0.07 | 3.35 | 59.61 | 440 |
| 350687 | Kugssinerujuk,main gulley | | | | August 89 | CP | 70°13'0"N 53°27'0"W | 185 | 3.26 | | 0.02 | 0.88 | 26.99 | 444 |
| 350688 | Kugssinerujuk,main gulley | | | | August 89 | CP | 70°13'0"N 53°27'0"W | 195 | 2.56 | | 0.01 | 0.76 | 29.69 | 447 |
| 350693 | Kugssinerujuk,main gulley | | | | August 89 | CP | 70°13'0"N 53°27'0"W | 290 | 4.52 | | 0.05 | 2.85 | 63.05 | 437 |
| 369101 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 91 | 2.60 | | 0.05 | 0.98 | 37.69 | 442 |
| 369102 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 110 | 1.75 | | 0.03 | 0.35 | 20.00 | 434 |
| 369103 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 80 | 18.70 | 0.17 | 0.63 | 27.91 | 149.25 | 431 |
| 369104 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 87 | 2.58 | | 0.04 | 1.37 | 53.10 | 436 |
| 369105 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 117 | 3.56 | | 0.03 | 1.18 | 33.15 | 437 |
| 369106 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 134 | 0.65 | | 0.03 | 0.01 | 1.54 | 465 |
| 369107 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 144 | 3.07 | | 0.05 | 1.28 | 41.69 | 440 |
| 369108 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 164 | 3.26 | | 0.05 | 2.04 | 62.58 | 436 |
| 369109 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 171 | 10.70 | | 0.11 | 7.33 | 68.50 | 433 |
| 369110 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 192 | 0.54 | | 0.01 | 0.07 | 12.96 | 434 |
| 369111 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 197 | 18.80 | 0.18 | 0.32 | 15.50 | 82.45 | 431 |
| 369112 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 198 | 4.36 | | 0.05 | 1.49 | 34.17 | 439 |
| 369113 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 214 | 3.68 | 0.05 | 0.21 | 7.24 | 196.74 | 435 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 369114 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 216 | 4.41 | | 0.08 | 2.68 | 60.77 | 435 |
| 369115 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 226 | 5.46 | | 0.07 | 2.88 | 52.75 | 434 |
| 369116 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 229 | 4.79 | | 0.08 | 2.50 | 52.19 | 435 |
| 369117 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 242 | 5.37 | | 0.13 | 2.48 | 46.18 | 437 |
| 369118 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 252 | 4.70 | | 0.07 | 2.49 | 52.98 | 435 |
| 369119 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 258 | 5.10 | | 0.03 | 1.83 | 35.88 | 437 |
| 369120 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 272 | 10.90 | 0.30 | 0.34 | 14.32 | 131.38 | 429 |
| 369121 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 275 | 4.25 | | 0.05 | 1.61 | 37.88 | 438 |
| 369122 | Kugssinerajuk | DJM910713/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC074930 | 280 | 5.45 | | 0.08 | 0.97 | 17.80 | 436 |
| 369123 | Kugssinerajuk | DJM910714/1 | | Tertiary | July 91 | GKP/DJM | 22WC066924 | 435 | 4.72 | | 0.05 | 1.19 | 25.21 | 438 |
| 369124 | Kugssinerajuk | DJM910714/1 | | Tertiary | July 91 | GKP/DJM | 22WC066924 | 436 | 4.42 | | 0.05 | 0.93 | 21.04 | 437 |
| 369125 | Kugssinerajuk | DJM910714/1 | | Tertiary | July 91 | GKP/DJM | 22WC066924 | 441 | 5.11 | | 0.05 | 1.35 | 26.42 | 438 |
| 369126 | Kugssinerajuk | DJM910714/1 | | Tertiary | July 91 | GKP/DJM | 22WC066924 | 451 | 3.42 | | 0.06 | 1.12 | 32.75 | 438 |
| 369127 | Kugssinerajuk | DJM910714/1 | | Tertiary | July 91 | GKP/DJM | 22WC066924 | 462 | 4.72 | | 0.07 | 2.19 | 46.40 | 438 |
| 369128 | Kugssinerajuk | DJM910714/1 | | Tertiary | July 91 | GKP/DJM | 22WC066924 | 475 | 4.77 | | 0.08 | 1.41 | 29.56 | 438 |
| 369129 | Kugssinerajuk | DJM910714/1 | | Tertiary | July 91 | GKP/DJM | 22WC066924 | 485 | 3.57 | | 0.03 | 0.85 | 23.81 | 449 |
| 369130 | Kugssinerajuk | DJM910714/1 | | Tertiary | July 91 | GKP/DJM | 22WC066924 | 490 | 2.65 | | 0.08 | 0.76 | 28.68 | 427 |
| 369131 | Kugssinerajuk | DJM910714/1 | | Tertiary | July 91 | GKP/DJM | 22WC066924 | 490 | 3.89 | | 0.10 | 1.27 | 32.65 | 424 |
| 369132 | Kugssinerajuk | DJM910714/2 | | Tertiary | July 91 | GKP/DJM | 22WC069920 | 450 | 3.24 | | 0.07 | 1.94 | 59.88 | 427 |
| 369133 | Kugssinerajuk | DJM910714/2 | | Tertiary | July 91 | GKP/DJM | 22WC069920 | 452 | 4.44 | | 0.07 | 1.01 | 22.75 | 429 |
| 369134 | Asuk,West | DJM910715/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC108912 | 2 | 5.23 | | 0.16 | 3.85 | 73.61 | 436 |
| 369135 | Asuk,West | DJM910715/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC108912 | 2 | 40.20 | | 1.90 | 98.10 | 244.03 | 427 |
| 369136 | Asuk,West | DJM910715/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC108912 | 2 | 2.85 | | 0.01 | 1.93 | 67.72 | 436 |
| 369137 | Asuk,West | DJM910715/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC108912 | 2 | 5.42 | | 0.11 | 5.14 | 94.83 | 435 |
| 369138 | Asuk,West | DJM910715/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC108912 | 2 | 2.04 | | 0.00 | 0.15 | 7.35 | 460 |
| 369139 | Asuk,West | DJM910715/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC108912 | 2 | 4.56 | | 0.10 | 2.85 | 62.50 | 434 |
| 369140 | Asuk,West | DJM910715/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC108912 | 2 | 55.90 | | 1.06 | 66.06 | 118.18 | 424 |
| 369141 | Asuk,West | DJM910715/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC108912 | 2 | 2.82 | | 0.02 | 1.76 | 62.41 | 439 |
| 369142 | Asuk,West | DJM910715/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC108912 | 2 | 3.94 | | 0.12 | 2.95 | 74.87 | 434 |
| 369143 | Asuk,West | DJM910715/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC108912 | 2 | 6.11 | | 0.09 | 4.10 | 67.10 | 437 |
| 369144 | Asuk,West | DJM910715/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WC108912 | 2 | 51.50 | 0.54 | 1.60 | 53.58 | 104.04 | 429 |
| 369145 | Kugssinerajuk | DJM910715/2 | | Tertiary | July 91 | GKP/DJM | 22WC077915 | 365 | 4.37 | | 0.06 | 2.21 | 50.57 | 435 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 422002 | Hareøen 1 | | | Tertiary | | GKP | | | 14.91 | | 2.61 | 46.33 | 310.72 | 424 |
| 422003 | Hareøen 1 | | | Tertiary | | GKP | | | 9.81 | | 0.60 | 11.82 | 120.47 | 424 |
| 422004 | Hareøen 1 | | | Tertiary | | GKP | | | 24.55 | | 10.15 | 123.93 | 504.73 | 414 |
| 422006 | Hareøen 1 | | | Tertiary | | GKP | | | 49.35 | | 18.72 | 119.05 | 241.24 | 377 |
| 422007 | Hareøen 1 | | | Tertiary | | GKP | | | 55.95 | | 46.78 | 243.15 | 434.60 | 403 |
| 422008 | Hareøen 1 | | | Tertiary | | GKP | | | 2.67 | | 0.45 | 2.22 | 83.08 | 431 |
| 422010 | Hareøen 1 | | | Tertiary | | GKP | | | 2.30 | | 0.22 | 1.38 | 59.93 | 432 |
| 422011 | Hareøen 1 | | | Tertiary | | GKP | | | 2.26 | | 0.23 | 1.13 | 50.11 | 428 |
| 422016 | Hareøen 1 | | | Tertiary | | GKP | | | 0.29 | | 0.07 | 0.19 | 64.93 | 418 |
| 422018 | Hareøen 2.1 | | | Tertiary | | GKP | | | 10.60 | | 4.58 | 25.30 | 238.72 | 426 |
| 422021 | Hareøen 2.1 | | | Tertiary | | GKP | | | 2.77 | | 0.52 | 1.90 | 68.54 | 419 |
| 422022 | Hareøen 2.4 | | | Tertiary | | GKP | | | 16.96 | | 3.70 | 19.08 | 112.50 | 422 |
| 422023 | Hareøen 2.4 | | | Tertiary | | GKP | | | 6.29 | | 2.83 | 16.56 | 263.08 | 423 |
| 422024 | Hareøen 2.4 | | | Tertiary | | GKP | | | 10.89 | | 2.89 | 13.65 | 125.38 | 422 |
| 422025 | Hareøen 2.4 | | | Tertiary | | GKP | | | 26.17 | | 11.66 | 30.91 | 118.13 | 417 |
| 447311 | 970720-12 | | | Tertiary | July 97 | FGC | 71°22'137N 53°51'898W | 2 | 0.74 | | 0.16 | 0.24 | 32.48 | 458 |
| 447312 | 970720-12 | | | Tertiary | July 97 | FGC | 71°22'137N 53°51'898W | 5 | 0.67 | | 0.08 | 0.20 | 29.82 | 458 |
| 409102 | Hareøen | FGC93-01 | | Tertiary | | FGC | 70°24'0"N 54°50'0"W | 265 | 6.61 | | 1.84 | 17.60 | 266.26 | 439 |
| 409103 | Hareøen | FGC93-01 | | Tertiary | | FGC | 70°24'0"N 54°50'0"W | 266 | 35.20 | | 4.56 | 18.34 | 52.10 | 369 |
| 409104 | Hareøen | FGC93-01 | | Tertiary | | FGC | 70°24'0"N 54°50'0"W | 267 | 17.68 | | 4.91 | 25.20 | 142.53 | 429 |
| 409105 | Hareøen | FGC93-01 | | Tertiary | | FGC | 70°24'0"N 54°50'0"W | 268 | 33.05 | | 14.80 | 50.15 | 151.74 | 380 |
| 409106 | Hareøen | FGC93-01 | | Tertiary | | FGC | 70°24'0"N 54°50'0"W | 269 | 18.57 | | 5.99 | 26.59 | 143.19 | 424 |
| 409110 | Hareøen | FGC93-01 | | Tertiary | | FGC | 70°24'0"N 54°50'0"W | 265 | 15.83 | | 2.40 | 14.61 | 92.29 | 431 |
| 409112 | Hareøen | FGC93-01 | | Tertiary | | FGC | 70°24'0"N 54°50'0"W | 265 | 2.81 | | 0.58 | 6.57 | 233.81 | 433 |
| 409113 | Hareøen | FGC93-01 | | Tertiary | | FGC | 70°24'0"N 54°50'0"W | 130 | 0.84 | | 0.01 | 0.21 | 25.00 | 443 |
| 409115 | Hareøen | FGC93-01 | | Tertiary | | FGC | 70°24'0"N 54°50'0"W | 10 | 1.91 | | 0.04 | 0.53 | 27.75 | 431 |
| 409119 | Hareøen,930804-03 | FGC93-01 | | Tertiary | | FGC | 70°24'0"N 54°50'0"W | 5 | 0.53 | | 0.00 | 0.02 | 3.77 | 446 |
| 409120 | Hareøen,930804-04 | | | Tertiary | | FGC | 70°24'0"N 54°50'0"W | 5 | 6.06 | | 0.49 | 6.11 | 100.83 | 430 |
| 409124 | Hareøen,930805-04 | | | Tertiary | | FGC | 70°24'0"N 54°50'0"W | 12 | 5.25 | | 1.06 | 10.24 | 195.05 | 430 |
| 409125 | Hareøen,930805-04 | | | Tertiary | | FGC | 70°24'0"N 54°50'0"W | 15 | 45.56 | | 4.07 | 54.73 | 120.13 | 396 |
| 409126 | Hareøen,930805-04 | | | Tertiary | | FGC | 70°24'0"N 54°50'0"W | 15 | 1.89 | | 0.10 | 0.86 | 45.50 | 434 |
| 409127 | Hareøen,930805-04 | | | Tertiary | | FGC | 70°24'0"N 54°50'0"W | 20 | 1.42 | | 0.05 | 0.55 | 38.73 | 431 |
| 409128 | Hareøen,930805-04 | | | Tertiary | | FGC | 70°24'0"N 54°50'0"W | 25 | 2.17 | | 0.13 | 1.04 | 47.93 | 434 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 177692 | Central Saqqaqdalen W | | Naajaat Mb. | Tertiary | August 76 | EJS | 70°16'13N 52°19'31W | 630 | 60.00 | 0.48 | 1.55 | 30.82 | 51.37 | 443 |
| 177693 | Central Saqqaqdalen W | | Naajaat Mb. | Tertiary | August 76 | EJS | 70°16'13N 52°19'31W | | 7.48 | | 0.03 | 0.82 | 10.96 | 550 |
| 177695 | Saqqaqdalen W | | Naajaat Mb. | Tertiary | August 76 | EJS | 70°19'35N 52°20'56W | | 12.50 | 0.12 | 2.80 | 33.91 | 271.28 | 431 |
| 177696 | Saqqaqdalen W | | Naajaat Mb. | Tertiary | August 76 | EJS | 70°16'27N 52°20'18W | 828 | 7.09 | 0.06 | 0.56 | 6.30 | 88.86 | 429 |
| 177697 | Saqqaqdalen W | | Naajaat Mb. | Tertiary | August 76 | EJS | 70°16'27N 52°20'18W | 800 | 2.09 | 0.03 | 0.12 | 2.01 | 96.17 | 424 |
| 177698 | Saqqaqdalen W | | Naajaat Mb. | Tertiary | August 76 | EJS | 70°16'27N 52°20'18W | 760 | 3.49 | | 0.09 | 2.25 | 64.47 | 431 |
| 177806 | 11 km NW of Sarqaq Village | | Naajaat Mb. | Tertiary | August 76 | EJS | 70°4'11N 52°11'36W | 500 | 9.38 | 0.08 | 1.64 | 7.05 | 75.16 | 444 |
| 177806 | 11 km NW of Sarqaq Village | | Naajaat Mb. | Tertiary | August 76 | EJS | 70°4'11N 52°11'36W | 500 | 13.10 | 0.11 | 2.22 | 11.99 | 91.53 | 448 |
| 177806 | 11 km NW of Sarqaq Village | | Naajaat Mb. | Tertiary | August 76 | EJS | 70°4'11N 52°11'36W | 500 | 11.30 | 0.09 | 2.36 | 9.87 | 87.35 | 443 |
| 177806 | 11 km NW of Sarqaq Village | | Naajaat Mb. | Tertiary | August 76 | EJS | 70°4'11N 52°11'36W | 500 | 10.80 | 0.09 | 1.93 | 8.80 | 81.48 | 451 |
| 177806 | 11 km NW of Sarqaq Village | | Naajaat Mb. | Tertiary | August 76 | EJS | 70°4'11N 52°11'36W | 500 | 10.20 | 0.10 | 1.75 | 8.20 | 80.39 | 448 |
| 177806 | 11 km NW of Sarqaq Village | | Naajaat Mb. | Tertiary | August 76 | EJS | 70°4'11N 52°11'36W | 500 | 9.67 | 0.08 | 1.60 | 7.63 | 78.90 | 445 |
| 177806 | 11 km NW of Sarqaq Village | | Naajaat Mb. | Tertiary | August 76 | EJS | 70°4'11N 52°11'36W | 500 | 8.72 | 0.08 | 1.44 | 6.62 | 75.92 | 447 |
| 177806 | 11 km NW of Sarqaq Village | | Naajaat Mb. | Tertiary | August 76 | EJS | 70°4'11N 52°11'36W | 500 | 9.97 | 0.09 | 1.73 | 7.76 | 77.83 | 447 |
| 177869 | Navssat | | Agatdalen Fm. | Tertiary | August 76 | EJS | 70°35'13N 52°53'17W | 1060 | 4.73 | | 0.23 | 3.26 | 68.92 | 444 |
| 177870 | Navssat | | Agatdalen Fm. | Tertiary | August 76 | EJS | 70°35'13N 52°53'17W | 1110 | 3.32 | | 0.09 | 2.09 | 62.95 | 443 |
| 177872 | Navssat | | Agatdalen Fm. | Tertiary | August 76 | EJS | 70°35'13N 52°53'17W | 1030 | 1.87 | | 0.04 | 0.53 | 28.34 | 450 |
| 177873 | Navssat | | Agatdalen Fm. | Tertiary | August 76 | EJS | 70°35'13N 52°53'17W | 1030 | 7.36 | | 0.13 | 6.02 | 81.79 | 435 |
| 177874 | Navssat | | Agatdalen Fm. | Tertiary | August 76 | EJS | 70°35'13N 52°53'17W | 1030 | 7.22 | | 0.22 | 6.02 | 83.38 | 434 |
| 177875 | Navssat | | Agatdalen Fm. | Tertiary | August 76 | EJS | 70°35'13N 52°53'17W | 1030 | 7.40 | | 0.24 | 6.36 | 85.95 | 431 |
| 177878 | Navssat | | Agatdalen Fm. | Tertiary | August 76 | EJS | 70°35'13N 52°53'17W | 1030 | 7.11 | | 0.12 | 5.75 | 80.87 | 434 |
| 177879 | Navssat | | Agatdalen Fm. | Tertiary | August 76 | EJS | 70°35'13N 52°53'17W | 605 | 4.33 | | 0.15 | 2.47 | 57.04 | 434 |
| 177882 | Navssat | | Agatdalen Fm. | Tertiary | August 76 | EJS | 70°35'13N 52°53'17W | 615 | 5.67 | | 0.15 | 4.05 | 71.43 | 437 |
| 209837 | Kugsinikovsak | C8 | Kome Fm. | Cretaceous | August 75 | CAC | | 252 | 6.90 | | 0.11 | 3.99 | 57.83 | 434 |
| 209838 | Kugsinikovsak | C8 | Kome Fm. | Cretaceous | August 75 | CAC | | 254 | 7.42 | | 0.15 | 5.45 | 73.45 | 434 |
| 209839 | Kugsinikovsak | C8 | Kome Fm. | Cretaceous | August 75 | CAC | | 258 | 7.48 | | 0.11 | 4.98 | 66.58 | 433 |
| 209841 | Kugsinikovsak | C8 | Kome Fm. | Cretaceous | August 75 | CAC | | 268 | 5.87 | | 0.10 | 3.84 | 65.42 | 436 |
| 209843 | Kugsinikovsak | C8 | Kome Fm. | Cretaceous | August 75 | CAC | | 285 | 5.44 | | 0.08 | 3.47 | 63.79 | 432 |
| 209844 | Kugsinikovsak | C8 | Kome Fm. | Cretaceous | August 75 | CAC | | 320 | 1.85 | | 0.05 | 0.41 | 22.16 | 445 |
| 209845 | Kugsinikovsak | C8 | Kome Fm. | Cretaceous | August 75 | CAC | | 322 | 1.41 | | 0.04 | 0.33 | 23.40 | 431 |
| 209846 | Kugsinikovsak | C8 | Kome Fm. | Cretaceous | August 75 | CAC | | 325 | 1.89 | | 0.06 | 0.50 | 26.46 | 434 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 209849 | Kugsinikovsak | C8 | Kome Fm. | Cretaceous | August 75 | CAC | | 330 | 6.89 | | 0.11 | 4.50 | 65.31 | 431 |
| 209850 | Kugsinikovsak | C8 | Kome Fm. | Cretaceous | August 75 | CAC | | 332 | 5.98 | | 0.07 | 2.64 | 44.15 | 434 |
| 209851 | Kugsinikovsak | C8 | Kome Fm. | Cretaceous | August 75 | CAC | | 335 | 4.99 | | 0.06 | 1.75 | 35.07 | 435 |
| 209853 | Kugsinikovsak | C8 | Kome Fm. | Cretaceous | August 75 | CAC | | 345 | 5.72 | | 0.10 | 2.27 | 39.69 | 435 |
| 209854 | Kugsinikavsak | C8 | Kome Fm. | Cretaceous | August 75 | CAC | | 350 | 3.85 | | 0.07 | 1.22 | 31.69 | 435 |
| 323201 | Saqqaqdalen, vestsiden af | GKP-86-naujat-02 | Naajaat Mb. | Tertiary | July 86 | GKP | 22WC555736 | 425 | 3.85 | | 1.13 | 0.03 | 0.78 | |
| 323202 | Saqqaqdalen, vestsiden af | GKP-86-naujat-02 | Naajaat Mb. | Tertiary | July 86 | GKP | 22WC555736 | 440 | 4.90 | | 0.55 | 0.01 | 0.20 | |
| 323203 | Saqqaqdalen, vestsiden af | GKP-86-naujat-02 | Naajaat Mb. | Tertiary | July 86 | GKP | 22WC555736 | 475 | 4.33 | | 0.61 | 0.45 | 10.39 | 573 |
| 323204 | Saqqaqdalen, vestsiden af | GKP-86-naujat-02 | Naajaat Mb. | Tertiary | July 86 | GKP | 22WC555736 | 476 | 3.94 | | 0.58 | 2.18 | 55.33 | 472 |
| 323205 | Saqqaqdalen, vestsiden af | GKP-86-naujat-02 | Naajaat Mb. | Tertiary | July 86 | GKP | 22WC555736 | 477 | 1.18 | | 0.10 | 0.04 | 3.39 | |
| 323206 | Tartunaq | GKP-86-tartunaq | Naajaat Mb.? | Tertiary | July 86 | GKP | 22WC539726 | 400 | 4.98 | | 0.67 | 0.27 | 5.42 | 583 |
| 323209 | Saqqaqdalen, vestsiden af | GKP-86-Naujat-6 | Naajaat Mb. | Tertiary | July 86 | GKP | 22WC555736 | 360 | 2.11 | | 0.09 | 1.05 | 49.76 | 455 |
| 323211 | Saqqaqdalen, vestsiden af | GKP-86-Naujat-6 | Naajaat Mb. | Tertiary | July 86 | GKP | 22WC555736 | 362 | 1.25 | | 0.13 | 0.53 | 42.40 | 451 |
| 323212 | Saqqaqdalen, vestsiden af | GKP-86-Naujat-7 | Quikavsak Mb.? | Tertiary | July 86 | GKP | 22WC555736 | 332 | 5.93 | | 0.55 | 2.01 | 33.90 | 497 |
| 323215 | Tartunaq | C2 coalproject (GGU 1982) | Atane Fm. | Cretaceous | July 86 | GKP | 22WC526721 | 110 | 5.11 | | 0.05 | 0.85 | 16.63 | 438 |
| 323216 | Tartunaq | C2 coalproject (GGU 1982) | Atane Fm. | Cretaceous | July 86 | GKP | 22WC526721 | 240 | 5.81 | | 0.31 | 0.57 | 9.81 | 562 |
| 323217 | Tartunaq | C2 coalproject (GGU 1982) | Atane Fm. | Cretaceous | July 86 | GKP | 22WC526721 | 20 | 2.42 | | 0.03 | 0.30 | 12.40 | 440 |
| 323219 | Atanikerluk, skråningen over | GKP-86-skråningen under top 976 m | Aussivik Mb. | Tertiary | July 86 | GKP | | 870 | 6.69 | | 0.63 | 4.65 | 69.51 | 447 |
| 323220 | Atanikerluk, skråningen over | GKP-86-Qagdlorssup kuar top 976 m | Naajaat Mb. | Tertiary | July 86 | GKP | 22WC473781 | 470 | 7.89 | | 0.29 | 6.16 | 78.07 | 433 |
| 323222 | Atanikerluk, skråningen over | GKP-86-Siorqat kuat | Naajaat Mb. | Tertiary | July 86 | GKP | 22WC474777 | 450 | 2.67 | | 0.04 | 1.06 | 39.70 | 430 |
| 323223 | Atanikerluk, skråningen over | GKP-86-Siorqat kuat | Naajaat Mb. | Tertiary | July 86 | GKP | 22WC474777 | 490 | 6.30 | | 0.09 | 3.16 | 50.16 | 436 |
| 323226 | Atanikerluk | GKP-86-Quikavsaup kua | Naajaat Mb. | Tertiary | July 86 | GKP | 22WC502743 | 390 | 7.14 | | 0.26 | 5.38 | 75.35 | 426 |
| 323227 | Atanikerluk | GKP-86-Quikavsaup kua | Naajaat Mb. | Tertiary | July 86 | GKP | 22WC502743 | 410 | 8.15 | | 0.17 | 5.54 | 67.98 | 433 |
| 323228 | Atanikerluk | GKP-86-Quikavsaup kua | Naajaat Mb. | Tertiary | July 86 | GKP | 22WC502743 | 430 | 6.25 | | 0.05 | 3.56 | 56.96 | 433 |
