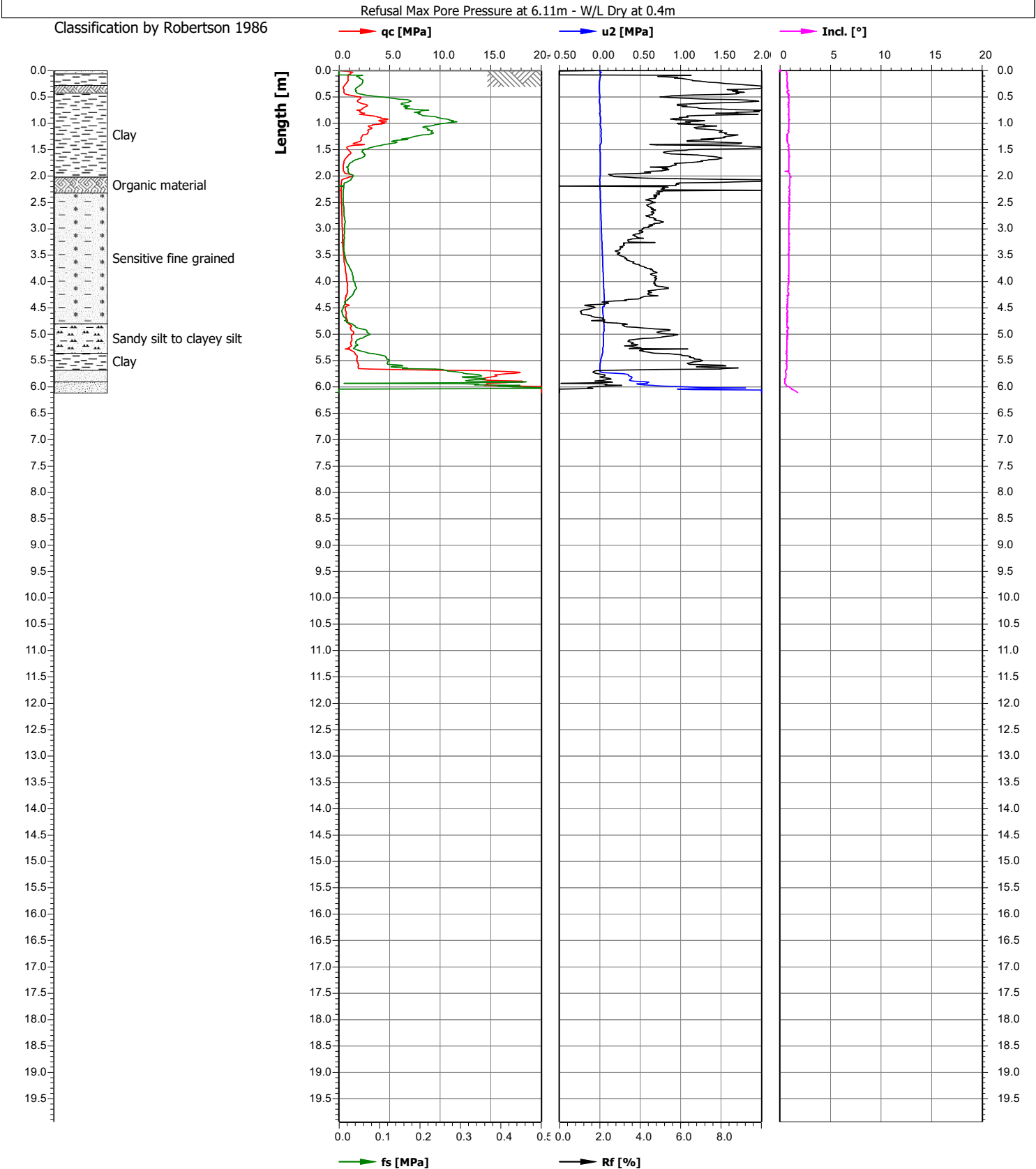
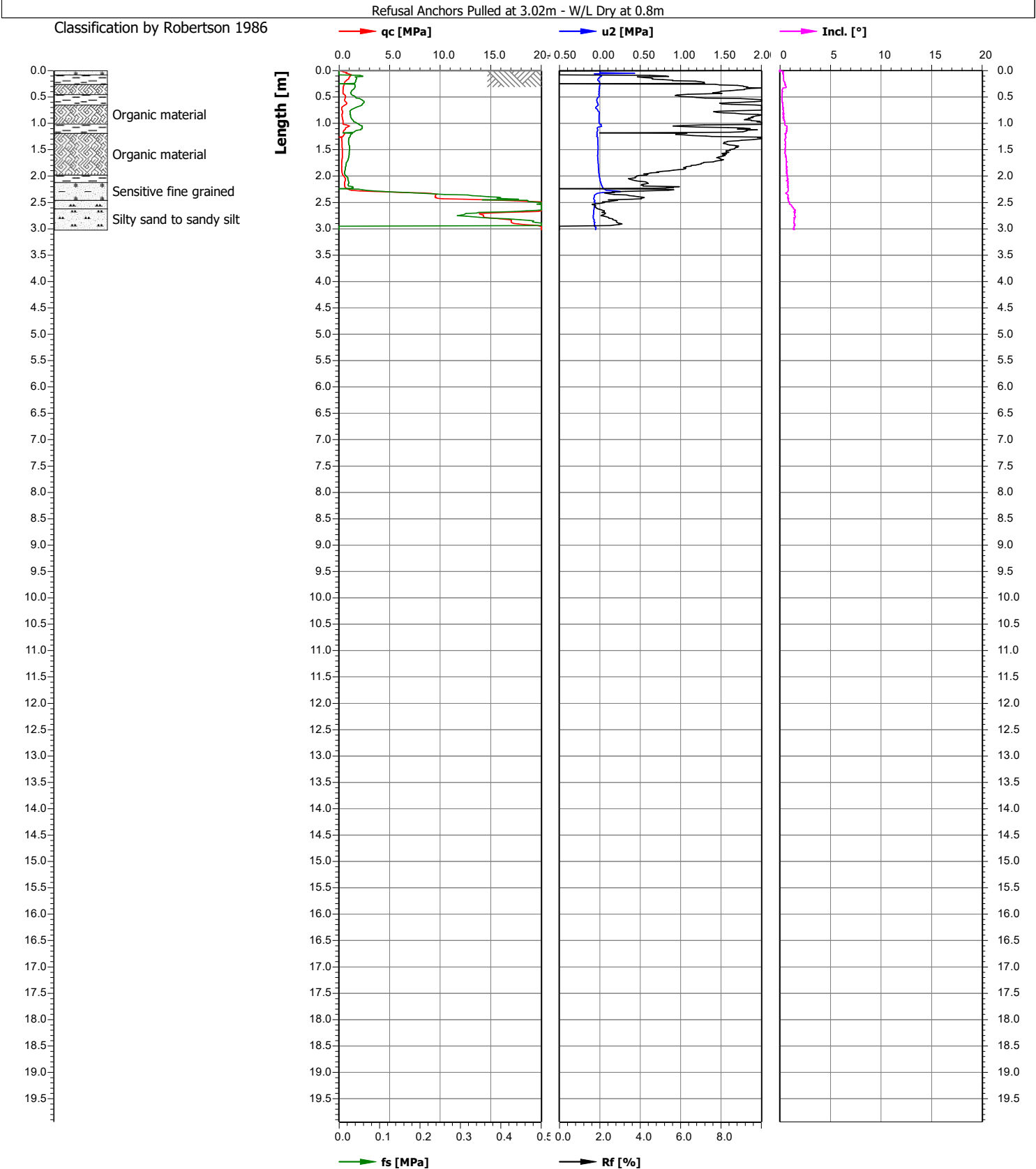


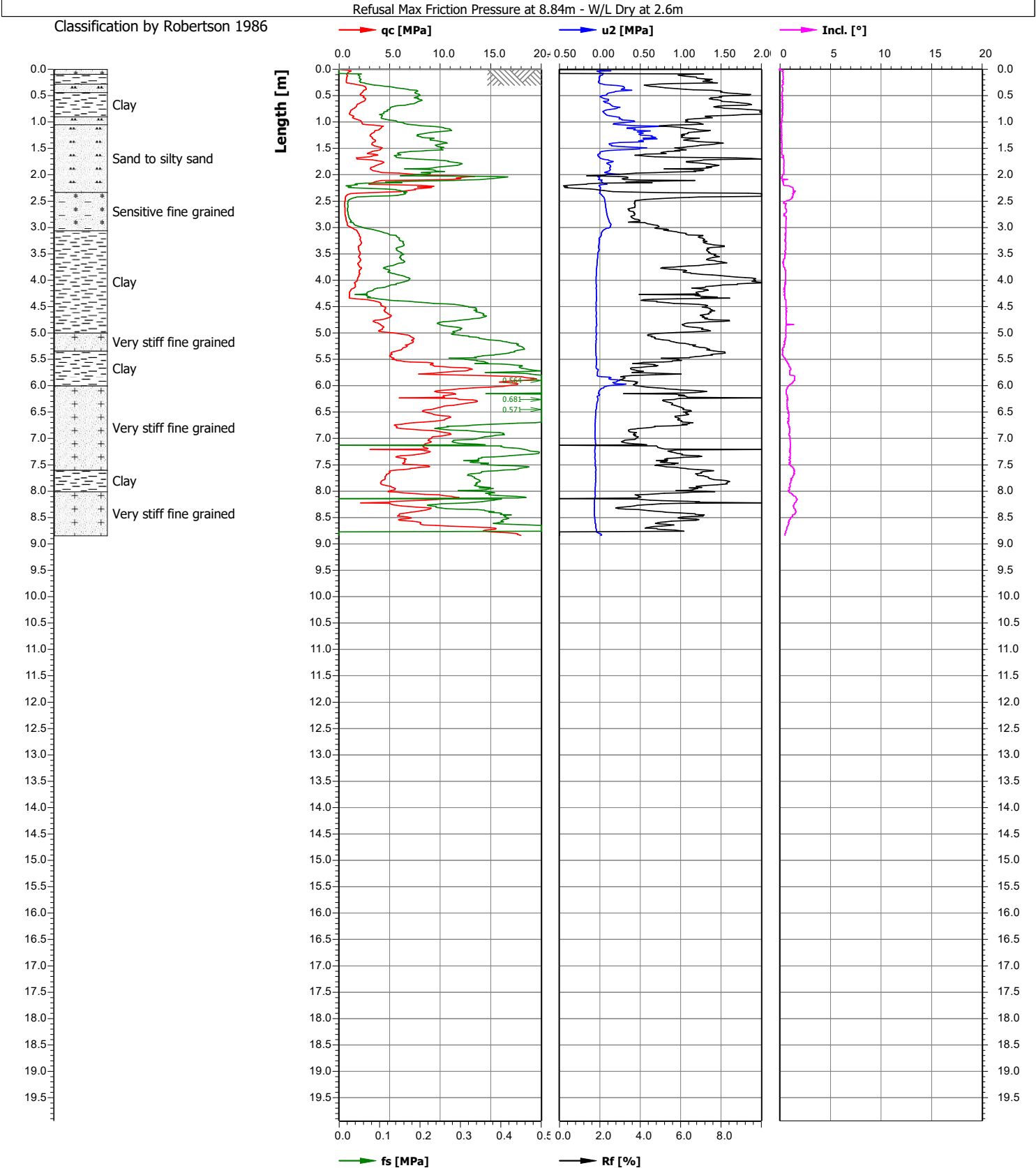
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| <br>SPECIALIST DRILLING ENGINEERS | Project name          | CMW-AKL2024-0257 | Date investigation               |  | 4/11/2024                       |  |
|                                                                                                                   | Test name             | CPT01            | Cone name                        |  | S10CFIIP.2293                   |  |
| Test location name                                                                                                | Client                | CMW              | Net surface area quotient of ... |  | Nominal surface area of cone... |  |
|                                                                                                                   |                       |                  | 0.800/0.000                      |  | 10.0/150.0                      |  |
| X coordinate [m]/Y coordinat...<br>0.00/0.00                                                                      | Project location name | Milldale         | Fig. no.:                        |  |                                 |  |
| Z value [m]<br>0.00                                                                                               | Project engineer      |                  | Scale                            |  | Page                            |  |
|                                                                                                                   |                       |                  | 1:100                            |  | 1/1                             |  |
| Remarks1                                                                                                          |                       |                  |                                  |  |                                 |  |
| Refusal Max Pore Pressure at 6.11m - W/L Dry at 0.4m                                                              |                       |                  |                                  |  |                                 |  |



