| | | | | | | | | | | Texture | | | | | | | | | | | | | Minerals | | | | | | | | | | | | | | | | Biogenic | | | | | | | | | | TOT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Site | H | Core | T | Sec | Int. | Depth (mbsf) | Observer | Lithology | Sand | Silt | Clay | Quartz | Feldspar | Plagioclase | Mica | Biotite | Muscovite | Amphibole | Rock Fragments | Glass volcanic glass | Opaques | Fe-Oxide | Pyrite | Zeolite | Glauconite | Phosphate | Carbonate | Dolomite | Micrite | Carbonate grains | Clay | Foraminifers | Pellets | Bioclasts | Echinoids | Diatoms | Radiolarians | Silicoflagelates | Fine Siliceous Fragments | Sponge Spicules | Fish Remains | Nannos | Discoaster | Coccolith | Organic Debris or Matter | Plant Debris | Amorphous Organic Aggregates | Others | Total Percentage |
| 1018 | A | 1 | H | 1 | 20 | 0.20 | PIK | D | | 50 | 50 | 2 | | | 1 | | | | | | 3 | | | | | | | | | | 44 | 3 | | | | 30 | 2 | 5 | | 4 | | | | 2 | 3 | | 1 | | 100 |
| 1018 | A | 1 | H | 1 | 145 | 1.45 | PIK | D | | 40 | 60 | | 4 | | T | | | | | | 2 | | 1 | | | | | | | | 52 | 5 | | | | 20 | 2 | 1 | | 4 | | | | 6 | 1 | | 2 | | 100 |
| 1018 | A | 1 | H | 4 | 10 | 4.10 | PIK | D | 5 | 40 | 55 | 6 | 8 | | | | | 1 | | | 1 | | 2 | | | | | | | | 48 | 8 | | | | 12 | 2 | 2 | | 4 | | | | 5 | 1 | | | | 100 |
| 1018 | A | 1 | H | 4 | 34 | 4.34 | PIK | M | 90 | 10 | | 50 | 38 | | | | | 5 | | | 6 | | | | 1 | | | | | | | | | | | | | | | | | | | | | | | | 100 |
| 1018 | A | 2 | H | 2 | 2 | 6.42 | PIK | D | | 40 | 60 | 3 | 5 | | T | | | 1 | | | 2 | | | | | | | | | | 60 | 3 | | | | 15 | 3 | 1 | | 5 | | | | T | 1 | | 1 | | 100 |
| 1018 | A | 2 | H | 3 | 100 | 8.90 | PIK | D | | 40 | 60 | 6 | 7 | | | | | | | | 1 | | | | | | | | | | 58 | 1 | | | | 15 | 3 | 2 | | 5 | | | | 1 | 1 | | | | 100 |
| 1018 | A | 2 | H | 5 | 50 | 11.40 | PIK | D | | 30 | 70 | | 2 | | | | | | | | | | | | | | | | | | 64 | 3 | | | | 20 | 5 | 2 | | 4 | | | | | T | | | | 100 |
| 1018 | A | 3 | H | 7 | 50 | 14.40 | MD | D | | 15 | 85 | 7 | 2 | | 1 | | | T | 1 | 1 | 2 | | | | | | | | | T | 85 | | | | | | | | | | | | | | | | 1 | | 100 |
| 1018 | A | 3 | H | 2 | 26 | 16.16 | MD | D | | 22 | 78 | 4 | 2 | | 1 | | | | T | 1 | 2 | | | | | | | | | 1 | 78 | | | | | 10 | | | | | | | | | | | 1 | | 100 |
| 1018 | A | 3 | H | 6 | 26 | 19.54 | MD | D | 2 | 30 | 68 | 4 | 3 | | T | | | T | 1 | 1 | 1 | | | | | | | | | T | 68 | | | | | 20 | | | | | | | | | | | 2 | | 100 |
| 1018 | A | 4 | H | 4 | 110 | 29.50 | MD | M | | 3 | 97 | 1 | | | | | | | | | | | 2 | | | | | | | | 97 | | | | | T | | | | | | | | | | | | | 100 |
| 1018 | A | 4 | H | 5 | 60 | 30.50 | MD | D | | 35 | 65 | 4 | 2 | | | | | 2 | | 1 | 3 | | | | | | | | | 1 | 65 | 2 | | | | 20 | | | | T | | | | | | | | | 100 |
| 1018 | A | 4 | H | 5 | 100 | 30.90 | MD | D | 1 | 25 | 74 | 8 | 4 | | 1 | | | 2 | | 1 | 2 | | | | | | | | | 2 | 74 | 3 | | | | 2 | T | T | | | | | | T | 1 | | | | 100 |
| 1018 | A | 5 | H | 6 | 70 | 41.66 | MD | D | | | | 2 | | | 1 | | | T | | 1 | | | | | | | | | | 1 | 78 | | | | | 15 | 1 | T | | | | | | | 1 | | | | 100 |
| 1018 | A | 6 | H | 2 | 70 | 45.10 | MD | D | 5 | 32 | 63 | 2 | 1 | | 1 | | | | | 1 | 3 | | | | | | | | | | 63 | 1 | | | | 21 | 2 | 1 | | 2 | | | | | | | 2 | | 100 |
| 1018 | A | 6 | H | 6 | 77 | 51.13 | MD | M | 100 | | | 80 | 5 | | 2 | | | 8 | 2 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 100 |
| 1018 | A | 6 | H | 6 | 140 | 51.86 | MD | D | | 13 | 87 | 5 | 3 | | 1 | | | T | 1 | 1 | 1 | | | | | | | | | T | 87 | 1 | | | | T | T | | | | | | | T | | | | | 100 |
| 1018 | A | 6 | H | CC | 26 | 52.77 | MD | M | | | 100 | | | | | | | | | | | | | | | | | | 95 | | 5 | | | | | | | | | | | | | | | | | | 100 |