| 323230 | Atanikerluk | GKP-86-Quikavsaup kua | Naajaat Mb. | Tertiary | July 86 | GKP | 22WC502743 | 391 | 6.67 | | 0.10 | 2.67 | 40.03 | 435 |
| 349206 | Paatoot | HM1988-04 | Atane Fm. | Cretaceous,Late | | HM | 22WC360947 | 286 | 8.62 | | 0.00 | 0.00 | 0.00 | |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 349216 | Paatoot | HM1988-08, Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | HM | 22WC355951 | 402 | 2.91 | | 0.01 | 0.33 | 11.34 | 439 |
| 349217 | Paatoot | HM1988-08, Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | HM | 22WC355951 | 403 | 2.91 | | 0.03 | 0.38 | 13.06 | 430 |
| 349217 | Paatoot | HM1988-08, Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | HM | 22WC355951 | 403 | 3.54 | | 0.00 | 0.00 | 0.00 | |
| 349218 | Paatoot | HM1988-08, Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | HM | 22WC355951 | 404 | 46.80 | | 1.26 | 39.18 | 83.72 | 425 |
| 349220 | Paatoot | HM1988-08, Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | HM | 22WC355951 | 404 | 4.99 | | 0.00 | 0.00 | 0.00 | |
| 349223 | Paatoot | HM1988-08, Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | HM | 22WC355951 | 405 | 8.25 | | 0.00 | 0.00 | 0.00 | |
| 349236 | Paatoot | HM1988-09, Paatoot valley east side | Atane Fm. | Cretaceous,Late | July 88 | HM | 22WC360947 | 110 | 7.39 | | 0.30 | 4.82 | 65.22 | 425 |
| 349237 | Paatoot | HM1988-09, Paatoot valley east side | Atane Fm. | Cretaceous,Late | July 88 | HM | 22WC360947 | 110 | 17.50 | | 0.22 | 7.31 | 41.77 | 433 |
| 349238 | Paatoot | HM1988-09, Paatoot valley east side | Atane Fm. | Cretaceous,Late | July 88 | HM | 22WC360947 | 110 | 37.10 | | 0.58 | 16.62 | 44.80 | 427 |
| 349249 | Kingigtoq | HM1988-11,Kingigtoq, west part | Atane Fm. | Cretaceous,Late | July 88 | HM | 22WC416874 | 501 | 30.10 | | 0.93 | 17.78 | 59.07 | 422 |
| 349250 | Kingigtoq | HM1988-11,Kingigtoq, west part | Atane Fm. | Cretaceous,Late | July 88 | HM | 22WC416874 | 501 | 37.90 | | 1.25 | 33.36 | 88.02 | 418 |
| 349251 | Kingigtoq | HM1988-11,Kingigtoq, west part | Atane Fm. | Cretaceous,Late | July 88 | HM | 22WC416874 | 501 | 60.80 | | 2.81 | 64.79 | 106.56 | 422 |
| 349255 | Kingigtoq | HM1988-11,Kingigtoq, west part | Atane Fm. | Cretaceous,Late | July 88 | HM | 22WC416874 | 573 | 41.10 | | 1.77 | 30.75 | 74.82 | 420 |
| 349256 | Kingigtoq | HM1988-11,Kingigtoq, west part | Atane Fm. | Cretaceous,Late | July 88 | HM | 22WC416874 | 574 | 36.70 | | 2.83 | 21.18 | 57.71 | 409 |
| 349264 | Kingigtoq | HM1988-11,Kingigtoq, west part | Atane Fm. | Cretaceous,Late | July 88 | HM | 22WC416874 | 592 | 0.89 | | 0.00 | 0.00 | 0.00 | |
| 349265 | Kingigtoq | HM1988-11,Kingigtoq, west part | Atane Fm. | Cretaceous,Late | July 88 | HM | 22WC416874 | 592 | 10.70 | | 0.00 | 0.00 | 0.00 | |
| 349276 | Paatoot | HM1988-17, Vestdalen | Atane Fm. | Cretaceous,Late | | HM | 22WC351958 | 412 | 7.58 | | 0.00 | 0.00 | 0.00 | |
| 349277 | Paatoot | HM1988-17, Vestdalen | Atane Fm. | Cretaceous,Late | | HM | 22WC351958 | 413 | 10.30 | | 0.00 | 0.00 | 0.00 | |
| 349293 | Atanikerluk | HM1988-23, Quikausaup kua | Atane Fm. | Cretaceous,Late | August 88 | HM | 22WC502740 | 362 | 5.91 | 0.07 | 0.00 | 0.00 | 0.00 | |
| 349293 | Atanikerluk | HM1988-23, Quikausaup kua | Atane Fm. | Cretaceous,Late | August 88 | HM | 22WC502740 | 362 | 6.76 | 0.07 | 0.07 | 3.75 | 55.47 | 434 |
| 349294 | Atanikerluk | HM1988-23, Quikausaup kua | Atane Fm. | Cretaceous,Late | August 88 | HM | 22WC502740 | 363 | 52.80 | 0.31 | 1.34 | 78.42 | 148.52 | 427 |
| 349295 | Atanikerluk | HM1988-23, Quikausaup kua | Atane Fm. | Cretaceous,Late | August 88 | HM | 22WC502740 | 364 | 18.00 | 0.27 | 0.00 | 0.00 | 0.00 | |
| 349295 | Atanikerluk | HM1988-23, Quikausaup kua | Atane Fm. | Cretaceous,Late | August 88 | HM | 22WC502740 | 364 | 20.30 | 0.27 | 0.50 | 23.00 | 113.30 | 429 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 349296 | Atanikerluk | HM1988-23, Quikausaup kua | Atane Fm. | Cretaceous,Late | August 88 | HM | 22WC502740 | 367 | 56.20 | 1.65 | 1.09 | 47.50 | 84.52 | 419 |
| 349297 | Atanikerluk | HM1988-23, Quikausaup kua | Atane Fm. | Cretaceous,Late | August 88 | HM | 22WC502740 | 365 | 6.26 | | 0.00 | 0.00 | 0.00 | |
| 349297 | Atanikerluk | HM1988-23, Quikausaup kua | Atane Fm. | Cretaceous,Late | August 88 | HM | 22WC502740 | 365 | 5.59 | | 0.07 | 1.55 | 27.73 | 423 |
| 349298 | Atanikerluk | HM1988-23, Quikausaup kua | Atane Fm. | Cretaceous,Late | August 88 | HM | 22WC502740 | 382 | 0.86 | | 0.00 | 0.18 | 20.93 | 433 |
| 349299 | Atanikerluk | HM1988-23, Quikausaup kua | Atane Fm. | Cretaceous,Late | August 88 | HM | 22WC502740 | 382 | 15.90 | 0.13 | 0.37 | 16.62 | 104.53 | 433 |
| 349338 | Paatoot | Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | TO | 22WC355951 | 262 | 46.50 | 0.49 | 2.29 | 39.08 | 84.04 | 420 |
| 349339 | Paatoot | Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | TO | 22WC355951 | 260 | 52.30 | 0.57 | 2.04 | 36.49 | 69.77 | 417 |
| 349341 | Paatoot | Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | TO | 22WC355951 | 256 | 4.39 | | 0.00 | 0.00 | 0.00 | |
| 349347 | Paatoot | Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | TO | 22WC355951 | 238 | 7.59 | | 0.00 | 0.00 | 0.00 | |
| 349349 | Paatoot | TO1988-12/3, Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | TO | 22WC355951 | 222 | 14.30 | | 0.00 | 0.00 | 0.00 | |
| 349350 | Paatoot | TO1988-12/3, Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | TO | 22WC355951 | 225 | 42.10 | | 1.45 | 33.96 | 80.67 | 406 |
| 349355 | Paatoot | TO1988-12/3, Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | TO | 22WC355951 | 168 | 51.40 | | 0.00 | 0.00 | 0.00 | |
| 349362 | Paatoot | TO1988-12/3, Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | TO | 22WC355951 | 108 | 11.30 | | 0.00 | 0.00 | 0.00 | |
| 349365 | Paatoot | TO1988-12/3, Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | TO | 22WC355951 | 87 | 11.10 | | 0.00 | 0.00 | 0.00 | |
| 349366 | Paatoot | TO1988-12/3, Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | TO | 22WC355951 | 7 | 9.94 | | 0.00 | 0.00 | 0.00 | |
| 349367 | Paatoot | TO1988-12/3, Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | TO | 22WC355951 | 57 | 8.72 | | 0.00 | 0.00 | 0.00 | |
| 349372 | Paatoot | TO1988-12/3, Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | TO | 22WC355951 | 6 | 14.80 | | 0.00 | 0.00 | 0.00 | |
| 349373 | Paatoot | TO1988-12/3, Paatoot valley west side | Atane Fm. | Cretaceous,Late | July 88 | TO | 22WC355951 | 2 | 15.50 | | 0.00 | 0.00 | 0.00 | |
| 349398 | Paatoot | Elevatordalen | Atane Fm. | Cretaceous,Late | August 88 | TO | 22WC334973 | 430 | 5.34 | | 0.00 | 0.00 | 0.00 | |
| 349399 | Paatoot | Elevatordalen | Atane Fm. | Cretaceous,Late | August 88 | TO | 22WC334973 | 510 | 7.26 | | 0.00 | 0.00 | 0.00 | |
| 349561 | Kingittoq, profil 1 | GKP88-01 | Naajaat Mb. | Tertiary | July 88 | GKP | | 638 | 1.55 | 0.04 | 0.04 | 1.08 | 69.68 | 425 |
| 349562 | Kingittoq, profil 1 | GKP88-01 | Naajaat Mb. | Tertiary | July 88 | GKP | | 647 | 10.20 | 0.12 | 0.14 | 6.49 | 63.63 | 434 |
| 349564 | Kingittoq, profil 1 | GKP88-01 | Naajaat Mb. | Tertiary | July 88 | GKP | | 656 | 6.31 | 0.09 | 0.11 | 4.07 | 64.50 | 435 |
| 349565 | Kingittoq, profil 1 | GKP88-01 | Naajaat Mb. | Tertiary | July 88 | GKP | | 666 | 7.54 | 0.09 | 0.13 | 5.94 | 78.78 | 433 |
| 349566 | Kingittoq, profil 1 | GKP88-01 | Naajaat Mb. | Tertiary | July 88 | GKP | | 672 | 8.15 | 0.08 | 0.10 | 4.07 | 49.94 | 439 |
| 349578 | Kingittoq, profil 2 | GKP88-02 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC430878 | 589 | 8.76 | | 0.14 | 5.32 | 60.73 | 443 |
| 349579 | Kingittoq, profil 2 | GKP88-02 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC430878 | 593 | 9.02 | | 0.10 | 5.41 | 59.98 | 442 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 349580 | Kingittoq, profil 2 | GKP88-02 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC430878 | 598 | 8.33 | | 0.06 | 4.88 | 58.58 | 440 |
| 349581 | Kingittoq, profil 2 | GKP88-02 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC430878 | 603 | 9.95 | | 0.08 | 6.11 | 61.41 | 444 |
| 349582 | Kingittoq, profil 2 | GKP88-02 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC430878 | 609 | 9.63 | | 0.04 | 5.50 | 57.11 | 445 |
| 349583 | Kingittoq, profil 2 | GKP88-02 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC430878 | 622 | 6.24 | | 0.02 | 3.23 | 51.76 | 443 |
| 349584 | Kingittoq, profil 2 | GKP88-02 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC430878 | 628 | 7.46 | | 0.03 | 3.11 | 41.69 | 444 |
| 349585 | Kingittoq, profil 2 | GKP88-02 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC430878 | 638 | 8.28 | | 0.06 | 3.76 | 45.41 | 443 |
| 349586 | Kingittoq, profil 2 | GKP88-02 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC430878 | 648 | 7.75 | | 0.06 | 3.70 | 47.74 | 443 |
| 349588 | Kingittoq, profil 2 | GKP88-02 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC430878 | 662 | 8.91 | | 0.04 | 5.38 | 60.38 | 437 |
| 349590 | Kingittoq, profil 2 | GKP88-02 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC430878 | 675 | 10.70 | | 0.11 | 7.11 | 66.45 | 440 |
| 349592 | Kingittoq, profil 2 | GKP88-02 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC430878 | 700 | 6.01 | | 0.05 | 2.21 | 36.77 | 442 |
| 349593 | Kingittoq, profil 2 | GKP88-02 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC430878 | 717 | 6.40 | | 0.05 | 3.03 | 47.34 | 438 |
| 349613 | E.i.qáqâ, profil 1 | GKP88-01 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC501955 | 869 | 5.18 | 0.08 | 0.08 | 2.07 | 39.96 | 434 |
| 349614 | E.i.qáqâ, profil 1 | GKP88-01 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC501955 | 855 | 8.01 | 0.15 | 0.10 | 4.96 | 61.92 | 433 |
| 349617 | E.i.qáqâ, profil 1 | GKP88-01 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC501955 | 835 | 6.10 | 0.07 | 0.06 | 2.43 | 39.84 | 441 |
| 349622 | E.i.qáqâ, profil 1 | GKP88-01 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC501955 | 815 | 9.62 | 0.11 | 0.15 | 4.60 | 47.82 | 437 |
| 349623 | E.i.qáqâ, profil 1 | GKP88-01 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC501955 | 793 | 8.59 | 0.07 | 0.09 | 4.51 | 52.50 | 439 |
| 349626 | E.i.qáqâ, profil 1 | GKP88-01 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC501955 | 769 | 8.87 | 0.08 | 0.11 | 4.92 | 55.47 | 437 |
| 349627 | E.i.qáqâ, profil 1 | GKP88-01 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC501955 | 744 | 7.87 | 0.06 | 0.07 | 4.00 | 50.83 | 439 |
| 349628 | E.i.qáqâ, profil 1 | GKP88-01 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC501955 | 712 | 8.52 | 0.07 | 0.11 | 5.11 | 59.98 | 439 |
| 349629 | E.i.qáqâ, profil 1 | GKP88-01 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC501955 | 693 | 7.84 | 0.07 | 0.11 | 4.22 | 53.83 | 433 |
| 349630 | E.i.qáqâ, profil 1 | GKP88-01 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC501955 | 655 | 3.59 | 0.03 | 0.03 | 1.39 | 38.72 | 438 |
| 349632 | Eqip ivnârssuata qáqâ | GKP88-01 | Naajaat Mb. | Tertiary | July 88 | GKP | 22WC501955 | 661 | 2.20 | 0.04 | 0.03 | 0.61 | 27.73 | 433 |
| 350641 | NE of Atâ | | Kangilia Fm.? | | July 89 | CP | 70°19'0N 52°57'0W | 490 | 8.13 | | 0.29 | 7.63 | 93.85 | 427 |
| 350642 | NE of Atâ | | Kangilia Fm. | Tertiary | July 89 | CP | 70°19'0N 52°57'0W | 505 | 5.44 | | 0.07 | 2.55 | 46.88 | 434 |
| 350643 | NE of Atâ | | Kangilia Fm. | Tertiary | July 89 | CP | 70°19'0N 52°57'0W | 510 | 4.57 | | 0.07 | 1.79 | 39.17 | 435 |
| 350663 | W side outer Atâne kûa | | | | July 89 | CP | 70°19'0N 52°57'0W | 170 | 3.70 | | 0.10 | 1.21 | 32.70 | 459 |
| 350664 | W side outer Atâne kûa | | | | July 89 | CP | 70°19'0N 52°57'0W | 155 | 7.33 | | 0.10 | 1.86 | 25.38 | 457 |
| 350665 | W side outer Atâne kûa | | | | July 89 | CP | 70°19'0N 52°57'0W | 150 | 6.48 | | 0.15 | 1.49 | 22.99 | 532 |
| 350667 | W side outer Atâne kûa | | | | July 89 | CP | 70°19'0N 52°57'0W | 135 | 7.84 | | 0.03 | 0.75 | 9.57 | 423 |
| 350668 | W side outer Atâne kûa | | | | July 89 | CP | 70°19'0N 52°57'0W | 110 | 7.39 | | 0.04 | 0.71 | 9.61 | 420 |
| 351815 | Tunorqo lok B | | | | July 91 | GKP | 22WD239240 | | 1.06 | | 0.03 | 0.27 | 25.47 | 438 |
| 351819 | Tunorqo profil 3 | | | | July 91 | GKP | 22WD239240 | | 2.57 | | 0.01 | 0.17 | 6.61 | 433 |
| 351820 | Tunorqo profil 3 | | | | July 91 | GKP | 22WD239240 | | 5.41 | | 0.04 | 0.40 | 7.39 | 433 |
| 351821 | Tunorqo profil 3 | | | | July 91 | GKP | 22WD239240 | | 7.32 | | 0.03 | 0.58 | 7.92 | 442 |
| 351822 | Tunorqo profil 3 | | | | July 91 | GKP | 22WD239240 | | 3.98 | | 0.03 | 0.26 | 6.53 | 425 |
| 351824 | Tunorqo profil 3 | | | | July 91 | GKP | 22WD239240 | | 5.74 | | 0.06 | 0.36 | 6.27 | 422 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 351828 | Tunorqo profil 4 | | | | July 91 | GKP | 22WD242250 | | 5.61 | | 0.08 | 0.70 | 12.48 | 421 |
| 351829 | Tunorqo profil 4 | | | | July 91 | GKP | 22WD242250 | | 2.84 | | 0.02 | 0.68 | 23.94 | 430 |
| 351873 | Pautût V, profil 1 | | | | July 91 | GKP | 22WC940973 | | 3.43 | | 0.07 | 1.50 | 43.73 | 436 |
| 351874 | Pautût V, profil 1 | | | | July 91 | GKP | 22WC940973 | | 3.85 | | 0.08 | 1.43 | 37.14 | 440 |
| 351875 | Pautût V, profil 1 | | | | July 91 | GKP | 22WC940973 | | 2.07 | | 0.01 | 0.65 | 31.40 | 441 |
| 351876 | Pautût V, profil 1 | | | | July 91 | GKP | 22WC940973 | | 3.84 | | 0.03 | 1.31 | 34.11 | 442 |
| 351877 | Pautût V, profil 4 | | | | July 91 | GKP | | | 3.57 | | 0.30 | 1.76 | 49.30 | 452 |
| 351878 | Pautût V, profil 4 | | | | July 91 | GKP | | | 3.51 | | 0.08 | 1.47 | 41.88 | 439 |
| 351905 | Qilakitsoq profil 2 | | | | July 91 | GKP | 22WD087213 | | 6.03 | | 0.05 | 0.60 | 9.95 | 419 |
| 351906 | Qilakitsoq profil 2 | | | | July 91 | GKP | 22WD087213 | | 6.86 | | 0.08 | 0.90 | 13.12 | 425 |
| 351907 | Qilakitsoq profil 2 | | | | July 91 | GKP | 22WD087213 | | 5.93 | | 0.04 | 0.54 | 9.11 | 435 |
| 351910 | Qilakitsoq profil 2 | | | | July 91 | GKP | 22WD087213 | | 7.33 | | 0.06 | 0.65 | 8.87 | 421 |
| 351911 | Qilakitsoq profil 2 | | | | July 91 | GKP | 22WD087213 | | 6.70 | | 0.08 | 1.20 | 17.91 | 432 |
| 351912 | Qilakitsoq profil 2 | | | | July 91 | GKP | 22WD087213 | | 3.35 | | 0.10 | 0.84 | 25.07 | 415 |
| 351914 | Qilakitsoq øst profil 1 | | | | August 91 | GKP | 22WD132209 | | 9.82 | | 0.06 | 1.97 | 20.06 | 427 |
| 351915 | Qilakitsoq øst profil 1 | | | | August 91 | GKP | 22WD132209 | | 9.19 | | 0.11 | 2.49 | 27.09 | 425 |
| 351916 | Qilakitsoq øst profil 1 | | | | August 91 | GKP | 22WD132209 | | 6.14 | | 0.04 | 0.95 | 15.47 | 430 |
| 351917 | Qilakitsoq øst profil 1 | | | | August 91 | GKP | 22WD132209 | | 5.24 | | 0.03 | 1.04 | 19.85 | 444 |
| 351918 | Qilakitsoq øst profil 2 | | | | August 91 | GKP | 22WD132209 | | 8.39 | | 0.28 | 2.97 | 35.40 | 422 |
| 351919 | Qilakitsoq øst profil 2 | | | | August 91 | GKP | 22WD132209 | | 8.61 | | 0.18 | 2.32 | 26.95 | 425 |
| 351922 | Qilakitsoq øst profil 2 | | | | August 91 | GKP | 22WD132209 | | 2.66 | | 0.15 | 1.58 | 59.40 | 424 |
| 351924 | Qilakitsoq øst profil 3 | | | | August 91 | GKP | 22WD132209 | | 5.83 | | 0.04 | 1.84 | 31.56 | 429 |
| 351925 | Qilakitsoq øst profil 3 | | | | August 91 | GKP | 22WD132209 | | 4.67 | | 0.02 | 1.18 | 25.27 | 437 |
| 351926 | Qilakitsoq øst profil 4 | | | | August 91 | GKP | 22WD132209 | | 6.30 | | 0.09 | 2.11 | 33.49 | 425 |
| 351927 | Qilakitsoq øst profil 4 | | | | August 91 | GKP | 22WD132209 | | 4.80 | | 0.04 | 0.46 | 9.58 | 431 |
| 351928 | Qilakitsoq øst profil 4 | | | | August 91 | GKP | 22WD132209 | | 7.95 | | 0.08 | 2.15 | 27.04 | 427 |
| 351929 | Qilakitsoq øst profil 4 | | | | August 91 | GKP | 22WD132209 | | 8.34 | | 0.13 | 1.92 | 23.02 | 431 |
| 351930 | Qilakitsoq øst profil 4 | | | | August 91 | GKP | | | 5.59 | | 0.04 | 1.66 | 29.70 | 437 |
| 351931 | Qilakitsoq øst profil 4 | | | | August 91 | GKP | | | 5.16 | | 0.07 | 1.62 | 31.40 | 437 |
| 351932 | Qilakitsoq øst profil 4 | | | | August 91 | GKP | | | 4.92 | | 0.05 | 1.49 | 30.28 | 438 |
| 351933 | Qilakitsoq øst profil 4 | | | | August 91 | GKP | | | 6.04 | | 0.06 | 1.85 | 30.63 | 438 |
| 351934 | Qilakitsoq øst profil 4 | | | | August 91 | GKP | | | 4.80 | | 0.01 | 1.01 | 21.04 | 442 |
| 351935 | Qilakitsoq øst profil 4 | | | | August 91 | GKP | | | 5.39 | | 0.01 | 1.18 | 21.89 | 441 |
| 351936 | Qilakitsoq øst profil 4 | | | | August 91 | GKP | | | 21.90 | | 0.13 | 5.61 | 25.62 | 437 |
| 351937 | Qilakitsoq øst profil 4 | | | | August 91 | GKP | | | 8.67 | | 0.07 | 2.91 | 33.56 | 435 |
| 358304 | 4 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD467317 | 971 | 4.87 | | 0.03 | 1.09 | 22.38 | 443 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 358305 | 4 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD467317 | 972 | 4.21 | | 0.03 | 0.51 | 12.11 | 439 |
| 358307 | 4 | | | Tertiary | July 91 | FGC | 22WD467317 | 975 | 1.76 | | 0.06 | 0.02 | 1.14 | 446 |
| 358315 | Slibestensfjeld,FGC91071 5/06 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD508327 | 362 | 3.15 | | 0.07 | 0.71 | 22.54 | 435 |
| 358318 | Slibestensfjeld,FGC91071 5/06 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD508327 | 306 | 2.46 | | 0.05 | 0.66 | 26.83 | 433 |
| 358319 | Slibestensfjeldet,FGC910 715/06 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD508327 | 292 | 52.80 | | 0.63 | 22.84 | 43.26 | 435 |
| 358321 | Slibestensfjeldet,FGC910 715/06 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD508327 | 252 | 10.30 | 0.09 | 0.20 | 10.18 | 98.83 | 431 |