|                                                               |                       |                  |                                  |  |                                 |  |
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| <div>PRO-DRILL</div> <div>SPECIALIST DRILLING ENGINEERS</div> | Project name          | CMW-AKL2024-0257 | Date investigation               |  | 4/11/2024                       |  |
|                                                               | Test name             | CPT02            | Cone name                        |  | S10CFIIP.2293                   |  |
| Test location name                                            | Client                | CMW              | Net surface area quotient of ... |  | Nominal surface area of cone... |  |
|                                                               |                       |                  | 0.800/0.000                      |  | 10.0/150.0                      |  |
| X coordinate [m]/Y coordinat...<br>0.00/0.00                  | Project location name | Milldale         | Fig. no.:                        |  |                                 |  |
| Z value [m]<br>0.00                                           | Project engineer      |                  | Scale                            |  | Page                            |  |
|                                                               |                       |                  | 1:100                            |  | 1/1                             |  |
| Remarks1<br>Refusal Anchors Pulled at 3.02m - W/L Dry at 0.8m |                       |                  |                                  |  |                                 |  |

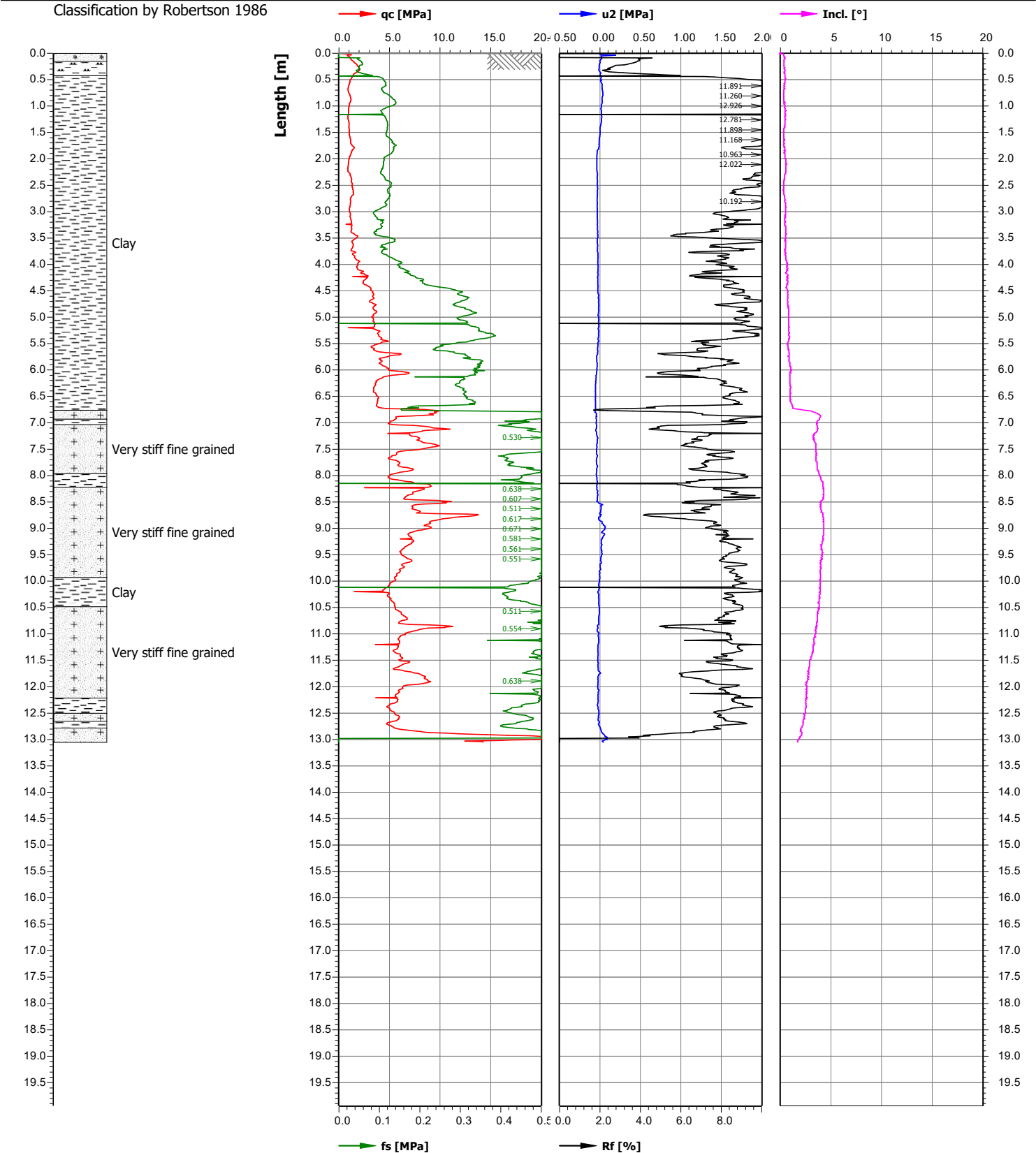


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| <div>PRO-DRILL</div> <div>SPECIALIST DRILLING ENGINEERS</div> | Project name          | CMW-AKL2024-0257 | Date investigation               |                                 | 4/11/2024 |               |
|                                                               | Test name             | CPT03            | Cone name                        |                                 |           | S10CFIIP.2293 |
| Test location name                                            | Client                | CMW              | Net surface area quotient of ... | Nominal surface area of cone... |           |               |
| X coordinate [m]/Y coordinat...                               | Project location name | Milldale         | 0.800/0.000                      | 10.0/150.0                      |           |               |
| Z value [m]                                                   | Project engineer      |                  | Fig. no.:                        |                                 |           |               |
| 0.00                                                          |                       |                  | Scale                            | 1:100                           | Page      | 1/1           |
| Remarks1                                                      |                       |                  |                                  |                                 |           |               |
| Refusal Max Friction Pressure at 8.84m - W/L Dry at 2.6m      |                       |                  |                                  |                                 |           |               |



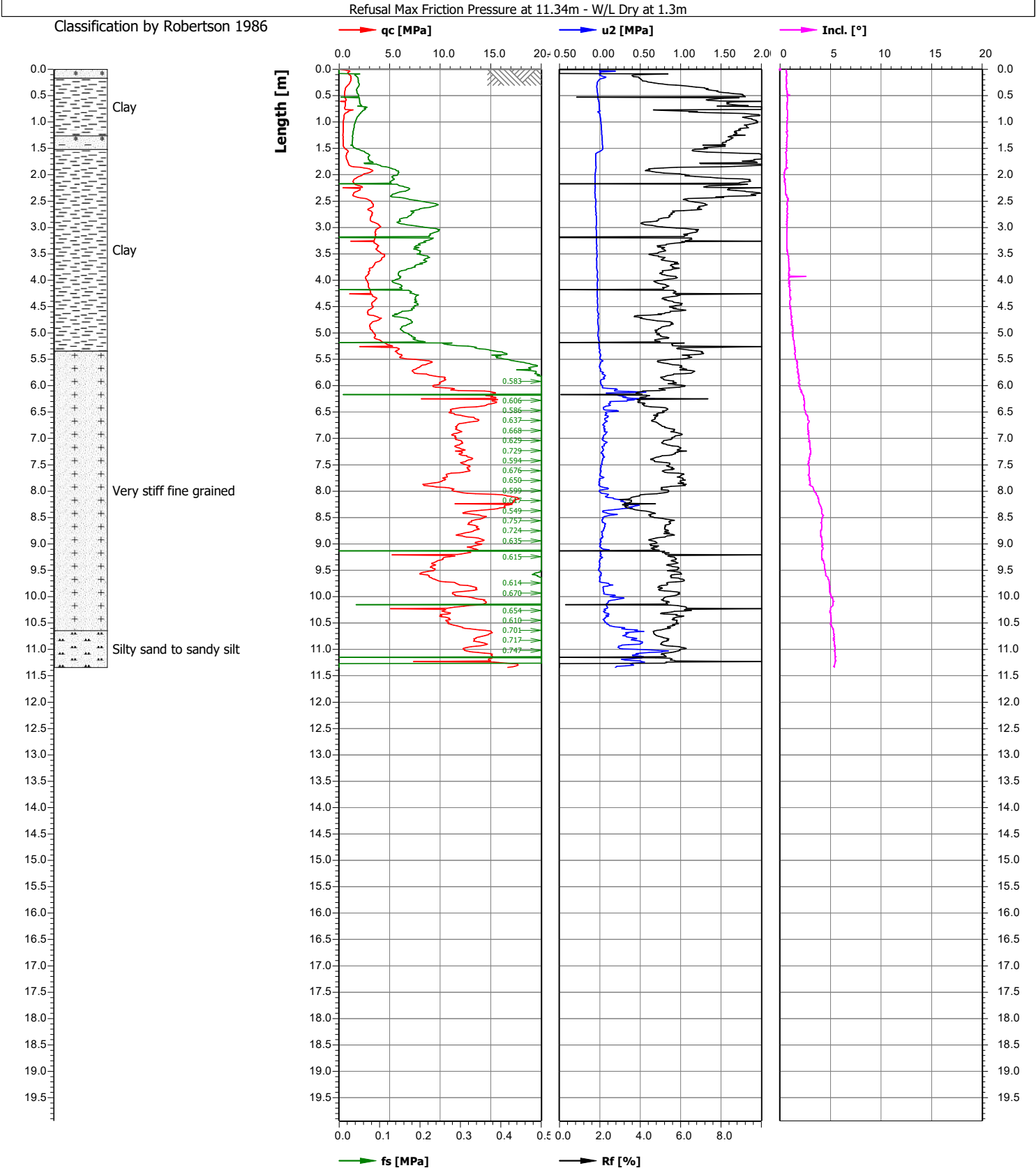
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| <div>PRO-DRILL</div> <div>SPECIALIST DRILLING ENGINEERS</div> | Project name          | CMW-AKL2024-0257 | Date investigation               |                                 | 4/11/2024     |  |
|                                                               | Test name             | CPT04            | Cone name                        |                                 | S10CFIIP.2293 |  |
| Test location name                                            | Client                | CMW              | Net surface area quotient of ... | Nominal surface area of cone... |               |  |
|                                                               |                       |                  | 0.800/0.000                      | 10.0/150.0                      |               |  |
| X coordinate [m]/Y coordinat...<br>0.00/0.00                  | Project location name | Milldale         | Fig. no.:                        |                                 |               |  |
| Z value [m]<br>0.00                                           | Project engineer      |                  | Scale                            | Page                            |               |  |
|                                                               |                       |                  | 1:100                            | 1/1                             |               |  |
| Remarks1                                                      |                       |                  |                                  |                                 |               |  |
| Refusal Max Friction Pressure at 13.05m - W/L Dry at 3.70m    |                       |                  |                                  |                                 |               |  |