| 1018 | A | 7 | H | 3 | 4 | 55.44 | MD | D | 2 | 23 | 75 | 3 | 1 | | 1 | | | | | 2 | 1 | | | | | | | | | | 75 | 1 | | | | 15 | 1 | T | | | | | | T | | | | | 100 |
| 1018 | A | 7 | H | 4 | 80 | 57.76 | MD | D | 1 | 13 | 80 | 5 | 1 | | 1 | | | | | 2 | 1 | | | | | | | | | 1 | 79 | 1 | | | | 6 | 1 | | | | | | | T | | | 2 | | 100 |
| 1018 | A | 8 | H | 1 | 94 | 62.84 | MD | M | 100 | | | 35 | | | 3 | | | 15 | | | | | | | 47 | | | | | | | | | | | | | | | | | | | | | | | | 100 |
| 1018 | A | 8 | H | 4 | 75 | 67.21 | MD | D | | 26 | 74 | 6 | 2 | | 1 | | | T | | 1 | | | 2 | | | | | | | | 74 | 1 | | | | 1 | T | T | | | | | | 12 | | | | | 100 |
| 1018 | A | 8 | H | 4 | 80 | 67.26 | MD | M | 100 | | | 74 | 2 | | 2 | | | 15 | 5 | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 100 |
| 1018 | A | 5 | H | 7 | 60 | 73.06 | MD | D | | 15 | 85 | 7 | 2 | | 1 | | | 1 | | 1 | 1 | | | | | | | | | | 85 | T | | | | T | T | | | T | | | | | | | 2 | | 100 |
| 1018 | A | 9 | H | 3 | 4 | 74.44 | MD | D | | 31 | 69 | 2 | 1 | | | | | T | | 1 | 1 | | | | | | | | | 2 | 69 | | | | | 15 | T | | | | | | | 8 | 1 | | | | 100 |
| 1018 | A | 9 | H | 5 | 110 | 78.56 | MD | D | 1 | 30 | 69 | 4 | 1 | | 1 | | | | | 1 | 2 | | | | | | | | | 1 | 71 | 4 | | | | 1 | T | | | | | | | 12 | | | 2 | | 100 |
| 1018 | A | 10 | H | 1 | 110 | 82.00 | PIK | D | | | | 2 | 1 | | | | | | | | 1 | | | | | | | | | | 8 | 5 | | | | 20 | 2 | 1 | | 3 | | | | 55 | 1 | | 1 | | 100 |
| 1018 | A | 10 | H | 5 | 65 | 87.59 | PIK | D | | | | 3 | 4 | | | | | | | | 2 | | | | T | | | | | | 14 | 2 | | | | 60 | 2 | 10 | | 2 | | | | | 1 | | | | 100 |
| 1018 | A | 11 | X | 3 | 74 | 94.14 | PIK | D | | 30 | 70 | 8 | 8 | | | | | | | | 2 | | 2 | | | | | | | | 28 | 5 | | | | 27 | T | T | | 1 | | | | 17 | 2 | | | | 100 |
| 1018 | A | 11 | X | 4 | 107 | 96.03 | PIK | D | | 40 | 60 | 8 | 6 | | 1 | | | | | | 1 | | 1 | | | | | | | | 38 | 8 | | | | 25 | 2 | 1 | | 1 | | | | 7 | 1 | | | | 100 |
| 1018 | A | 11 | X | 6 | 41 | 98.37 | PIK | D | | 50 | 50 | 5 | 6 | | | | | | | | 2 | | 2 | | | | | | | | 41 | 8 | | | | 30 | 3 | T | | 1 | | | | | 2 | | | | 100 |
| 1018 | A | 12 | X | 2 | 40 | 101.00 | PIK | M | | 30 | 70 | 8 | 10 | | 2 | | | | | T | 3 | | | | | | | | | | 65 | 3 | | | | 7 | | | | 1 | | | | | 1 | | | | 100 |
| 1018 | A | 12 | X | 3 | 116 | 103.26 | PIK | D | | 50 | 50 | 12 | 10 | | | | | | | | 2 | | | | | | | | 3 | | 46 | 5 | | | | 15 | 1 | | | 1 | | | | 3 | 2 | | | | 100 |
| 1018 | A | 12 | X | 5 | 4 | 105.20 | PIK | D | | 35 | 65 | 3 | 2 | | T | | | | | | 3 | | | | | | | | | | 54 | 5 | | | | 20 | 2 | | | 1 | | | | 8 | 2 | | | | 100 |
| 1018 | A | 13 | X | 2 | 98 | 111.18 | PIK | D | | 30 | 70 | 3 | 4 | | | | | | | | 2 | | | | | | | | | | 66 | 2 | | | | 20 | | | | | | | | 2 | 1 | | | | 100 |
| 1018 | A | 13 | X | 4 | 50 | 113.76 | PIK | M | 100 | | | 40 | 38 | | | | | 8 | | | 8 | | 2 | | 4 | | | | | | | | | | | | | | | | | | | | | | | | 100 |
| 1018 | A | 13 | X | 5 | 60 | 115.36 | PIK | D | | 45 | 55 | 4 | 4 | | | | | | | | 1 | | 2 | | | | | | 3 | | 53 | 3 | | | | 22 | 2 | | | 1 | | | | 2 | 3 | | | | 100 |
| 1018 | A | 14 | X | 1 | 90 | 119.20 | PIK | D | | 45 | 55 | 4 | 5 | | | | | | | | 2 | | 3 | | | | | | | | 51 | 2 | | | | 30 | | | | 1 | | | | | 2 | | | | 100 |
| 1018 | A | 14 | X | 3 | 100 | 122.30 | PIK | D | | 30 | 70 | 2 | 2 | | | | | | | | 1 | | 2 | | | | | | | | 49 | 5 | | | | 15 | | T | | 2 | | | | 20 | 2 | | | | 100 |
| 1018 | A | 14 | X | 4 | 60 | 123.46 | PIK | D | | | | 6 | 4 | | | | | | | | 1 | | 2 | | | | | | | | 27 | 1 | | | | 55 | | 2 | | T | | | | | 2 | | | | 100 |