| 358322 | Qaersuarssuk,FGC910715 /07 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD503357 | 5 | 1.70 | | 0.04 | 0.22 | 12.94 | 443 |
| 358324 | J.P.J.Ravn Kløft,FGC910716/01 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD495295 | 718 | 2.85 | | 0.05 | 1.56 | 54.74 | 441 |
| 358325 | J.P.J.Ravn Kløft,FGC910716/01 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD495295 | 718 | 3.99 | | 0.05 | 0.77 | 19.30 | 430 |
| 358326 | J.P.J.Ravn Kløft,FGC910716/01 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD495295 | 555 | 10.70 | 0.10 | 0.21 | 11.60 | 108.41 | 429 |
| 358327 | J.P.J.Ravn Kløft,FGC910716/04 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD507292 | 360 | 1.55 | | 0.02 | 0.12 | 7.74 | 482 |
| 358328 | J.P.J.Ravn Kløft,FGC910716/04 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD507292 | 297 | 2.80 | | 0.10 | 1.26 | 45.00 | 436 |
| 358330 | Ikorfat,FGC910718/01 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD510236 | 938 | 5.60 | | 0.15 | 2.10 | 37.50 | 422 |
| 358332 | Ikorfat,FGC910718/01 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD510236 | 949 | 5.51 | | 0.11 | 1.42 | 25.77 | 421 |
| 358337 | Ikorfat,FGC910718/02 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD509232 | 920 | 5.82 | | 0.13 | 2.51 | 43.13 | 424 |
| 358338 | Ikorfat,FGC910718/02 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD509232 | 924 | 5.11 | | 0.17 | 1.58 | 30.92 | 425 |
| 358344 | Ikorfat,FGC910719/01 | | Kangilia Fm?,Naajaat Mb? | Tertiary | July 91 | FGC | 22WD498256 | 1030 | 5.84 | | 0.10 | 3.50 | 59.93 | 439 |
| 358350 | Ikorfat,FGC910719/02 | | Kangilia Fm?,Naajaat Mb? | Tertiary | July 91 | FGC | 22WD494258 | 1022 | 6.18 | | 0.13 | 3.23 | 52.27 | 439 |
| 358353 | Ikorfat,FGC910719/03 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD500264 | 897 | 9.14 | | 0.07 | 3.90 | 42.67 | 438 |
| 358355 | Ikorfat,FGC910719/03 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD500264 | 872 | 0.74 | | 0.05 | 0.05 | 6.76 | 442 |
| 358357 | Ikorfat,FGC910719/03 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD500264 | 836 | 4.68 | | 0.09 | 1.25 | 26.71 | 438 |
| 358359 | Ikorfat,FGC910719/03 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD500264 | 808 | 10.40 | | 0.12 | 4.31 | 41.44 | 432 |
| 358361 | Ikorfat,FGC910719/03 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD513230 | 710 | 3.21 | | 0.04 | 1.32 | 41.12 | 440 |
| 358362 | Ikorfat,FGC910720/03 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD513230 | 650 | 2.60 | | 0.01 | 1.04 | 40.00 | 431 |
| 358363 | Ikorfat,FGC910720/04 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD516230 | 610 | 3.33 | | 0.07 | 1.07 | 32.13 | 421 |
| 358364 | Ikorfat,FGC910720/04 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD516230 | 563 | 3.94 | | 0.08 | 1.27 | 32.23 | 426 |
| 358365 | Ikorfat,FGC910720/05 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD518227 | 452 | 2.20 | | 0.01 | 0.35 | 15.91 | 432 |
| 358366 | Ikorfat,FGC910720/06 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD517226 | 470 | 3.41 | | 0.05 | 1.80 | 52.79 | 431 |
| 358375 | Ikorfat,FGC910721/02 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD520232 | 412 | 6.22 | | 0.13 | 4.29 | 68.97 | 434 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 358377 | Ikorfat,FGC910721/02 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD520232 | 426 | 6.41 | | 0.09 | 2.99 | 46.65 | 435 |
| 358379 | Ikorfat,FGC910721/02 | | Kome Fm. | Cretaceous | July 91 | FGC | 22WD520232 | 443 | 6.51 | | 0.07 | 2.88 | 44.24 | 436 |
| 358382 | Niaqornat,FGC910723/01 | | | Cretaceous/Tertiary | July 91 | FGC | 22WD550014 | 285 | 2.98 | | 0.41 | 1.79 | 60.07 | 436 |
| 358383 | Niaqornat,FGC910723/01 | | Kangilia Fm. | Tertiary | July 91 | FGC | 22WD550014 | 313 | 4.17 | 1.82 | 0.48 | 2.39 | 57.31 | 435 |
| 358384 | Niaqornat,FGC910723/01 | | Kangilia Fm. | Tertiary | July 91 | FGC | 22WD550014 | 337 | 3.80 | | 0.46 | 1.88 | 49.47 | 435 |
| 358387 | Niaqornat,FGC910723/01 | | Kangilia Fm. | Tertiary | July 91 | FGC | 22WD550014 | 462 | 5.63 | | 0.25 | 3.81 | 67.67 | 439 |
| 358388 | Niaqornat,FGC910723/01 | | Kangilia Fm. | Tertiary | July 91 | FGC | 22WD550014 | 475 | 3.12 | | 0.11 | 1.08 | 34.62 | 436 |
| 358389 | Niaqornat,FGC910723/01 | | Kangilia Fm. | Tertiary | July 91 | FGC | 22WD550014 | 440 | 3.81 | | 0.23 | 2.32 | 60.89 | 437 |
| 358391 | Niaqornat,FGC910723/02 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD553022 | 222 | 2.87 | | 0.11 | 0.93 | 32.40 | 440 |
| 358392 | Niaqornat,FGC910723/02 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD553022 | 178 | 3.55 | | 0.39 | 1.70 | 47.89 | 442 |
| 358393 | Niaqornat,FGC910723/02 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD553022 | 152 | 3.01 | 1.21 | 0.33 | 1.55 | 51.50 | 439 |
| 358398 | Niaqornat,FGC910724/02 | | Kangilia Fm. | Tertiary | July 91 | FGC | 22WD548970 | 280 | 7.67 | | 0.13 | 1.62 | 21.12 | 538 |
| 358400 | Niaqornat,FGC910724/02 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD548970 | 208 | 9.49 | | 0.08 | 1.28 | 13.49 | 548 |
| 358401 | Niaqornat,FGC910724/02 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD548970 | 170 | 6.55 | | 0.06 | 0.65 | 9.92 | 548 |
| 358402 | Niaqornat,FGC910724/03 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD564985 | 5 | 8.20 | | 0.18 | 1.52 | 18.54 | 538 |
| 358403 | Niaqornat,FGC910725/01 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD554029 | 5 | 5.98 | | 0.13 | 2.02 | 33.78 | 457 |
| 358404 | Niaqornat,FGC910725/02 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD548036 | 5 | 3.86 | | 0.29 | 1.57 | 40.67 | 439 |
| 358408 | Niaqornat,FGC910725/04 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD548032 | 52 | 2.17 | | 0.13 | 0.71 | 32.72 | 442 |
| 358410 | Niaqornat,FGC910725/04 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD548032 | 106 | 5.33 | | 0.36 | 2.79 | 52.35 | 443 |
| 358412 | Niaqornat,FGC910725/04 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD548032 | 176 | 7.29 | 2.63 | 0.72 | 3.49 | 47.87 | 441 |
| 358414 | Niaqornat,FGC910725/04 | | Cretaceous, marine | Cretaceous | July 91 | FGC | 22WD548032 | 256 | 3.84 | | 0.14 | 1.62 | 42.19 | 438 |
| 358443 | Ataata Kuua FGC910815/01 | | Atane Fm. | Cretaceous | August 91 | FGC | 70°19'0N 52°56'022W | 271 | 6.17 | | 0.02 | 0.53 | 8.59 | 428 |
| 358445 | Ataata Kuua FGC910815/01 | | Unit II | Crecaceous/Tertiary | August 91 | FGC | 70°19'0N 52°56'022W | 286 | 4.87 | | 0.12 | 3.76 | 77.21 | 432 |
| 358447 | Ataata Kuua FGC910815/01 | | Unit II | Crecaceous/Tertiary | August 91 | FGC | 70°19'0N 52°56'022W | 316 | 5.27 | | 0.07 | 3.37 | 63.95 | 436 |
| 358450 | Ataata Kuua FGC910815/01 | | Unit II | Crecaceous/Tertiary | August 91 | FGC | 70°19'0N 52°56'022W | 352 | 3.88 | | 0.07 | 1.33 | 34.28 | 425 |
| 358453 | Ataata Kuua FGC910815/01 | | Unit II | Crecaceous/Tertiary | August 91 | FGC | 70°19'0N 52°56'022W | 379 | 4.07 | | 0.12 | 2.08 | 51.11 | 426 |
| 358457 | Ataata Kuua FGC910816/02 | | Atane Fm. | Cretaceous | August 91 | FGC | 70°19'0N 52°56'022W | 358 | 4.96 | | 0.08 | 0.90 | 18.15 | 423 |
| 358460 | Ataata Kuua FGC910816/01 | | Unit II | Crecaceous/Tertiary | August 91 | FGC | 70°19'0N 52°56'022W | 379 | 4.93 | | 0.15 | 2.85 | 57.81 | 424 |
| 358463 | Ataata Kuua FGC910816/01 | | Unit III | Crecaceous/Tertiary | August 91 | FGC | 70°19'0N 52°56'022W | 402 | 5.51 | 0.20 | 0.15 | 4.23 | 76.77 | 429 |
| 358467 | Ataata Kuua FGC910816/01 | | Unit IV | Crecaceous/Tertiary | August 91 | FGC | 70°19'0N 52°56'022W | 429 | 4.43 | | 0.07 | 1.70 | 38.37 | 431 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 358468 | Ataata Kuua FGC910816/02 | | Unit IV | Tertiary | August 91 | FGC | 70°19'0N 52°56'022W | 570 | 4.79 | | 0.11 | 2.81 | 58.66 | 429 |
| 358470 | Ataata Kuua FGC910816/02 | | Unit IV | Tertiary | August 91 | FGC | 70°19'0N 52°56'022W | 547 | 7.47 | 0.67 | 0.29 | 5.81 | 77.78 | 425 |
| 360703 | Kangersooq, South East | HNH910815/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD208252 | 676 | 7.50 | | 0.12 | 1.00 | 13.33 | 417 |
| 360707 | Kangersooq, South East | HNH910815/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD208252 | 726 | 7.90 | | 0.03 | 1.08 | 13.67 | 435 |
| 360708 | Kangersooq, South East | HNH910815/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD208252 | 740 | 6.84 | | 0.08 | 0.56 | 8.19 | 421 |
| 360710 | Kangersooq, South East | HNH910815/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD208252 | 550 | 6.97 | | 0.08 | 1.26 | 18.08 | 433 |
| 360713 | Kangersooq, South East | HNH910815/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD208252 | 571 | 8.91 | | 0.04 | 2.65 | 29.74 | 432 |
| 360714 | Kangersooq, South East | HNH910816/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD198254 | 550 | 4.42 | | 0.04 | 0.55 | 12.44 | 426 |
| 360717 | Kangersooq, South East | HNH910816/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD198254 | 595 | 1.68 | | 0.07 | 1.14 | 67.86 | 418 |
| 360720 | Kangersooq, South East | HNH910816/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD198254 | 638 | 7.47 | | 0.08 | 1.42 | 19.01 | 422 |
| 360723 | Kangersooq, South East | HNH910816/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD198254 | 685 | 7.82 | | 0.15 | 1.81 | 23.15 | 421 |
| 360724 | Kangersooq, South East | HNH910816/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD198254 | 735 | 7.95 | | 0.11 | 1.22 | 15.35 | 415 |
| 360727 | Kangersooq, South East | HNH910816/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD198254 | 790 | 14.70 | 0.75 | 0.35 | 3.55 | 24.15 | 412 |
| 360729 | Auvfarssuaq,South | HNH910819/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD226176 | 744 | 8.34 | | 0.07 | 1.12 | 13.43 | 423 |
| 360731 | Auvfarssuaq,South | HNH910819/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD226176 | 808 | 6.10 | | 0.09 | 0.67 | 10.98 | 421 |
| 360732 | Auvfarssuaq,South | HNH910819/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD226176 | 833 | 5.01 | | 0.09 | 0.33 | 6.59 | 422 |
| 366501 | FGC 900731/2 | Scaphitenæs E | Agatdalen Fm. | Tertiary | July 90 | FGC | 22WD197323 | 554 | 7.07 | | 0.07 | 0.02 | 0.28 | 413 |
| 366502 | FGC 900729/2 | | Agatdalen Fm. | Tertiary | July 90 | FGC | 22WD201324 | 502 | 5.74 | | 0.03 | 1.34 | 23.34 | 437 |
| 366503 | FGC 900729 | | Agatdalen Fm. | Tertiary | July 90 | FGC | 22WD201324 | 504 | 6.57 | | 0.01 | 1.25 | 19.03 | 437 |
| 366507 | FGC 900730/2 at river | | Cretaceous, marine | Cretaceous | July 90 | FGC | 22WD231308 | 374 | 7.23 | | 0.03 | 1.62 | 22.41 | 440 |
| 366510 | FGC 900730/3 | | Cretaceous, marine | Cretaceous | July 90 | FGC | 22WD233305 | 390 | 6.62 | | 0.03 | 1.54 | 23.26 | 440 |
| 366511 | FGC 900730/3 | | Cretaceous, marine | Cretaceous | July 90 | FGC | 22WD233305 | 394 | 4.13 | | 0.01 | 0.77 | 18.64 | 437 |
| 366515 | FGC 900730/4 | Baculiteskløft | Cretaceous, marine | Cretaceous | July 90 | FGC | 22WD238297 | 397 | 6.20 | | 0.03 | 1.55 | 25.00 | 439 |
| 366516 | FGC 900730/4 | Baculiteskløft | Cretaceous, marine | Cretaceous | July 90 | FGC | 22WD238297 | 398 | 17.50 | | 0.41 | 8.74 | 49.94 | 429 |
| 366517 | FGC 900730/6 | | Atane Fm. | Cretaceous | July 90 | FGC | 22WD247287 | 366 | 31.30 | 0.45 | 1.04 | 16.73 | 53.45 | 424 |
| 366518 | FGC 900730/6 | | Atane Fm. | Cretaceous | July 90 | FGC | 22WD247287 | 367 | 16.00 | | 0.31 | 8.10 | 50.63 | 431 |
| 366521 | FGC 900731/2 | Scaphitenæs E | Agatdalen Fm. | Tertiary | July 90 | FGC | 22WD197323 | 502 | 5.91 | | 0.05 | 0.70 | 11.84 | 418 |
| 366523 | FGC 900731/2 | Scaphitenæs E | Agatdalen Fm. | Tertiary | July 90 | FGC | 22WD197323 | 509 | 6.37 | | 0.05 | 0.78 | 12.24 | 416 |
| 366525 | FGC 900731/2 | Scaphitenæs E | Agatdalen Fm. | Tertiary | July 90 | FGC | 22WD197323 | 518 | 7.30 | | 0.20 | 0.66 | 9.04 | 416 |
| 366528 | FGC 900731/2 | Scaphitenæs E | Agatdalen Fm. | Tertiary | July 90 | FGC | 22WD197323 | 548 | 8.32 | | 0.21 | 1.06 | 12.74 | 414 |
| 366540 | FGC 900803/1 | Nassaat | | ? | August 90 | FGC | 22WD292296 | 544 | 5.19 | | 0.09 | 2.74 | 52.79 | 431 |
| 366541 | FGC 900803/1 | Nassaat | | Tertiary | August 90 | FGC | 22WD292296 | 547 | 5.62 | | 0.13 | 2.61 | 46.44 | 431 |
| 366542 | FGC 900803/1 | Nassaat | | Tertiary | August 90 | FGC | 22WD292296 | 549 | 6.63 | | 0.13 | 3.12 | 47.06 | 429 |
| 366544 | FGC 900803/1 | Nassaat | | Tertiary | August 90 | FGC | 22WD292296 | 555 | 6.67 | 0.08 | 0.17 | 4.93 | 73.91 | 429 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 366546 | FGC 900803/1 | Nassaat | | Tertiary | August 90 | FGC | 22WD292296 | 571 | 4.63 | | 0.13 | 2.65 | 57.24 | 430 |
| 366553 | FGC 900803/3 | Turritellakløft(big section | Agatdalen Fm. | Tertiary | August 90 | FGC | 22WD205328 | 458 | 4.62 | | 0.07 | 1.10 | 23.81 | 432 |
| 366554 | FGC 900803/3 | Turritellakløft(big section | Agatdalen Fm. | Tertiary | August 90 | FGC | 22WD205328 | 462 | 4.12 | | 0.15 | 0.58 | 14.08 | 433 |
| 366555 | FGC 900803/3 | Turritellakløft(big section | Agatdalen Fm. | Tertiary | August 90 | FGC | 22WD205328 | 482 | 3.91 | | 0.07 | 0.46 | 11.76 | 424 |
| 366556 | FGC 900803/3 | Turritellakløft(big section | Agatdalen Fm. | Tertiary | August 90 | FGC | 22WD205328 | 504 | 2.20 | | 0.21 | 3.29 | 149.55 | 425 |
| 366561 | FGC 900804/2 | | Atane Fm. | Cretaceous | August 90 | FGC | 22WD223268 | 461 | 9.33 | | 0.19 | 2.30 | 24.65 | 430 |
| 366563 | FGC 900804/2 | | Atane Fm. | Cretaceous | August 90 | FGC | 22WD223268 | 486 | 7.28 | | 0.15 | 1.72 | 23.63 | 423 |
| 366566 | FGC 900804/2 | | ? | | August 90 | FGC | 22WD223268 | 559 | 9.59 | 0.35 | 0.18 | 1.76 | 18.35 | 430 |
| 366568 | FGC 900804/2 | | ? | | August 90 | FGC | 22WD223268 | 671 | 2.02 | | 0.03 | 0.81 | 40.10 | 436 |
| 366571 | FGC 900809/3 Annertuneq west | Annertuneq | Cretaceous, marine | Cretaceous | August 90 | FGC | 70°47'0N 53°27'0W | 3 | 5.91 | 1.37 | 0.33 | 2.91 | 49.24 | 437 |
| 366572 | FGC 900809/2 Annertuneq west | Annertuneq | Cretaceous, marine | Cretaceous | August 90 | FGC | 70°47'0N 53°27'0W | 52 | 4.85 | 2.71 | 0.24 | 0.26 | 5.36 | 549 |
| 366574 | FGC 900809/2 Annertuneq west | Annertuneq | Cretaceous, marine | Cretaceous | August 90 | FGC | 70°47'0N 53°27'0W | 68 | 6.17 | 1.14 | 0.35 | 3.26 | 52.84 | 440 |
| 366576 | FGC 900808/1 Annertuneq section | Annertuneq | Cretaceous, marine | Cretaceous | August 90 | FGC | 70°47'0N 53°27'0W | 94 | 4.67 | 1.43 | 0.18 | 0.62 | 13.28 | 547 |
| 366578 | FGC 900808/1 Annertuneq section | Annertuneq | Cretaceous, marine | Cretaceous | August 90 | FGC | 70°47'0N 53°27'0W | 107 | 5.99 | 1.36 | 0.29 | 3.16 | 52.75 | 434 |
| 366580 | FGC 900808/1 | Annertuneq | Cretaceous, marine | Cretaceous | August 90 | FGC | 70°47'0N 53°27'0W | 128 | 5.78 | 3.06 | 0.31 | 3.73 | 64.53 | 441 |
| 366581 | FGC 900808/1 | Annertuneq | Cretaceous, marine | Cretaceous | August 90 | FGC | 70°47'0N 53°27'0W | 146 | 5.14 | 0.46 | 0.30 | 2.95 | 57.39 | 432 |
| 366582 | FGC 900808/1 | Annertuneq | Cretaceous, marine | Cretaceous | August 90 | FGC | 70°47'0N 53°27'0W | 160 | 4.37 | 1.10 | 0.17 | 1.49 | 34.10 | 444 |
| 366584 | FGC 900808/1 | Annertuneq | Cretaceous, marine | Cretaceous | August 90 | FGC | 70°47'0N 53°27'0W | 185 | 4.39 | 0.90 | 0.23 | 2.38 | 54.21 | 428 |
| 366585 | FGC 900808/1 | Annertuneq | Cretaceous, marine | Cretaceous | August 90 | FGC | 70°47'0N 53°27'0W | 208 | 4.70 | | 0.10 | 1.70 | 36.17 | 435 |
| 366586 | FGC 900808/1 | Annertuneq | Cretaceous, marine | Cretaceous | August 90 | FGC | 70°47'0N 53°27'0W | 228 | 3.00 | 0.62 | 0.13 | 1.17 | 39.00 | 435 |
| 366587 | FGC 900808/1 | Annertuneq | Cretaceous, marine | Cretaceous | August 90 | FGC | 70°47'0N 53°27'0W | 248 | 3.03 | 2.23 | 0.26 | 1.70 | 56.11 | 431 |
| 366588 | FGC 900808/1 | Annertuneq | Cretaceous, marine | Cretaceous | August 90 | FGC | 70°47'0N 53°27'0W | 277 | 3.83 | | 0.15 | 1.22 | 31.85 | 428 |
| 366589 | FGC 900808/1 | Annertuneq | Kangilia Fm. | Tertiary | August 90 | FGC | 70°47'0N 53°27'0W | 315 | 3.13 | | 0.21 | 1.07 | 34.19 | 452 |
| 366590 | FGC 900808/1 | Annertuneq | Kangilia Fm. | Tertiary | August 90 | FGC | 70°47'0N 53°27'0W | 342 | 3.48 | | 0.10 | 0.80 | 22.99 | 433 |
| 366591 | FGC 900808/1 | Annertuneq | Kangilia Fm. | Tertiary | August 90 | FGC | 70°47'0N 53°27'0W | 368 | 3.94 | | 0.23 | 2.01 | 51.02 | 444 |
| 366592 | FGC 900808/1 | Annertuneq | Kangilia Fm. | Tertiary | August 90 | FGC | 70°47'0N 53°27'0W | 398 | 3.66 | | 0.19 | 2.03 | 55.46 | 431 |
| 366593 | FGC 900808/1 | Annertuneq | Kangilia Fm. | Tertiary | August 90 | FGC | 70°47'0N 53°27'0W | 438 | 3.51 | | 0.09 | 1.06 | 30.20 | 424 |
| 366594 | FGC 900808/1 | Annertuneq | Kangilia Fm. | Tertiary | August 90 | FGC | 70°47'0N 53°27'0W | 472 | 3.65 | | 0.00 | 0.00 | 0.00 | 447 |
| 366596 | FGC 900808/1 | Annertuneq | Kangilia Fm. | Tertiary | August 90 | FGC | 70°47'0N 53°27'0W | 509 | 3.83 | | 0.13 | 2.46 | 64.23 | 431 |
| 366597 | FGC 900808/1 | Annertuneq | Kangilia Fm. | Tertiary | August 90 | FGC | 70°47'0N 53°27'0W | 535 | 3.83 | | 0.16 | 1.47 | 38.38 | 424 |
| 366598 | FGC 900808/1 | Annertuneq | Kangilia Fm. | Tertiary | August 90 | FGC | 70°47'0N 53°27'0W | 607 | 5.50 | | 0.06 | 2.30 | 41.82 | 432 |
| 366599 | FGC 900808/1 | Annertuneq | Kangilia Fm. | Tertiary | August 90 | FGC | 70°47'0N 53°27'0W | 608 | 3.84 | | 0.11 | 1.35 | 35.16 | 425 |
