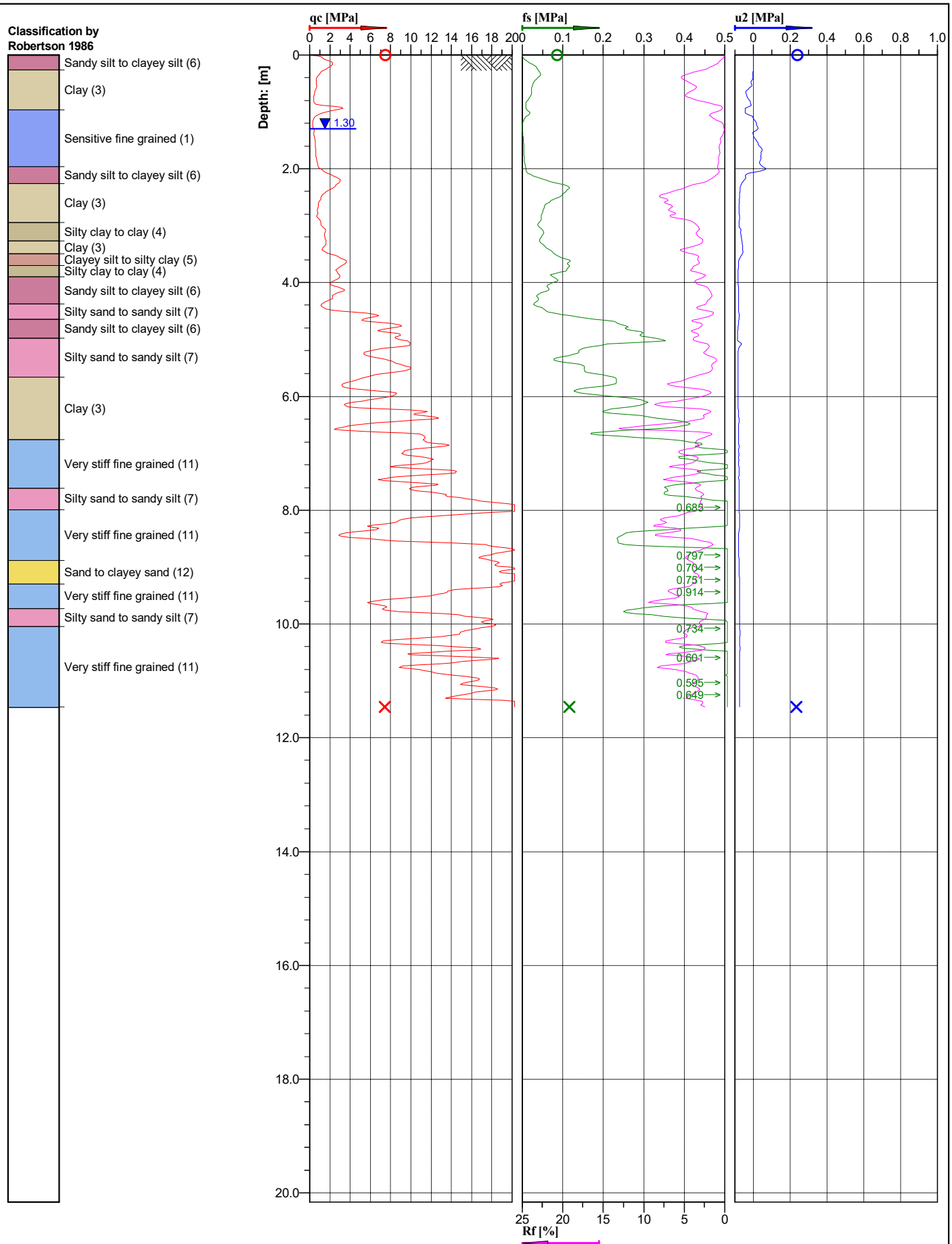
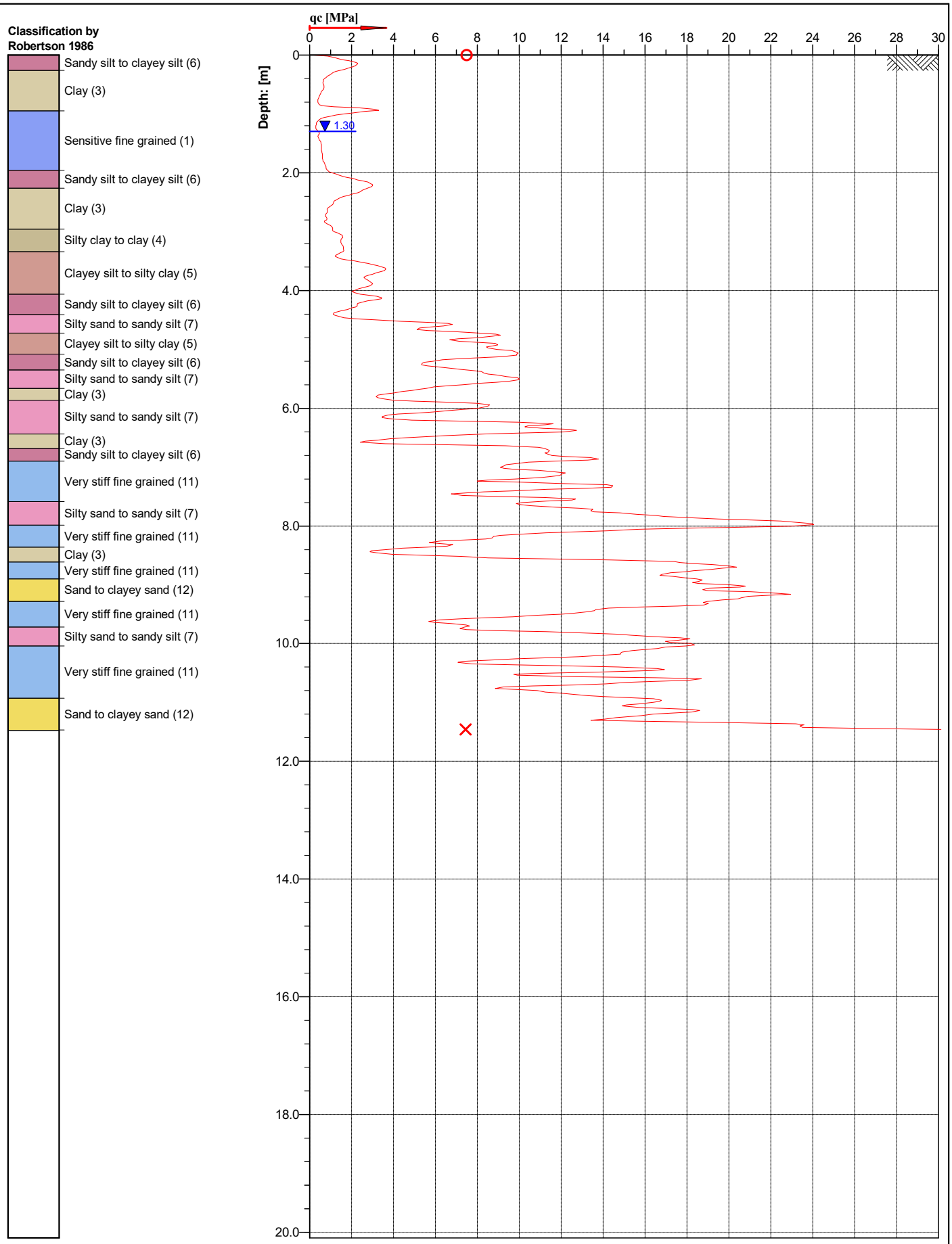


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT111
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03712, E 174.96153		File: CPT111.cpt	