| 1018 | A | 14 | X | 7 | 30 | 127.36 | PIK | D | | 10 | 90 | 4 | 5 | | | | | | | | 2 | | | | | | | | | 2 | 83 | 1 | | | | 2 | | | | | | | | | 1 | | | | 100 |
| 1018 | A | 15 | X | 6 | 20 | 134.75 | PIK | D | | 55 | 45 | 3 | 4 | | | | | | | | 1 | | 2 | | | | | | | | 25 | 6 | | | | 37 | | 2 | | | | | | 17 | 3 | | | | 100 |
| 1018 | A | 15 | X | 6 | 110 | 135.65 | PIK | D | | | | 1 | 1 | | | | | | | | 2 | | | | | | | | | | 22 | 8 | | | | 7 | 1 | | | 1 | | | | 55 | 1 | | 1 | | 100 |
| 1018 | A | 15 | X | 7 | 54 | 136.60 | PIK | D | | 45 | 55 | 2 | 3 | | | | | | | | 2 | | 1 | | | | | | | | 53 | 3 | | | | 30 | 2 | T | | 2 | | | | T | 2 | | | | 100 |
| 1018 | A | 16 | X | 3 | 90 | 141.60 | PIK | D | | 35 | 65 | 6 | 4 | | | | | | | | 2 | | 2 | | | | | | | | 65 | 2 | | | | 10 | 3 | | | 3 | | | | | 1 | | 2 | | 100 |
| 1018 | A | 17 | X | 1 | 25 | 147.55 | MD | D | 10 | 50 | 30 | 5 | 1 | | | | | | | 1 | | | 6 | | | | | | | 1 | 30 | 2 | | | | 50 | T | 1 | | 1 | | | | | | | 2 | | 100 |

Previous Chapter

Table of Contents

Next Chapter

| | | | | | | | | | Texture | | | Minerals | | | | | | | | | | | | | | | | | | | | Biogenic | | | | | | | | | | | | | | | | | TOT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Site | H | Core | T | Sec | Int. | Depth (mbsf) | Observer | Lithology | Sand | Silt | Clay | Quartz | Feldspar | Plagioclase | Mica | Biotite | Muscovite | Amphibole | Rock Fragments | Glass volcanic glass | Opaques | Fe-Oxide | Pyrite | Zeolite | Glauconite | Phosphate | Carbonate | Dolomite | Micrite | Carbonate grains | Clay | Foraminifers | Pellets | Bioclasts | Echinoids | Diatoms | Radiolarians | Silicoflagelates | Fine Siliceous Fragments | Sponge Spicules | Fish Remains | Nannos | Discoaster | Coccolith | Organic Debris or Matter | Plant Debris | Amorphous Organic Aggregates | Others | Total Percentage |
|1018|A|17|X|2|100|149.80|MD|D|2|73|25|3||||||3|1|||4||||||||25|7||||5|T|1||||||49|||2||100|
|1018|A|18|X|3|30|159.02|MD|D|5|26|69|3|1|||||||1|2||||||||||1|69|2||||15|1|1||3||||||||1||100|
|1018|A|18|X|5|80|162.52|MD|D|2|68|30|1||||||||1|1|||||||||T|30|4||||12|T|||1||||50|||||100|
|1018|A|18|X|6|84|164.06|MD|D|2|28|70|5||||||||2|1|||||||||1|70|2||||10|1|1||||||6|||1||100|
|1018|A|19|X|2|100|169.00|MD|D|4|20|76|3|1||1||||||T|1||||||||||76|1||||15|1|T||1||||||||||100|
|1018|A|19|X|3|100|170.50|MD|D|12|56|32|7||||||||2|1||1||||||||32|T||||50|1|2||3|||||||1||100|
|1018|A|19|X|5|25|172.75|MD|D|10|70|20|1||||||||1|T||||||||||20|2||||30|1|3||2||||40|||||100|
|1018|A|20|X|3|100|180.10|MD|D|5|38|57|1||||||||1|1||||||||||60|T||||20|T|||T||||17|||||100|
|1018|A|20|X|5|30|182.40|MD|D|6|40|54|6|1||1||||||1|1||5||||||||54|2||||28|T|1||||||||||||100|
|1018|A|21|X|1|80|186.50|MD|D|2|32|66|12|3||1|||T|3|2|1|||||||||5|66|1||||T|T||||||||5|||1||100|
|1018|A|21|X|3|27|188.97|MD|D|5|34|61|8|3|||||1|1|1|3||||||||||61|1||||15|1|1||2|||||||2||100|
|1018|A|21|X|6|27|193.47|MD|D|2|62|36|3||||||||1|2||||||||||36|2||||8|T|T||2||||45|||1||100|
|1018|A|22|X|4|110|200.90|MD|D|10|33|57|3|||1|||1||2|T||||||||||57|||||25|1|8||||||||||2||100|
|1018|A|22|X|5|70|202.00|MD|D|15|60|25|2|1||1||||||1|1||||||||||25|1||||65|T|||2|||||||1||100|
|1018|A|23|X|5|25|211.15|MD|D|6|30|64|6|1||||||1|2|||4||||||||55|5||||12|1|2||3||||7|||1||100|
|1018|A|23|X|6|80|213.20|MD|D|4|25|71|2||||||||1|||||||||||1|71|2||||15|1|1||||||5|||1||100|
|1018|A|24|X|6|20|222.20|MD|D|3|24|73|8|2||1||||1|1|||||1||||||73|3||||5|1|T||4||||T|||||100|
|1018|A|24|X|7|20|223.70|MD|D|3|35|62|9|||1|||2|1|1|2||||1|||||1|62|4||||6|T|T||5||||5|||||100|
|1018|A|25|X|3|60|227.80|MD|D|15|50|35|6|2|||||||1|||3||||||||35|2||||44|1|2||3||||T|||1||100|
|1018|A|25|X|4|90|229.60|MD|D|2|18|80|8|1||||||2|1|2||||||||||80|2||||2|1|||1||||T|||||100|