| 366600 | FGC 900808/1 | Annertuneq | Kangilia Fm. | Tertiary | August 90 | FGC | 70°47'0N 53°27'0W | 630 | 6.45 | 0.66 | 0.25 | 5.73 | 88.84 | 427 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 366601 | FGC 900808/1 | Annertuneq | Kangilia Fm. | Tertiary | August 90 | FGC | 70°47'0N 53°27'0W | 660 | 5.09 | | 0.17 | 2.53 | 49.71 | 424 |
| 366602 | FGC 900808/1 | Annertuneq | Kangilia Fm. | Tertiary | August 90 | FGC | 70°47'0N 53°27'0W | 708 | 5.74 | | 0.24 | 3.73 | 64.98 | 422 |
| 366603 | FGC 900808/1 | Annertuneq | Kangilia Fm. | Tertiary | August 90 | FGC | 70°47'0N 53°27'0W | 730 | 5.78 | 1.41 | 0.28 | 3.77 | 65.22 | 420 |
| 366604 | FGC 900808/1 | Annertuneq | Kangilia Fm. | Tertiary | August 90 | FGC | 70°47'0N 53°27'0W | 798 | 4.48 | 0.80 | 0.13 | 2.04 | 45.54 | 422 |
| 366605 | FGC 900808/1 | Annertuneq | Kangilia Fm. | Tertiary | August 90 | FGC | 70°47'0N 53°27'0W | 819 | 3.96 | 1.14 | 0.15 | 1.25 | 31.57 | 417 |
| 366606 | FGC 900808/1 | Annertuneq | Kangilia Fm. | Tertiary | August 90 | FGC | 70°47'0N 53°27'0W | 845 | 3.51 | 1.07 | 0.07 | 1.06 | 30.20 | 424 |
| 366607 | FGC 900809/1 | | | ?,Cretaceous | August 90 | FGC | | 264 | 3.37 | | 0.27 | 1.90 | 56.38 | 430 |
| 366612 | FGC 9008012/1 Itilli,west | | Cretaceous, marine | Cretaceous | August 90 | FGC | | 33 | 6.16 | 0.97 | 0.15 | 0.15 | 2.44 | |
| 366613 | FGC 9008012/2 Pujoortoq | | Cretaceous, marine | Cretaceous | August 90 | FGC | | 4 | 7.55 | | 0.28 | 0.84 | 11.13 | 549 |
| 366614 | FGC 9008012/2 Pujoortoq | | Cretaceous, marine | Cretaceous | August 90 | FGC | | 4 | 7.00 | | 0.14 | 0.92 | 13.14 | 545 |
| 366616 | FGC 9008012/4 | | Cretaceous, marine | Cretaceous | August 90 | FGC | | 2 | 8.08 | | 0.36 | 3.82 | 47.28 | 436 |
| 366622 | FGC 900813/7 Ikorfat | | Cretaceous, marine | Cretaceous | August 90 | FGC | 22WD235510 | 940 | 5.31 | | 0.09 | 2.09 | 39.36 | 424 |
| 366625 | FGC 900813/7 Ikorfat | | Cretaceous, marine | Cretaceous | August 90 | FGC | 22WD235510 | 928 | 5.17 | | 0.07 | 1.95 | 37.72 | 424 |
| 366626 | FGC 900813/8 Ikorfat | | | Cretaceous | August 90 | FGC | 22WD235510 | 436 | 3.56 | | 0.05 | 1.78 | 50.00 | 436 |
| 366636 | FGC 900815/1 | | Naajaat Mb. | Tertiary | August 90 | FGC | 22WD481034 | 577 | 21.90 | 0.18 | 0.96 | 22.31 | 101.87 | 425 |
| 366637 | FGC 900815/1 | | Naajaat Mb. | Tertiary | August 90 | FGC | 22WD481034 | 581 | 5.10 | | 0.09 | 1.96 | 38.43 | 425 |
| 366638 | FGC 900815/1 | | Naajaat Mb. | Tertiary | August 90 | FGC | 22WD481034 | 585 | 7.12 | | 0.15 | 3.20 | 44.94 | 430 |
| 366639 | FGC 900815/1 | | Naajaat Mb. | Tertiary | August 90 | FGC | 22WD481034 | 588 | 7.77 | | 0.09 | 2.46 | 31.66 | 435 |
| 366640 | FGC 900815/2 | | Naajaat Mb. | Tertiary | August 90 | FGC | 22WD477037 | 625 | 5.52 | | 0.16 | 4.59 | 83.15 | 429 |
| 366641 | FGC 900815/2 | | Naajaat Mb. | Tertiary | August 90 | FGC | 22WD477037 | 630 | 8.58 | 0.07 | 0.24 | 8.51 | 99.18 | 427 |
| 366642 | FGC 900815/2 | | Naajaat Mb. | Tertiary | August 90 | FGC | 22WD477037 | 642 | 6.92 | | 0.21 | 7.02 | 101.45 | 429 |
| 366643 | FGC 900815/2 | | Naajaat Mb. | Tertiary | August 90 | FGC | 22WD477037 | 652 | 4.55 | 0.06 | 0.22 | 7.56 | 166.15 | 428 |
| 369146 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 196 | 3.66 | | 0.01 | 0.40 | 10.93 | 436 |
| 369147 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 201 | 4.48 | | 0.03 | 1.00 | 22.32 | 429 |
| 369148 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 207 | 5.00 | | 0.05 | 1.24 | 24.80 | 426 |
| 369149 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 219 | 47.80 | | 0.62 | 32.81 | 68.64 | 428 |
| 369150 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 228 | 61.30 | | 2.01 | 49.03 | 79.98 | 421 |
| 369151 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 228 | 7.62 | | 0.05 | 1.55 | 20.34 | 427 |
| 369152 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 241 | 57.20 | | 0.54 | 42.52 | 74.34 | 432 |
| 369153 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 241 | 7.78 | | 0.05 | 3.53 | 45.37 | 429 |
| 369154 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 248 | 4.49 | | 0.04 | 0.95 | 21.16 | 438 |
| 369155 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 258 | 6.89 | | 0.01 | 1.17 | 16.98 | 433 |
| 369156 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 269 | 7.28 | | 0.08 | 1.52 | 20.88 | 436 |
| 369157 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 277 | 14.90 | | 0.16 | 4.72 | 31.68 | 433 |
| 369158 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 283 | 24.60 | 0.38 | 0.47 | 15.80 | 64.23 | 428 |
| 369159 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 296 | 53.40 | | 0.88 | 48.59 | 90.99 | 429 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 369160 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 301 | 7.72 | | 0.08 | 1.56 | 20.21 | 434 |
| 369161 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 308 | 26.80 | | 0.39 | 14.46 | 53.96 | 434 |
| 369162 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 320 | 19.10 | | 0.44 | 8.81 | 46.13 | 427 |
| 369163 | Paatoot | DJM910716/1 | Atane Fm. | Cretaceous | July 91 | GKP/DJM | 22WD314978 | 344 | 10.20 | | 0.13 | 1.70 | 16.67 | 423 |
| 369165 | Saviaqqat | HNH910721/2 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD150501 | 405 | 2.72 | | 0.03 | 0.53 | 19.49 | 429 |
| 369166 | Saviaqqat | HNH910721/2 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD150501 | 425 | 3.86 | | 0.08 | 0.50 | 12.95 | 419 |
| 369167 | Niaqornat,East of | HNH910723/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD050540 | 3 | 7.70 | | 0.29 | 3.22 | 41.82 | 452 |
| 369170 | Niaqornat,East of | HNH910723/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD050540 | 60 | 6.03 | | 0.19 | 1.55 | 25.70 | 445 |
| 369172 | Niaqornat,East of | HNH910723/2 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD052536 | 65 | 7.39 | | 0.33 | 3.90 | 52.77 | 441 |
| 369175 | Niaqornat,East of | HNH910723/2 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD052536 | 105 | 6.13 | | 0.30 | 2.94 | 47.96 | 439 |
| 369178 | Niaqornat,East of | HNH910723/2 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD052536 | 145 | 2.05 | | 0.14 | 0.88 | 42.93 | 448 |
| 369178 | Niaqornat,East of | HNH910723/2 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD052536 | 145 | 5.86 | | 0.21 | 1.93 | 32.94 | 449 |
| 369180 | Niaqornat,East of | HNH910723/2 | | Tertiary | July 91 | HNH | 22WD052536 | 185 | 5.92 | | 0.25 | 2.29 | 38.68 | 437 |
| 369184 | Niaqornat,East of | HNH910723/2 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD052536 | 235 | 7.27 | | 0.15 | 2.01 | 27.65 | 438 |
| 369187 | Niaqornat,East of | HNH910723/2 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD052536 | 285 | 4.72 | | 0.24 | 1.70 | 36.02 | 436 |
| 369190 | Niaqornat,East of | HNH910723/2 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD052536 | 330 | 3.94 | 0.76 | 0.26 | 3.00 | 76.14 | 439 |
| 369193 | Niaqornat,East of | HNH910723/2 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD052536 | 390 | 2.38 | | 0.14 | 1.00 | 42.02 | 436 |
| 369197 | Niaqornat,East of | HNH910723/2 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD052536 | 435 | 4.63 | | 0.24 | 4.83 | 104.32 | 436 |
| 369200 | Niaqornat,East of | HNH910723/2 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD052536 | 475 | 5.37 | | 0.09 | 2.38 | 44.32 | 430 |
| 369201 | Niaqornat,East of | HNH910723/2 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD052536 | 485 | 4.11 | | 0.03 | 1.12 | 27.25 | 436 |
| 369202 | Niaqornat,East of | HNH910723/2 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD052536 | 505 | 4.57 | | 0.07 | 1.11 | 24.29 | 426 |
| 369203 | Niaqornat,East of | HNH910725/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD040544 | 120 | 3.02 | | 0.11 | 1.55 | 51.32 | 433 |
| 369205 | Niaqornat,East of | HNH910725/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD040544 | 80 | 2.57 | | 0.02 | 0.44 | 17.12 | 445 |
| 369207 | Niaqornat,East of | HNH910725/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD040544 | 30 | 2.15 | | 0.03 | 0.41 | 19.07 | 441 |
| 369209 | Agatdalen | HNH910726/1 | Agatdalen Fm. | Tertiary | July 91 | HNH | 22WD243312 | 415 | 12.10 | | 0.05 | 1.82 | 15.04 | 431 |
| 369213 | Agatdalen | HNH910726/1 | Agatdalen Fm. | Tertiary | July 91 | HNH | 22WD243312 | 425 | 5.80 | | 0.05 | 0.76 | 13.10 | 415 |
| 369218 | Agatdalen | HNH910726/1 | Agatdalen Fm. | Tertiary | July 91 | HNH | 22WD243312 | 445 | 7.83 | | 0.08 | 0.88 | 11.24 | 421 |
| 369219 | Agatdalen | HNH910726/1 | Agatdalen Fm. | Tertiary | July 91 | HNH | 22WD243312 | 458 | 1.72 | | 0.01 | 0.25 | 14.53 | 432 |
| 369220 | Dead Glacier | HNH910729/1 | | Cretaceous | July 91 | HNH | 22WD196324 | 486 | 5.52 | | 0.06 | 0.60 | 10.87 | 421 |
| 369226 | Dead Glacier | HNH910729/1 | | Cretaceous | July 91 | HNH | 22WD196324 | 532 | 4.42 | | 0.14 | 1.14 | 25.79 | 416 |
| 369230 | Dead Glacier | HNH910729/1 | | | July 91 | HNH | 22WD196324 | 570 | 5.51 | 0.76 | 0.24 | 1.97 | 35.75 | 416 |
| 369232 | Dead Glacier | HNH910729/1 | | | July 91 | HNH | 22WD196324 | 603 | 3.68 | | 0.17 | 1.42 | 38.59 | 417 |
| 369233 | Dead Glacier | HNH910729/1 | | | July 91 | HNH | 22WD196324 | 613 | 1.94 | | 0.03 | 0.90 | 46.39 | 427 |
| 369234 | Sonja section | HNH910802/1 | Agatdalen Fm. | Tertiary? | August 91 | HNH | 22WD210329 | 415 | 3.63 | | 0.07 | 0.91 | 25.07 | 417 |
| 369238 | Sonja section | HNH910802/1 | Agatdalen Fm. | Tertiary? | August 91 | HNH | 22WD210329 | 440 | 3.37 | | 0.07 | 0.65 | 19.29 | 416 |
| 369239 | Sonja section | HNH910802/1 | Agatdalen Fm. | Tertiary? | August 91 | HNH | 22WD210329 | 390 | 3.87 | | 0.06 | 0.54 | 13.95 | 416 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 369242 | Sonja section | HNH910802/1 | Agatdalen Fm. | Tertiary? | August 91 | HNH | 22WD210329 | 425 | 4.51 | | 0.15 | 1.08 | 23.95 | 412 |
| 369244 | Scaphitesnæsen | HNH910803/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD197324 | 485 | 8.53 | | 0.07 | 1.52 | 17.82 | 424 |
| 369249 | Scaphitesnæsen | HNH910803/2 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD198324 | 505 | 8.57 | | 0.07 | 1.07 | 12.49 | 419 |
| 369253 | Scaphitesnæsen | HNH910803/2 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD198324 | 535 | 7.56 | | 0.09 | 0.81 | 10.71 | 416 |
| 369254 | Oyster Ammonite Conglomerate | HNH910805/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD226320 | 374 | 6.25 | | 0.08 | 0.80 | 12.80 | 416 |
| 369255 | Oyster Ammonite Conglomerate | HNH910805/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD226320 | 375 | 3.40 | | 0.11 | 1.32 | 38.82 | 424 |
| 369256 | Oyster Ammonite Conglomerate | HNH910805/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD226320 | 377 | 6.75 | | 0.08 | 0.63 | 9.33 | 414 |
| 369257 | Agatdalen | HNH910808/1 | Atane Fm.? | Cretaceous | August 91 | HNH | 22WD248291 | 475 | 5.19 | | 0.05 | 0.39 | 7.51 | 424 |
| 369259 | Agatdalen | HNH910808/1 | Atane Fm.? | Cretaceous | August 91 | HNH | 22WD248291 | 365 | 12.20 | | 0.32 | 6.09 | 49.92 | 431 |
| 369261 | Agatdalen | HNH910808/1 | | Cretaceous | August 91 | HNH | 22WD248291 | 340 | 7.26 | | 0.04 | 1.36 | 18.73 | 446 |
| 369262 | HNH910809/1,Navssat | HNH910809/1 | Agatdalen Fm. | Tertiary | August 91 | HNH | 22WD304292 | 600 | 7.39 | | 0.19 | 5.41 | 73.21 | 430 |
| 369263 | HNH910809/1,Navssat | HNH910809/2 | Agatdalen Fm. | Tertiary | August 91 | HNH | 22WD296294 | 530 | 5.26 | | 0.13 | 3.62 | 68.82 | 430 |
| 369265 | HNH910809/1,Navssat | HNH910809/3 | Agatdalen Fm. | Tertiary | August 91 | HNH | 22WD294304 | 640 | 3.36 | | 0.02 | 0.06 | 1.79 | 475 |
| 369266 | HNH910809/1,Navssat | HNH910810/1 | Agatdalen Fm. | Tertiary | August 91 | HNH | 22WD301328 | 1090 | 3.34 | | 0.03 | 1.65 | 49.40 | 448 |
| 369267 | HNH910809/1,Navssat | HNH910810/1 | Agatdalen Fm. | Tertiary | August 91 | HNH | 22WD301328 | 1088 | 3.15 | | 0.06 | 0.32 | 10.16 | 544 |
| 369268 | HNH910810/2,Agatdalen | HNH910810/2 | | Cretaceous | August 91 | HNH | 22WD241302 | 500 | 4.98 | | 0.07 | 0.52 | 10.44 | 425 |
| 369269 | Nuilaus Sarssuaq | HNH910811/1 | Atane Fm. | Cretaceous | August 91 | HNH | 22WD221241 | 645 | 6.79 | | 0.09 | 3.51 | 51.69 | 435 |
| 369271 | Nuilaus Sarssuaq | HNH910811/1 | Atane Fm.? | Cretaceous | August 91 | HNH | 22WD221241 | 675 | 7.72 | | 0.14 | 2.64 | 34.20 | 431 |
| 369274 | Nuilaus Sarssuaq | HNH910811/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD221241 | 735 | 8.53 | | 0.07 | 0.62 | 7.27 | 426 |
| 369276 | Nuilaus Sarssuaq | HNH910811/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD221241 | 759 | 5.68 | | 0.05 | 0.42 | 7.39 | 421 |
| 369277 | Nuilaus Sarssuaq | HNH910811/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD222243 | 728 | 7.83 | | 0.09 | 1.00 | 12.77 | 428 |
| 369278 | Nuilaus Sarssuaq | HNH910813/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD215249 | 635 | 6.66 | | 0.07 | 0.66 | 9.91 | 422 |
| 369280 | Nuilaus Sarssuaq | HNH910813/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD215249 | 667 | 4.33 | | 0.03 | 0.42 | 9.70 | 436 |
| 369284 | Nuilaus Sarssuaq | HNH910813/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD215249 | 712 | 6.80 | | 0.14 | 1.08 | 15.88 | 419 |
| 369287 | Nuilaus Sarssuaq | HNH910813/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD215249 | 754 | 6.76 | | 0.11 | 0.72 | 10.65 | 413 |
| 369288 | Nuilaus Sarssuaq | HNH910813/2 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD216241 | 780 | 3.89 | | 0.10 | 0.45 | 11.57 | 422 |
| 369293 | Nuilaus Sarssuaq | HNH910813/2 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD216241 | 720 | 8.28 | | 0.08 | 1.72 | 20.77 | 432 |
| 369295 | Nuilaus Sarssuaq | HNH910813/2 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD216241 | 668 | 4.00 | | 0.03 | 0.21 | 5.25 | 425 |
| 369296 | Kangersooq, South-East | HNH910815/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD208252 | 585 | 7.89 | | 0.06 | 0.96 | 12.17 | 433 |
| 369300 | Kangersooq, South-East | HNH910815/1 | Cretaceous, marine | Cretaceous | August 91 | HNH | 22WD208252 | 635 | 3.71 | | 0.05 | 1.20 | 32.35 | 433 |
| 369601 | Niaqorssuaq | HNH910713/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD069532 | 2 | 7.66 | 0.43 | 0.61 | 5.04 | 65.80 | 444 |
| 369610 | Niaqorssuaq | HNH910713/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD069532 | 68 | 6.49 | | 0.11 | 1.71 | 26.35 | 434 |
| 369611 | Niaqorssuaq | HNH910713/2 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD075527 | 2 | 6.74 | | 0.38 | 2.65 | 39.32 | 443 |
| 369614 | Niaqorssuaq | HNH910713/2 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD075527 | 35 | 6.42 | | 0.26 | 2.49 | 38.79 | 434 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 369615 | Annertuneq | HNH910713/3 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD094521 | 95 | 6.08 | | 0.21 | 2.61 | 42.93 | 434 |
| 369620 | Annertuneq | HNH910713/3 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD094521 | 134 | 4.94 | | 0.22 | 2.52 | 51.01 | 432 |
| 369625 | Annertuneq | HNH910713/3 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD094521 | 175 | 4.54 | | 0.21 | 2.40 | 52.86 | 432 |
| 369628 | Annertuneq | HNH910713/3 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD094521 | 245 | 3.33 | | 0.16 | 1.68 | 50.45 | 433 |
| 369632 | Annertuneq | HNH910713/3 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD094521 | 280 | 4.37 | | 0.17 | 1.63 | 37.30 | 430 |
| 369633 | Niaqorssuaq | HNH910714/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD067533 | 2 | 5.18 | | 0.19 | 1.69 | 32.63 | 440 |
| 369636 | Niaqorssuaq | HNH910714/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD067533 | 31 | 2.61 | | 0.13 | 0.96 | 36.78 | 447 |
| 369640 | Niaqorssuaq | HNH910714/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD067533 | 75 | 7.92 | 0.74 | 0.35 | 3.66 | 46.21 | 439 |
| 369644 | Niaqorssuaq | HNH910714/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD067533 | 110 | 7.20 | | 0.30 | 3.33 | 46.25 | 440 |
| 369648 | Niaqorssuaq | HNH910714/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD067533 | 150 | 7.19 | | 0.29 | 3.21 | 44.65 | 435 |
| 369652 | Niaqorssuaq | HNH910714/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD067533 | 200 | 7.40 | | 0.27 | 2.91 | 39.32 | 435 |
| 369653 | Niaqorssuaq | HNH910714/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD067533 | 216 | 6.89 | | 0.17 | 1.47 | 21.34 | 531 |
| 369657 | Niaqorssuaq | HNH910714/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD067533 | 248 | 5.71 | | 0.18 | 1.91 | 33.45 | 439 |
| 369660 | Niaqorssuaq | HNH910714/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD067533 | 300 | 4.05 | | 0.07 | 1.12 | 27.65 | 439 |
| 369663 | Niaqorssuaq | HNH910714/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD067533 | 355 | 2.96 | | 0.08 | 1.07 | 36.15 | 432 |
| 369667 | Niaqorssuaq | HNH910714/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD067533 | 415 | 3.09 | | 0.09 | 0.91 | 29.45 | 437 |
| 369669 | Kangilia | HNH910715/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD106517 | 75 | 5.19 | | 0.13 | 1.59 | 30.64 | 430 |
| 369673 | Kangilia | HNH910715/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD106517 | 130 | 3.41 | | 0.11 | 0.83 | 24.34 | 432 |
| 369677 | Kangilia | HNH910715/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD106517 | 185 | 3.45 | | 0.08 | 0.76 | 22.03 | 433 |