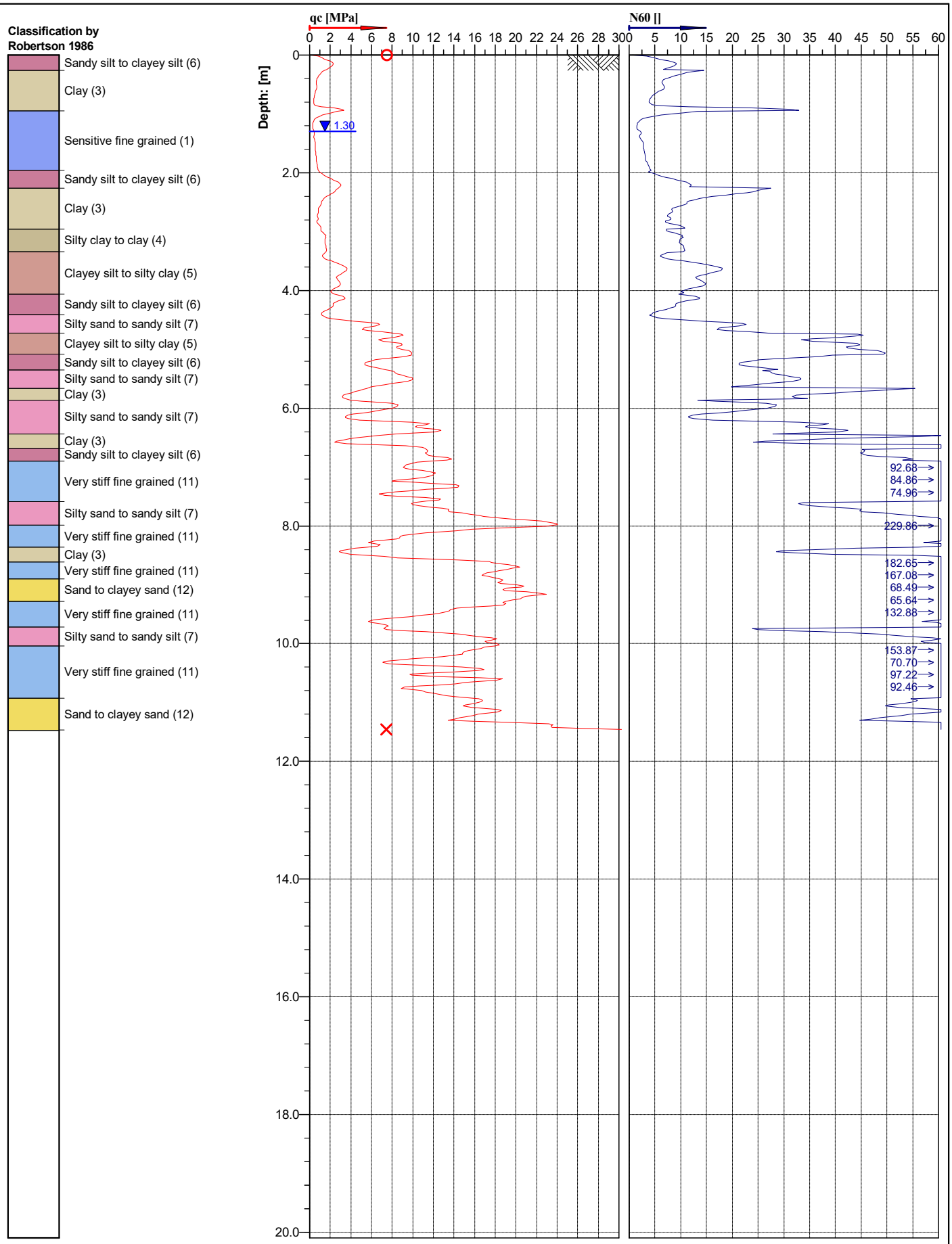


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT111
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03712, E 174.96153		File: CPT111.cpt	

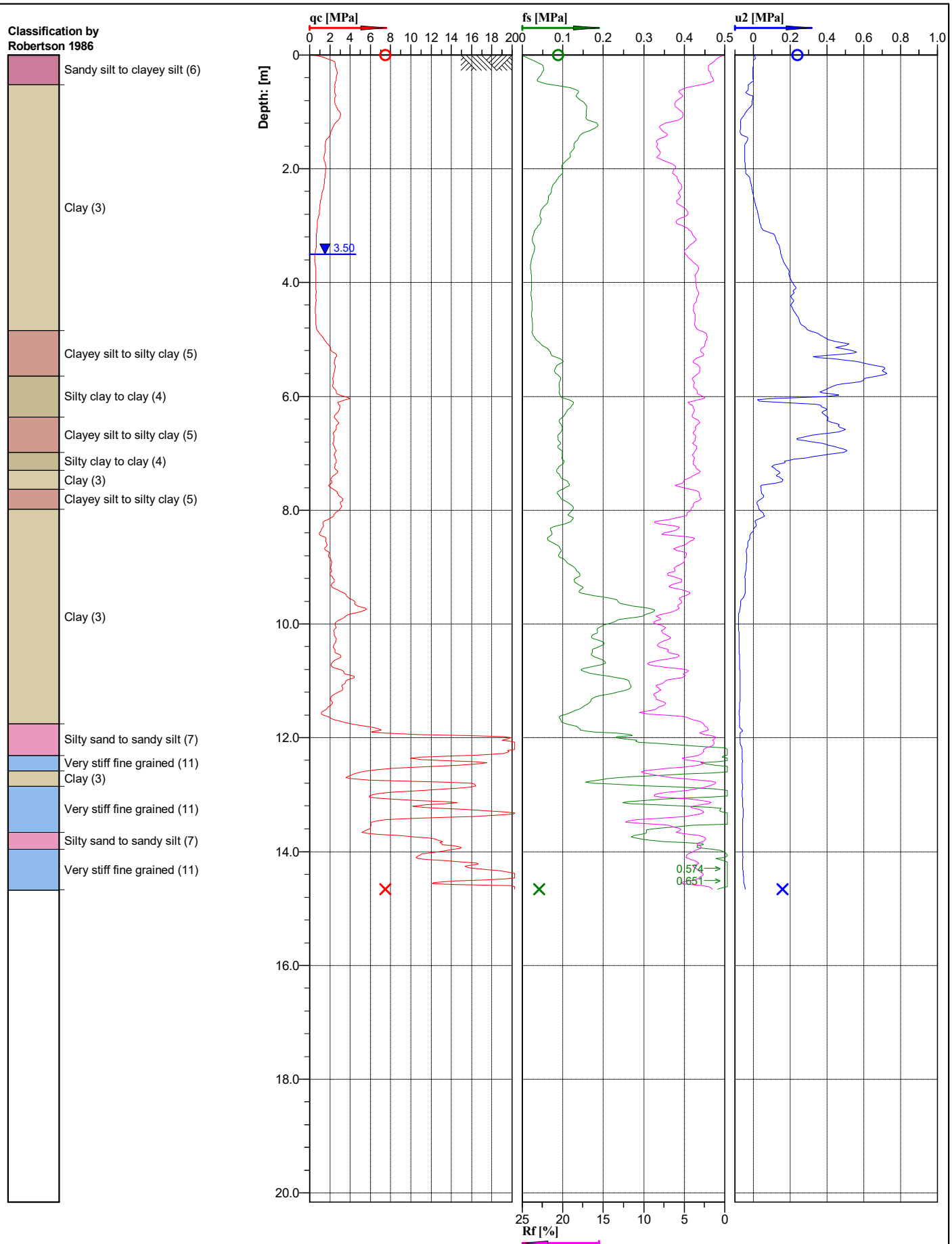


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT111
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03712, E 174.96153		File: CPT111.cpt	