|1018|A|25|X|6|65|232.35|MD|M|100|||50|25||2|||5|2|1|||||15||||||||||||||||||||||||||100|
|1018|A|26|X|2|120|236.50|PIK|D||50|50|3|5||||||||2||1||||||||40|5||||25|4|T||3||||10|2||||100|
|1018|A|26|X|4|65|238.95|PIK|D|1|59|40|6|8||||||||1||2||||||||37|2||||40|2|T||||||||2||||100|
|1018|A|26|X|6|70|242.00|PIK|D||60|40|7|7||T||||||2||1||T||||||34|3||||37|3|1||1|||||3||||99|
|1018|A|27|X|7|30|252.80|PIK|D|2|43|55|7|5||1||||||2||1|||||||1|51|2||||25||||2|||||2||1||100|
|1018|A|28|X|2|20|254.70|PIK|D|2|58|40|9|7||1||||T||||2|||||2|2|31|6||||30||T||2||||6|1||1||100|
|1018|A|28|X|3|125|257.25|PIK|D|5|55|40|4|3||||||||2|||1||||||||28|8||||35||||2||||15|1||1||100|
|1018|A|28|X|4|5|257.55|PIK|M|40|60||||||||||100||||||||||||||||||||||||||||||||100|
|1018|A|29|X|2|110|265.10|PIK|D|1|34|65|10|6||1|||||T|1||||||||||65|T||||15||T||1||||T|1||||100|
|1018|A|29|X|5|59|269.09|PIK|D|2|38|60|10|6||2||||||2||||||||||58|2||||17||T||1|||||1||1||100|
|1018|A|29|X|7|35|271.85|PIK|D||50|50|10|6||1||||||2||1||||||||50|1||||25||T||2||||T|2||||100|
|1018|A|30|X|1|23|272.43|PIK|D|8|52|40|10|8||||||||2||1||T||||||35|1||||36|5|||2||||T|||||100|
|1018|A|30|X|2|15|273.85|PIK|D|5|40|55|6|4|||||||T|2||1||||||1|2|42|8||||18|1||||||||12|2||1||100|
|1018|A|31|X|2|100|284.30|PIK|D|2|58|40|7|5||||||||2||||||||||36|5||||35|3|1||3||||2|1||||100|
|1018|A|31|X|3|115|285.95|PIK|D|1|44|55|7|4||1||||||2||||||||T|||47|2||||25|2|||3||||5|2||||100|
|1018|A|31|X|6|107|290.37|PIK|D|2|53|45|7|5||1||||||1||1||1||||||42|2||||30|2|1||4|||||2||1||100|
|1018|A|32|X|3|110|295.60|PIK|D||33|67|4|5||1||||||1||1||||||||67|T||||15||T||2|||||3||1||100|
|1018|A|32|X|5|44|297.97|PIK|D||||7|5||2||||||2||3|||||||2|1|17|1||||50|3|||4|||||3||||100|
|1018|A|33|X|3|124|305.34|PIK|D|2|53|45|3|2||1||||||1||2||||||||32|T||||45||2||1||||10|1||||100|
|1018|A|33|X|5|82|307.92|PIK|D|1|54|45|6|5||2||||||2||1||T||||||43|T||||35||1||3|||||2||||100|
|1018|A|34|X|1|147|312.17|PIK|M||||||||||||||||||||||||||||||||||100|||||||||||100|
|1018|4|34|X|4|42|315.62|PIK|D|1|59|40|10|6||1||||1||1||2||||||||38|2||||35|1|T||1|||||2||||100|
|1018|A|34|X|4|139|316.59|PIK|D||65|35|6|4||1||||1||||2||||||||30|5||||45|1|T||2||||2|1||||100|
|1018|A|35|X|3|30|323.60|MD|D|12|53|35|9|2||||||||1|2||||||||||35|4||||44|1|||2||||||||||100|
|1018|A|35|X|6|70|328.50|MD|D|15|60|25|8|1|||||1|||2||||||||||25|3||||60|||||||||||||||100|
|1018|A|36|X|4|120|335.70|MD|D|5|39|56|7|1||1||||||1|||||||||1|56|4||||17|T|T||1||||11|||||100|
|1018|A|36|X|5|100|337.00|MD|D|20|55|25|8|||1|||1||||||||||||25|T||||64|1|||T||||||||||100|

| | | | | | | | | | | | Texture | | | | | | Minerals | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | TOT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Site | H | Core | T | Sec | Int. | Depth (mbsf) | Observer | Lithology | Sand | Silt | Clay | Quartz | Feldspar | Plagioclase | Mica | Biotite | Muscovite | Amphibole | Rock Fragments | Glass volcanic glass | Opaques | Fe-Oxide | Pyrite | Zeolite | Glauconite | Phosphate | Carbonate | Dolomite | Micrite | Carbonate grains | Clay | Foraminifers | Pellets | Bioclasts | Echinoids | Diatoms | Radiolarians | Silicoflagelates | Fine Siliceous Fragments | Sponge Spicules | Fish Remains | Nannos | Discoaster | Coccolith | Organic Debris or Matter | Plant Debris | Amorphous Organic Aggregates | Others | Total Percentage |
| 1018 | A | 37 | X | 3 | 25 | 342.95 | MD | D | 15 | 50 | 35 | 7 | 2 | | 1 | | | 2 | | | | | 4 | | | | | | | | 35 | 2 | | | | 44 | 2 | | | | | | | | | | 1 | | 100 |
| 1018 | A | 37 | X | 4 | 30 | 344.50 | MD | M | 98 | 2 | | 45 | 26 | | 3 | | | 8 | 5 | 7 | | | | | 6 | | | | | | | | | | | | | | | | | | | | | | | | | 100 |