Refusal Max Friction Pressure at 13.05m - W/L Dry at 3.70m

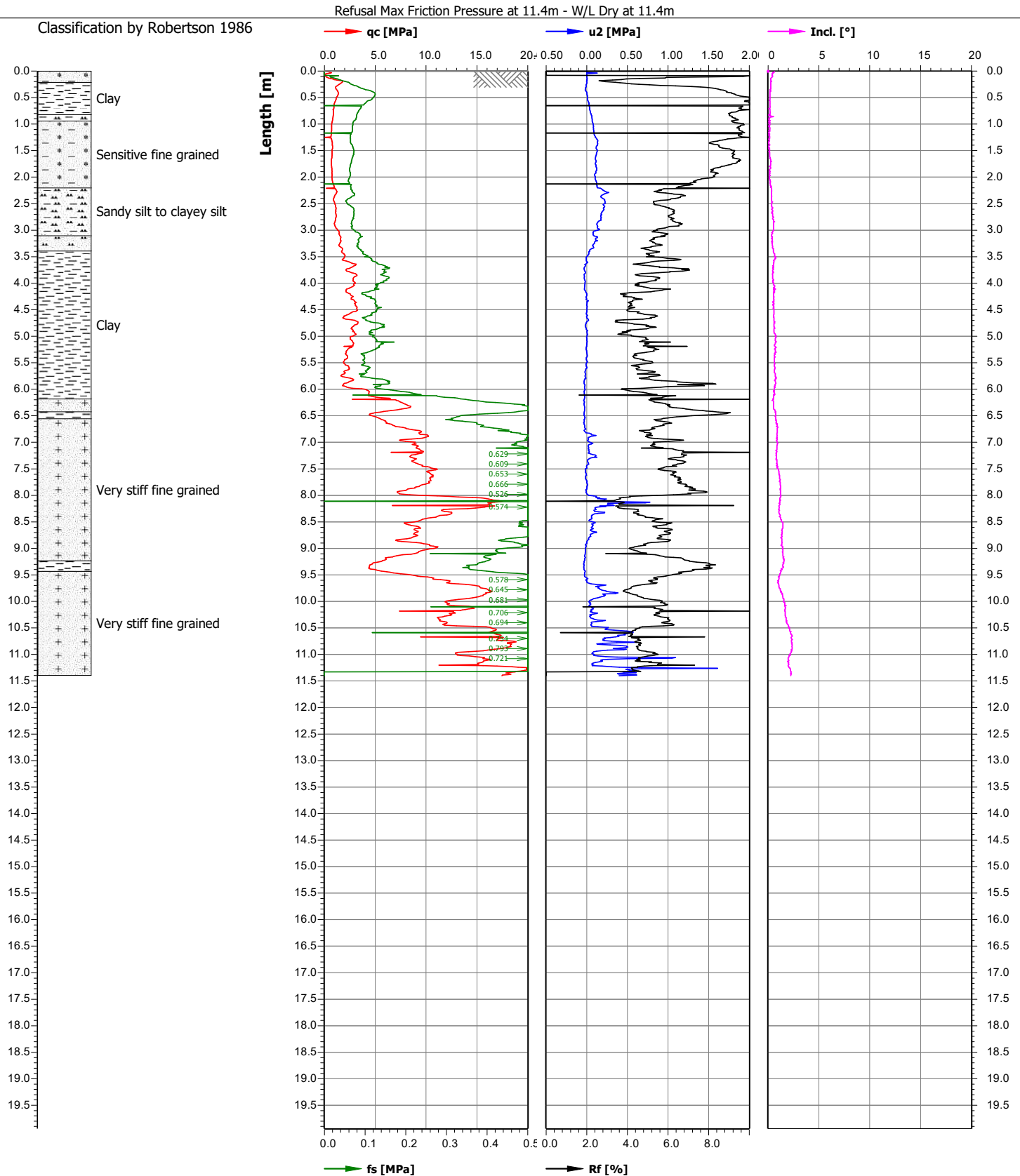




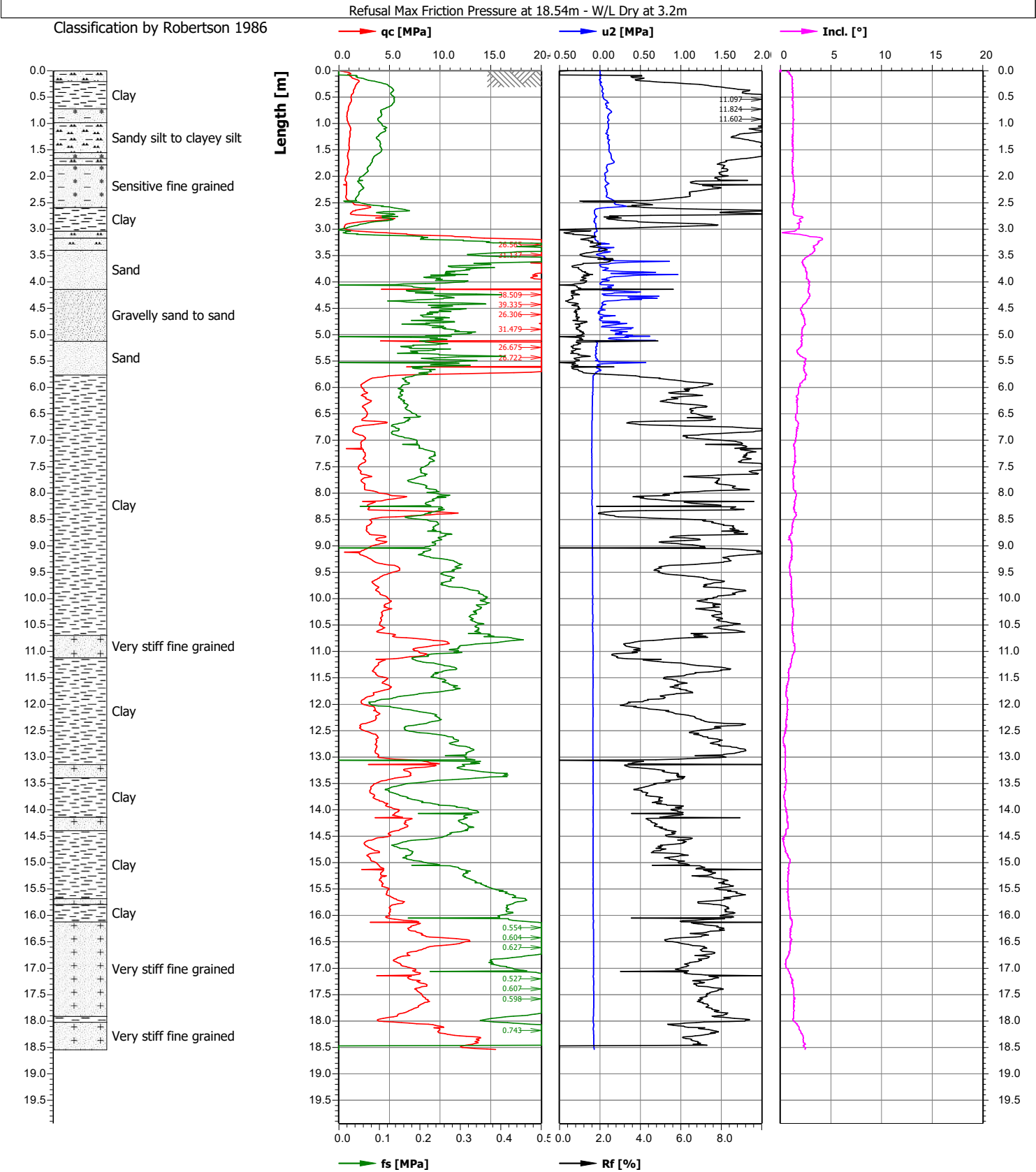
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|-----------------------------------------------------------------------|-----------------------|------------------|----------------------------------|---------------------------------|---------------|
| <div>PRO-DRILL</div> <div>SPECIALIST DRILLING ENGINEERS</div>         | Project name          | CMW-AKL2024-0257 | Date investigation               |                                 | 4/11/2024     |
|                                                                       | Test name             | CPT06            | Cone name                        |                                 | S10CFIIP.2293 |
| Test location name                                                    | Client                | CMW              | Net surface area quotient of ... | Nominal surface area of cone... |               |
|                                                                       |                       |                  | 0.800/0.000                      | 10.0/150.0                      |               |
| X coordinate [m]/Y coordinat...<br>0.00/0.00                          | Project location name | Milldale         | Fig. no.:                        |                                 |               |
| Z value [m]<br>0.00                                                   | Project engineer      |                  | Scale                            | Page                            |               |
|                                                                       |                       |                  | 1:100                            | 1/1                             |               |
| Remarks1<br>Refusal Max Friction Pressure at 11.34m - W/L Dry at 1.3m |                       |                  |                                  |                                 |               |