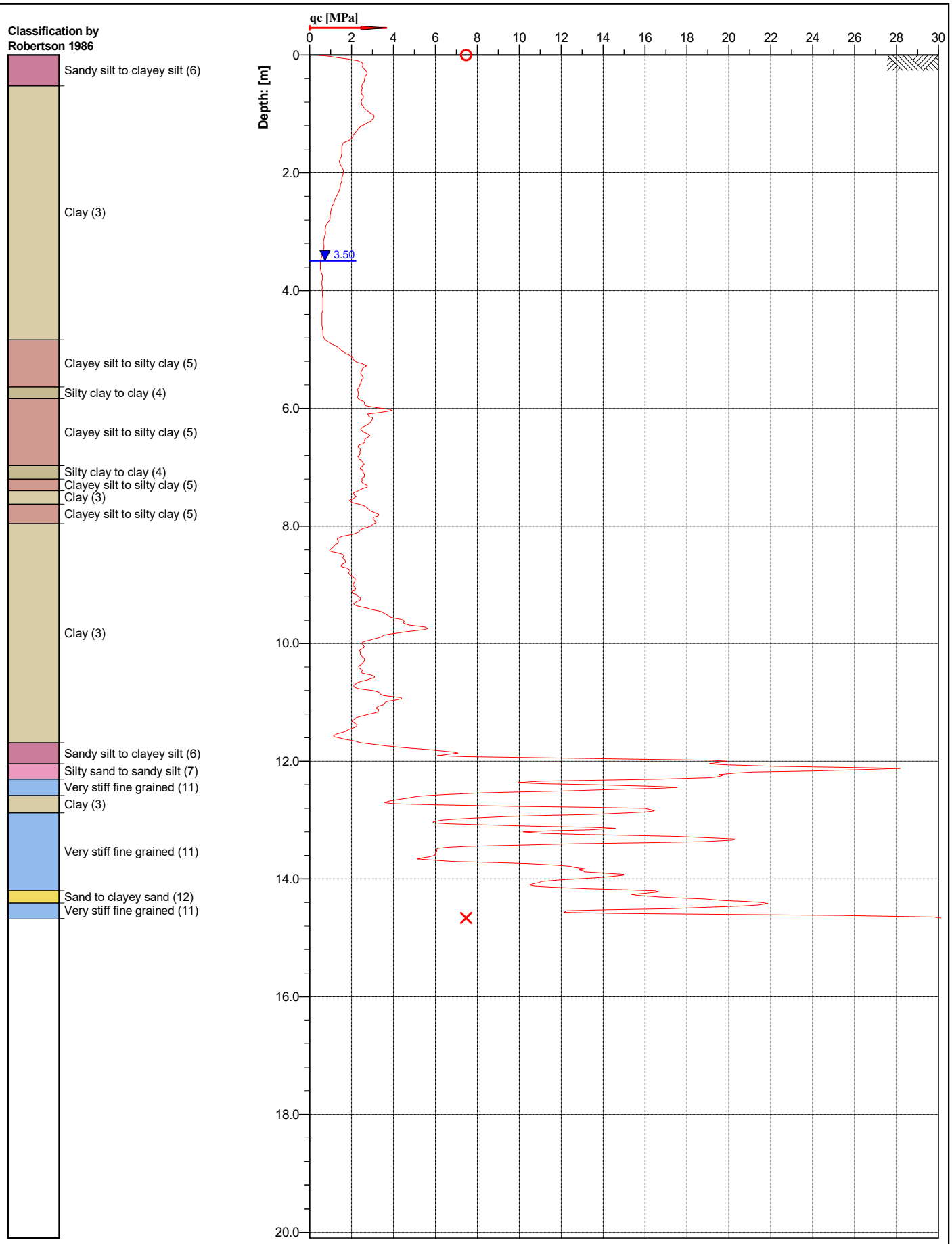


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT112
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03526, E 174.95992		File: CPT112.cpt	

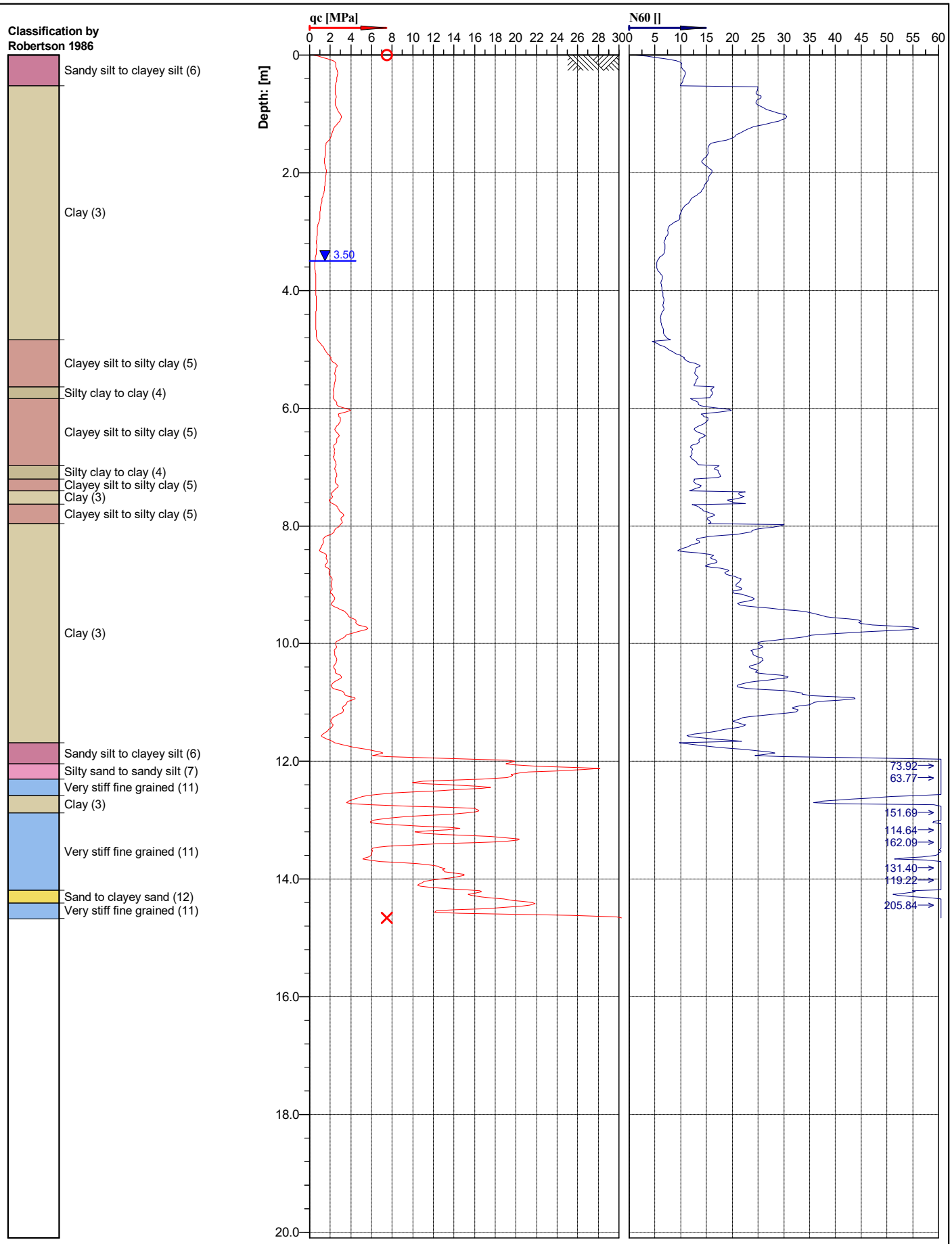


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT112
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03526, E 174.95992		File: CPT112.cpt	