| 1018 | A | 37 | X | 5 | 26 | 345.96 | MD | D | | 75 | 25 | 2 | 1 | | | | | | | T | T | | | | | | | | | | 25 | 2 | | | | 10 | T | | | | | | | 60 | | | | | 100 |
| 1018 | A | 38 | X | 2 | 90 | 351.80 | MD | D | 7 | 51 | 42 | 4 | 2 | | | | | | | 1 | 1 | | | | | | | | | | 42 | 2 | | | | 12 | | | | 1 | | | T | 35 | | | | | 100 |
| 1018 | A | 38 | X | 7 | 30 | 358.70 | MD | D | 12 | 33 | 55 | 7 | 3 | | | | | 2 | | | | | | | | | | | | | 55 | 3 | | | | 25 | | | | 5 | | | | | | | | | 100 |
| 1018 | A | 39 | X | 3 | 26 | 362.26 | MD | D | 2 | 8 | 90 | 5 | 2 | | 1 | | | | 1 | 1 | | | 3 | | | | | | | 3 | 74 | | | | | 3 | | | | 2 | | | 1 | 4 | | | | | 100 |
| 1018 | A | 39 | X | 7 | 25 | 368.25 | MD | D | 1 | 9 | 90 | 3 | 1 | | 2 | | | | | | | | 2 | | | | | | | 3 | 56 | | | | | 20 | | 1 | | 1 | | | | 10 | 1 | | | | 100 |
| 1018 | A | 40 | X | 2 | 132 | 371.52 | MD | D | 5 | 84 | 11 | 3 | | | | | | | | 1 | 1 | | | | | | | | | | 11 | 6 | | | | 17 | | | | 2 | | | | 59 | | | | | 100 |
| 1018 | A | 40 | X | 5 | 82 | 375.52 | MD | M | 82 | 5 | 13 | 62 | 20 | | | | | 5 | | | | | | | | | | | | | 13 | | | | | | | | | | | | | | | | | | | 100 |
| 1018 | A | 40 | X | 6 | 123 | 377.43 | MD | M | 97 | 3 | | 2 | | | | | | | | 83 | | | 15 | | | | | | | | | | | | | | | | | | | | | | | | | | | 100 |
| 1018 | A | 40 | X | 7 | 24 | 377.94 | MD | D | 2 | 66 | 42 | 5 | 1 | | | | | | | 1 | | | 2 | | | | | | | | 42 | 2 | | | | 12 | 1 | 1 | | 2 | | | | 31 | | | | | 100 |
| 1018 | A | 41 | X | 2 | 26 | 380.06 | MD | D | 5 | 47 | 48 | 9 | 2 | | 1 | | | | 1 | 1 | | | 1 | | | | | | | | 48 | 5 | | | | 3 | | | | 4 | | | | 25 | | | | | 100 |
| 1018 | A | 41 | X | 4 | 147 | 384.27 | MD | D | 5 | 68 | 27 | 3 | | | | | | | | 1 | 1 | | | | | | | | | T | 27 | 3 | | | | 8 | 1 | | | 2 | | | 1 | 53 | | | | | 100 |
| 1018 | A | 42 | X | 1 | 98 | 388.88 | PIK | D | 3 | 22 | 75 | 4 | 2 | | | | | | | | 2 | | 1 | | | | | | | | 30 | 4 | | | | 12 | 2 | | | 4 | | | 1 | 37 | 1 | | | | 100 |
| 1018 | A | 42 | X | 3 | 105 | 391.95 | PIK | D | | 20 | 80 | 1 | | | 1 | | | | T | T | 1 | | | | | | | | | | 21 | 4 | | | | 8 | 1 | | | 1 | | | 1 | 60 | 1 | | | | 100 |
| 1018 | A | 43 | X | 1 | 87 | 398.37 | PIK | D | 3 | 47 | 50 | 10 | 6 | | 2 | | | | T | 2 | 1 | | 1 | | | | | | | 2 | 46 | 4 | | | | 15 | | | | 2 | | | 1 | 7 | 1 | | | | 100 |
| 1018 | A | 43 | X | 2 | 59 | 399.59 | PIK | M | 30 | 70 | | | | | | | | | | 92 | 6 | | 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | 100 |
| 1018 | A | 43 | X | 6 | 78 | 405.78 | PIK | D | | 20 | 80 | 1 | 1 | | 2 | | | | | | 2 | | 1 | | | | | | | | 45 | 4 | | | | 6 | 1 | | | 3 | | | | 33 | 1 | | | | 100 |
| 1018 | A | 43 | X | 6 | 115 | 406.15 | PIK | M | 10 | 90 | | 10 | 2 | | | | | 3 | | 81 | 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 100 |
| 1018 | A | 44 | X | 4 | 81 | 412.31 | PIK | D | | 25 | 75 | 2 | | | 1 | | | | | | 2 | | | | | | | | | | 43 | 2 | | | | 6 | 1 | | | 2 | | | T | 40 | 1 | | | | 100 |
| 1018 | A | 44 | X | 5 | 50 | 413.50 | PIK | D | 5 | 45 | 50 | 7 | 5 | | 3 | | | | | | 2 | | 1 | | | | | | | | 38 | 5 | | | | 20 | 2 | | | 2 | | | 1 | 12 | 1 | | 1 | | 100 |
| 1018 | A | 44 | X | 5 | 148 | 414.48 | PIK | M | 100 | | | | | | | | | | | | | | 5 | | 95 | | | | | | | | | | | | | | | | | | | | | | | | | 100 |
| 1018 | A | 44 | X | 6 | 113 | 415.63 | PIK | M | 2 | 23 | 75 | 4 | 2 | | 2 | | | | | | 3 | | | | | | | | | | 60 | 4 | | | | 5 | 2 | | | 2 | | | | 15 | 1 | | | | 100 |
| 1018 | A | 45 | X | 2 | 70 | 418.90 | PIK | D | 2 | 33 | 65 | 5 | 2 | | 2 | | | | | 1 | 1 | | 1 | | T | | | | | | 65 | 5 | | | | 5 | 1 | | | 3 | | | T | 8 | 1 | | | | 100 |