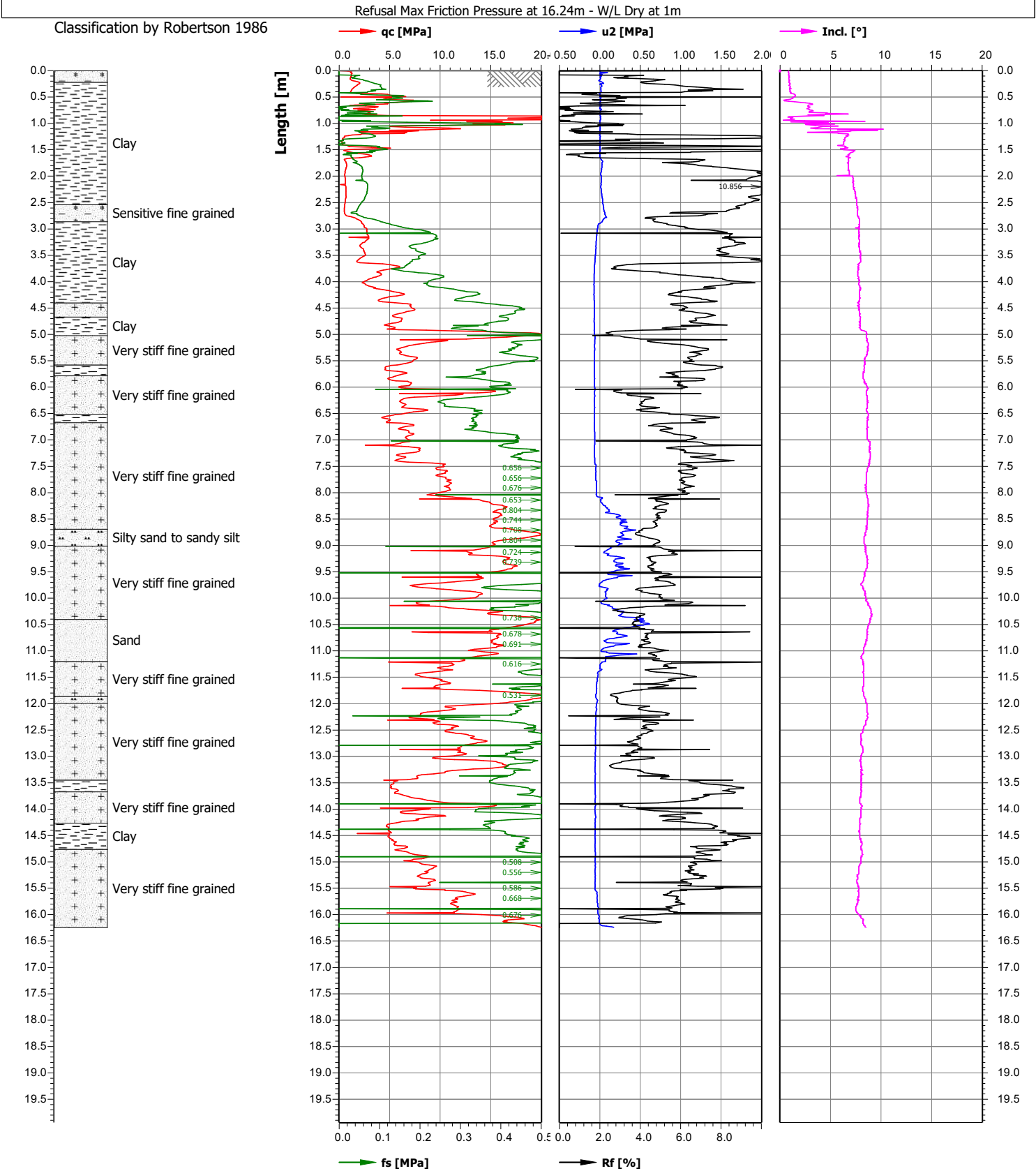
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|----------------------------------------------------------------------------------|-----------------------|------------------|----------------------------------|--|---------------------------------|--|
|  | Project name          | CMW-AKL2024-0257 | Date investigation               |  | 4/11/2024                       |  |
|                                                                                  | Test name             | CPT07            | Cone name                        |  | S10CFIIP.2293                   |  |
| Test location name                                                               | Client                | CMW              | Net surface area quotient of ... |  | Nominal surface area of cone... |  |
|                                                                                  |                       |                  | 0.800/0.000                      |  | 10.0/150.0                      |  |
| X coordinate [m]/Y coordinat...                                                  | Project location name | Milldale         | Fig. no.:                        |  |                                 |  |
|                                                                                  |                       |                  |                                  |  |                                 |  |
| Z value [m]                                                                      | Project engineer      |                  | Scale                            |  | Page                            |  |
|                                                                                  |                       |                  | 1:100                            |  | 1/1                             |  |
| Remarks1                                                                         |                       |                  |                                  |  |                                 |  |
| Refusal Max Friction Pressure at 11.4m - W/L Dry at 11.4m                        |                       |                  |                                  |  |                                 |  |



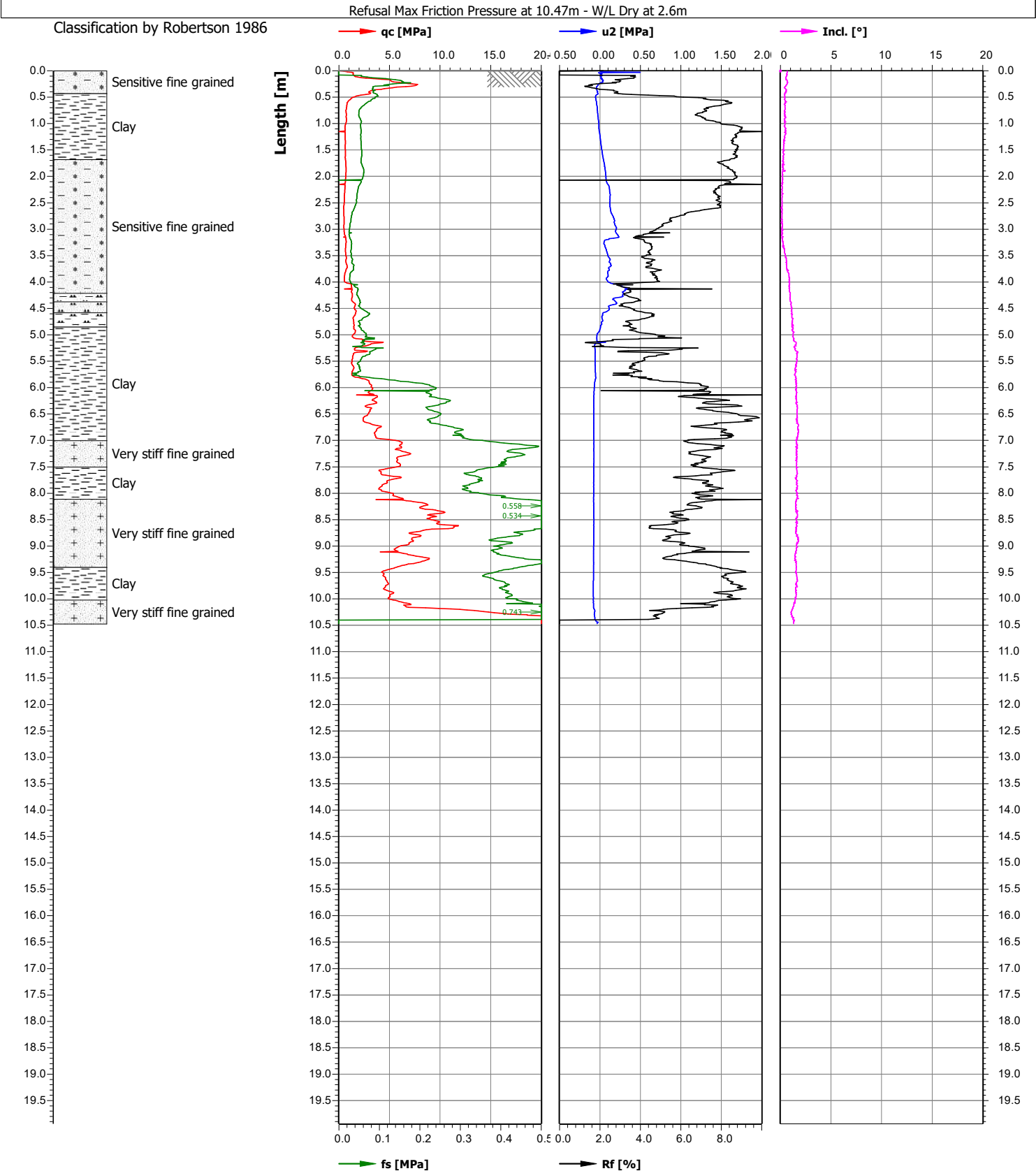
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|---------------------------------------------------------------|-----------------------|------------------|----------------------------------|---------------------------------|-----------|
| <div>PRO-DRILL</div> <div>SPECIALIST DRILLING ENGINEERS</div> | Project name          | CMW-AKL2024-0257 | Date investigation               |                                 | 5/11/2024 |
|                                                               | Test name             | CPT08            | Cone name                        |                                 |           |
| Test location name                                            | Client                | CMW              | Net surface area quotient of ... | Nominal surface area of cone... |           |
|                                                               |                       |                  | 0.800/0.000                      | 10.0/150.0                      |           |
| X coordinate [m]/Y coordinat...<br>0.00/0.00                  | Project location name | Milldale         | Fig. no.:                        |                                 |           |
| Z value [m]<br>0.00                                           | Project engineer      |                  | Scale                            | Page                            |           |
|                                                               |                       |                  | 1:100                            | 1/1                             |           |
| Remarks1                                                      |                       |                  |                                  |                                 |           |
| Refusal Max Friction Pressure at 18.54m - W/L Dry at 3.2m     |                       |                  |                                  |                                 |           |