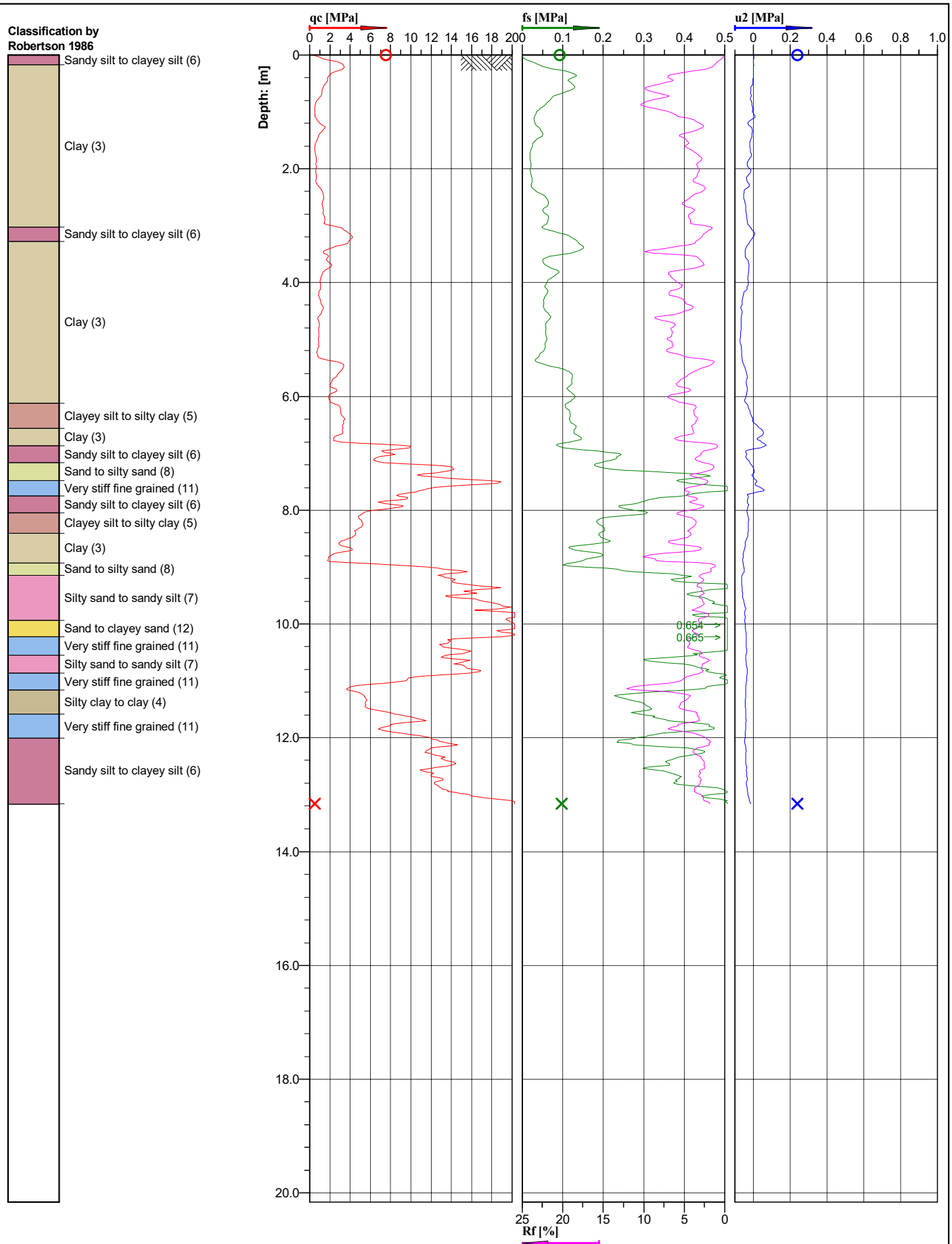


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT112
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03526, E 174.95992		File: CPT112.cpt	

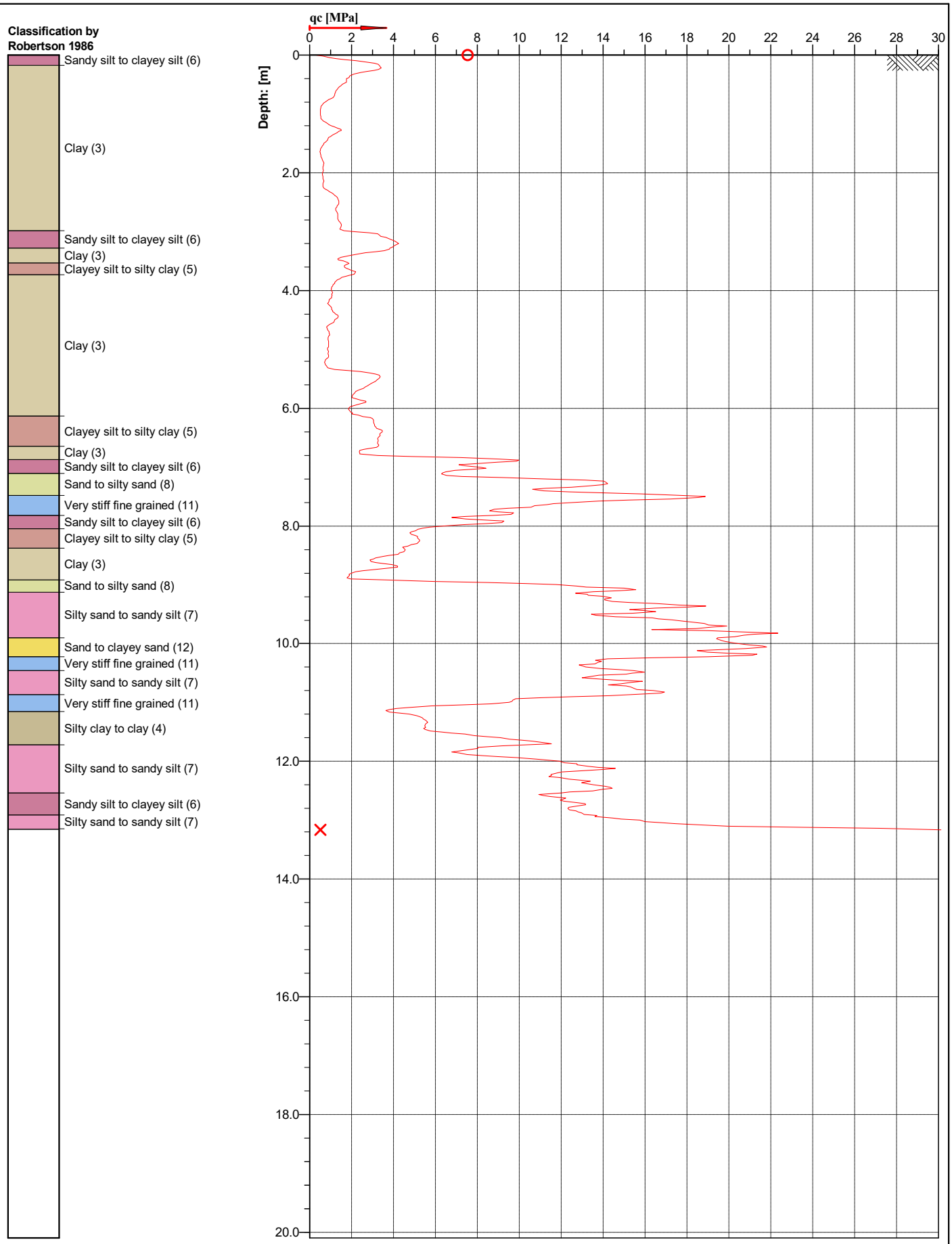


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT113
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03659, E 174.96019		File: CPT113.cpt	