| 369682 | Kangilia | HNH910715/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD106517 | 230 | 3.01 | | 0.07 | 0.75 | 24.92 | 431 |
| 369684 | Kangilia | HNH910715/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD106517 | 250 | 3.68 | | 0.09 | 1.51 | 41.03 | 429 |
| 369687 | Kangilia | HNH910715/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD106517 | 300 | 3.18 | | 0.09 | 0.62 | 19.50 | 434 |
| 369688 | Kangilia | HNH910716/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD107503 | 302 | 3.72 | | 0.09 | 1.50 | 40.32 | 427 |
| 369691 | Kangilia | HNH910716/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD107503 | 350 | 4.67 | | 0.13 | 2.41 | 51.61 | 424 |
| 369696 | Kangilia | HNH910716/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD107503 | 400 | 3.84 | | 0.06 | 0.84 | 21.88 | 424 |
| 369698 | Kangilia | HNH910716/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD107503 | 460 | 4.55 | | 0.12 | 1.64 | 36.04 | 425 |
| 369702 | Kangilia | HNH910716/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD107503 | 505 | 4.63 | | 0.09 | 1.35 | 29.16 | 423 |
| 369707 | Kangilia | HNH910716/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD107503 | 555 | 4.37 | | 0.05 | 1.01 | 23.11 | 422 |
| 369712 | Kangilia | HNH910716/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD107503 | 605 | 4.05 | | 0.08 | 1.04 | 25.68 | 418 |
| 369717 | Kangilia | HNH910716/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD107503 | 653 | 2.12 | | 0.02 | 0.76 | 35.85 | 433 |
| 369721 | Kangilia | HNH910716/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD107503 | 710 | 3.45 | | 0.05 | 0.81 | 23.48 | 417 |
| 369723 | Kangilia | HNH910716/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD107503 | 760 | 0.04 | | 0.01 | 0.00 | 0.00 | |
| 369730 | Kangilia | HNH910716/2 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD106493 | 730 | 4.74 | | 0.08 | 1.32 | 27.85 | 417 |
| 369733 | Kangilia | HNH910716/2 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD106493 | 762 | 5.06 | | 0.11 | 1.59 | 31.42 | 412 |
| 369734 | Kangilia | HNH910715/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD106517 | 277 | 3.27 | | 0.07 | 0.91 | 27.83 | 427 |
| 369735 | Kangilia | HNH910715/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD106517 | 282 | 2.54 | | 0.09 | 0.86 | 33.86 | 425 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 369736 | Kangilia | HNH910715/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD106517 | 295 | 2.85 | | 0.06 | 0.78 | 27.37 | 428 |
| 369737 | Kangilia,East of | HNH910718/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD129519 | 2 | 3.82 | | 0.03 | 0.89 | 23.30 | 433 |
| 369738 | Kangilia,East of | HNH910718/2 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD123518 | 40 | 3.75 | | 0.19 | 0.68 | 18.13 | 435 |
| 369740 | Kangilia,East of | HNH910718/3 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD120518 | 70 | 5.51 | | 0.19 | 3.08 | 55.90 | 435 |
| 369745 | Kangilia,East of | HNH910718/3 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD120518 | 120 | 3.66 | | 0.04 | 0.78 | 21.31 | 436 |
| 369748 | Kangilia,East of | HNH910718/3 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD120518 | 160 | 3.06 | | 0.06 | 0.56 | 18.30 | 431 |
| 369750 | Kangilia,East of | HNH910718/3 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD120518 | 205 | 4.00 | | 0.08 | 1.55 | 38.75 | 429 |
| 369755 | Kangilia,East of | HNH910718/3 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD120518 | 270 | 0.50 | | 0.01 | 0.15 | 30.00 | 467 |
| 369756 | Kangilia,East of | HNH910718/3 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD120518 | 280 | 2.69 | | 0.04 | 0.60 | 22.30 | 434 |
| 369758 | Kangilia,East of | HNH910718/3 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD120518 | 300 | 0.52 | | 0.01 | 0.00 | 0.00 | |
| 369759 | Kangilia,East of | HNH910718/3 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD120518 | 435 | 3.82 | | 0.04 | 1.19 | 31.15 | 430 |
| 369764 | Kangilia,East of | HNH910718/3 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD120518 | 490 | 4.62 | | 0.05 | 1.29 | 27.92 | 423 |
| 369767 | Kangilia,East of | HNH910718/3 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD120518 | 530 | 3.89 | | 0.05 | 0.73 | 18.77 | 422 |
| 369768 | Saviaqqat | HNH910720/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD136517 | 40 | 4.33 | | 0.03 | 0.65 | 15.01 | 436 |
| 369773 | Saviaqqat | HNH910720/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD136517 | 95 | 4.32 | | 0.04 | 0.82 | 18.98 | 433 |
| 369777 | Saviaqqat | HNH910720/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD136517 | 145 | 2.87 | | 0.03 | 0.63 | 21.95 | 432 |
| 369781 | Saviaqqat | HNH910720/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD136517 | 195 | 3.98 | | 0.03 | 0.77 | 19.35 | 432 |
| 369786 | Saviaqqat | HNH910720/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD136517 | 260 | 2.65 | | 0.01 | 0.47 | 17.74 | 437 |
| 369789 | Saviaqqat | HNH910720/1 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD136517 | 290 | 3.66 | | 0.04 | 0.82 | 22.40 | 437 |
| 369790 | Saviaqqat | HNH910720/2 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD133498 | 495 | 3.26 | | 0.05 | 0.83 | 25.46 | 429 |
| 369793 | Saviaqqat | HNH910721/1 | Kangilia Fm. | Tertiary | July 91 | HNH | 22WD143501 | 380 | 3.88 | | 0.06 | 0.56 | 14.43 | 420 |
| 369795 | Saviaqqat | HNH910721/2 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD150501 | 250 | 3.63 | | 0.03 | 0.43 | 11.85 | 423 |
| 369797 | Saviaqqat | HNH910721/2 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD150501 | 295 | 2.71 | | 0.04 | 0.40 | 14.76 | 429 |
| 369799 | Saviaqqat | HNH910721/2 | Cretaceous, marine | Cretaceous | July 91 | HNH | 22WD150501 | 345 | 3.34 | | 0.04 | 0.28 | 8.38 | 424 |
| 369911 | Itilli,Ukalersalik | GD 19910723/1 | Itille Fm. | Cretaceous/Tertiary | July 91 | GD | 21WU046380 | 215 | 4.66 | 0.16 | 0.02 | 0.02 | 0.43 | |
| 369917 | Itilli,Ukalersalik | GD 19910723/1 | Itille Fm. | Cretaceous/Tertiary | July 91 | GD | 21WU049381 | 230 | 3.67 | 3.27 | 0.01 | 0.01 | 0.27 | 392 |
| 369918 | Itilli,Ukalersalik | GD 19910723/1 | Itille Fm. | Cretaceous/Tertiary | July 91 | GD | 21WU049381 | 235 | 3.76 | 0.42 | 0.01 | 0.05 | 1.33 | 549 |
| 369919 | Itilli,Ukalersalik | GD 19910723/1 | Itille Fm. | Cretaceous/Tertiary | July 91 | GD | 21WU049381 | 235 | 2.28 | 9.70 | 0.03 | 0.01 | 0.44 | 494 |
| 369920 | Itilli,Ukalersalik | GD 19910723/1 | Itille Fm. | Cretaceous/Tertiary | July 91 | GD | 21WU049381 | 240 | 4.74 | 1.00 | 0.01 | 0.05 | 1.05 | 546 |
| 369922 | Itilli,Ukalersalik | GD 19910723/1 | Itille Fm. | Cretaceous/Tertiary | July 91 | GD | 21WU051384 | 181 | 5.08 | 0.19 | 0.03 | 0.03 | 0.59 | 549 |
| 369924 | Itilli,Ukalersalik | GD 19910723/1 | Itille Fm. | Cretaceous/Tertiary | July 91 | GD | 21WU054385 | 217 | 4.69 | 0.73 | 0.01 | 0.09 | 1.92 | 488 |
| 369925 | Itilli,Ukalersalik | GD 19910723/1 | Itille Fm. | Cretaceous/Tertiary | July 91 | GD | 21WU054385 | 220 | 3.00 | 2.72 | 0.01 | 0.03 | 1.00 | 546 |
| 369928 | Agatdal | GD 19910804/1 | Agatdalen Fm. | Cretaceous/Tertiary | August 91 | GD | 22WD224325 | 367 | 5.24 | | 0.06 | 0.89 | 16.98 | 425 |
| 369934 | Itilli,Anariartorfik | GD 19910808/1 | Itille Fm. | Cretaceous/Tertiary | August 91 | GD | 21WU078376 | 330 | 2.36 | 0.55 | 0.21 | 0.80 | 33.90 | 494 |
| 369936 | Itilli,Anariartorfik | GD 19910809/2 | Itille Fm. | Cretaceous/Tertiary | August 91 | GD | 21WU078376 | 330 | 57.40 | | 0.83 | 27.34 | 47.63 | 493 |
| 369942 | Itilli,Ilugigsorssuaq | MS 19910810/1 | Itille Fm. | Cretaceous/Tertiary | August 91 | MS | 21WU094396 | 437 | 4.38 | 0.59 | 0.41 | 3.91 | 89.27 | 440 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 369948 | Itilli,Pingungup kua | MS1910811/1 | Itille Fm. | Cretaceous/Tertiary | August 91 | MS | 21WU030368 | 155 | 5.39 | 1.02 | 0.03 | 0.15 | 2.78 | |
| 369949 | Itilli,Pingungup kua | MS1910811/1 | Itille Fm. | Cretaceous/Tertiary | August 91 | MS | 21WU032370 | 155 | 4.63 | 0.40 | 0.04 | 0.04 | 0.86 | 440 |
| 369952 | Itilli,Pingungup kua | MS1910811/1 | Itille Fm. | Cretaceous/Tertiary | August 91 | MS | 21WU031369 | 170 | 6.75 | 0.44 | 0.03 | 0.05 | 0.74 | 419 |
| 369955 | Itilli,Pingungup kua | MS1910811/1 | Itille Fm. | Cretaceous/Tertiary | August 91 | MS | 21WU040378 | 180 | 5.14 | 0.36 | 0.03 | 0.05 | 0.97 | 496 |
| 369957 | Itilli,Pingungup kua | MS1910811/1 | Itille Fm. | Cretaceous/Tertiary | August 91 | MS | 21WU043374 | 190 | 5.31 | 0.22 | 0.03 | 0.03 | 0.56 | 494 |
| 400504 | Gully S side of Affarssuaq | | | Cretaceous | July 02 | GKP | | 278 | 4.46 | | 0.08 | 1.20 | 26.91 | 419 |
| 400506 | Gully S side of Affarssuaq | | | Cretaceous | July 02 | GKP | | 375 | 3.42 | | 0.03 | 0.60 | 17.54 | 420 |
| 400508 | Kangersooq | Profil 2 (vestlig kløft) | | Cretaceous | July 92 | GKP | | 461 | 9.38 | | 0.01 | 3.00 | 31.98 | 432 |
| 400512 | Kangersooq | Profil 2 (vestlig kløft) | | Cretaceous | July 92 | GKP | | 503 | 9.45 | | 0.04 | 0.80 | 8.47 | 422 |
| 400517 | Kangersooq | Profil 2 (østlig kløft) | | Cretaceous | July 92 | GKP | | 582 | 10.30 | | 0.04 | 1.80 | 17.48 | 434 |
| 400522 | Naudluarissat | Profil 1 | | Cretaceous | July 92 | GKP | | 515 | 6.11 | | 0.02 | 0.70 | 11.46 | 426 |
| 400524 | Naudluarissat | Profil 1 | | Cretaceous | July 92 | GKP | | 541 | 10.00 | | 0.06 | 2.10 | 21.00 | 425 |
| 400526 | Naudluarissat | Profil 1 | | Cretaceous | July 92 | GKP | | 584 | 5.71 | | 0.02 | 0.70 | 12.26 | 426 |
| 400530 | Naudluarissat V for lejren | Profil 2 | | Cretaceous | July 92 | GKP | | 834 | 6.18 | | 0.02 | 0.40 | 6.47 | 426 |
| 400532 | Naudluarissat V for lejren | Profil 2 | | Cretaceous | July 92 | GKP | | 775 | 6.12 | | 0.02 | 1.30 | 21.24 | 435 |
| 400536 | Naudluarissat V for lejren | Profil 2 | | Cretaceous | July 92 | GKP | | 649 | 9.84 | | 0.03 | 1.80 | 18.29 | 437 |
| 400542 | Qilakitsoq-92-1 | | | Cretaceous | July 92 | GKP | | 606 | 5.70 | | 0.03 | 0.80 | 14.04 | 432 |
| 400544 | Qilakitsoq-92-2 | | | Cretaceous | July 92 | GKP | | 552 | 8.31 | | 0.02 | 2.40 | 28.88 | 436 |
| 400546 | Qilakitsoq-92-2 | | | Cretaceous | July 92 | GKP | | 578 | 7.33 | | 0.06 | 3.20 | 43.66 | 434 |
| 400547 | Qilakitsoq-92-2 | | | Cretaceous | July 92 | GKP | | 599 | 7.72 | | 0.03 | 2.70 | 34.97 | 435 |
| 400550 | Qilakitsoq-92-2 | | | Cretaceous | July 92 | GKP | | 636 | 7.62 | | 0.04 | 3.20 | 41.99 | 435 |
| 400558 | Qilakitsoq-92-2 | | | Cretaceous | July 92 | GKP | | 700 | 6.85 | | 0.02 | 2.40 | 35.04 | 438 |
| 400562 | Qilakitsoq-92-4 | | | Cretaceous | July 92 | GKP | | 580 | 7.57 | | 0.04 | 1.10 | 14.53 | 426 |
| 400564 | Qilakitsoq-92-3 | | | Cretaceous | July 92 | GKP | | 664 | 7.24 | | 0.06 | 1.10 | 15.19 | 421 |
| 400565 | Qilakitsoq-92-3 | | | Cretaceous | July 92 | GKP | | 715 | 7.57 | | 0.06 | 2.10 | 27.74 | 436 |
| 400566 | Qilakitsoq-92-3 | | | Cretaceous | July 92 | GKP | | 800 | 2.79 | | 0.03 | 0.80 | 28.67 | 422 |
| 400569 | Qilakitsoq-92-3 | | | Cretaceous | July 92 | GKP | | 844 | 2.34 | | 0.03 | 0.20 | 8.55 | 422 |
| 400574 | Qilakitsoq | V-92-1 | | Cretaceous | July 92 | GKP | | 351 | 4.00 | | 0.02 | 0.30 | 7.50 | 432 |
| 400577 | Qilakitsoq | V-92-1 | | Cretaceous | July 92 | GKP | | 405 | 8.43 | | 0.02 | 0.40 | 4.74 | 431 |
| 400584 | Qilakitsoq | Vest-1992-1 | | Cretaceous | August 92 | GKP | | 368 | 9.11 | | 0.04 | 0.80 | 8.78 | 429 |
| 400585 | Qilakitsoq | Vest-1992-1 | | Cretaceous | August 92 | GKP | | 388 | 7.34 | | 0.02 | 0.40 | 5.45 | 428 |
| 400587 | Qilakitsoq | Vest-1992-1 | | Cretaceous | August 92 | GKP | | 436 | 6.43 | | 0.02 | 1.00 | 15.55 | 434 |
| 400589 | Qilakitsoq | Vest-1992-1 | | Cretaceous | August 92 | GKP | | 422 | 5.19 | | 0.01 | 0.60 | 11.56 | 429 |
| 400590 | Qilakitsoq (øverste del af profilet) | Vest-1992-1 | | Cretaceous | August 92 | GKP | | 490 | 2.51 | | 0.00 | 0.20 | 7.97 | 428 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 400591 | Qilakitsoq (øverste del af profilet) | Vest-1992-1 | | Cretaceous | August 92 | GKP | | 546 | 6.43 | | 0.20 | 0.60 | 9.33 | 430 |
| 400593 | Qilakitsoq | Vest-1992-1 | | Cretaceous | August 92 | GKP | | 570 | 8.80 | | 0.03 | 1.90 | 21.59 | 435 |
| 400597 | Qilakitsoq | Vest-1992-2 | | Cretaceous | August 92 | GKP | | 361 | 10.70 | | 0.11 | 2.80 | 26.17 | 430 |
| 400599 | Qilakitsoq | Vest-1992-2 | | Cretaceous | August 92 | GKP | | 456 | 3.03 | | 0.00 | 0.20 | 6.60 | 447 |
| 400601 | Qilakitsoq | V-92-2 | | Cretaceous | August 92 | GKP | | 484 | 10.50 | | 0.05 | 2.40 | 22.86 | 440 |
| 400603 | Qilakitsoq | V-92-2 | | Cretaceous | August 92 | GKP | | 549 | 5.55 | | 0.02 | 0.60 | 10.81 | 428 |
| 400604 | Qilakitsoq | V-92-1 | | Cretaceous | July 92 | GKP | | 284 | 5.77 | | 0.01 | 0.60 | 10.40 | 428 |
| 400802 | GS920706.2 Tunorsuaq S | | | Tertiary | July 92 | FGC | 22WD078436 | 764 | 2.80 | | 0.01 | 0.30 | 10.71 | 423 |
| 400804 | GS920706.2 Tunorsuaq S | | | Tertiary | July 92 | FGC | 22WD078436 | 746 | 2.86 | | 0.02 | 0.30 | 10.49 | 424 |
| 400806 | S | | | Tertiary | July 92 | FGC | 22WD089441 | 799 | 3.39 | | 0.04 | 0.50 | 14.75 | 422 |
| 400809 | S | | | Tertiary | July 92 | FGC | 22WD062454 | 568 | 3.27 | | 0.04 | 0.80 | 24.46 | 425 |
| 400811 | S | | | Tertiary | July 92 | FGC | 22WD062454 | 546 | 2.32 | | 0.04 | 0.80 | 34.48 | 425 |
| 400819 | GS920709.01 Tunorsuaq N | | | Tertiary | July 92 | FGC | 22WD065462 | 551 | 3.68 | | 0.02 | 0.60 | 16.30 | 419 |
| 400821 | GS920709.01 Tunorsuaq N | | | Tertiary | July 92 | FGC | 22WD065462 | 580 | 3.86 | | 0.06 | 0.90 | 23.32 | 423 |
| 400823 | GS920709.01 Tunorsuaq N | | | Tertiary | July 92 | FGC | 22WD065462 | 646 | 4.44 | | 0.07 | 1.40 | 31.53 | 418 |
| 400824 | GS920709.01 Tunorsuaq N | | | Tertiary | July 92 | FGC | 22WD065462 | 686 | 4.33 | | 0.06 | 1.00 | 23.09 | 420 |
| 400826 | GS920709.01 Tunorsuaq N | | | Tertiary | July 92 | FGC | 22WD065492 | 792 | 2.71 | | 0.05 | 0.70 | 25.83 | 421 |
| 400827 | GS920709.01 Tunorsuaq N | | | Tertiary | July 92 | FGC | 22WD065492 | 826 | 0.85 | | 0.00 | 0.00 | 0.00 | 419 |
| 400828 | GS920710.01 Tunorsuaq N | | | Tertiary | July 92 | FGC | 22WD067464 | 576 | 3.61 | | 0.13 | 1.10 | 30.47 | 422 |
| 400830 | GS920710.01 Tunorsuaq N | | | Tertiary | July 92 | FGC | 22WD067464 | 745 | 0.85 | | 0.01 | 0.10 | 11.76 | 432 |
| 400832 | GS920710.01 Tunorsuaq N | | | Tertiary | July 92 | FGC | 22WD067464 | 812 | 2.77 | | 0.02 | 0.50 | 18.05 | 424 |
| 400835 | GS920710.01 Tunorsuaq N | | | Tertiary | July 92 | FGC | 22WD067464 | 964 | 2.44 | | 0.02 | 0.30 | 12.30 | 424 |
| 400836 | GS920710.01 Tunorsuaq N | | | Tertiary | July 92 | FGC | 22WD067464 | 994 | 1.73 | | 0.02 | 0.20 | 11.56 | 420 |
| 400840 | GS920710.01 Tunorsuaq N | | | Tertiary | July 92 | FGC | 22WD070463 | 876 | 2.98 | | 0.04 | 0.70 | 23.49 | 426 |
| 400842 | GS920710.01 Tunorsuaq N | | | Tertiary | July 92 | FGC | 22WD070463 | 812 | 2.78 | | 0.03 | 0.40 | 14.39 | 424 |
| 400849 | GS920715.01, Tunorsuaq | | | Tertiary | July 92 | FGC | 22WD089464 | 872 | 2.93 | | 0.03 | 0.40 | 13.65 | 425 |
| 400852 | GS920716.01, Tunorsuaq S | | | Tertiary | July 92 | FGC | 22WD017467 | 678 | 2.90 | | 0.01 | 0.50 | 17.24 | 428 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 400854 | GS920716.01, Tunorsuaq S | | | Tertiary | July 92 | FGC | 22WD017467 | 624 | 4.34 | | 0.14 | 2.40 | 55.30 | 425 |
| 400862 | GS920716.02, Tunorsuaq S | | | Tertiary | July 92 | FGC | 22WD028473 | 495 | 4.17 | | 0.06 | 0.90 | 21.58 | 418 |
| 400863 | GS920717.01, Tunorsuaq S | | | Tertiary | July 92 | FGC | 22WD032478 | 589 | 3.89 | | 0.04 | 0.80 | 20.57 | 423 |
| 400865 | GS920717.01, Tunorsuaq S | | | Tertiary | July 92 | FGC | 22WD032478 | 548 | 3.16 | | 0.06 | 1.00 | 31.65 | 425 |
| 400867 | GS920717.01, Tunorsuaq S | | | Tertiary | July 92 | FGC | 22WD032478 | 519 | 4.26 | | 0.11 | 2.00 | 46.95 | 426 |
| 400869 | GS920717.01, Tunorsuaq S | | | Tertiary | July 92 | FGC | 22WD032478 | 482 | 4.95 | | 0.13 | 2.90 | 58.59 | 422 |
| 400871 | GS920717.01, Tunorsuaq S | | | Tertiary | July 92 | FGC | 22WD032478 | 442 | 4.77 | | 0.06 | 1.90 | 39.83 | 423 |
| 400872 | GS920717.01, Tunorsuaq S | | | Tertiary | July 92 | FGC | 22WD032478 | 418 | 5.76 | | 0.05 | 1.20 | 20.83 | 420 |
| 400873 | GS920717.02, Tunorsuaq S | | | Tertiary | July 92 | FGC | 22WD042472 | 450 | 3.00 | | 0.02 | 0.70 | 23.33 | 429 |
| 400902 | Itilli | | | Tertiary | August 92 | FGC | 22WU043373 | 180 | 2.43 | 0.03 | 0.00 | 0.00 | 0.00 | 438 |
| 400903 | Itilli | | | Tertiary | August 92 | FGC | 22WU043373 | | 3.07 | 0.05 | 0.00 | 0.00 | 0.00 | 531 |
| 400904 | Itilli | | | Tertiary | August 92 | FGC | 22WU043373 | 180 | 5.51 | 0.12 | 0.00 | 0.00 | 0.00 | 523 |
| 400905 | Itilli | | | Tertiary | August 92 | FGC | 22WU043373 | | 6.04 | 0.28 | 0.00 | 0.00 | 0.00 | 490 |
| 400907 | Itilli | | | Tertiary | August 92 | FGC | 22WU043073 | 180 | 7.27 | 0.95 | 0.02 | 0.10 | 1.38 | 406 |
| 400909 | Itilli | | | Tertiary | August 92 | FGC | 22WU043373 | 180 | 7.22 | 0.81 | 0.00 | 0.00 | 0.00 | |
| 400920 | Tunorssuaq S | | | Tertiary | August 92 | FGC | 22WD071447 | 615 | 3.88 | | 0.22 | 1.30 | 33.51 | 414 |
| 400923 | Tunorssuaq S | | | Tertiary | August 92 | FGC | 22WD071447 | 690 | 2.99 | | 0.02 | 0.50 | 16.72 | 428 |
| 400927 | Tunorssuaq S | | | Tertiary | August 92 | FGC | 22WD071447 | 760 | 2.43 | | 0.02 | 0.50 | 20.58 | 428 |