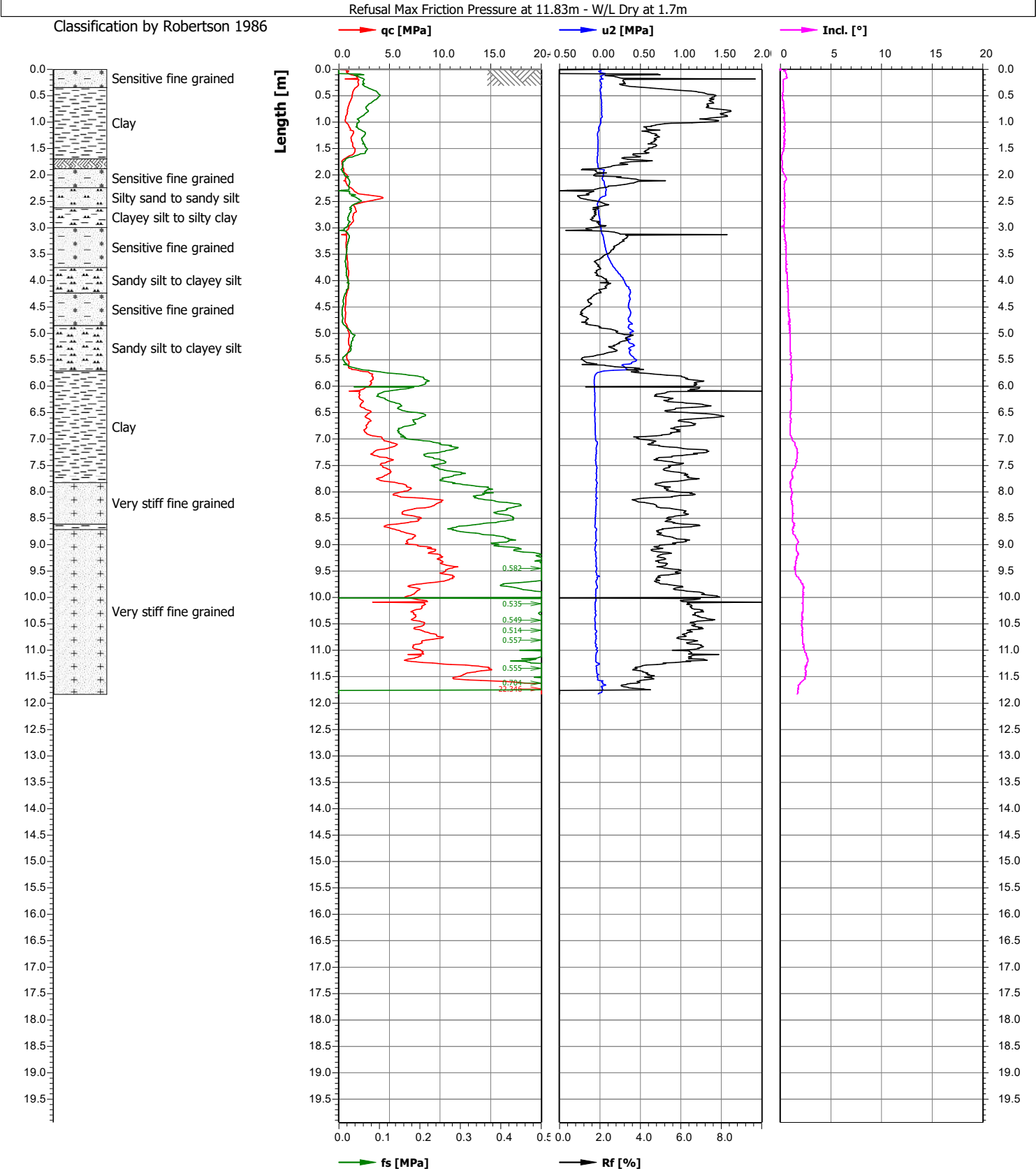
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|-------------------------------------------------------------------------------------------------------------------|-----------------------|------------------|----------------------------------|---------------------------------|---------------|
| <br>SPECIALIST DRILLING ENGINEERS | Project name          | CMW-AKL2024-0257 | Date investigation               |                                 | 5/11/2024     |
|                                                                                                                   | Test name             | CPT09            | Cone name                        |                                 | S10CFIIP.2293 |
| Test location name                                                                                                | Client                | CMW              | Net surface area quotient of ... | Nominal surface area of cone... |               |
| X coordinate [m]/Y coordinat...<br>0.00/0.00                                                                      | Project location name | Milldale         | 0.800/0.000                      | 10.0/150.0                      |               |
| Z value [m]<br>0.00                                                                                               | Project engineer      |                  | Fig. no.:                        |                                 |               |
|                                                                                                                   |                       |                  | Scale                            | Page                            |               |
|                                                                                                                   |                       |                  | 1:100                            | 1/1                             |               |
| Remarks1<br>Refusal Max Friction Pressure at 16.24m - W/L Dry at 1m                                               |                       |                  |                                  |                                 |               |



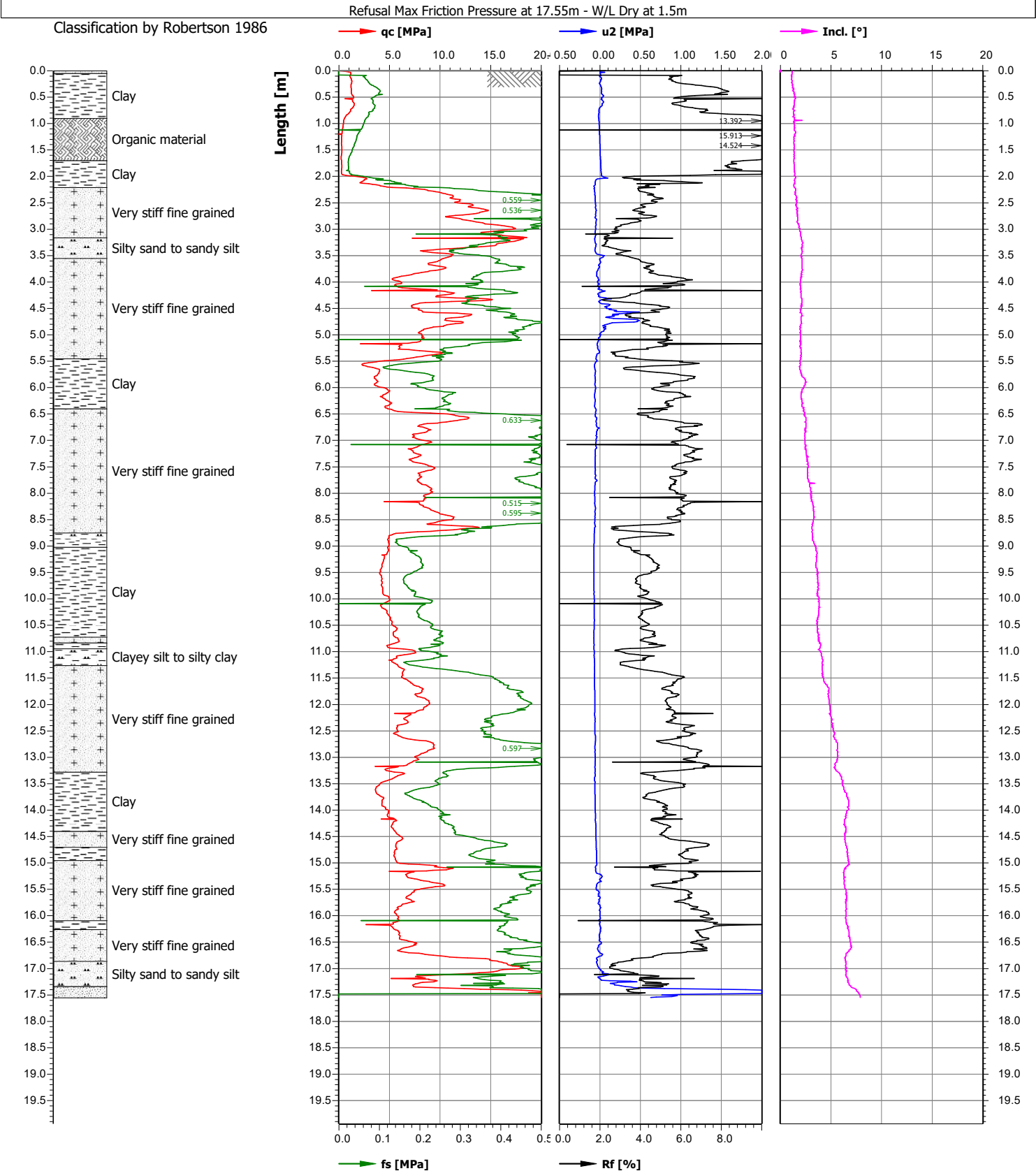
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| <div>PRO-DRILL</div> <div>SPECIALIST DRILLING ENGINEERS</div> | Project name          | CMW-AKL2024-0257 | Date investigation               |                                 | 5/11/2024     |
|                                                               | Test name             | CPT10            | Cone name                        |                                 | S10CFIIP.2293 |
| Test location name                                            | Client                | CMW              | Net surface area quotient of ... | Nominal surface area of cone... |               |
|                                                               |                       |                  | 0.800/0.000                      | 10.0/150.0                      |               |
| X coordinate [m]/Y coordinat...<br>0.00/0.00                  | Project location name | Milldale         | Fig. no.:                        |                                 |               |
| Z value [m]<br>0.00                                           | Project engineer      |                  | Scale                            | Page                            |               |
|                                                               |                       |                  | 1:100                            | 1/1                             |               |
| Remarks1                                                      |                       |                  |                                  |                                 |               |
| Refusal Max Friction Pressure at 10.47m - W/L Dry at 2.6m     |                       |                  |                                  |                                 |               |