| 1018 | A | 45 | X | 5 | 105 | 423.75 | PIK | D | | 20 | 80 | 1 | | | T | | | | | | 1 | | | | | | | | | | 12 | 8 | | | | 7 | | | | 2 | | | | 68 | 1 | | | | 100 |
| 1018 | B | 1 | H | 1 | 7 | 1.07 | PIK | D | | 50 | 50 | 5 | 2 | | 1 | | | | | | 2 | | | | | | | | | | 49 | 2 | | | | 30 | 2 | T | | 3 | | | | 2 | 2 | | | | 100 |
| 1018 | B | 1 | H | 3 | 146 | 4.46 | PIK | M | 100 | | | 50 | 40 | | 1 | | | 6 | 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 100 |
| 1018 | B | 1 | H | 4 | 38 | 4.88 | PIK | D | 1 | 39 | 60 | 10 | 5 | | 2 | | | | | | 2 | | | | | | | | | | 57 | 2 | | | | 10 | | | | 2 | | | | 8 | 2 | | | | 100 |
| 1018 | B | 1 | H | 7 | 40 | 9.40 | PIK | D | 1 | 54 | 45 | 10 | 6 | | 1 | | | | | | 3 | | | | | | | | | | 38 | 5 | | | | 25 | 2 | | | 3 | | | | 5 | 2 | | | | 100 |
| 1018 | B | 2 | H | 2 | 60 | 11.80 | PIK | D | | 40 | 60 | 8 | 5 | | 1 | | | | 1 | | 1 | | 1 | | | | | | | | 57 | 2 | | | | 20 | T | 1 | | 1 | | | | T | 1 | | 1 | | 100 |
| 1018 | B | 2 | H | 5 | 110 | 16.80 | PIK | D | 2 | 40 | 58 | 8 | 6 | | 1 | | | | 2 | | 1 | | | | | | | | | | 56 | 1 | | | | 20 | | | | 2 | | | | 1 | 1 | | 1 | | 100 |
| 1018 | C | 1 | H | 5 | 23 | 6.23 | PIK | M | 2 | 33 | 65 | 12 | 5 | | | | | | | | 1 | | 4 | | | | | | | | 63 | 2 | | | | 5 | | | | 1 | | | | 6 | 1 | | | | 100 |
| 1018 | C | 3 | H | 6 | 40 | 23.90 | MD | D | 1 | 40 | 59 | 8 | 2 | | T | | | T | | 1 | | | | | | | | | | | 59 | | | | | 26 | T | 2 | | 2 | | | | | | | | | 100 |
| 1018 | C | 3 | H | 6 | 110 | 24.60 | MD | D | | 67 | 33 | 2 | | | | | | | | | | | 2 | | | | | | | 1 | 58 | 3 | | | | T | T | | | 1 | | | | 33 | | | | | 100 |
| 1018 | C | 4 | H | 4 | 130 | 31.40 | MD | D | 2 | 36 | 62 | 8 | 6 | | | | | T | 1 | | T | | | | | | | | | | 62 | | | | | 5 | 1 | T | | 1 | | | | 16 | | | | | 100 |
| 1018 | C | 4 | H | 6 | 40 | 33.50 | MD | D | 4 | 45 | 51 | 7 | 4 | | 1 | | | | | 1 | 1 | | | | | | | | | | 51 | 2 | | | | 27 | | | | 1 | | | | 5 | | | | | 100 |
| 1018 | C | 5 | H | 4 | 60 | 40.13 | MD | D | | 48 | 52 | 6 | 1 | | | | | | | 1 | | | | | | | | | | | 52 | T | | | | 32 | | 8 | | | | | | | | | | | 100 |
| 1018 | C | 5 | H | 4 | 120 | 40.73 | MD | D | | 14 | 86 | 4 | 1 | | | | | | | | | | | | | | | | | 3 | 86 | | | | | T | T | | | 2 | | | | 4 | | | | | 100 |
| 1018 | C | 6 | H | 2 | 80 | 46.80 | MD | D | | 42 | 58 | 3 | 1 | | 1 | | | | | | | | | | | | | | | 2 | 58 | | | | | 30 | 1 | 4 | | T | | | | | | | | | 100 |
| 1018 | C | 6 | H | 7 | 60 | 54.10 | MD | D | 1 | 18 | 81 | 9 | 3 | | 1 | | | | 2 | | 1 | | | | | | | | | | 81 | T | | | | 2 | | | | 1 | | | | T | | | | | 100 |
| 1018 | C | 7 | H | 3 | 140 | 58.40 | MD | D | | 60 | 40 | 4 | 1 | | | | | 1 | | | 1 | | | | T | | | | | | 40 | 2 | | | | T | T | | | 1 | | | | 50 | | | | | 100 |
| 1018 | C | 7 | H | 7 | 5 | 63.18 | MD | D | | 45 | 55 | 3 | | | 1 | | | | | 2 | T | | | | | | | | | | 55 | 2 | | | | 26 | 1 | | | 2 | | | | 8 | | | | | 100 |
| 1018 | C | 8 | H | 3 | 80 | 67.30 | MD | D | | 25 | 75 | 8 | 2 | | | | | 1 | | 1 | T | | | | | | | | | | 75 | 2 | | | | 10 | | | | 1 | | | | | | | | | 100 |
| 1018 | C | 9 | H | 3 | 120 | 73.80 | MD | D | 4 | 24 | 72 | 12 | 4 | | 2 | | | | | 1 | T | | | | | | | | | | 72 | 2 | | | | 3 | T | | | | | | | 4 | | | | | 100 |
| 1018 | C | 9 | H | 6 | 15 | 77.15 | MD | D | 2 | 24 | 74 | 7 | 4 | | | | | | | 1 | T | | | | | | | | | | 74 | 1 | | | | 7 | 2 | | | 1 | | | | 3 | | | | | 100 |