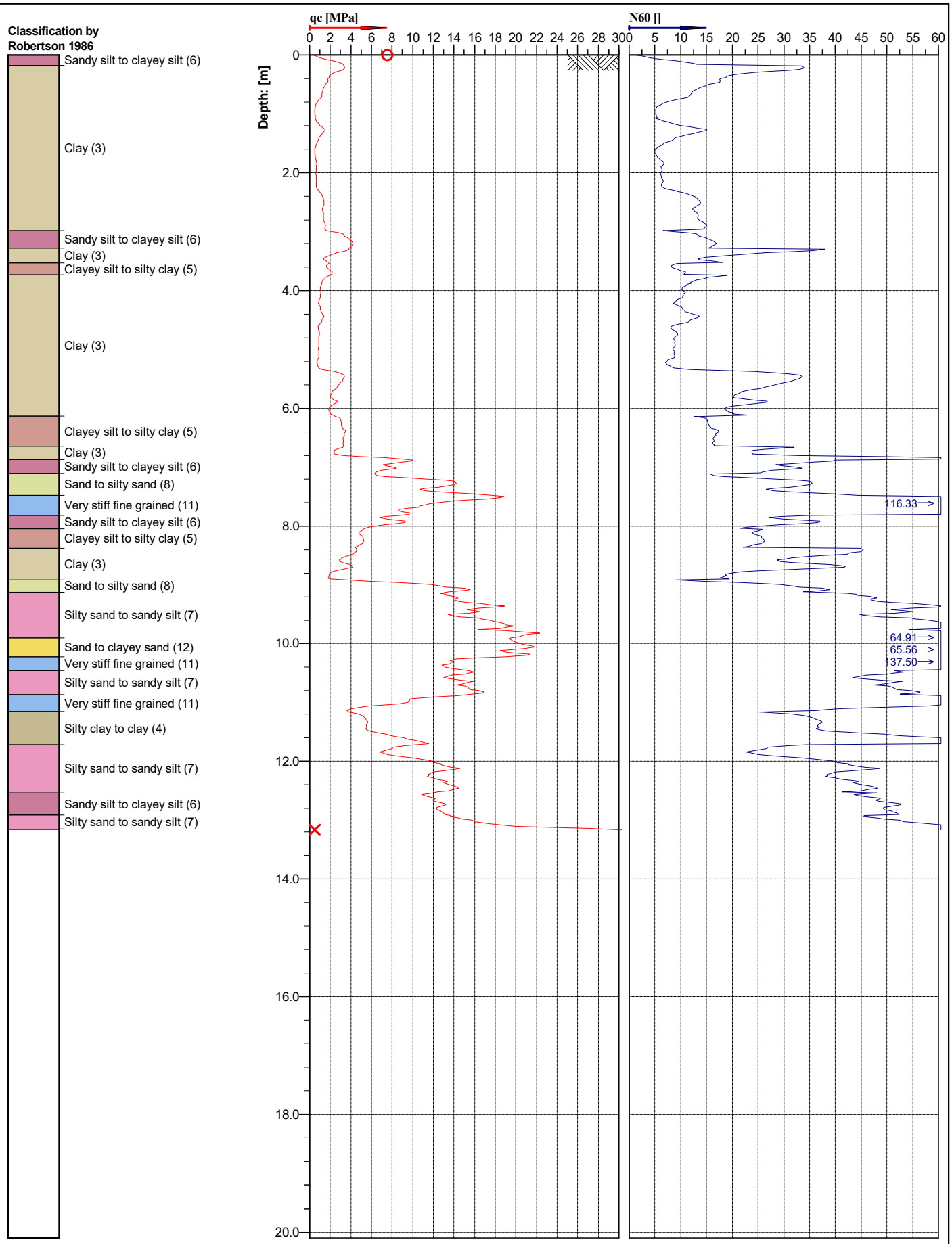


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT113
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03659, E 174.96019		File: CPT113.cpt	

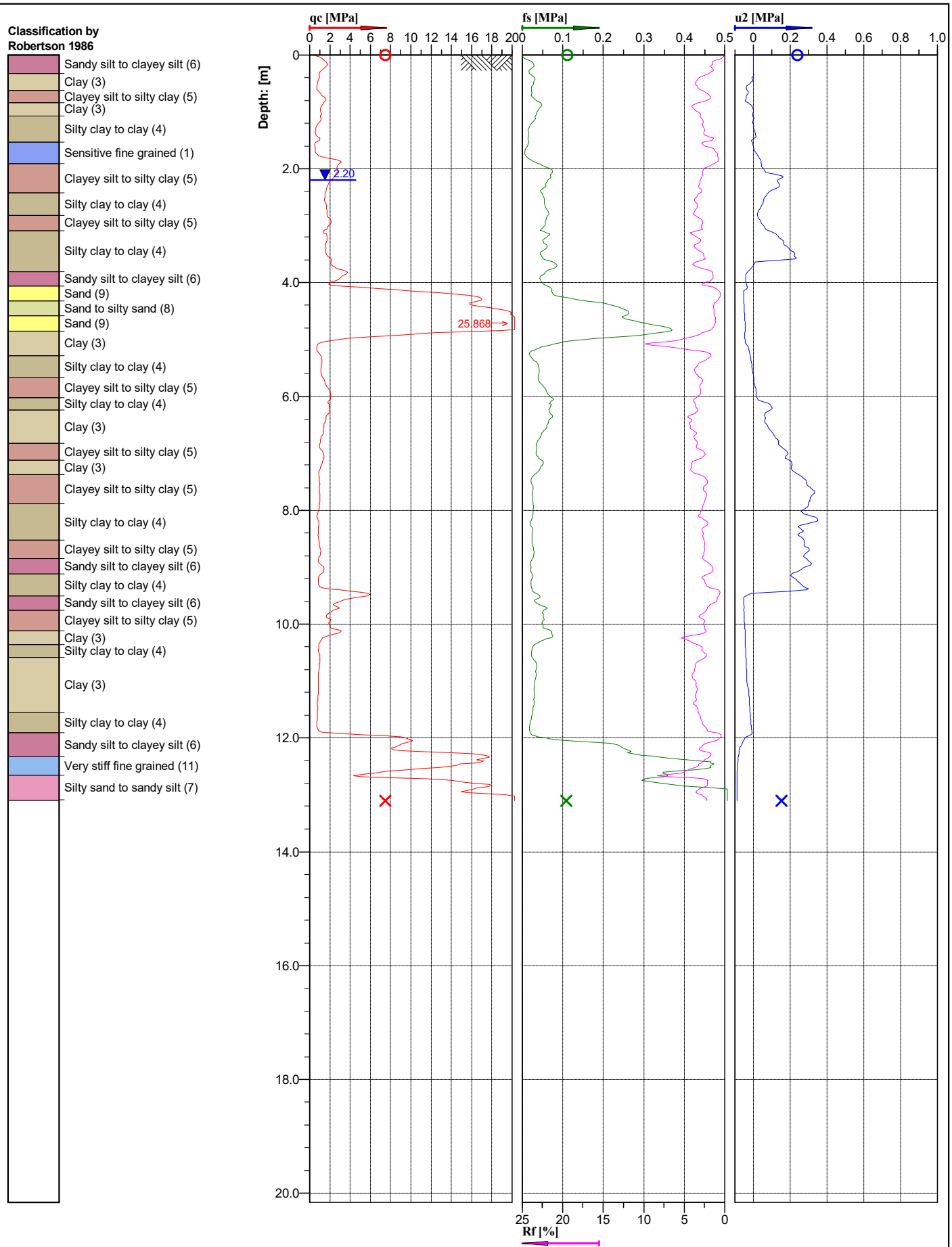


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT113
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03659, E 174.96019		File: CPT113.cpt	