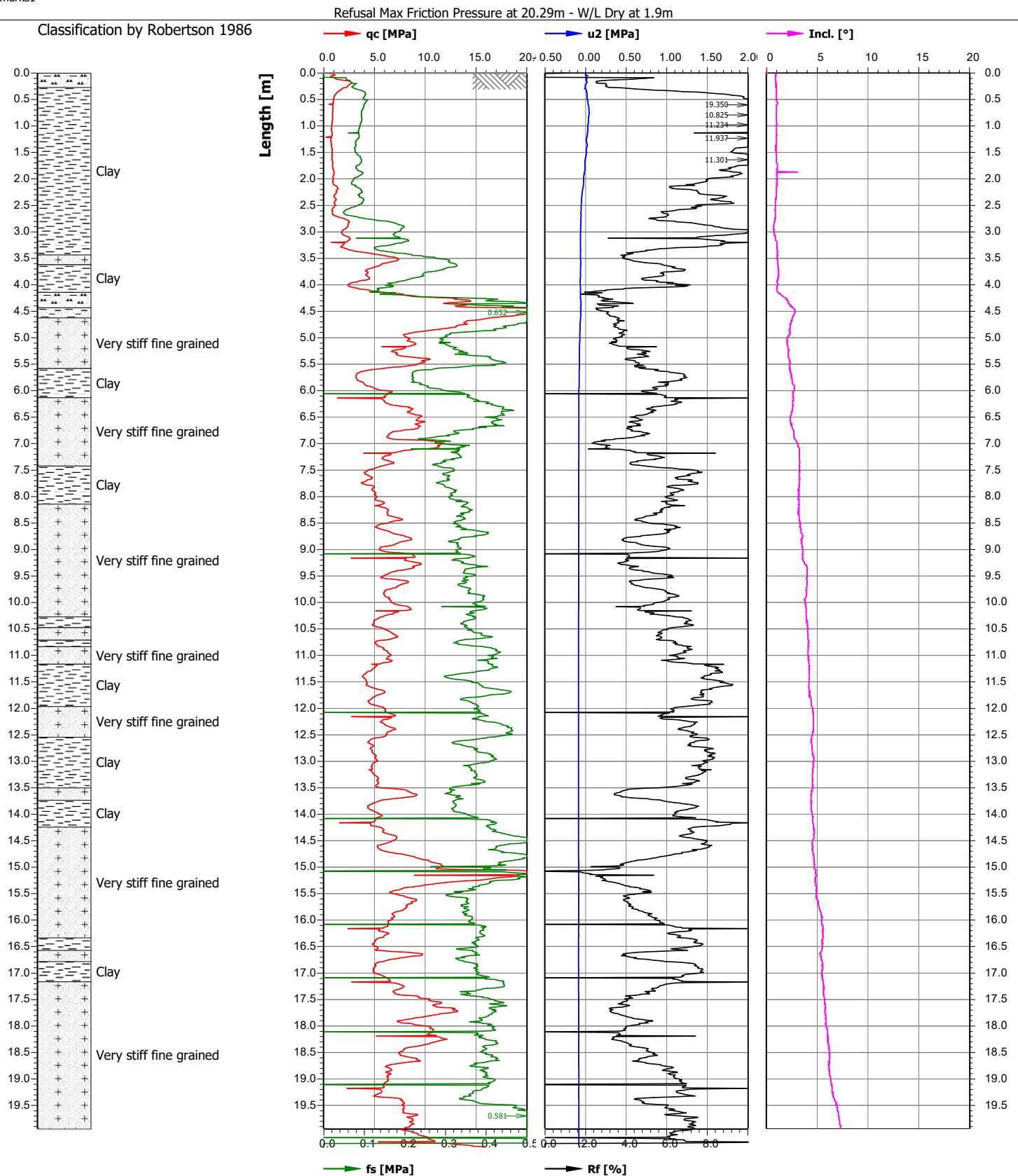
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| <div>PRO-DRILL</div> <div>SPECIALIST DRILLING ENGINEERS</div> | Project name          | CMW-AKL2024-0257 | Date investigation               |  | 5/11/2024                       |  |
|                                                               | Test name             | CPT11            | Cone name                        |  | S10CFIIP.2293                   |  |
| Test location name                                            | Client                | CMW              | Net surface area quotient of ... |  | Nominal surface area of cone... |  |
|                                                               |                       |                  | 0.800/0.000                      |  | 10.0/150.0                      |  |
| X coordinate [m]/Y coordinat...<br>0.00/0.00                  | Project location name | Milldale         | Fig. no.:                        |  |                                 |  |
| Z value [m]<br>0.00                                           | Project engineer      |                  | Scale                            |  | Page                            |  |
|                                                               |                       |                  | 1:100                            |  | 1/1                             |  |
| Remarks1                                                      |                       |                  |                                  |  |                                 |  |
| Refusal Max Friction Pressure at 11.83m - W/L Dry at 1.7m     |                       |                  |                                  |  |                                 |  |



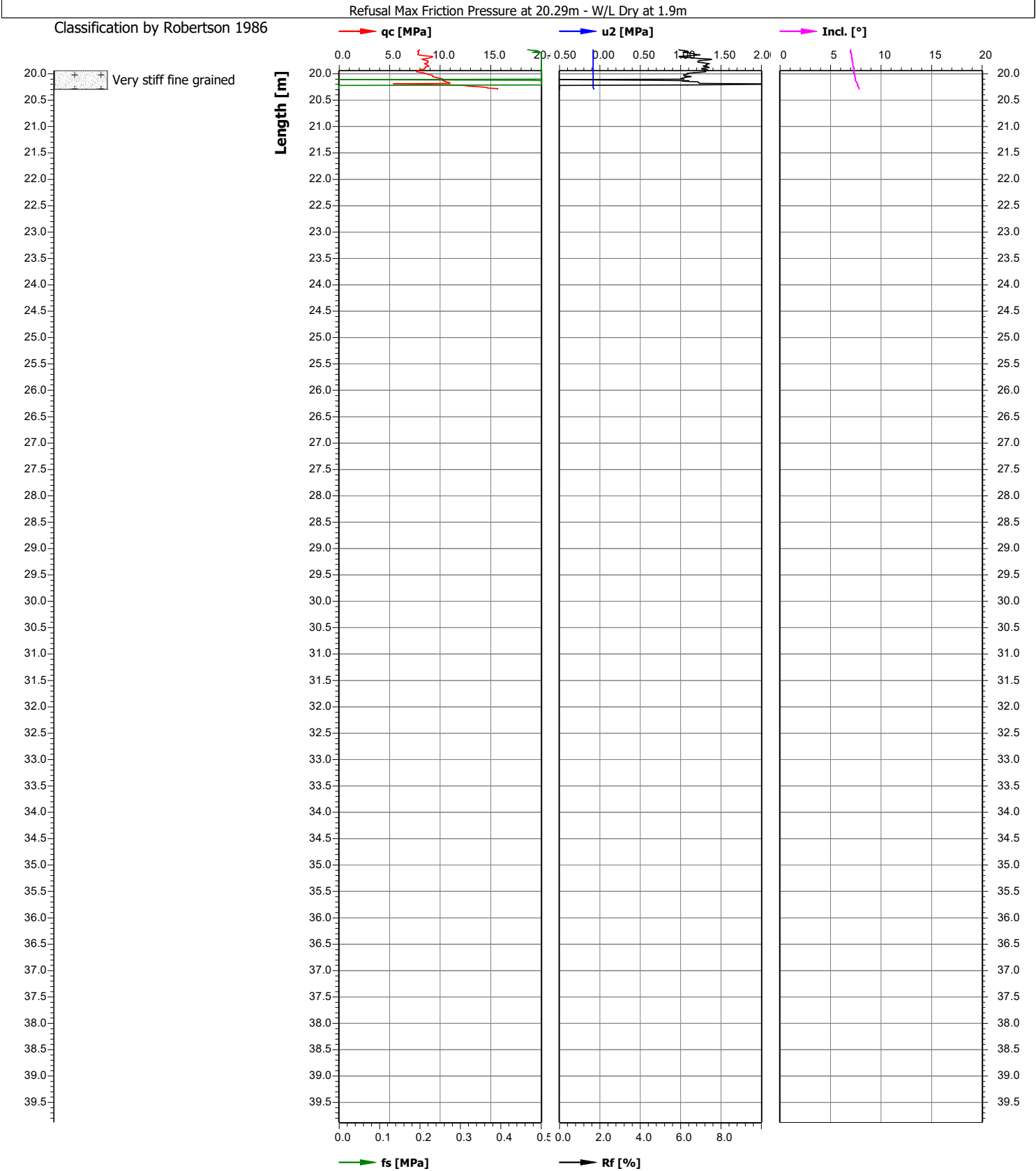
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| <div>PRO-DRILL</div> <div>SPECIALIST DRILLING ENGINEERS</div> | Project name          | CMW-AKL2024-0257 | Date investigation               |  | 5/11/2024                       |  |
|                                                               | Test name             | CPT12            | Cone name                        |  | S10CFIIP.2293                   |  |
| Test location name                                            | Client                | CMW              | Net surface area quotient of ... |  | Nominal surface area of cone... |  |
|                                                               |                       |                  | 0.800/0.000                      |  | 10.0/150.0                      |  |
| X coordinate [m]/Y coordinat...<br>0.00/0.00                  | Project location name | Milldale         | Fig. no.:                        |  |                                 |  |
| Z value [m]<br>0.00                                           | Project engineer      |                  | Scale                            |  | Page                            |  |
|                                                               |                       |                  | 1:100                            |  | 1/1                             |  |
| Remarks1                                                      |                       |                  |                                  |  |                                 |  |
| Refusal Max Friction Pressure at 17.55m - W/L Dry at 1.5m     |                       |                  |                                  |  |                                 |  |