| 400929 | Tunorssuaq S | | | Tertiary | August 92 | FGC | 22WD071447 | 805 | 2.69 | | 0.02 | 0.40 | 14.87 | 427 |
| 400931 | Tunorssuaq S | | | Tertiary | August 92 | FGC | 22WD071447 | 840 | 2.55 | | 0.02 | 0.30 | 11.76 | 426 |
| 400933 | Tunorssuaq S | | | Tertiary | August 92 | FGC | 22WD071447 | 870 | 0.20 | | 0.00 | 0.00 | 0.00 | 430 |
| 401002 | Slibestensfjeldet | | | Cretaceous | July 92 | HM | 22WD307482 | 905 | 1.23 | | 0.00 | 0.10 | 8.13 | 444 |
| 401009 | Slibestensfjeldet | HM92-01 | | Cretaceous | July 92 | HM | 22WD339502 | 249 | 4.28 | | 0.00 | 0.20 | 4.67 | 482 |
| 401010 | Slibestensfjeldet | HM92-01 | | Cretaceous | July 92 | HM | 22WD339502 | 255 | 5.58 | | 0.13 | 3.80 | 68.10 | 437 |
| 401012 | Slibestensfjeldet | HM92-01 | | Cretaceous | July 92 | HM | 22WD339502 | 258 | 49.70 | 0.33 | 0.91 | 31.10 | 62.58 | 437 |
| 401021 | Slibestensfjeldet | HM92-01 | | Cretaceous | July 92 | HM | 22WD339502 | 277 | 61.00 | | 0.49 | 23.80 | 39.02 | 429 |
| 401022 | Slibestensfjeldet | HM92-01 | | Cretaceous | July 92 | HM | 22WD339502 | 277 | 11.00 | | 0.05 | 2.40 | 21.82 | 433 |
| 401023 | Slibestensfjeldet | HM92-01 | | Cretaceous | July 92 | HM | 22WD339502 | 278 | 57.10 | 0.30 | 0.73 | 30.10 | 52.71 | 427 |
| 401024 | Slibestensfjeldet | HM92-01 | | Cretaceous | July 92 | HM | 22WD339502 | 279 | 5.47 | | 0.00 | 1.70 | 31.08 | 435 |
| 401029 | Slibestensfjeldet | HM92-03 | | Cretaceous | July 92 | HM | 22WD339502 | 368 | 1.22 | | 0.00 | 0.00 | 0.00 | 450 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 401031 | Slibestensfjeldet | HM92-04 | | Cretaceous | July 92 | HM | 22WD333507 | 288 | 7.82 | | 0.06 | 3.30 | 42.20 | 433 |
| 401032 | Slibestensfjeldet | HM92-04 | | Cretaceous | July 92 | HM | 22WD333507 | 326 | 58.20 | | 0.39 | 12.00 | 20.62 | 434 |
| 401033 | Slibestensfjeldet | HM92-04 | | Cretaceous | July 92 | HM | 22WD333507 | 339 | 4.32 | | 0.00 | 1.60 | 37.04 | 434 |
| 401034 | Slibestensfjeldet | HM92-04 | | Cretaceous | July 92 | HM | 22WD333507 | 349 | 4.10 | | 0.00 | 1.10 | 26.83 | 434 |
| 401035 | Slibestensfjeldet | HM92-04 | | Cretaceous | July 92 | HM | 22WD333507 | 356 | 3.24 | | 0.02 | 1.60 | 49.38 | 436 |
| 401036 | Slibestensfjeldet | HM92-04 | | Cretaceous | July 92 | HM | 22WD333507 | 366 | 7.35 | | 0.01 | 1.50 | 20.41 | 434 |
| 401038 | J. P. Ravns Kløft | HM92-05 | | Cretaceous | July 92 | HM | 22WD292505 | 282 | 4.67 | | 0.00 | 1.40 | 29.98 | 443 |
| 401040 | J. P. Ravns Kløft | HM92-05 | | Cretaceous | July 92 | HM | 22WD292505 | 302 | 4.89 | | 0.01 | 1.40 | 28.63 | 442 |
| 401041 | J. P. Ravns Kløft | HM92-05 | | Cretaceous | July 92 | HM | 22WD292505 | 324 | 47.40 | 0.37 | 1.63 | 62.90 | 132.70 | 434 |
| 401042 | J. P. Ravns Kløft | HM92-05 | | Cretaceous | July 92 | HM | 22WD300502 | 675 | 2.12 | | 0.00 | 0.40 | 18.87 | 436 |
| 401044 | J. P. Ravns Kløft | HM92-06 | | Cretaceous | July 92 | HM | 22WD300502 | 657 | 3.22 | | 0.00 | 0.50 | 15.53 | 436 |
| 401045 | J. P. Ravns Kløft | HM92-06 | | Cretaceous | July 92 | HM | 22WD300502 | 672 | 22.30 | | 0.31 | 29.10 | 130.49 | 430 |
| 401046 | J. P. Ravns Kløft | HM92-06 | | Cretaceous | July 92 | HM | 22WD300502 | 671 | 2.81 | | 0.00 | 0.60 | 21.35 | 439 |
| 401049 | J. P. Ravns Kløft | HM92-06 | | Cretaceous | July 92 | HM | 22WD300502 | 688 | 4.05 | | 0.00 | 0.70 | 17.28 | 437 |
| 401052 | J. P. Ravns Kløft | HM92-06 | | Cretaceous | July 92 | HM | 22WD300502 | 695 | 53.20 | 0.43 | 1.79 | 97.70 | 183.65 | 435 |
| 401058 | J. P. Ravns Kløft | HM92-07 | | Cretaceous | July 92 | HM | 22WD284517 | 224 | 29.10 | | 0.32 | 34.80 | 119.59 | 434 |
| 401059 | J. P. Ravns Kløft | HM92-07 | | Cretaceous | July 92 | HM | 22WD284517 | 225 | 1.13 | | 0.00 | 0.00 | 0.00 | 524 |
| 401060 | J. P. Ravns Kløft | HM92-07 | | Cretaceous | July 92 | HM | 22WD284517 | 225 | 41.62 | | 0.40 | 38.06 | 91.45 | 435 |
| 401063 | J. P. Ravns Kløft | HM92-07 | | Cretaceous | July 92 | HM | 22WD284517 | 234 | 5.04 | | 0.02 | 1.40 | 27.78 | 442 |
| 401066 | J. P. Ravns Kløft | HM92-07 | | Cretaceous | July 92 | HM | 22WD284517 | 264 | 3.19 | | 0.00 | 0.70 | 21.94 | 439 |
| 401069 | J. P. Ravns Kløft | | | Cretaceous | July 92 | HM | 22WD295501 | 467 | 4.47 | | 0.04 | 2.40 | 53.69 | 438 |
| 401071 | J. P. Ravns Kløft | HM92-08 | | Cretaceous | July 92 | HM | 22WD295501 | 495 | 2.22 | | 0.00 | 1.20 | 54.05 | 439 |
| 401074 | J. P. Ravns Kløft | HM92-08 | | Cretaceous | July 92 | HM | 22WD295501 | 495 | 3.62 | | 0.00 | 0.70 | 19.34 | 437 |
| 401077 | J. P. Ravns Kløft | HM92-08 | | Cretaceous | July 92 | HM | 22WD295501 | 495 | 3.85 | | 0.06 | 3.80 | 98.70 | 437 |
| 401078 | J. P. Ravns Kløft | HM92-08 | | Cretaceous | July 92 | HM | 22WD295501 | 265 | 57.40 | 0.35 | 1.67 | 127.80 | 222.65 | 433 |
| 401080 | J. P. Ravns Kløft | HM92-05 | | Cretaceous | July 92 | HM | 22WD292505 | 354 | 49.00 | 0.34 | 2.06 | 103.90 | 212.04 | 435 |
| 401081 | J. P. Ravns Kløft | HM92-05 | | Cretaceous | July 92 | HM | 22WD292505 | 369 | 48.60 | 0.37 | 0.59 | 26.60 | 54.73 | 435 |
| 401082 | J. P. Ravns Kløft | HM92-05 | | Cretaceous | July 92 | HM | 22WD292505 | 369 | 31.85 | | 0.29 | 18.81 | 59.06 | 434 |
| 401083 | J. P. Ravns Kløft | HM92-05 | | Cretaceous | July 92 | HM | 22WD292505 | 388 | 3.58 | | 0.00 | 0.70 | 19.55 | 438 |
| 401084 | J. P. Ravns Kløft | HM92-05 | | Cretaceous | July 92 | HM | 22WD292505 | 391 | 5.06 | | 0.02 | 1.00 | 19.76 | 441 |
| 401085 | J. P. Ravns Kløft | HM92-05 | | Cretaceous | July 92 | HM | 22WD292505 | 398 | 42.60 | 0.38 | 0.84 | 54.00 | 126.76 | 435 |
| 401086 | J. P. Ravns Kløft | HM92-05 | | Cretaceous | July 92 | HM | 22WD292505 | 406 | 40.80 | 0.39 | 1.00 | 57.40 | 140.69 | 434 |
| 401088 | J. P. Ravns Kløft | HM92-05 | | Cretaceous | July 92 | HM | 22WD292505 | 445 | 1.96 | | 0.01 | 0.80 | 40.82 | 439 |
| 401089 | J. P. Ravns Kløft | HM92-08 | | Cretaceous | July 92 | HM | 22WD292513 | 165 | 49.40 | 0.30 | 7.04 | 176.60 | 357.49 | 437 |
| 401090 | 2 km øst for Ikorfat | HM92-10 | | Cretaceous | July 92 | HM | 22WD250510 | 626 | 2.08 | | 0.00 | 0.10 | 4.81 | 447 |
| 401092 | 2 km øst for Ikorfat | HM92-10 | | Cretaceous | July 92 | HM | 22WD250510 | 645 | 3.07 | | 0.02 | 2.20 | 71.66 | 441 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 401093 | 2 km øst for Ikorfat | HM92-10 | | Cretaceous | July 92 | HM | 22WD250510 | 655 | 1.37 | | 0.00 | 0.00 | 0.00 | 447 |
| 401098 | 2 km øst for Ikorfat | HM92-10 | | Cretaceous | July 92 | HM | 22WD250510 | 852 | 3.87 | | 0.02 | 1.30 | 33.59 | 441 |
| 401099 | 2 km øst for Ikorfat | HM92-10 | | Cretaceous | July 92 | HM | 22WD250510 | 843 | 1.81 | | 0.00 | 0.20 | 11.05 | 436 |
| 401102 | 2 km øst for Ikorfat | HM92-10 | | Cretaceous | July 92 | HM | 22WD250510 | 834 | 1.61 | | 0.00 | 0.10 | 6.21 | 442 |
| 401106 | 2 km øst for Ikorfat | HM92-11 | | Cretaceous | July 92 | HM | 22WD253505 | 853 | 7.28 | | 0.11 | 4.60 | 63.19 | 435 |
| 401108 | 2 km øst for Ikorfat | HM92-11 | | Cretaceous | July 92 | HM | 22WD253505 | 843 | 9.05 | | 0.03 | 2.47 | 27.29 | 432 |
| 401108 | 2 km øst for Ikorfat | HM92-11 | | Cretaceous | July 92 | HM | 22WD253505 | 843 | 9.99 | | 0.05 | 3.10 | 31.03 | 434 |
| 401110 | 2 km øst for Ikorfat | HM92-11 | | Cretaceous | July 92 | HM | 22WD253505 | 832 | 4.20 | | 0.01 | 0.70 | 16.67 | 443 |
| 401124 | 2 km øst for Ikorfat | HM92-13 | | Cretaceous | July 92 | HM | 22WD255522 | 266 | 4.27 | | 0.02 | 1.20 | 28.10 | 442 |
| 401125 | 2 km øst for Ikorfat | HM92-13 | | Cretaceous | July 92 | HM | 22WD255522 | 270 | 52.60 | 0.54 | 1.10 | 60.76 | 115.51 | 431 |
| 401125 | 2 km øst for Ikorfat | HM92-13 | | Cretaceous | July 92 | HM | 22WD255522 | 270 | 56.50 | 0.54 | 1.59 | 73.60 | 130.27 | 430 |
| 401126 | 2 km øst for Ikorfat | HM92-13 | | Cretaceous | July 92 | HM | 22WD255502 | 273 | 4.41 | | 0.02 | 1.20 | 27.21 | 441 |
| 401129 | 2 km øst for Ikorfat | | | Cretaceous | July 92 | HM | 22WD255522 | 315 | 61.06 | | 1.62 | 110.18 | 180.45 | 439 |
| 401136 | Vestlig blotning af basement på slibestensfjeld | | | Cretaceous | July 92 | HM | 22WD330516 | 2 | 0.31 | | 0.00 | 0.00 | 0.00 | 448 |
| 401138 | Slibestensfjeldet, vestside af basement knold | | | Cretaceous | July 92 | HM | 22WD330516 | 2 | 42.10 | | 0.65 | 13.20 | 31.35 | 429 |
| 401139 | Slibestensfjeldet, vestside af basement knold | | | Cretaceous | July 92 | HM | 22WD330516 | 2 | 7.46 | | 0.11 | 0.50 | 6.70 | 545 |
| 401152 | Slibestensfjeldet, basementknold ved Ulkestrand | | | Cretaceous | July 92 | HM | 22WD350514 | 10 | 20.50 | | 0.08 | 1.90 | 9.27 | 508 |
| 401155 | Slibestensfjeldet, basementknold ved Ulkestrand | | | Cretaceous | July 92 | HM | 22WD350514 | 1 | 0.14 | | 0.00 | 0.00 | 0.00 | |
| 401156 | Slibestensfjeldet, basementknold ved Ulkestrand | | | Cretaceous | July 92 | HM | 22WD350514 | 2 | 20.50 | 0.29 | 0.71 | 37.80 | 184.39 | 430 |
| 401158 | Slibestensfjeldet | HM92-15 | | Cretaceous | August 92 | HM | 22WD325518 | 1 | 14.40 | | 0.90 | 2.50 | 17.36 | 543 |
| 401159 | Slibestensfjeldet | HM92-15 | | Cretaceous | August 92 | HM | 22WD325518 | 1 | 5.74 | | 0.21 | 3.90 | 67.94 | 432 |
| 401160 | Slibestensfjeldet | HM92-15 | | Cretaceous | August 92 | HM | 22WD325518 | 1 | 61.50 | 0.65 | 1.42 | 31.30 | 50.89 | 439 |
| 401163 | Slibestensfjeldet | HM92-16 | | Cretaceous | August 92 | HM | 22WD325518 | 22 | 39.80 | | 0.28 | 12.20 | 30.65 | 430 |
| 401164 | Slibestensfjeldet | HM92-16 | | Cretaceous | August 92 | HM | 22WD325518 | 38 | 2.99 | | 0.04 | 0.50 | 16.72 | 430 |
| 401165 | Slibestensfjeldet | | | Cretaceous | August 92 | HM | 22WD316520 | 50 | 1.37 | | 0.00 | 0.40 | 29.20 | 449 |
| 401166 | Slibestensfjeldet | HM92-17 | | Cretaceous | August 92 | HM | 22WD347507 | 7 | 6.00 | | 0.06 | 2.03 | 33.83 | 429 |
| 401172 | Slibestensfjeldet | HM92-18 | | Cretaceous | August 92 | HM | 22WD347507 | 1 | 43.70 | | 2.38 | 4.80 | 10.98 | 545 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 401174 | Slibestensfjeldet | HM92-18 | | Cretaceous | August 92 | HM | 22WD347507 | 14 | 43.60 | | 1.13 | 5.50 | 12.61 | 542 |
| 401175 | Slibestensfjeldet | HM92-18 | | Cretaceous | August 92 | HM | 22WD347507 | 15 | 4.73 | | 0.06 | 0.50 | 10.57 | 542 |
| 401203 | Ataata Kuua | 922307/1 | | Cretaceous | July 92 | GD | | 550 | 6.13 | | 0.19 | 3.90 | 63.62 | 419 |
| 401204 | Ataata Kuua | 922307/1 | | Cretaceous | July 92 | GD | | 555 | 6.62 | | 0.11 | 4.30 | 64.95 | 426 |
| 401205 | Ataata Kuua | 920723/2 | | Cretaceous | July 92 | GD | | 340 | 8.18 | | 0.04 | 2.00 | 24.45 | 429 |
| 401206 | Ataata Kuua | GDMS920726/1 | | Cretaceous | July 92 | GD | | 314 | 4.13 | | 0.04 | 0.54 | 13.08 | 423 |
| 401206 | Ataata Kuua | GDMS920726/1 | | Cretaceous | July 92 | GD | | 314 | 4.22 | | 0.03 | 0.70 | 16.59 | 422 |
| 401207 | Ataata Kuua | GDMS920726/1 | | Cretaceous | July 92 | GD | | 314 | 37.70 | 0.83 | 4.17 | 72.20 | 191.51 | 420 |
| 401207 | Ataata Kuua | GDMS920726/1 | | Cretaceous | July 92 | GD | | 314 | 41.35 | 0.83 | 2.35 | 40.47 | 97.87 | 424 |
| 401208 | Ataata Kuua | GDMS920726/1 | | Cretaceous | July 92 | GD | | 314 | 14.50 | | 0.12 | 2.00 | 13.79 | 424 |
| 401208 | Ataata Kuua | GDMS920726/1 | | Cretaceous | July 92 | GD | | 314 | 18.48 | | 0.16 | 3.02 | 16.34 | 424 |
| 401209 | Ataata Kuua | GDMS920726/1 | | Cretaceous | July 92 | GD | | 314 | 4.48 | | 0.10 | 1.20 | 26.79 | 415 |
| 401209 | Ataata Kuua | GDMS920726/1 | | Cretaceous | July 92 | GD | | 314 | 4.68 | | 0.06 | 0.66 | 14.10 | 410 |
| 401210 | Ataata Kuua | GDMS920731/1 | | Cretaceous, Tertiary | July 92 | GD | 22WD259029 | 404 | 4.04 | | 0.10 | 2.90 | 71.78 | 428 |
| 401211 | Ataata Kuua | GDMS920731/1 | | Cretaceous, Tertiary | July 92 | GD | 22WD259029 | 481 | 6.51 | 0.15 | 0.23 | 6.80 | 104.45 | 428 |
| 401212 | Ataata Kuua | GDMS920731/1 | | Cretaceous, Tertiary | July 92 | GD | 22WD259029 | 351 | 5.29 | | 0.09 | 2.90 | 54.82 | 426 |
| 401213 | Ataata Kuua | GDMS920731/1 | | Cretaceous, Tertiary | July 92 | GD | 22WD259029 | 457 | 6.70 | | 0.20 | 4.30 | 64.18 | 421 |
| 401214 | Ataata Kuua | GDMS920731/1 | | Cretaceous, Tertiary | July 92 | GD | 22WD259029 | 500 | 6.56 | | 0.26 | 4.60 | 70.12 | 421 |
| 401216 | Ataata Kuua | GDMS920731/1 | | Cretaceous, Tertiary | July 92 | GD | 22WD259029 | 518 | 4.98 | | 0.17 | 2.30 | 46.18 | 415 |
| 401217 | Ataata Kuua | GDMS920731/1 | | Cretaceous, Tertiary | July 92 | GD | 22WD259029 | 530 | 5.41 | | 0.19 | 2.80 | 51.76 | 418 |
| 401218 | Ataata Kuua | GDMS920731/1 | | Cretaceous, Tertiary | July 92 | GD | 22WD259029 | 541 | 2.21 | | 0.04 | 1.10 | 49.77 | 436 |
| 401220 | Ataata Kuua | GDMS920728/1 | | Cretaceous, Tertiary | July 92 | GD | 22WD261032 | 610 | 1.46 | | 0.01 | 0.20 | 13.70 | 437 |
| 401221 | Ataata Kuua W | GDMS920802/1 | | Cretaceous, Tertiary | July 92 | GD | | 534 | 7.50 | | 0.22 | 4.70 | 62.67 | 418 |
| 401224 | Ataata Kuua W | GDMS920802/1 | | Cretaceous, Tertiary | July 92 | GD | | 544 | 6.99 | 0.76 | 0.24 | 5.10 | 72.96 | 420 |
| 401226 | Ataata Kuua W | GDMS920802/1 | | Cretaceous, Tertiary | July 92 | GD | | 553 | 6.16 | | 0.16 | 4.10 | 66.56 | 424 |
| 401228 | Ataata Kuua W | GDMS920802/1 | | Cretaceous, Tertiary | July 92 | GD | | 562 | 5.80 | | 0.19 | 3.90 | 67.24 | 421 |
| 401231 | Ataata Kuua W | GDMS920802/1 | | Cretaceous, Tertiary | July 92 | GD | | 576 | 5.91 | | 0.26 | 4.90 | 82.91 | 425 |
| 401233 | Ataata Kuua W | GDMS920802/1 | | Cretaceous, Tertiary | July 92 | GD | | 587 | 6.69 | | 0.18 | 2.80 | 41.85 | 416 |
| 401234 | Ataata Kuua W | GDMS920802/1 | | Cretaceous, Tertiary | July 92 | GD | | 590 | 6.76 | 0.98 | 0.24 | 5.00 | 73.96 | 421 |
| 401235 | Ataata Kuua W | GDMS920802/1 | | Cretaceous, Tertiary | July 92 | GD | | 601 | 1.84 | | 0.02 | 0.40 | 21.74 | 433 |
| 401236 | 10 km NW Ataata Kuua, gully | | | Cretaceous, Tertiary | July 92 | GD | 22WD195060 | | 8.10 | | 0.04 | 2.10 | 25.93 | 428 |
| 401237 | 10 km NW Ataata Kuua, gully 4 | | | Cretaceous, Tertiary | July 92 | GD | 22WD195060 | 310 | 1.56 | | 0.00 | 0.40 | 25.64 | 430 |
| 401238 | 10 km NW Ataata Kuua, gully 4 | | | Cretaceous, Tertiary | July 92 | GD | 22WD195060 | 330 | 1.33 | | 0.02 | 0.50 | 37.59 | 424 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 401239 | 10 km NW Ataata Kuua, gully K | | | Cretaceous, Tertiary | July 92 | GD | 22WD185063 | 416 | 1.82 | | 0.02 | 1.30 | 71.43 | 425 |
| 401240 | 10 km NW Ataata Kuua, gully K | | | Cretaceous, Tertiary | July 92 | GD | 22WD185063 | 422 | 3.21 | | 0.01 | 1.70 | 52.96 | 428 |
| 401242 | 10 km NW Ataata Kuua, gully K | | | Cretaceous, Tertiary | July 92 | GD | 22WD185063 | 495 | 2.32 | | 0.02 | 0.90 | 38.79 | 436 |
| 401243 | 10 km NW Ataata Kuua, gully K | | | Cretaceous, Tertiary | July 92 | GD | 22WD185063 | 533 | 1.32 | | 0.04 | 0.70 | 53.03 | 439 |
| 401244 | Paatoot | GDMS920808/1 | Atane Fm. | Cretaceous, Tertiary | July 92 | GD | 22WC378940 | 575 | 9.61 | | 0.05 | 1.30 | 13.53 | 421 |
| 401245 | Paatoot | GDMS920809/1 | Atane Fm. | Cretaceous, Tertiary | July 92 | GD | 22WC378941 | 678 | 4.39 | | 0.00 | 0.60 | 13.67 | 439 |
| 401246 | Paatoot | GDMS920809/1 | | Cretaceous, Tertiary | July 92 | GD | 22WC375941 | 682 | 1.74 | | 0.00 | 0.30 | 17.24 | 432 |
| 401247 | Paatoot | GDMS920809/1 | | Cretaceous, Tertiary | July 92 | GD | 22WC375941 | 710 | 2.94 | | 0.02 | 0.40 | 13.61 | 423 |
| 401248 | Paatoot | GDMS920808/1 | | Cretaceous, Tertiary | July 92 | GD | 22WC378940 | 720 | 1.87 | | 0.04 | 0.40 | 21.39 | 419 |
| 401249 | Paatoot | GDMS920808/1 | | Cretaceous, Tertiary | July 92 | GD | 22WC378940 | 760 | 1.83 | | 0.06 | 0.60 | 32.79 | 416 |
| 401251 | Itille | GDMS920811/1 | | Cretaceous, Tertiary | August 92 | GD | | 475 | 4.67 | 0.45 | 0.20 | 2.90 | 62.10 | 449 |
| 401252 | Itille | GDMS920811/1 | | Cretaceous, Tertiary | August 92 | GD | | 465 | 3.75 | 0.34 | 0.14 | 0.20 | 5.33 | 507 |
| 401253 | Itille | GDMS920811/1 | | Cretaceous, Tertiary | August 92 | GD | | 445 | 4.93 | 1.15 | 0.58 | 3.70 | 75.05 | 454 |
| 401254 | Itille | GDMS920811/1 | | Cretaceous, Tertiary | August 92 | GD | | 430 | 3.39 | 1.61 | 0.39 | 1.80 | 53.10 | 458 |
| 401255 | Itille | GDMS920811/1 | | Cretaceous, Tertiary | August 92 | GD | | 425 | 5.35 | 0.64 | 0.76 | 3.40 | 63.55 | 463 |
| 401256 | Itille | GDMS920811/1 | | Cretaceous, Tertiary | August 92 | GD | | 400 | 5.45 | 1.03 | 0.69 | 3.20 | 58.72 | 460 |
| 401257 | Itille | GDMS920811/1 | | Cretaceous, Tertiary | August 92 | GD | | 399 | 6.34 | 0.21 | 0.64 | 0.70 | 11.04 | 448 |
| 401258 | Itille | GDMS920811/1 | | Cretaceous, Tertiary | August 92 | GD | | 370 | 2.21 | 1.38 | 0.04 | 0.00 | 0.00 | 537 |
| 401259 | Itille | GDMS920811/1 | | Cretaceous, Tertiary | August 92 | GD | | 315 | 3.58 | 2.06 | 0.02 | 0.00 | 0.00 | |
| 401260 | Itille | GDMS920811/1 | | Cretaceous, Tertiary | August 92 | GD | | 295 | 2.26 | 0.69 | 0.04 | 0.00 | 0.00 | 337 |
| 401281 | Aaffarssuaq | MS920816/1 | | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 560 | 7.17 | | 0.03 | 0.70 | 9.76 | 420 |
| 401282 | Aaffarssuaq | MS920816/1 | | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 555 | 6.04 | | 0.02 | 2.20 | 36.42 | 434 |
| 401283 | Aaffarssuaq | MS920816/1 | Kangilia Fm. | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 585 | 5.77 | | 0.02 | 1.40 | 24.26 | 437 |
| 401284 | Aaffarssuaq | MS920816/1 | | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 568 | 7.97 | | 0.04 | 1.20 | 15.06 | 428 |