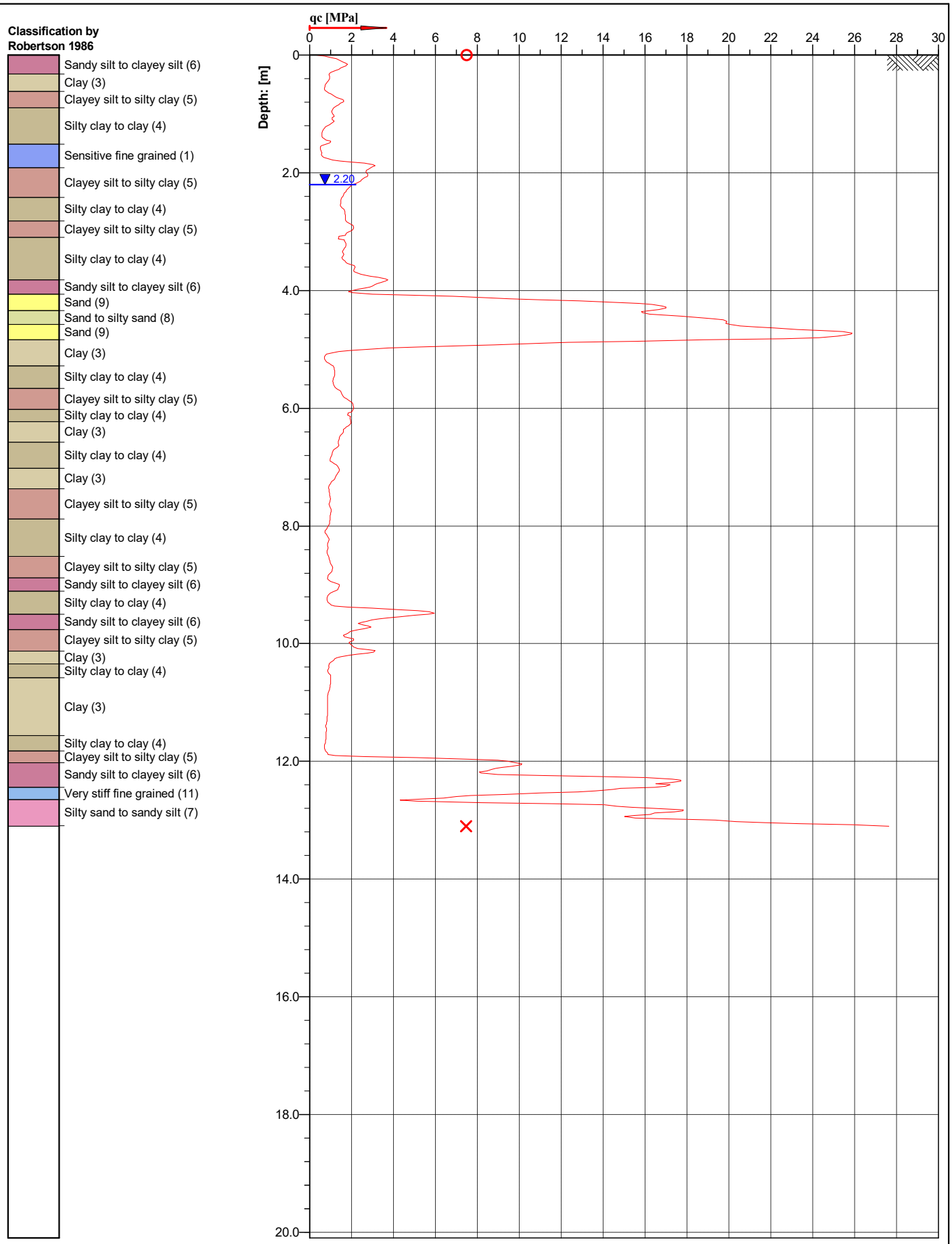


Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT115
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03734, E 174.96086		File: CPT115.cpt	

GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

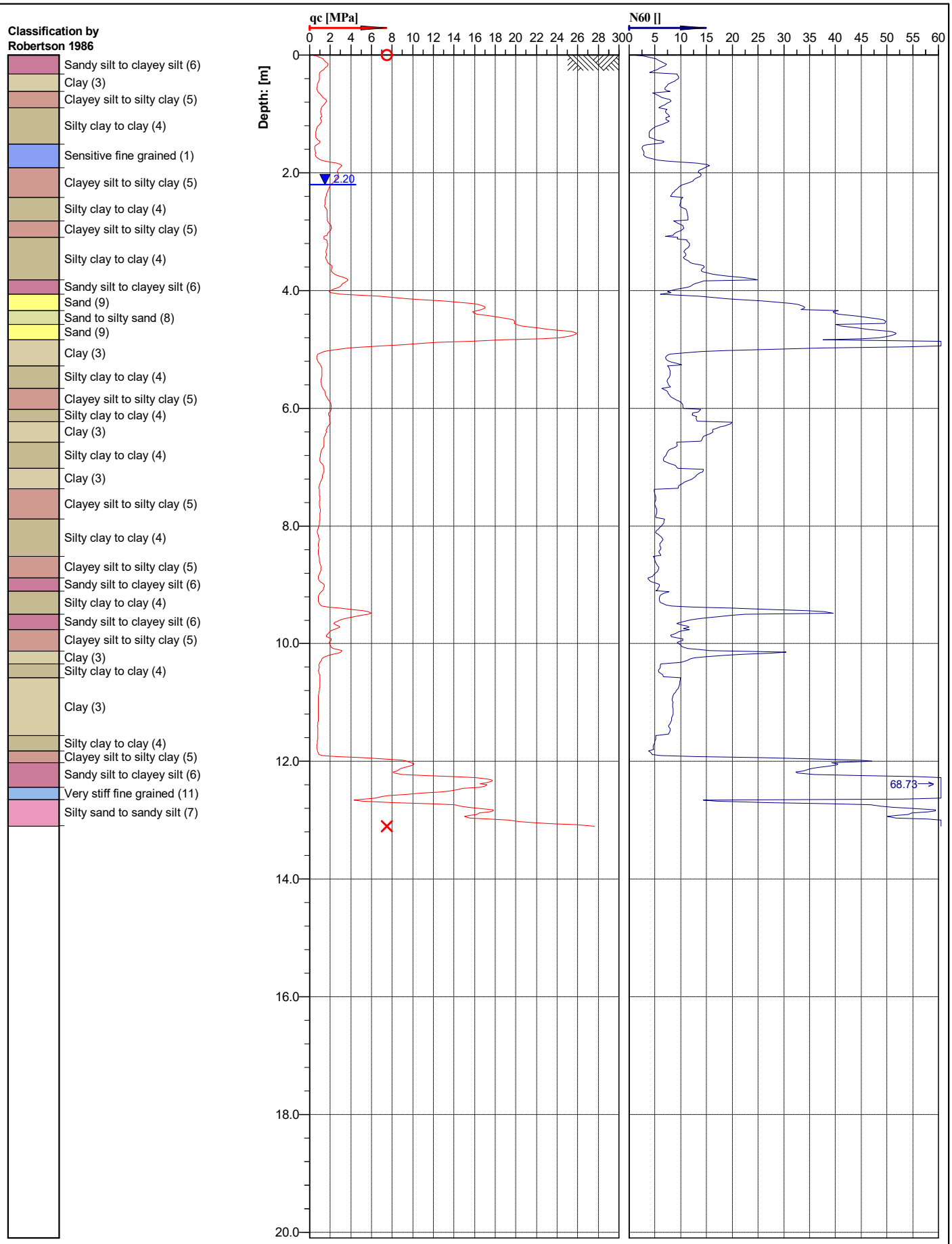


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT115
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03734, E 174.96086		File: CPT115.cpt	

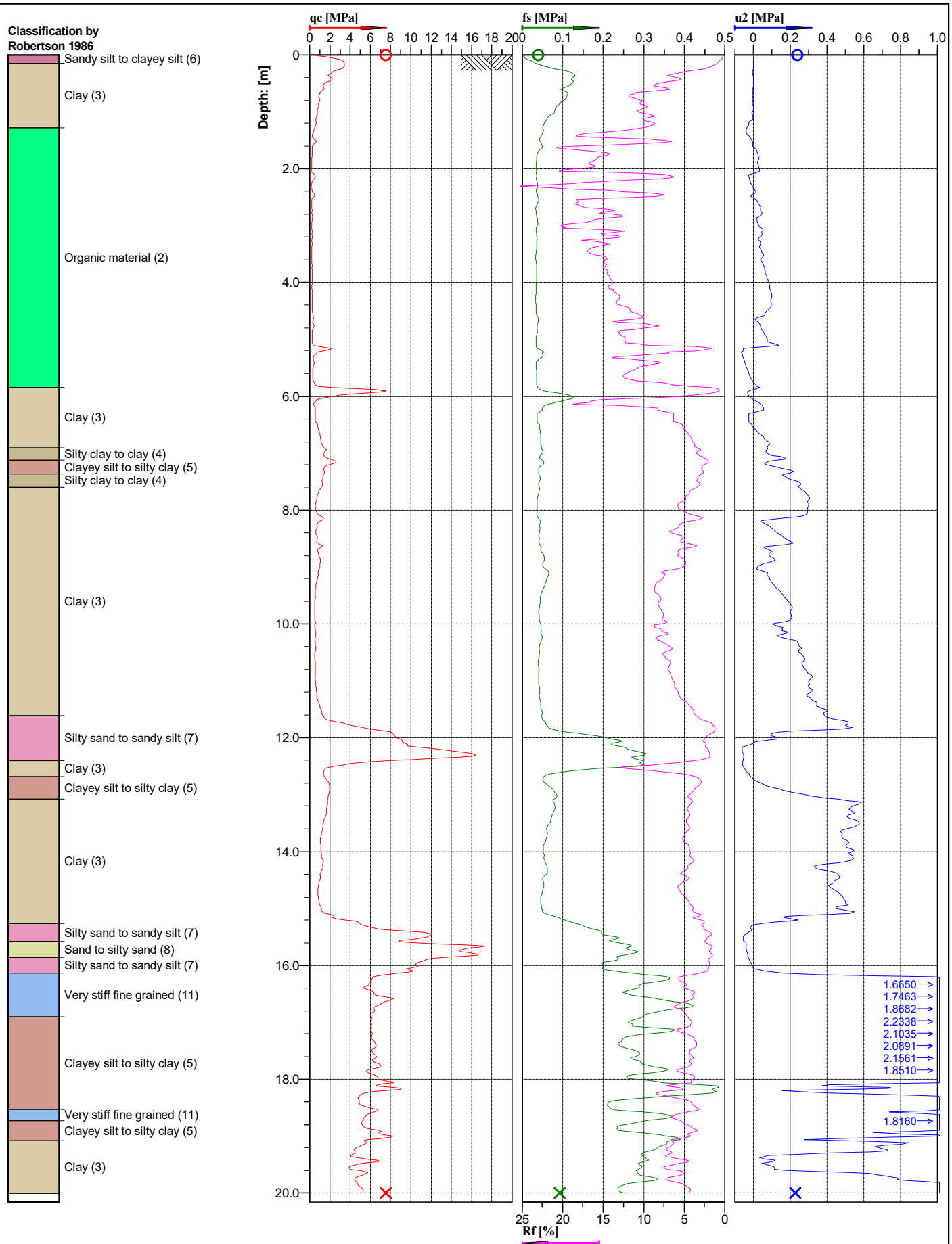


Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT115
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03734, E 174.96086		File: CPT115.cpt	