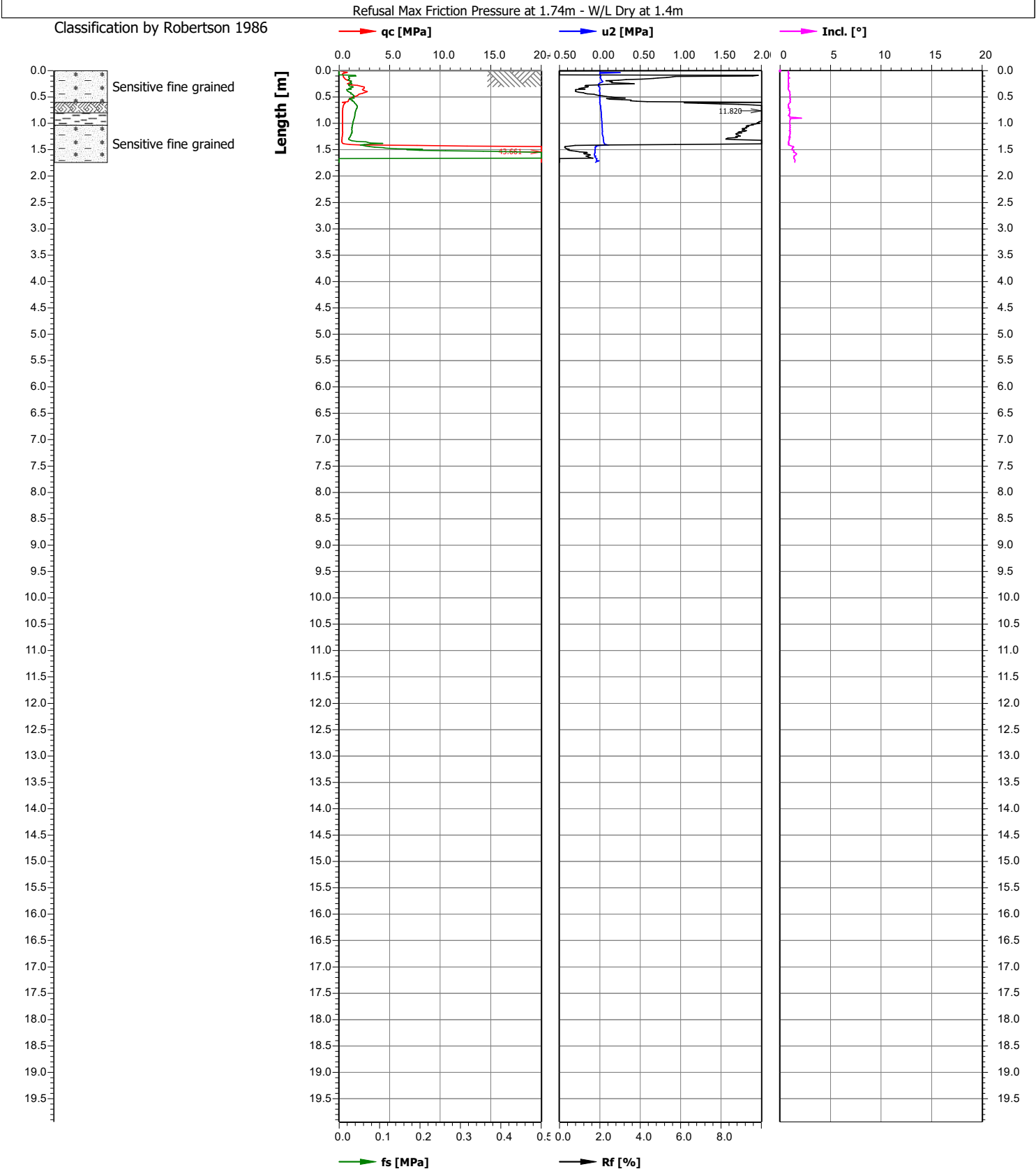
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|  <b>PRO-DRILL</b><br><small>SPECIALIST DRILLING ENGINEERS</small> | Project name          | CMW-AKL2024-0257 | Date investigation               |                                 | 5/11/2024     |
|                                                                                                                                                   | Test name             | CPT13            | Cone name                        |                                 | S10CFIIP.2293 |
| Test location name                                                                                                                                | Client                | CMW              | Net surface area quotient of ... | Nominal surface area of cone... |               |
|                                                                                                                                                   |                       |                  | 0.800/0.000                      | 10.0/150.0                      |               |
| X coordinate [m]/Y coordinat...                                                                                                                   | Project location name | Milldale         | Fig. no.:                        |                                 |               |
| 0.00/0.00                                                                                                                                         |                       |                  |                                  |                                 |               |
| Z value [m]                                                                                                                                       | Project engineer      |                  | Scale                            | Page                            |               |
| 0.00                                                                                                                                              |                       |                  | 1:100                            | 1/2                             |               |
| Remarks1                                                                                                                                          |                       |                  |                                  |                                 |               |
| Refusal Max Friction Pressure at 20.29m - W/L Dry at 1.9m                                                                                         |                       |                  |                                  |                                 |               |



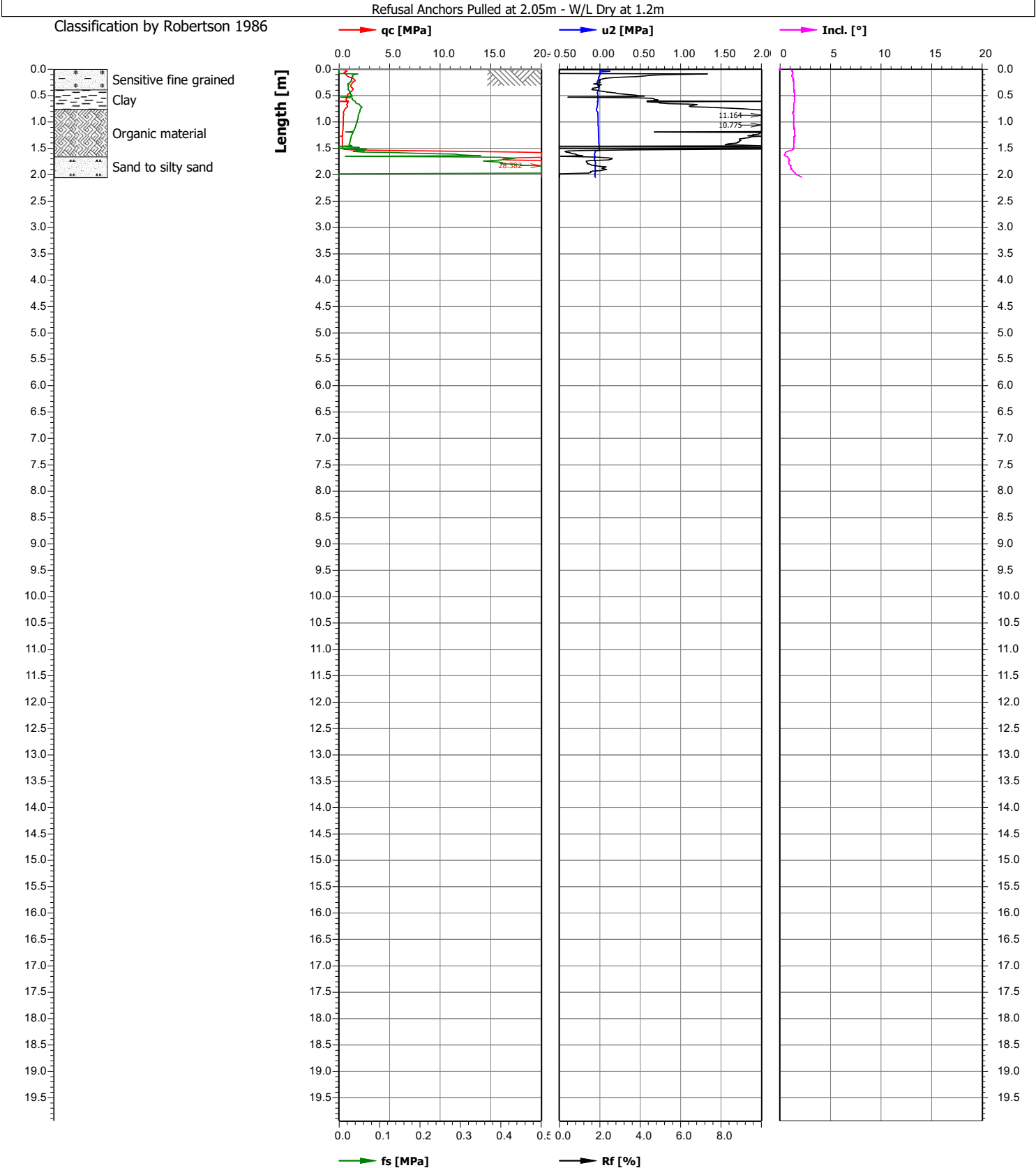
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| <br>SPECIALIST DRILLING ENGINEERS | Project name          | CMW-AKL2024-0257 | Date investigation                              |                                               | 5/11/2024 |
|                                                                                                                   | Test name             | CPT13            | Cone name<br>S10CFIIP.2293                      |                                               |           |
| Test location name                                                                                                | Client                | CMW              | Net surface area quotient of ...<br>0.800/0.000 | Nominal surface area of cone...<br>10.0/150.0 |           |
| X coordinate [m]/Y coordinat...<br>0.00/0.00                                                                      | Project location name | Milldale         | Fig. no.:                                       |                                               |           |
| Z value [m]<br>0.00                                                                                               | Project engineer      |                  | Scale<br>1:100                                  | Page<br>2/2                                   |           |
| Remarks1<br>Refusal Max Friction Pressure at 20.29m - W/L Dry at 1.9m                                             |                       |                  |                                                 |                                               |           |



|                                                               |                       |                  |                                  |                                 |               |
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| <div>PRO-DRILL</div> <div>SPECIALIST DRILLING ENGINEERS</div> | Project name          | CMW-AKL2024-0257 | Date investigation               |                                 | 5/11/2024     |
|                                                               | Test name             | CPT14            | Cone name                        |                                 | S10CFIIP.2293 |
| Test location name                                            | Client                | CMW              | Net surface area quotient of ... | Nominal surface area of cone... |               |
| X coordinate [m]/Y coordinat...<br>0.00/0.00                  | Project location name | Milldale         | 0.800/0.000                      | 10.0/150.0                      |               |
| Z value [m]<br>0.00                                           | Project engineer      |                  | Fig. no.:                        |                                 |               |
|                                                               |                       |                  | Scale                            | Page                            |               |
|                                                               |                       |                  | 1:100                            | 1/1                             |               |
| Remarks1                                                      |                       |                  |                                  |                                 |               |
| Refusal Max Friction Pressure at 1.74m - W/L Dry at 1.4m      |                       |                  |                                  |                                 |               |