| 401285 | Aaffarssuaq | MS920816/1 | | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 625 | 4.93 | | 0.01 | 0.80 | 16.23 | 429 |
| 401286 | Aaffarssuaq | MS920816/1 | Kangilia Fm. | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 640 | 6.66 | | 0.03 | 1.50 | 22.52 | 436 |
| 401287 | Aaffarssuaq | MS920816/1 | Kangilia Fm. | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 655 | 7.14 | | 0.05 | 3.10 | 43.42 | 432 |
| 401288 | Aaffarssuaq | MS920816/1 | Kangilia Fm. | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 685 | 8.74 | | 0.04 | 3.80 | 43.48 | 431 |
| 401289 | Aaffarssuaq | MS920816/1 | Kangilia Fm. | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 705 | 7.35 | | 0.01 | 1.60 | 21.77 | 437 |
| 401290 | Aaffarssuaq | MS920816/1 | Kangilia Fm. | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 707 | 7.86 | | 0.02 | 1.60 | 20.36 | 436 |
| 401291 | Aaffarssuaq | MS920816/1 | Kangilia Fm. | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 708 | 8.79 | | 0.03 | 1.80 | 20.48 | 434 |
| 401292 | Aaffarssuaq | MS920816/1 | Kangilia Fm. | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 710 | 8.97 | | 0.03 | 1.90 | 21.18 | 430 |
| 401293 | Aaffarssuaq | MS920816/1 | Kangilia Fm. | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 713 | 8.36 | | 0.03 | 1.20 | 14.35 | 428 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 401294 | Aaffarssuaq | MS920816/1 | Kangilia Fm. | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 719 | 4.36 | | 0.01 | 0.80 | 18.35 | 434 |
| 401295 | Aaffarssuaq | MS920816/1 | Kangilia Fm. | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 725 | 6.80 | | 0.03 | 0.70 | 10.29 | 422 |
| 401296 | Aaffarssuaq | MS920816/1 | Kangilia Fm. | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 728 | 5.08 | | 0.01 | 0.40 | 7.87 | 431 |
| 401297 | Aaffarssuaq | MS920816/1 | Kangilia Fm. | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 731 | 5.72 | | 0.06 | 0.70 | 12.24 | 415 |
| 401298 | Aaffarssuaq | MS920816/1 | Kangilia Fm. | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 730 | 4.93 | | 0.10 | 1.40 | 28.40 | 424 |
| 401299 | Aaffarssuaq | MS920816/1 | Kangilia Fm. | Cretaceous, Tertiary | August 92 | MS | 22WD128207 | 763 | 8.34 | | 0.12 | 3.00 | 35.97 | 438 |
| 401301 | MS 920816/1 | | Kangilia Fm. | Tertiary | August 92 | MS | 22WD128207 | 769 | 7.73 | | 0.09 | 2.00 | 25.87 | 425 |
| 401302 | MS 920816/1 | | Kangilia Fm. | Tertiary | August 92 | MS | 22WD128207 | 783 | 7.27 | | 0.04 | 1.80 | 24.76 | 433 |
| 401303 | MS 920816/1 | | Kangilia Fm. | Tertiary | August 92 | MS | 22WD128207 | 788 | 7.90 | | 0.04 | 2.00 | 25.32 | 438 |
| 401312 | Atanikerluk | | Quikavsak Mb. | Cretaceous | August 92 | GD | | | 5.55 | | 0.13 | 2.30 | 41.44 | 423 |
| 401313 | Atanikerluk | | Quikavsak Mb. | Cretaceous | August 92 | GD | | | 2.83 | | 0.02 | 0.30 | 10.60 | 419 |
| 401314 | Atanikerluk | | Quikavsak Mb. | Cretaceous | August 92 | GD | | | 8.42 | 0.09 | 0.16 | 8.60 | 102.14 | 430 |
| 401315 | Atanikerluk | | Naajaat Mb. | Cretaceous | August 92 | GD | | | 9.60 | | 0.13 | 7.30 | 76.04 | 433 |
| 401316 | Atanikerluk | | Naajaat Mb. | Cretaceous | August 92 | GD | | | 8.07 | | 0.11 | 5.00 | 61.96 | 437 |
| 401317 | Naussat | | Kangilia Fm ? | Cretaceous | August 92 | GD | | 978 | 7.77 | 0.12 | 0.13 | 7.40 | 95.24 | 426 |
| 401318 | Naussat | | Kangilia Fm ? | Cretaceous | August 92 | GD | | 980 | 6.53 | | 0.07 | 4.70 | 71.98 | 436 |
| 401319 | Naussat | | Kangilia Fm ? | Cretaceous | August 92 | GD | | 980 | 6.77 | 0.08 | 0.13 | 8.30 | 122.60 | 438 |
| 401320 | Naussat | | Kangilia Fm ? | Cretaceous | August 92 | GD | | 985 | 5.60 | | 0.05 | 4.60 | 82.14 | 444 |
| 401321 | Naussat | | Kangilia Fm ? | Cretaceous | August 92 | GD | | 1000 | 3.30 | | 0.01 | 1.70 | 51.52 | 440 |
| 401322 | Agatdalen, Oyster/Ammmonite conglomerate | | | Cretaceous | August 92 | GD | | 425 | 7.22 | | 0.01 | 1.90 | 26.32 | 431 |
| 402275 | Kuuk | | | Cretaceous | August 92 | HM | 22WD465418 | 4 | 7.97 | | 0.04 | 1.20 | 15.06 | 433 |
| 402278 | Kuuk | | | Cretaceous | August 92 | HM | 22WD465518 | 20 | 38.40 | 1.57 | 1.70 | 51.50 | 134.11 | 430 |
| 402279 | Kuuk | | | Cretaceous | August 92 | HM | 22WD465518 | 20 | 6.09 | | 0.14 | 1.90 | 31.20 | 426 |
| 402282 | Kuuk | | | Cretaceous | August 92 | HM | 22WD465518 | 82 | 4.62 | | 0.02 | 0.70 | 15.15 | 425 |
| 402286 | Kuuk | | | Cretaceous | August 92 | HM | 22WD465518 | 200 | 44.20 | | 0.97 | 50.90 | 115.16 | 433 |
| 402288 | Kuuk | | | Cretaceous | August 92 | HM | 22WD465518 | 225 | 1.90 | | 0.02 | 0.30 | 15.79 | 436 |
| 402291 | Kuuk | | | Cretaceous | August 92 | HM | 22WD465518 | 230 | 1.88 | | 0.02 | 0.60 | 31.91 | 435 |
| 402681 | NHN920824/1 Ikorfat | | | Cretaceous | August 92 | HNH | 22WD228515 | 339 | 4.99 | | 0.06 | 1.30 | 26.05 | 429 |
| 402682 | NHN920824/2 Ikorfat | | | Cretaceous | August 92 | HNH | 22WD228515 | 360 | 5.06 | | 0.05 | 2.60 | 51.38 | 430 |
| 402683 | NHN920824/2 Ikorfat | | | Cretaceous | August 92 | HNH | 22WD228515 | 360 | 3.74 | | 0.04 | 0.90 | 24.06 | 425 |
| 402684 | NHN920824/2 Ikorfat | | | Cretaceous | August 92 | HNH | 22WD228515 | 360 | 3.48 | | 0.04 | 0.80 | 22.99 | 422 |
| 402685 | NHN920824/2 Ikorfat | | | Cretaceous | August 92 | HNH | 22WD228515 | 360 | 3.73 | | 0.04 | 0.00 | 0.00 | |
| 405331 | HNH/GD950718 | | | Cretaceous/Tertiary | July 95 | HNH/GD | | 454 | 5.72 | | 0.22 | 4.71 | 82.00 | 427 |
| 408811 | Nuussuaq,Nord, loc HM-01 | | | Cretaceous | July 93 | HM | 22WD317526 | 5 | 2.50 | | 0.00 | 1.07 | 42.80 | 438 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 408813 | Nuussuaq,Nord, loc HM-04 | | | Cretaceous | July 93 | HM | 22WD318520 | 10 | 65.19 | | 1.68 | 147.52 | 226.29 | 429 |
| 408818 | Slibestensfjeldet,loc HM-01 | | | Cretaceous | July 93 | HM | 22WD313514 | 323 | 47.69 | | 0.29 | 18.05 | 37.85 | 432 |
| 408819 | Slibestensfjeldet | | | Cretaceous | July 93 | HM | 22WD308509 | | 2.80 | | 0.00 | 0.20 | 7.14 | 444 |
| 408826 | Slibestensfjeldet,loc HM-03 | | | Cretaceous | July 93 | HM | 22WD330516 | 100 | 54.43 | | 0.60 | 52.62 | 96.67 | 438 |
| 408827 | Slibestensfjeldet,loc HM-03 | | | Cretaceous | July 93 | HM | 22WD330516 | 100 | 16.89 | | 0.07 | 11.05 | 65.42 | 437 |
| 408828 | Slibestensfjeldet,loc HM-03 | | | Cretaceous | July 93 | HM | 22WD330516 | 96 | 50.43 | | 0.09 | 13.57 | 26.91 | 434 |
| 408832 | Slibestensfjeldet,loc HM-02 | | | Cretaceous | July 93 | HM | 22WD327517 | 2 | 3.57 | | 0.04 | 1.59 | 44.54 | 434 |
| 408834 | Slibestensfjeldet | | | Cretaceous | July 93 | HM | 22WD316510 | 410 | 17.80 | | 0.64 | 40.16 | 225.62 | 431 |
| 408835 | Slibestensfjeldet,loc HM-03 | | | Cretaceous | July 93 | HM | 22WD318520 | 3 | 14.36 | | 0.08 | 6.51 | 45.33 | 438 |
| 408837 | Slibestensfjeldet,loc HM-03 | | | Cretaceous | July 93 | HM | 22WD316520 | 50 | 2.83 | | 0.00 | 0.50 | 17.67 | 484 |
| 408839 | Slibestensfjeldet | | | Cretaceous | July 93 | HM | 22WD316520 | 50 | 2.86 | | 0.00 | 0.62 | 21.68 | 438 |
| 408842 | Ravns Kløft | Log 9 | | Cretaceous | July 93 | HM | 22WD292512 | 170 | 56.24 | | 0.51 | 34.74 | 61.77 | 433 |
| 408843 | Ravns Kløft | Log 9 | | Cretaceous | July 93 | HM | 22WD292512 | 170 | 12.11 | | 0.09 | 15.04 | 124.19 | 434 |
| 408844 | Ravns Kløft | Log 9 | | Cretaceous | July 93 | HM | 22WD292512 | 170 | 10.55 | | 0.16 | 18.29 | 173.36 | 434 |
| 408845 | Ravns Kløft | Log 9 | | Cretaceous | July 93 | HM | 22WD292512 | 170 | 50.55 | | 0.10 | 7.95 | 15.73 | 454 |
| 408846 | Ravns Kløft | Log 9 | | Cretaceous | July 93 | HM | 22WD292512 | 170 | 5.48 | | 0.04 | 3.92 | 71.53 | 433 |
| 408847 | Ravns Kløft | Log 9 | | Cretaceous | July 93 | HM | 22WD292512 | 170 | 8.18 | | 0.18 | 14.73 | 180.07 | 430 |
| 408848 | Ravns Kløft | Log 9 | | Cretaceous | July 93 | HM | 22WD292512 | 170 | 4.92 | | 0.04 | 6.34 | 128.86 | 433 |
| 408849 | Ravns Kløft | Log 9 | | Cretaceous | July 93 | HM | 22WD292512 | 170 | 19.17 | | 0.62 | 38.12 | 198.85 | 429 |
| 408850 | Slibestensfjeldet | Log 16 | | Cretaceous | July 93 | HM | 22WD327512 | 23 | 59.35 | | 0.10 | 5.60 | 9.44 | 429 |
| 408858 | Slibestensfjeldet | | | Cretaceous | July 93 | HM | 22WD330511 | 175 | 55.91 | | 0.09 | 7.05 | 12.61 | 430 |
| 408859 | Slibestensfjeldet | | | Cretaceous | July 93 | HM | 22WD330511 | 175 | 34.64 | | 0.10 | 15.30 | 44.17 | 432 |
| 408860 | Ravns Kløft | Log 35 | | Cretaceous | July 93 | HM | 22WD292512 | 158 | 48.57 | | 0.42 | 27.55 | 56.72 | 430 |
| 408861 | Ravns Kløft | Log 35 | | Cretaceous | July 93 | HM | 22WD292512 | 158 | 9.05 | | 0.07 | 7.70 | 85.08 | 434 |
| 408863 | Ravns Kløft | Log 35 | | Cretaceous | July 93 | HM | 22WD292512 | 172 | 47.41 | | 0.31 | 15.68 | 33.07 | 436 |
| 408864 | Ravns Kløft | Log 35 | | Cretaceous | July 93 | HM | 22WD292512 | 182 | 4.23 | | 0.00 | 1.12 | 26.48 | 436 |
| 408865 | Slibestensfjeldet | | | Cretaceous | July 93 | HM | 22WD296517 | 87 | 3.82 | | 0.00 | 3.78 | 98.95 | 436 |
| 408866 | Slibestensfjeldet | | | Cretaceous | July 93 | HM | 22WD310516 | 265 | 40.58 | | 0.10 | 14.08 | 34.70 | 433 |
| 408867 | Slibestensfjeldet | | | Cretaceous | July 93 | HM | 22WD310516 | 265 | 2.99 | | 0.00 | 1.42 | 47.49 | 431 |
| 408869 | Slibestensfjeldet | | | Cretaceous | July 93 | HM | 22WD310260 | 260 | 2.56 | | 0.00 | 0.20 | 7.81 | 432 |
| 408872 | Slibestensfjeldet | HM93-36 | | Cretaceous | July 93 | HM | 22WD309519 | 220 | 4.08 | | 0.00 | 0.95 | 23.28 | 433 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 408873 | Ravns Kløft | HM93-9 | | Cretaceous | July 93 | HM | 22WD292512 | 170 | 17.06 | | 0.53 | 40.73 | 238.75 | 430 |
| 408894 | Ikorfat | | | Cretaceous | July 93 | HM | 22WD241524 | 275 | 66.17 | | 1.86 | 120.09 | 181.49 | 432 |
| 408895 | Ikorfat | | | Cretaceous | July 93 | HM | 22WD241524 | 275 | 7.22 | | 0.12 | 11.83 | 163.85 | 433 |
| 408896 | Ikorfat | | | Cretaceous | July 93 | HM | 22WD241524 | 203 | 2.47 | | 0.00 | 0.48 | 19.43 | 438 |
| 408899 | Ikorfat | | | Cretaceous | July 93 | HM | 22WD241520 | 445 | 2.41 | | 0.00 | 0.14 | 5.81 | 561 |
| 408901 | Ikorfat | HM93-41 | | | July 93 | HM | 22WD241520 | 335 | 1.39 | | 0.00 | 0.16 | 11.51 | 441 |
| 408903 | Ikorfat | HM93-41 | | | July 93 | HM | 22WD241520 | 325 | 2.11 | | 0.00 | 0.20 | 9.48 | 435 |
| 408905 | Ikorfat | HM93-42 | | | July 93 | HM | 22WD241520 | 60 | 57.85 | | 0.51 | 25.56 | 44.18 | 433 |
| 408908 | Ikorfat | HM93-42 | | | July 93 | HM | 22WD236536 | 92 | 2.11 | | 0.00 | 1.46 | 69.19 | 435 |
| 408914 | Ikorfat | | | Cretaceous | July 93 | HM | 22WD228523 | 308 | 62.23 | | 4.81 | 125.92 | 202.35 | 430 |
| 408915 | Ikorfat | HM93-43 | | Cretaceous | July 93 | HM | 22WD228523 | 308 | 65.14 | | 1.57 | 20.73 | 31.82 | 431 |
| 408917 | Ikorfat | HM93-43 | | Cretaceous | July 93 | HM | 22WD228523 | 318 | 3.61 | | 0.04 | 0.32 | 8.86 | 437 |
| 408919 | Ikorfat | HM93-43 | | Cretaceous | July 93 | HM | 22WD228523 | 356 | 69.63 | | 0.84 | 35.26 | 50.64 | 430 |
| 408920 | Ikorfat | HM93-43 | | Cretaceous | July 93 | HM | 22WD228523 | 356 | 67.74 | | 1.76 | 106.66 | 157.45 | 429 |
| 408921 | Ikorfat | HM93-43 | | Cretaceous | July 93 | HM | 22WD228523 | 356 | 3.87 | | 0.04 | 0.90 | 23.26 | 433 |
| 408923 | Ikorfat | HM93-43 | | Cretaceous | July 93 | HM | 22WD228523 | 362 | 5.53 | | 0.15 | 2.48 | 44.85 | 435 |
| 408926 | Ikorfat | HM93-44 | | Cretaceous | August 93 | HM | 22WD237524 | 299 | 54.10 | | 0.29 | 24.46 | 45.21 | 437 |
| 408927 | Ikorfat | HM93-44 | | Cretaceous | August 93 | HM | 22WD237524 | 300 | 47.61 | | 0.10 | 9.20 | 19.32 | 435 |
| 408928 | Ikorfat | HM93-44 | | Cretaceous | August 93 | HM | 22WD237524 | 301 | 68.36 | | 0.73 | 41.00 | 59.98 | 431 |
| 408929 | Ikorfat | HM93-44 | | Cretaceous | August 93 | HM | 22WD237524 | 301 | 29.82 | | 0.44 | 34.73 | 116.47 | 430 |
| 408931 | Qaarsut | HM93-45 | | Cretaceous | August 93 | HM | 22WD320475 | 895 | 59.83 | | 0.80 | 32.50 | 54.32 | 427 |
| 408933 | Qaarsut | HM93-45 | | Cretaceous | August 93 | HM | 22WD320475 | 950 | 6.01 | | 0.00 | 1.20 | 19.97 | 430 |
| 408934 | Qaarsut | HM93-45 | | Cretaceous | August 93 | HM | 22WD320475 | 1001 | 5.27 | | 0.00 | 0.53 | 10.06 | 437 |
| 408935 | Qaarsut | HM93-45 | | Cretaceous | August 93 | HM | 22WD320475 | 1035 | 2.19 | | 0.00 | 0.00 | 0.00 | |
| 408938 | Slibestensfjeldet | HM93-1 | | Cretaceous | August 93 | HM | 22WD339502 | 257 | 30.74 | | 0.39 | 16.28 | 52.96 | 437 |
| 408939 | Slibestensfjeldet | HM93-1 | | Cretaceous | August 93 | HM | 22WD339502 | 257 | 62.76 | | 0.95 | 34.95 | 55.69 | 434 |
| 408940 | Slibestensfjeldet | HM93-1 | | Cretaceous | August 93 | HM | 22WD339502 | 263 | 21.18 | | 1.22 | 13.11 | 61.90 | 449 |
| 408941 | Slibestensfjeldet | HM93-1 | | Cretaceous | August 93 | HM | 22WD339502 | 277 | 37.59 | | 0.19 | 9.60 | 25.54 | 429 |
| 408942 | Slibestensfjeldet | HM93-1 | | Cretaceous | August 93 | HM | 22WD339502 | 278 | 48.98 | | 0.29 | 18.23 | 37.22 | 430 |
| 408943 | Slibestensfjeldet | HM93-1 | | Cretaceous | August 93 | HM | 22WD339502 | 278 | 58.81 | | 0.60 | 33.60 | 57.13 | 429 |
| 408944 | Slibestensfjeldet | HM93-1 | | Cretaceous | August 93 | HM | 22WD339502 | 278 | 55.09 | | 0.31 | 17.91 | 32.51 | 435 |
| 408945 | Slibestensfjeldet | HM93-3 | | Cretaceous | August 93 | HM | 22WD339502 | 386 | 61.24 | | 0.61 | 40.40 | 65.97 | 428 |
| 408946 | Slibestensfjeldet | HM93-3 | | Cretaceous | August 93 | HM | 22WD339502 | 386 | 60.36 | | 2.56 | 177.43 | 293.95 | 433 |
| 409132 | Itilli 930807.02 | | | | August 93 | FGC | | 130 | 6.31 | | 1.05 | 5.39 | 85.42 | 455 |
| 409133 | Itilli 930807.03 | | | | August 93 | FGC | | | 2.61 | | 0.26 | 2.08 | 79.69 | 451 |
| 409134 | Itilli 930807.01 | | | | August 93 | FGC | | 10 | 2.85 | | 0.30 | 2.70 | 94.74 | 457 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 409135 | Itilli 930807.01 | | | | August 93 | FGC | | 4 | 3.50 | | 0.15 | 1.25 | 35.71 | 461 |
| 409136 | Itilli 930807.01 | | | | August 93 | FGC | | 8 | 3.03 | | 0.12 | 1.24 | 40.92 | 457 |
| 438808 | Qilakitsoq-Ø-97-1 | | | Cretaceous | | GKP | | | 5.14 | | 0.02 | 0.40 | 7.78 | 422 |
| 439801 | Pingungûp Kûa | | | | July 95 | KJB | 70°36'78N 54°10'13W | 300 | 3.90 | | 0.04 | 0.14 | 3.59 | 496 |
| 439803 | Pingungûp Kûa | | | | July 95 | KJB | 70°36'78N 54°10'13W | 300 | 3.34 | | 0.03 | 0.05 | 1.50 | |
| 440669 | Bartschicikløft ?? | | | Tertiary | July 97 | AB | 70°35.898'N 54°17.086'W | 330 | 0.01 | | 0.02 | 0.00 | | |
| 440706 | Tartunaq | IN97-tar3 | Atane Fm. | Cretaceous | July 97 | IN | | | 2.94 | | 0.03 | 0.34 | 11.57 | 468 |
| 440707 | Tartunaq | IN97-tar3 | Atane Fm. | Cretaceous | July 97 | IN | | | 3.34 | | 0.06 | 0.82 | 24.56 | 441 |
| 440709 | Tartunaq | IN97-tar3 | Atane Fm. | Cretaceous | July 97 | IN | | | 2.05 | | 0.05 | 0.26 | 12.66 | 462 |
| 440710 | Tartunaq | IN97-tar3 | Atane Fm. | Cretaceous | July 97 | IN | | | 9.04 | | 0.05 | 0.82 | 9.07 | 511 |
| 440712 | Tartunaq | IN97-tar3 | Atane Fm. | Cretaceous | July 97 | IN | | | 46.82 | | 0.15 | 9.18 | 19.61 | 474 |
| 440714 | Tartunaq | IN97-tar3 | Atane Fm. | Cretaceous | July 97 | IN | | | 4.24 | | 0.06 | 1.78 | 41.95 | 437 |
| 440715 | Tartunaq | IN97-tar3 | Atane Fm. | Cretaceous | July 97 | IN | | | 3.35 | | 0.04 | 1.06 | 31.69 | 437 |
| 440716 | Tartunaq | IN97-tar3 | Atane Fm. | Cretaceous | July 97 | IN | | | 3.72 | | 0.03 | 0.92 | 24.71 | 436 |
| 440718 | Tartunaq | IN97-tar3 | Atane Fm. | Cretaceous | July 97 | IN | | | 2.84 | | 0.04 | 0.50 | 17.60 | 437 |
| 440719 | Tartunaq | IN97-tar3 | Atane Fm. | Cretaceous | July 97 | IN | | | 4.91 | | 0.07 | 0.94 | 19.15 | 439 |
| 440720 | Tartunaq | IN97-tar2 | Atane Fm. | Cretaceous | July 97 | IN | | | 4.47 | | 0.04 | 1.08 | 24.16 | 436 |
| 440721 | Tartunaq | IN97-tar2 | Atane Fm. | Cretaceous | July 97 | IN | | | 4.18 | | 0.04 | 1.26 | 30.17 | 436 |
| 440726 | Tartunaq | IN97-tar2 | Atane Fm. | Cretaceous | July 97 | IN | | | 6.49 | | 0.08 | 0.26 | 4.01 | 570 |
| 440727 | Tartunaq | IN97-tar2 | Atane Fm. | Cretaceous | July 97 | IN | | | 4.87 | | 0.06 | 1.24 | 25.48 | 436 |
| 440728 | Tartunaq | IN97-kyst1 | Atane Fm. | Cretaceous | August 97 | IN | | | 12.98 | | 0.05 | 4.22 | 32.52 | 442 |
| 440729 | Tartunaq | IN97-kyst2 | Atane Fm. | Cretaceous | August 97 | IN | | | 5.02 | | 0.04 | 1.74 | 34.69 | 437 |
| 440730 | Atanikerluk | IN97-ata-kløft2-log1 | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 45.97 | | 1.55 | 41.30 | 89.85 | 425 |
| 440731 | Atanikerluk | IN97-ata-kløft3-log2 | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 1.95 | | 0.03 | 0.70 | 35.86 | 437 |
| 440732 | Atanikerluk | IN97-ata-kløft3-log2 | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 0.26 | | 0.01 | 0.06 | 23.16 | 439 |
| 440733 | Atanikerluk | IN97-ata-kløft3-log2(-2) | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 4.13 | | 0.13 | 1.52 | 36.79 | 510 |
| 440735 | Atanikerluk | IN97-ata-kløft3-log2 | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 7.93 | | 0.18 | 4.98 | 62.83 | 454 |
| 440736 | Atanikerluk | IN97-ata-kløft3-log2 | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 2.48 | | 0.05 | 1.88 | 75.78 | 441 |
| 440737 | Atanikerluk | IN97-ata-kløft3-log2 | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 4.48 | | 0.11 | 4.92 | 109.90 | 440 |
| 440738 | Atanikerluk | IN97-ata-kløft3-log2 | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 65.91 | | 0.45 | 47.74 | 72.43 | 435 |