GEOTECH DRILLING

u2

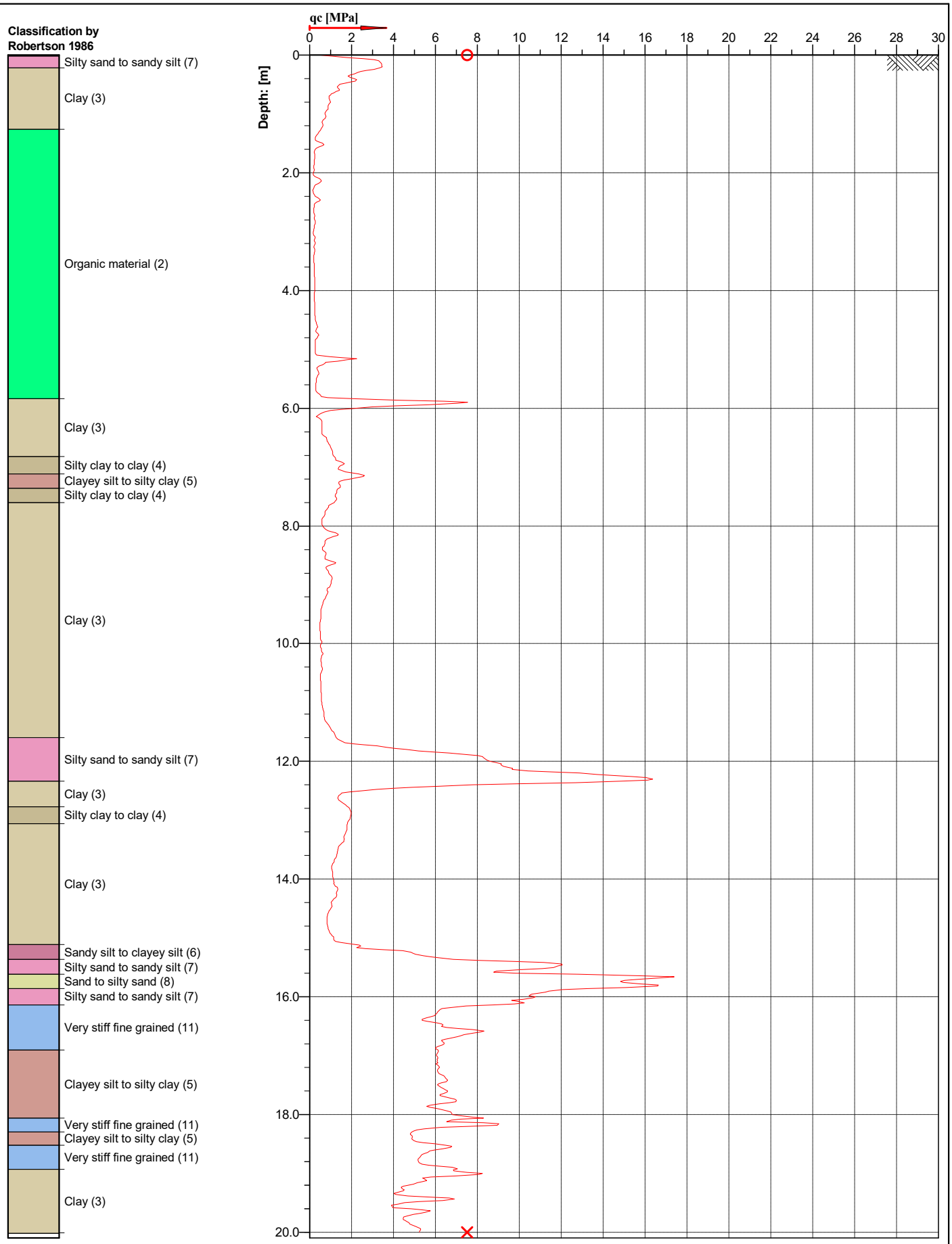
Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150



GEOTECH DRILLING

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT116
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03571, E 174.95894		File: CPT116.cpt	