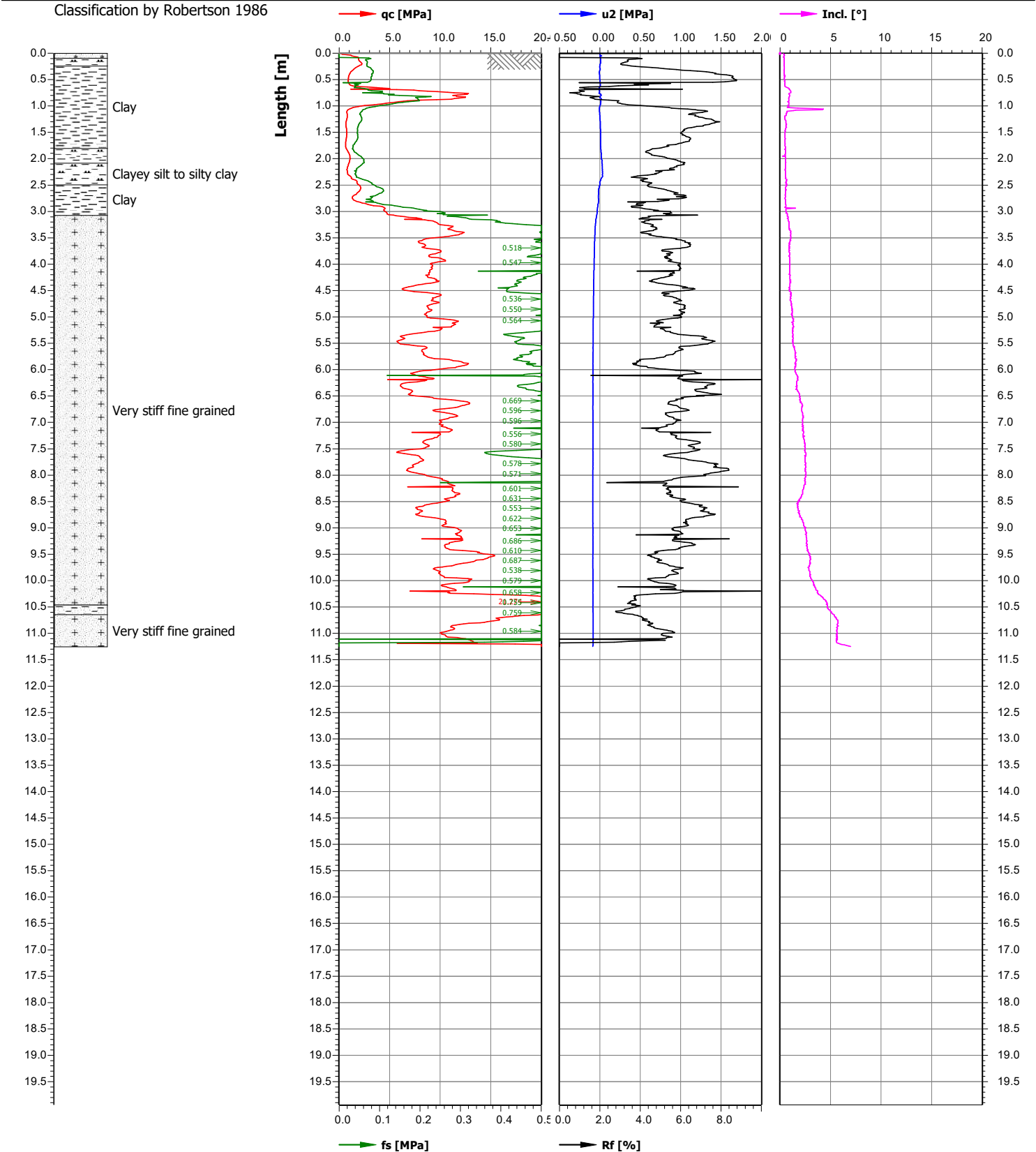


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|  | Project name          | CMW-AKL2024-0257 | Date investigation               |  | 5/11/2024                       |  |
|                                                                                  | Test name             | CPT14a           | Cone name                        |  | S10CFIIP.2293                   |  |
| Test location name                                                               | Client                | CMW              | Net surface area quotient of ... |  | Nominal surface area of cone... |  |
|                                                                                  |                       |                  | 0.800/0.000                      |  | 10.0/150.0                      |  |
| X coordinate [m]/Y coordinat...<br>0.00/0.00                                     | Project location name | Milldale         | Fig. no.:                        |  |                                 |  |
| Z value [m]<br>0.00                                                              | Project engineer      |                  | Scale                            |  | Page                            |  |
|                                                                                  |                       |                  | 1:100                            |  | 1/1                             |  |
| Remarks1                                                                         |                       |                  |                                  |  |                                 |  |
| Refusal Anchors Pulled at 2.05m - W/L Dry at 1.2m                                |                       |                  |                                  |  |                                 |  |

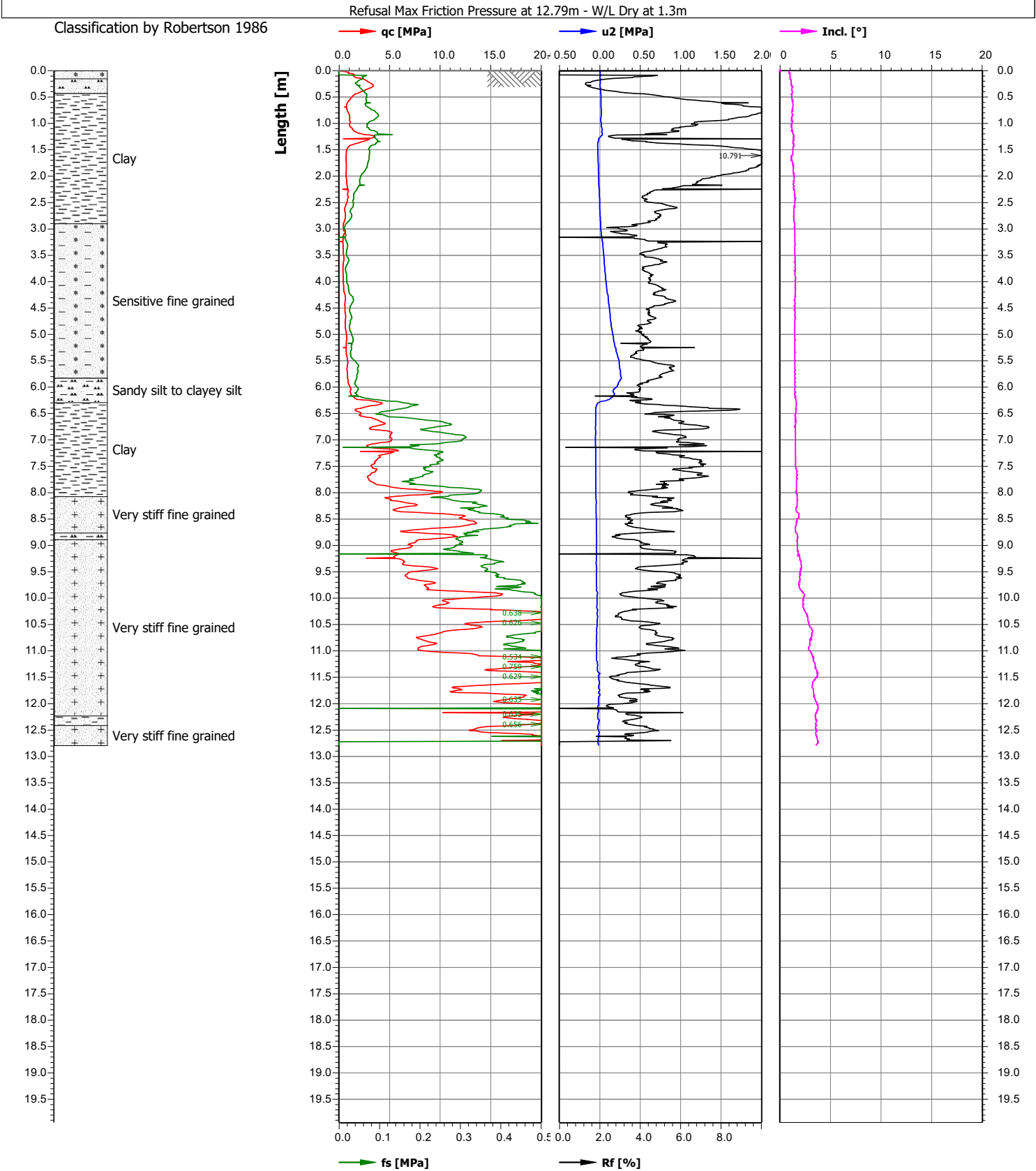


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| <div>PRO-DRILL</div> <div>SPECIALIST DRILLING ENGINEERS</div> | Project name          | CMW-AKL2024-0257 | Date investigation               |  | 6/11/2024                       |  |
|                                                               | Test name             | CPT15            | Cone name                        |  | S10CFIIP.2293                   |  |
| Test location name                                            | Client                | CMW              | Net surface area quotient of ... |  | Nominal surface area of cone... |  |
|                                                               |                       |                  | 0.800/0.000                      |  | 10.0/150.0                      |  |
| X coordinate [m]/Y coordinat...<br>0.00/0.00                  | Project location name | Milldale         | Fig. no.:                        |  |                                 |  |
| Z value [m]<br>0.00                                           | Project engineer      |                  | Scale                            |  | Page                            |  |
|                                                               |                       |                  | 1:100                            |  | 1/1                             |  |
| Remarks1                                                      |                       |                  |                                  |  |                                 |  |
| Refusal Anchors Pulled at 11.25m - W/L Dry at 11m             |                       |                  |                                  |  |                                 |  |

Refusal Anchors Pulled at 11.25m - W/L Dry at 11m



|                                                                                                                   |                       |                  |                                  |                                 |               |
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| <br>SPECIALIST DRILLING ENGINEERS | Project name          | CMW-AKL2024-0257 | Date investigation               |                                 | 6/11/2024     |
|                                                                                                                   | Test name             | CPT16            | Cone name                        |                                 | S10CFIIP.2293 |
| Test location name                                                                                                | Client                | CMW              | Net surface area quotient of ... | Nominal surface area of cone... |               |
| X coordinate [m]/Y coordinat...<br>0.00/0.00                                                                      | Project location name | Milldale         | 0.800/0.000                      | 10.0/150.0                      |               |
| Z value [m]<br>0.00                                                                                               | Project engineer      |                  | Fig. no.:                        |                                 |               |
| Remarks1                                                                                                          |                       |                  | Scale                            | Page                            |               |
|                                                                                                                   |                       |                  | 1:100                            | 1/1                             |               |
| Refusal Max Friction Pressure at 12.79m - W/L Dry at 1.3m                                                         |                       |                  |                                  |                                 |               |



|                                                               |                       |                  |                                  |                                 |               |  |
|---------------------------------------------------------------|-----------------------|------------------|----------------------------------|---------------------------------|---------------|--|
| <div>PRO-DRILL</div> <div>SPECIALIST DRILLING ENGINEERS</div> | Project name          | CMW-AKL2024-0257 | Date investigation               |                                 | 6/11/2024     |  |
|                                                               | Test name             | CPT17            | Cone name                        |                                 | S10CFIIP.2293 |  |
| Test location name                                            | Client                | CMW              | Net surface area quotient of ... | Nominal surface area of cone... |               |  |
|                                                               |                       |                  | 0.800/0.000                      | 10.0/150.0                      |               |  |
| X coordinate [m]/Y coordinat...<br>0.00/0.00                  | Project location name | Milldale         | Fig. no.:                        |                                 |               |  |
| Z value [m]<br>0.00                                           | Project engineer      |                  | Scale                            | Page                            |               |  |
|                                                               |                       |                  | 1:100                            | 1/1                             |               |  |
| Remarks1                                                      |                       |                  |                                  |                                 |               |  |
| Refusal Anchors Pulled at 14.61m - W/L Dry at 1.3m            |                       |                  |                                  |                                 |               |  |

Refusal Anchors Pulled at 14.61m - W/L Dry at 1.3m