| | | | | | | | | | | Texture | | | | | | | | | | | | | Minerals | | | | | | | | | | | | | | | Biogenic | | | | | | | | | | TOT |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Site | H | Core | T | Sec | Int. | Depth (mbsf) | Observer | Lithology | Sand | Silt | Clay | Quartz | Feldspar | Plagioclase | Mica | Biotite | Muscovite | Amphibole | Rock Fragments | Glass volcanic glass | Opaques | Fe-Oxide | Pyrite | Zeolite | Glauconite | Phosphate | Carbonate | Dolomite | Micrite | Carbonate grains | Clay | Foraminifers | Pellets | Bioclasts | Echinoids | Diatoms | Radiolarians | Silicoflagelates | Fine Siliceous Fragments | Sponge Spicules | Fish Remains | Nannos | Discoaster | Coccolith | Organic Debris or Matter | Plant Debris | Amorphous Organic Aggregates | Others | Total Percentage |
| 1018 | C | 10 | H | 2 | 40 | 80.90 | MD | D | | 54 | 46 | 4 | | | 1 | | | | | T | T | | | | | | | | | | 46 | 2 | | | | 8 | T | 1 | | 2 | | | | 35 | | | 1 | | 100 |
| 1018 | C | 10 | H | 6 | 100 | 87.50 | MD | D | | 65 | 35 | 9 | 1 | | | | | | 4 | | T | | | | | | | | | | 35 | 2 | | | | 40 | 2 | 3 | | 4 | | | | | | | | | 100 |
| 1018 | C | 10 | H | 6 | 100 | 87.50 | MD | D | | 65 | 35 | 9 | 1 | | | | | | 4 | | T | | | | | | | | | | 34 | 2 | | | | 40 | 2 | 3 | | 5 | | | | | | | | | 100 |
| 1018 | C | 11 | X | 3 | 125 | 92.75 | PIK | D | | 25 | 75 | 4 | 3 | | | | | | | T | 1 | | T | | | | | | | | 54 | 8 | | | | 8 | | 1 | | T | | | | 20 | 1 | | | | 100 |
| 1018 | C | 11 | X | 5 | 27 | 94.77 | PIK | D | | | | 4 | 3 | | 1 | | | | | | 2 | | | | | | | | | | 42 | 4 | | | | 20 | 1 | 1 | | | | | | 20 | 2 | | | | 100 |
| 1018 | C | 12 | X | 1 | 81 | 99.01 | PIK | D | 2 | 43 | 55 | 4 | 3 | | T | | | | | | 2 | | | | | | | | | | 53 | | | | | 30 | 1 | | | 4 | | | | T | 3 | | | | 100 |
| 1018 | C | 12 | X | 5 | 113 | 105.33 | PIK | D | | 35 | 65 | 6 | 4 | | | | | | | | 2 | | 1 | | | | | | | | 65 | 3 | | | | 15 | 2 | | | 1 | | | | T | 1 | | | | 100 |
| 1018 | C | 13 | X | 3 | 41 | 111.31 | PIK | D | 2 | 33 | 65 | 8 | 4 | | 2 | | | | | | 2 | | | | | | | | | | 65 | 1 | | | | 12 | 2 | | | 1 | | | | | 2 | | 1 | | 100 |
| 1018 | C | 13 | X | 5 | 60 | 114.50 | PIK | D | 3 | 35 | 62 | 12 | 6 | | 1 | | | | | | 2 | | | | T | | | | | | 62 | 2 | | | | 10 | 1 | 1 | | 1 | | | | | 2 | | | | 100 |
| 1018 | C | 14 | X | 2 | 57 | 119.57 | PIK | D | | 44 | 56 | 6 | 5 | | 2 | | | | | | 2 | | 1 | | T | | | | | | 56 | 1 | | | | 20 | 2 | 1 | | 2 | | | | | 2 | | | | 100 |
| 1018 | C | 14 | X | 4 | 90 | 122.90 | PIK | D | 2 | 48 | 50 | 6 | 4 | | 2 | | | | | | 1 | | 2 | | | | | | 3 | 1 | 48 | 8 | | | | 17 | 2 | | | | | | | 3 | 3 | | | | 100 |
| 1018 | C | 15 | X | 2 | 38 | 129.08 | PIK | D | 1 | 34 | 65 | 7 | 5 | | | | | | T | T | 1 | | 2 | | | | | | | | 63 | 8 | | | | 7 | T | | | 1 | | | | 4 | 2 | | | | 100 |
| 1018 | C | 15 | X | 7 | 33 | 136.53 | PIK | D | 1 | 71 | 28 | 3 | | | 3 | | | | | | 3 | | 1 | | T | | | | | | 28 | T | | | | 55 | 2 | | | 2 | | | | | 2 | | 1 | | 100 |
| 1018 | C | 15 | X | 7 | 53 | 136.73 | PIK | D | | | | 10 | 6 | | 1 | | | | 1 | | 3 | | | | | | | | | 1 | 26 | 3 | | | | 45 | | | | 2 | | | | T | 2 | | | | 100 |
| 1018 | C | 16 | X | 1 | 37 | 137.27 | PIK | D | | | | 5 | 3 | | T | | | | | | 2 | | | | | | | | | | 54 | 5 | | | | 3 | T | | | 1 | | | | 25 | 2 | | | | 100 |
| 1018 | C | 16 | X | 2 | 29 | 138.69 | PIK | D | | 55 | 45 | 4 | 2 | | 1 | | | | | | 2 | | 7 | | | | | | | | 45 | 1 | | | | 30 | 2 | | | | | | | 3 | 3 | | | | 100 |
| 1018 | C | 16 | X | 6 | 32 | 144.72 | PIK | D | 1 | 44 | 55 | 7 | 4 | | 3 | | | | | | 2 | | | | | | | | | 2 | 55 | 3 | | | | 20 | | 1 | | 1 | | | | | 2 | | | | 100 |
| 1018 | C | 17 | X | 4 | 6 | 151.16 | PIK | D | 2 | 28 | 70 | 6 | 4 | | 1 | | | | | T | 1 | | 1 | | | | | | 2 | | 64 | 4 | | | | 7 | 1 | | | 2 | | | | 5 | 1 | | 1 | | 100 |
| 1018 | C | 17 | X | 5 | 50 | 153.10 | PIK | D | | 55 | 45 | 5 | 4 | | | | | | | | 2 | | 1 | | T | | | | | | 44 | 2 | | | | 35 | 2 | 1 | | 1 | | | | 1 | 2 | | | | 100 |