| 440739 | Atanikerluk | IN97-ata-kløft3-log2 | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 65.41 | | 0.80 | 60.84 | 93.02 | 432 |
| 440740 | Atanikerluk | IN97-ata-kløft3-log2 | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 64.77 | | 0.68 | 53.14 | 82.04 | 432 |
| 440741 | Atanikerluk | IN97-ata-kløft3-log2 | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 34.44 | | 0.36 | 34.82 | 101.09 | 437 |
| 440742 | Atanikerluk | IN97-ata-kløft3-log2 | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 4.39 | | 0.01 | 0.76 | 17.31 | 427 |
| 440743 | Atanikerluk | IN97-ata-kløft3-log2(-1) | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 4.84 | | 0.03 | 1.10 | 22.72 | 448 |
| 440743 | Atanikerluk | IN97-ata-kløft3-log2(-1) | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 4.75 | | 0.04 | 1.04 | 21.91 | 446 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 440744 | Tartunaq | IN97-tar-kløft1log1 | Atane Fm. | Cretaceous | August 97 | IN | | | 1.46 | | 0.02 | 0.26 | 17.76 | 432 |
| 440745 | Tartunaq | IN97-tar-kløft1log1 | Atane Fm. | Cretaceous | August 97 | IN | | | 2.59 | | 0.04 | 1.08 | 41.65 | 436 |
| 440746 | Tartunaq | IN97-tar-kløft1log1 | Atane Fm. | Cretaceous | August 97 | IN | | | 39.28 | | 0.39 | 45.00 | 114.56 | 425 |
| 440747 | Tartunaq | IN97-tar-kløft1log1 | Atane Fm. | Cretaceous | August 97 | IN | | | 3.87 | | 0.03 | 1.14 | 29.48 | 437 |
| 440748 | Tartunaq | IN97-tar-kløft1log1 | Atane Fm. | Cretaceous | August 97 | IN | | | 1.94 | | 0.02 | 0.46 | 23.76 | 434 |
| 440748 | Tartunaq | IN97-tar-kløft1log1 | Atane Fm. | Cretaceous | August 97 | IN | | | 1.95 | | 0.01 | 0.44 | 22.61 | 436 |
| 440749 | Tartunaq | IN97-tar-kløft1log1 | Atane Fm. | Cretaceous | August 97 | IN | | | 1.82 | | 0.02 | 0.12 | 6.58 | 499 |
| 440750 | Tartunaq | IN97-tar-kløft1log2 | Atane Fm. | Cretaceous | August 97 | IN | | | 3.17 | | 0.02 | 0.38 | 11.99 | 437 |
| 440751 | Tartunaq | IN97-tar-kløft1log2(-1) | Atane Fm. | Cretaceous | August 97 | IN | | | 4.78 | | 0.02 | 1.60 | 33.45 | 436 |
| 440752 | Atanikerluk | IN97-ata-kløft3log2 | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 5.62 | | 0.04 | 2.92 | 51.94 | 439 |
| 440753 | Atanikerluk | IN97-ata-kløft3log2 | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 6.15 | | 0.04 | 1.26 | 20.48 | 433 |
| 440754 | Atanikerluk | IN97-ata-kløft3log2 | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 6.04 | | 0.04 | 1.20 | 19.86 | 432 |
| 440755 | Atanikerluk | IN97-ata-kløft3log2 | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 7.46 | | 0.04 | 1.54 | 20.64 | 436 |
| 440756 | Atanikerluk | IN97-ata-kløft3log2 | Atane Fm. | Cretaceous | August 97 | IN | 70°05,2N 52°23,6W | | 5.55 | | 0.04 | 1.44 | 25.95 | 433 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 177838 | Itsaku NE | | Cretaceous, marine | Cretaceous | August 76 | EJS | | 460 | 3.36 | | 0.22 | 1.75 | 52.08 | 443 |
| 177839 | Itsaku NE | | Cretaceous, marine | Cretaceous | August 76 | EJS | | 450 | 3.66 | | 0.27 | 2.55 | 69.67 | 442 |
| 177840 | Itsaku NE | | Cretaceous, marine | Cretaceous | August 76 | EJS | | 430 | 2.77 | | 0.12 | 1.76 | 63.54 | 434 |
| 177843 | Itsaku NE | | Cretaceous, marine | Cretaceous | August 76 | EJS | | 405 | 3.43 | | 0.63 | 2.69 | 78.43 | 458 |
| 177865 | Firefjeld | | Cretaceous, marine | Cretaceous | August 76 | EJS | | 350 | 4.09 | | 0.07 | 0.53 | 12.96 | 422 |
| 177866 | Firefjeld | | Cretaceous, marine | Cretaceous | August 76 | EJS | | 325 | 3.18 | | 0.06 | 0.43 | 13.52 | 412 |
| 177867 | Firefjeld | | Cretaceous, marine | Cretaceous | August 76 | EJS | | 290 | 3.10 | | 0.06 | 0.47 | 15.16 | 473 |
| 177868 | Firefjeld | | Cretaceous, marine | Cretaceous | August 76 | EJS | | 230 | 3.85 | | 0.08 | 0.95 | 24.68 | 456 |
| 178602 | Umiarfik | CAC75-10 | | Tertiary | August 75 | CAC | 72°4'0N 54°29'0W | 284 | 47.10 | | 1.58 | 47.04 | 99.87 | 454 |
| 178603 | Umiarfik | CAC75-10 | | Tertiary | August 75 | CAC | 72°4'0N 54°29'0W | 285 | 11.00 | | 0.77 | 11.19 | 101.73 | 445 |
| 178604 | Umiarfik | CAC75-10 | | Tertiary | August 75 | CAC | 72°4'0N 54°29'0W | 287 | 31.50 | | 1.37 | 46.39 | 147.27 | 446 |
| 178605 | Umiarfik | CAC75-10 | | Tertiary | August 75 | CAC | 72°4'0N 54°29'0W | 288 | 23.00 | | 1.09 | 40.22 | 174.87 | 440 |
| 178653 | Niaqornakausak | CAC75-12 | Cretaceous, marine | Cretaceous | August 75 | CAC | 71°34'0N 53°54'0W | 78 | 3.62 | | 0.07 | 1.57 | 43.37 | 433 |
| 178655 | Niaqornakausak | CAC75-12 | Cretaceous, marine | Cretaceous | August 75 | CAC | 71°34'0N 53°54'0W | 85 | 3.43 | | 0.06 | 1.12 | 32.65 | 435 |
| 178658 | Niaqornakausak | CAC75-12 | Cretaceous, marine | Cretaceous | August 75 | CAC | 71°34'0N 53°54'0W | 100 | 2.34 | | 0.05 | 0.88 | 37.61 | 437 |
| 178659 | Niaqornakausak | CAC75-12 | Cretaceous, marine | Cretaceous | August 75 | CAC | 71°34'0N 53°54'0W | 105 | 4.10 | | 0.07 | 1.12 | 27.32 | 439 |
| 178660 | Niaqornakausak | CAC75-12 | Cretaceous, marine | Cretaceous | August 75 | CAC | 71°34'0N 53°54'0W | 115 | 3.96 | | 0.07 | 0.82 | 20.71 | 425 |
| 178662 | Niaqornakausak | CAC75-12 | Cretaceous, marine | Cretaceous | August 75 | CAC | 71°34'0N 53°54'0W | 125 | 6.05 | | 0.08 | 1.55 | 25.62 | 429 |
| 178665 | Niaqornakausak | CAC75-12 | Cretaceous, marine | Cretaceous | August 75 | CAC | 71°34'0N 53°54'0W | 152 | 6.29 | | 0.05 | 2.90 | 46.10 | 437 |
| 178667 | Niaqornakausak | CAC75-12 | Cretaceous, marine | Cretaceous | August 75 | CAC | 71°34'0N 53°54'0W | 160 | 4.84 | | 0.04 | 1.49 | 30.79 | 438 |
| 178668 | Niaqornakausak | CAC75-12 | Cretaceous, marine | Cretaceous | August 75 | CAC | 71°34'0N 53°54'0W | 165 | 5.51 | | 0.08 | 2.08 | 37.75 | 435 |
| 358415 | Firefjeld,West of.FGC910206/01 | | Cretaceous, marine | Cretaceous | | FGC | 71°42'91N 54°13'3622W | 115 | 4.73 | | 0.01 | 1.03 | 21.78 | 441 |
| 358416 | Firefjeld,West of.FGC910206/01 | | Cretaceous, marine | Cretaceous | | FGC | 71°42'91N 54°13'3622W | 118 | 4.14 | | 0.03 | 0.77 | 18.60 | 433 |
| 358417 | Firefjeld,West of.FGC910206/01 | | Cretaceous, marine | Cretaceous | | FGC | 71°42'91N 54°13'3622W | 124 | 2.81 | | 0.00 | 0.15 | 5.34 | 417 |
| 358418 | Firefjeld,West of.FGC910206/01 | | Cretaceous, marine | Cretaceous | | FGC | 71°42'91N 54°13'3622W | 129 | 5.55 | | 0.04 | 1.28 | 23.06 | 429 |
| 358420 | Firefjeld,West of.FGC910806/02 | | Cretaceous, marine | Cretaceous | | FGC | 71°43'13N 54°12'4222W | 85 | 4.60 | | 0.03 | 0.95 | 20.65 | 452 |
| 358422 | Firefjeld,West of.FGC910806/02 | | Cretaceous, marine | Cretaceous | | FGC | 71°43'13N 54°12'4222W | 91 | 3.37 | | 0.10 | 0.97 | 28.78 | 456 |
| 358423 | Firefjeld,West of.FGC910806/02 | | Cretaceous, marine | Cretaceous | | FGC | 71°43'13N 54°12'4222W | 96 | 5.40 | | 0.11 | 1.63 | 30.19 | 450 |
| 358425 | Umiivik,FGC910807/01 | | Cretaceous, marine | Cretaceous | | FGC | 71°35'13N 53°59'722W | 53 | 2.18 | | 0.02 | 0.55 | 25.23 | 441 |
| 358427 | Umiivik,FGC910807/01 | | Cretaceous, marine | Cretaceous | | FGC | 71°35'13N 53°59'722W | 65 | 4.04 | | 0.06 | 1.77 | 43.81 | 431 |
| 358428 | Umiivik,FGC910807/01 | | Cretaceous, marine | Cretaceous | | FGC | 71°35'13N 53°59'722W | 69 | 5.23 | | 0.07 | 1.37 | 26.20 | 427 |
| 358429 | Umiivik,FGC910807/01 | | Cretaceous, marine | Cretaceous | | FGC | 71°35'13N 53°59'722W | 77 | 2.81 | | 0.04 | 1.14 | 40.57 | 434 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 358430 | Umiivik,FGC910807/01 | | Cretaceous, marine | Cretaceous | | FGC | 71°35'13N 53°59'722W | 90 | 6.63 | | 0.08 | 2.97 | 44.80 | 436 |
| 358432 | Umiivik,FGC910807/01 | | Cretaceous, marine | Cretaceous | | FGC | 71°35'13N 53°59'722W | 115 | 3.12 | | 0.03 | 0.47 | 15.06 | 438 |
| 358435 | Umiivik,FGC910807/01 | | Cretaceous, marine | Cretaceous | | FGC | 71°35'13N 53°59'722W | 169 | 6.22 | | 0.08 | 2.26 | 36.33 | 430 |
| 358437 | Firefjeld FGC910807/02 | | Cretaceous, marine | Cretaceous | | FGC | 71°41'54N 54°7'4022W | 147 | 3.61 | | 0.15 | 0.85 | 23.55 | 505 |
| 358438 | Firefjeld FGC910807/02 | | Cretaceous, marine | Cretaceous | | FGC | 71°41'54N 54°7'4022W | 158 | 4.91 | | 0.19 | 1.17 | 23.83 | 525 |
| 402271 | Itsaku | | | Cretaceous | August 92 | HM | 22WE015603 | 230 | 1.58 | | 0.00 | 0.00 | 0.00 | 443 |
| 402272 | Itsaku | C11 | | Cretaceous | August 92 | HM | 22WE015603 | 240 | 3.47 | | 0.00 | 0.70 | 20.17 | 437 |
| 402273 | Itsaku | C11 | | Cretaceous | August 92 | HM | 22WE015603 | 430 | 8.35 | | 0.08 | 0.20 | 2.40 | 544 |
| 402274 | Itsaku | C11 | | Cretaceous | August 92 | HM | 22WE00605 | 440 | 2.90 | | 0.20 | 1.10 | 37.93 | 455 |
| 402601 | NHN 920806-1 NW of Firefjeld | | | Cretaceous | August 92 | HNH | 21WV969595 | 124 | 1.65 | | 0.00 | 0.40 | 24.24 | 433 |
| 402602 | NHN 920806-1 NW of Firefjeld | | | Cretaceous | August 92 | HNH | 21WV969595 | 125 | 6.87 | | 0.04 | 2.00 | 29.11 | 430 |
| 402605 | NHN 920806-1 NW of Firefjeld | | | Cretaceous | August 92 | HNH | 21WV969595 | | 5.03 | | 0.03 | 1.20 | 23.86 | 431 |
| 402607 | NHN 920806-1 NW of Firefjeld | | | Cretaceous | August 92 | HNH | 21WV969595 | 133 | 3.44 | | 0.01 | 0.60 | 17.44 | 439 |
| 402608 | NHN 920806-1 NW of Firefjeld | | | Cretaceous | August 92 | HNH | 21WV969595 | 133 | 1.28 | | 0.00 | 0.50 | 39.06 | 435 |
| 402610 | NHN 920806-1 NW of Firefjeld | | | Cretaceous | August 92 | HNH | 21WV969595 | 139 | 4.39 | | 0.02 | 0.90 | 20.50 | 439 |
| 402612 | NHN 920806-1 NW of Firefjeld | | | Cretaceous | August 92 | HNH | 21WV969595 | 144 | 3.84 | | 0.03 | 0.80 | 20.83 | 429 |
| 402615 | NHN 920806-1 NW of Firefjeld | | | Cretaceous | August 92 | HNH | 21WV969595 | 149 | 2.32 | | 0.00 | 0.30 | 12.93 | 440 |
| 402620 | NHN920809/1 NW of Firefjeld | | | Cretaceous | August 92 | HNH | 21WV965591 | 135 | 7.68 | | 0.06 | 1.70 | 22.14 | 429 |
| 402625 | NHN920809/1 NW of Firefjeld | | | Cretaceous | August 92 | HNH | 21WV965591 | 137 | 6.07 | | 0.03 | 1.00 | 16.47 | 425 |
| 402628 | NHN920809/1 NW of Firefjeld | | | Cretaceous | August 92 | HNH | 21WV965591 | 143 | 6.85 | | 0.04 | 1.90 | 27.74 | 432 |
| 402632 | NHN920809/1 NW of Firefjeld | | | Cretaceous | August 92 | HNH | 21WV965591 | 150 | 4.92 | | 0.04 | 1.30 | 26.42 | 427 |
| 402633 | NHN920809/1 NW of Firefjeld | | | Cretaceous | August 92 | HNH | 21WV965591 | 210 | 0.87 | | 0.00 | 0.00 | 0.00 | 464 |
| 402634 | NHN920809/1 NW of Firefjeld | | | Cretaceous | August 92 | HNH | 21WV971591 | 210 | 1.15 | | 0.00 | 0.30 | 26.09 | 453 |
| 402635 | NHN920812/1 N of Firefjeld | | | Cretaceous | August 92 | HNH | 21WV982635 | 48 | 1.98 | | 0.02 | 0.70 | 35.35 | 432 |
| 402637 | NHN920812/1 N of Firefjeld | | | Cretaceous | August 92 | HNH | 21WV982635 | | 2.57 | | 0.01 | 1.70 | 66.15 | 434 |
| 402644 | NHN920812/1 N of Firefjeld | | | Cretaceous | August 92 | HNH | 22WE025448 | 100 | 4.27 | | 0.02 | 0.70 | 16.39 | 432 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Coordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 402645 | NHN920817/02 Umiviup | | | Cretaceous | August 92 | HNH | 22WE025448 | 120 | 4.91 | | 0.02 | 1.10 | 22.40 | 434 |
| 402647 | NHN920817/03 Umiviup | | | Cretaceous | August 92 | HNH | 22WE025448 | 120 | 2.95 | | 0.02 | 0.60 | 20.34 | 440 |
| 402649 | NHN920817/03 Umiviup | | | Cretaceous | August 92 | HNH | 22WE025448 | 145 | 4.36 | | 0.06 | 2.50 | 57.34 | 430 |
| 402650 | NHN920817/03 Umiviup | | | Cretaceous | August 92 | HNH | 22WE025448 | 160 | 2.45 | | 0.02 | 0.40 | 16.33 | 450 |
| 402651 | NHN920817/03 Umiviup | | | Cretaceous | August 92 | HNH | 22WE025448 | 170 | 5.83 | | 0.02 | 1.10 | 18.87 | 438 |
| 402652 | NHN920817/03 Umiviup | | | Cretaceous | August 92 | HNH | 22WE025448 | 185 | 5.75 | | 0.01 | 1.40 | 24.35 | 442 |
| 402653 | NHN920817/03 Umiviup | | | Cretaceous | August 92 | HNH | 22WE025448 | 195 | 7.12 | | 0.04 | 1.70 | 23.88 | 428 |
| 402654 | NHN920817/03 Umiviup | | | Cretaceous | August 92 | HNH | 22WE025448 | 202 | 7.57 | | 0.05 | 1.90 | 25.10 | 429 |
| 402655 | NHN920818/1 | | | Cretaceous | August 92 | HNH | 22WE005458 | 115 | 5.08 | | 0.03 | 2.00 | 39.37 | 442 |
| 402656 | NHN920818/1 | | | Cretaceous | August 92 | HNH | 22WE005458 | 130 | 5.61 | | 0.04 | 2.60 | 46.35 | 433 |
| 402658 | NHN920818/1 | | | Cretaceous | August 92 | HNH | 22WE005458 | 150 | 6.92 | | 0.05 | 3.30 | 47.69 | 436 |
| 402660 | NHN920818/1 | | | Cretaceous | August 92 | HNH | 22WE005458 | 170 | 4.97 | | 0.04 | 1.80 | 36.22 | 438 |
| 402661 | NHN920818/1 | | | Cretaceous | August 92 | HNH | 22WE005458 | 180 | 6.51 | | 0.03 | 1.20 | 18.43 | 437 |
| 402665 | NHN920821/1 | | | Cretaceous | August 92 | HNH | 22WE017494 | 8 | 4.04 | | 0.06 | 1.20 | 29.70 | 426 |
| 402666 | NHN920822/1 | | | Cretaceous | August 92 | HNH | 22WE979656 | 255 | 3.52 | | 0.01 | 0.00 | 0.00 | 501 |
| 402668 | NHN920822/1 | | | Cretaceous | August 92 | HNH | 22WE979656 | 208 | 0.91 | | 0.09 | 0.30 | 32.97 | 469 |
| 402669 | NHN920822/1 | | | Cretaceous | August 92 | HNH | 22WE016537 | 75 | 5.71 | | 0.08 | 1.70 | 29.77 | 436 |
| 402671 | NHN920822/2 | | | Cretaceous | August 92 | HNH | 22WE016537 | 85 | 5.72 | | 0.04 | 0.90 | 15.73 | 434 |
| 402672 | NHN920822/2 | | | Cretaceous | August 92 | HNH | 22WE016537 | 95 | 6.19 | | 0.04 | 1.50 | 24.23 | 442 |
| 402673 | NHN920822/2 | | | Cretaceous | August 92 | HNH | 22WE015527 | 2 | 4.07 | | 0.10 | 1.70 | 41.77 | 436 |
| 402674 | NHN920822/3 | | | Cretaceous | August 92 | HNH | 22WE015527 | 5 | 4.28 | | 0.09 | 1.70 | 39.72 | 434 |
| 402677 | NHN920822/4 | | | Cretaceous | August 92 | HNH | 21WV941455 | 159 | 1.94 | | 0.02 | 0.10 | 5.15 | 537 |
| 402678 | NHN920822/5 | | | Cretaceous | August 92 | HNH | 21WE026485 | 55 | 5.34 | | 0.04 | 1.50 | 28.09 | 436 |
| 402680 | NHN920822/5 | | | Cretaceous | August 92 | HNH | 21WE026485 | 70 | 4.68 | | 0.01 | 1.20 | 25.64 | 435 |
| 447320 | FGC970724-01 | | | Tertiary | July 97 | FGC | 71°28'080N 53°58'467W | 390 | 8.88 | | 0.18 | 3.34 | 37.60 | 440 |
| 447321 | FGC970724-01 | | | Tertiary | July 97 | FGC | 71°28'080N 53°58'467W | 380 | 7.58 | | 0.14 | 2.96 | 39.07 | 437 |
| 447322 | FGC970724-01 | | | Tertiary | July 97 | FGC | 71°28'080N 53°58'467W | 365 | 6.84 | | 0.14 | 2.10 | 30.71 | 429 |
| 447323 | FGC970724-01 | | | Tertiary | July 97 | FGC | 71°28'136N 53°58'712W | 330 | 6.67 | | 0.33 | 4.12 | 61.77 | 436 |
| 447324 | FGC970724-01 | | | Tertiary | July 97 | FGC | 71°58'467N 53°58'467W | 320 | 6.46 | | 0.36 | 4.14 | 64.13 | 437 |
| 447325 | FGC970724-01 | | | Tertiary | July 97 | FGC | 71°58'467N 53°58'467W | 305 | 4.14 | | 0.24 | 3.46 | 83.60 | 437 |
| 447326 | FGC970724-01 | | | Tertiary | July 97 | FGC | 71°28'221N 53°59'398W | 295 | 5.94 | | 0.27 | 5.44 | 91.65 | 436 |
| 447327 | FGC970724-01 | | | Tertiary | July 97 | FGC | 71°28'221N 53°59'398W | 280 | 3.50 | | 0.13 | 1.38 | 39.43 | 436 |
| 447328 | FGC970724-01 | | | Tertiary | July 97 | FGC | 71°28'221N 53°59'398W | 265 | 4.46 | | 0.23 | 2.76 | 61.87 | 437 |
| 447329 | FGC970724-01 | | | Tertiary | July 97 | FGC | 71°28'221N 53°59'398W | 250 | 3.07 | | 0.04 | 0.74 | 24.10 | 439 |
| 447330 | FGC970724-01 | | | Tertiary | July 97 | FGC | 71°28'221N 53°59'398W | 230 | 3.76 | | 0.05 | 0.92 | 24.48 | 463 |

| GGUnr | Locality | Section | Lithostrat | Age | Collected | Ini | Co-ordinates | Altitude | TOC | TS | S1 | S2 | HI | Tmax |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 401188 | Upernivik Ø Sydkyst | HM92-19 | | Cretaceous | August 92 | HM | | 20 | 3.56 | | 0.05 | 1.80 | 50.56 | 447 |
| 402212 | Upernivik Næs | HM92-20 | | Cretaceous | August 92 | HM | | 170 | 2.61 | | 0.08 | 1.20 | 45.98 | 443 |
| 402214 | Upernivik Næs | HM92-20 | | Cretaceous | August 92 | HM | | 186 | 3.58 | | 0.07 | 1.70 | 47.49 | 440 |
| 402217 | Upernivik Næs | HM92-20 | | Cretaceous | August 92 | HM | | 206 | 1.76 | | 0.00 | 0.60 | 34.09 | 443 |
| 402220 | Upernivik Næs | HM92-20 | | Cretaceous | August 92 | HM | | 213 | 8.45 | | 1.11 | 6.90 | 81.66 | 464 |
| 402221 | Upernivik Næs | HM92-20 | | Cretaceous | August 92 | HM | | 213 | 13.00 | 0.18 | 1.35 | 17.00 | 130.77 | 458 |
| 402222 | Upernivik Næs | HM92-20 | | Cretaceous | August 92 | HM | | 230 | 3.29 | | 0.07 | 2.30 | 69.91 | 444 |
| 402224 | Upernivik Næs | HM92-20 | | Cretaceous | August 92 | HM | | 227 | 4.49 | | 0.06 | 2.20 | 49.00 | 443 |
| 402232 | Upernivik Næs | HM92-20 | | Cretaceous | August 92 | HM | | 312 | 3.91 | | 0.07 | 2.10 | 53.71 | 441 |
| 402235 | Upernivik Næs | HM92-20 | | Cretaceous | August 92 | HM | | 327 | 2.17 | | 0.04 | 1.40 | 64.52 | 442 |
| 402237 | Upernivik Næs | HM92-20 | | Cretaceous | August 92 | HM | | 331 | 2.83 | | 0.02 | 1.30 | 45.94 | 447 |
| 402251 | Upernivik Næs | HM92-21 | | Cretaceous | August 92 | HM | | 37 | 3.20 | | 0.04 | 1.10 | 34.38 | 444 |
| 402252 | Upernivik Næs | HM92-21 | | Cretaceous | August 92 | HM | | 41 | 2.04 | | 0.04 | 1.70 | 83.33 | 445 |
| 402257 | Upernivik Næs | HM92-21 | | Cretaceous | August 92 | HM | | 48 | 3.70 | | 0.08 | 1.30 | 35.14 | 461 |
| 402259 | Upernivik Næs | HM92-21 | | Cretaceous | August 92 | HM | | 55 | 0.93 | | 0.00 | 0.00 | 0.00 | 497 |
| 402262 | Upernivik Næs | HM92-21 | | Cretaceous | August 92 | HM | | 65 | 8.38 | | 0.19 | 6.80 | 81.15 | 439 |
| 402267 | Upernivik Næs | HM92-21 | | Cretaceous | August 92 | HM | | 85 | 3.85 | | 0.03 | 1.60 | 41.56 | 441 |
| 402269 | Upernivik Næs | HM92-21 | | Cretaceous | August 92 | HM | | 91 | 4.79 | | 0.10 | 2.30 | 48.02 | 438 |
| 402270 | Upernivik Næs | HM92-21 | | Cretaceous | August 92 | HM | | 100 | 2.50 | | 0.02 | 0.50 | 20.00 | 444 |