| 1018 | C | 18 | X | 4 | 100 | 161.80 | PIK | D | | | | 7 | 4 | | 2 | | | | | | 1 | | 1 | | T | | | | | | 55 | 1 | | | | 20 | 3 | 1 | | 3 | | | | | 2 | | | | 100 |
| 1018 | C | 18 | X | 5 | 110 | 163.40 | PIK | D | 2 | 38 | 60 | 8 | 6 | | 4 | | | | | | 1 | | 3 | | T | | | | | | 56 | 2 | | | | 15 | | | | | | | | 3 | 2 | | | | 100 |
| 1018 | C | 19 | X | 4 | 112 | 171.52 | PIK | D | 1 | 75 | 24 | 4 | 3 | | T | | | | | | 1 | | 1 | | T | | | | | | 24 | T | | | | 55 | 4 | 3 | | 2 | | | | | 3 | | | | 100 |
| 1018 | C | 19 | X | 6 | 100 | 174.40 | PIK | D | 1 | 65 | 34 | 5 | 5 | | 3 | | | | | | 1 | | 2 | | | | | | | | 34 | 2 | | | | 35 | 3 | 5 | | 3 | | | | | 2 | | | | 100 |
| 1018 | C | 20 | X | 1 | 50 | 176.00 | PIK | D | | 30 | 70 | 5 | 3 | | 1 | | | | | | 3 | | 1 | | | | | | | | 67 | 1 | | | | 12 | 2 | | | 2 | | | | | 3 | | | | 100 |
| 1018 | C | 20 | X | 2 | 45 | 177.45 | PIK | D | 2 | 28 | 70 | 3 | 2 | | | | | | | | 1 | | 1 | | | | | | | | 17 | 4 | | | | 15 | 2 | 1 | | 3 | | | | 50 | 1 | | | | 100 |
| 1018 | C | 20 | X | 5 | 50 | 182.00 | PIK | D | | 64 | 36 | 4 | 4 | | T | | | | | | 1 | | 1 | | T | | | | | | 36 | 1 | | | | 45 | 2 | 1 | | 3 | | | | T | 2 | | | | 100 |
| 1018 | C | 21 | X | 2 | 20 | 186.90 | MD | D | | 19 | 81 | 7 | | | T | | | | 4 | T | T | | | | | | | | | | 81 | 4 | | | | 2 | | | | | | | | | 2 | | | | 100 |
| 1018 | C | 21 | X | 5 | 10 | 191.30 | MD | D | 2 | 49 | 49 | 8 | 4 | | T | | | | | 1 | | | 3 | | | | | | | | 49 | 2 | | | | 29 | | | | 3 | | | | | 1 | | | | 100 |
| 1018 | C | 22 | X | 1 | 83 | 195.53 | MD | D | | 29 | 71 | 4 | 1 | | | | | | | | 2 | | 1 | | | | | | | | 71 | 4 | | | | 1 | T | | | 2 | | | | 12 | 2 | | | | 100 |
| 1018 | C | 22 | X | 5 | 45 | 201.15 | MD | D | | 70 | 30 | 4 | | | | | | | 2 | | 2 | | | | | | | | | | 30 | 1 | | | | 47 | | 7 | | 6 | | | | | 1 | | | | 100 |
| 1018 | C | 23 | X | 6 | 30 | 212.20 | MD | D | | 28 | 72 | 3 | 2 | | T | | | | 1 | | 1 | | | | | | | | | | 72 | 3 | | | | 10 | | | | 3 | | | | 3 | 2 | | | | 100 |
| 1018 | C | 23 | X | 7 | 30 | 214.70 | MD | D | | 55 | 45 | 8 | 4 | | 1 | | | | 1 | | | | | | | | | | | 2 | 45 | 5 | | | | 28 | 2 | T | | 4 | | | | | T | | | | 100 |
| 1018 | C | 24 | X | 5 | 70 | 220.70 | MD | D | | 29 | 71 | 7 | 2 | | | | | 1 | 1 | | | | 2 | | | | | | | | 71 | 2 | | | | 7 | 1 | 2 | | 2 | | | | T | | | 2 | | 100 |
| 1018 | C | 24 | X | 6 | 70 | 222.20 | MD | D | | 77 | 23 | 9 | 4 | | T | | | 1 | 2 | 1 | | | 2 | | | | | | | | 28 | T | | | | 48 | 2 | T | | 3 | | | | | | | | | 100 |
| 1018 | C | 25 | X | 3 | 20 | 226.80 | MD | D | 20 | 54 | 26 | 8 | 2 | | | | | | 2 | 1 | 2 | | | | | | | | | | 30 | 3 | | | | 44 | | 8 | | | | | | | | | | | 100 |
| 1018 | C | 25 | X | 4 | 20 | 228.30 | MD | D | | 31 | 69 | 7 | | | | | | | 1 | T | 1 | | 4 | | | | | | | | 69 | | | | | 4 | | | | 3 | | | | 11 | | | | | 100 |
| 1018 | C | 26 | X | 4 | 70 | 236.93 | MD | D | | | | 3 | 1 | | | | | 1 | 1 | | 3 | | | | | | | | | 2 | 37 | 4 | | | | 30 | 2 | T | | 4 | | | | 12 | | | T | | 100 |
| 1018 | C | 27 | X | 3 | 110 | 247.00 | MD | D | | | | 3 | | | 1 | | | 1 | | | 2 | | | | | | | | | | 39 | 7 | | | | 13 | | | | 4 | | | | 30 | | | | | 100 |
| 1018 | C | 27 | X | 6 | 110 | 251.50 | MD | D | | | | 7 | 1 | | | | | | | | 2 | | | | 1 | | | | | | 27 | 4 | | | | 48 | 2 | 3 | | | | | | 4 | 1 | | | | 100 |
| 1018 | C | 28 | X | 2 | 140 | 255.40 | MD | D | 5 | 65 | 30 | 2 | | | | | | | | 1 | | | 2 | | | | | | | 4 | 30 | 3 | | | | 11 | | | | 2 | | | | 44 | 1 | | | | 100 |
| 1018 | C | 28 | X | 6 | 106 | 260.06 | MD | D | 3 | 40 | 57 | 10 | 3 | | | | | 2 | 2 | 1 | 1 | | | | 3 | | | | | 1 | 57 | 6 | | | | 7 | | | | 7 | | | | | | | | | 100 |

Previous Chapter | Table of Contents | Next Chapter