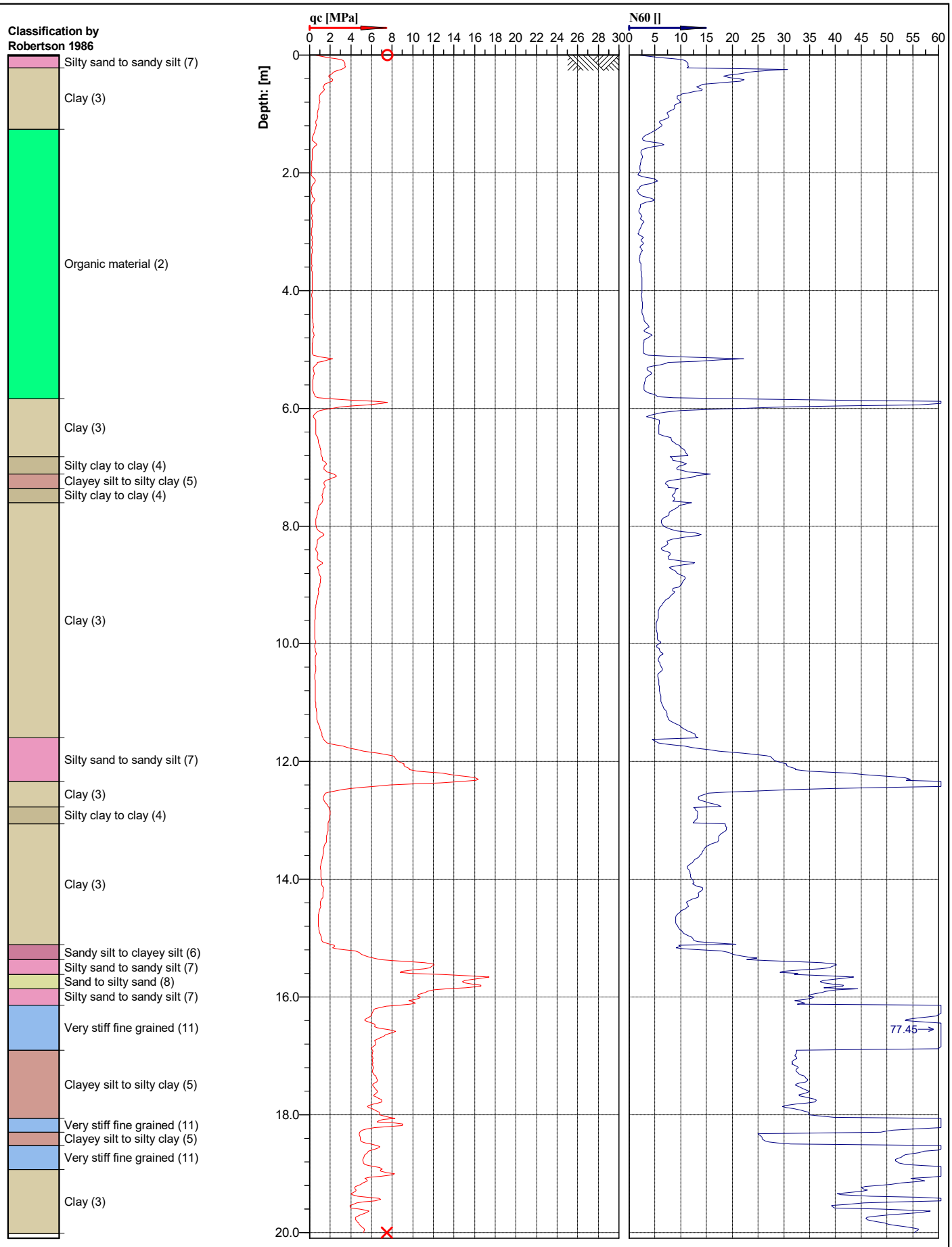


GEOTECH DRILLING

u2

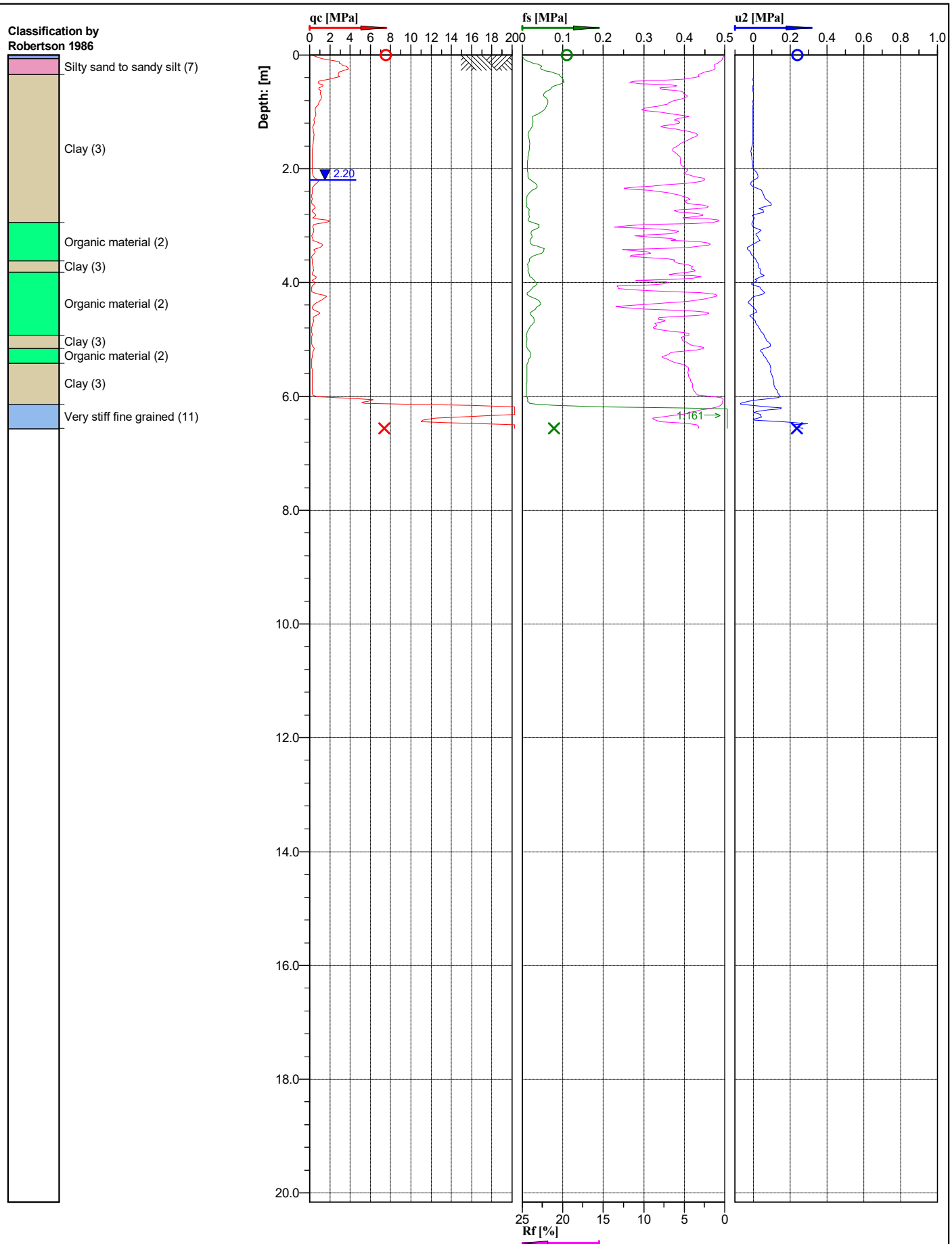
Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT116
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03571, E 174.95894		File: CPT116.cpt	



Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT116
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03571, E 174.95894		File: CPT116.cpt	



Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT118
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03782, E 174.95920		File: CPT118.cpt	

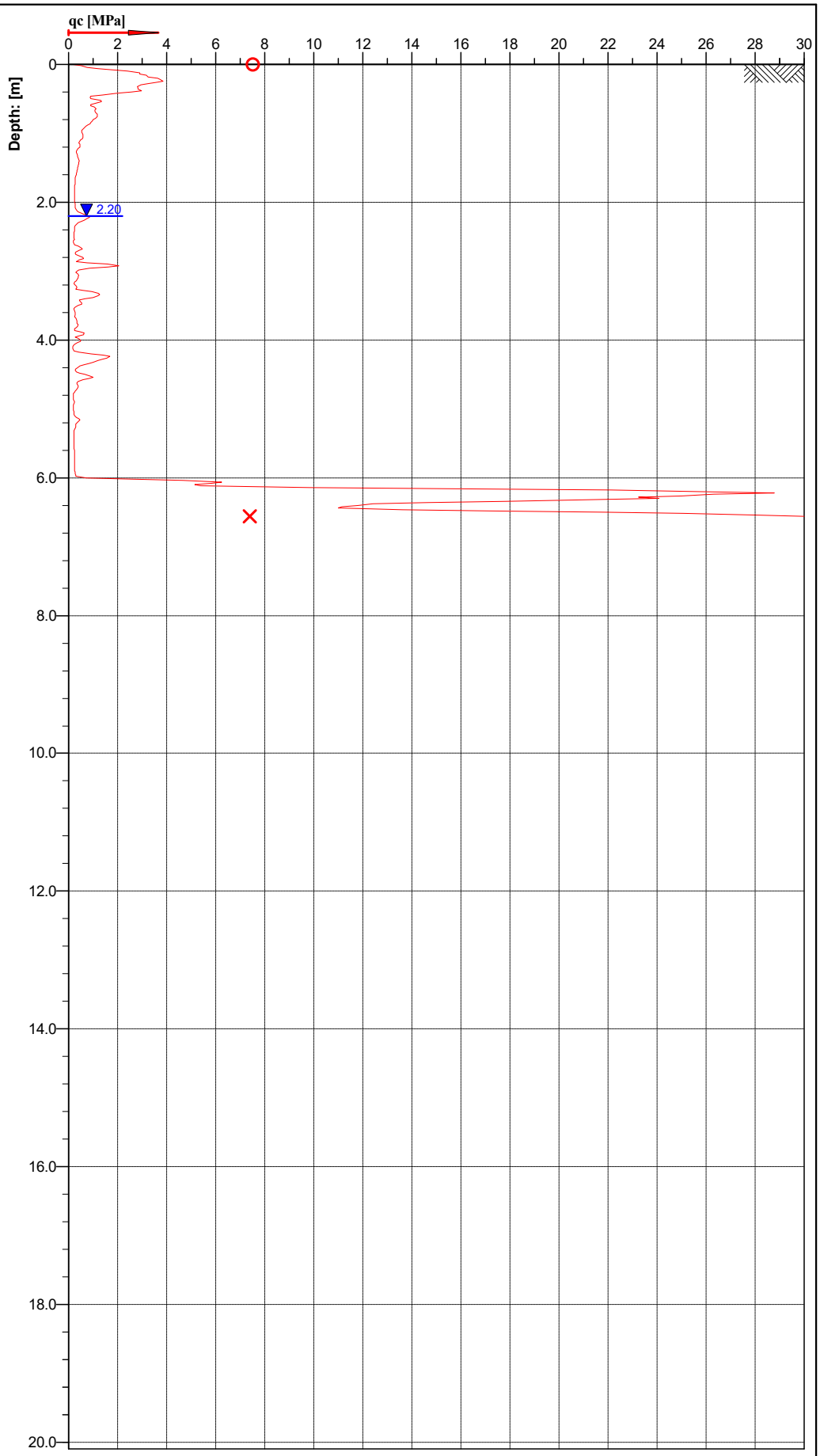
GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Classification by Robertson 1986

- Silty sand to sandy silt (7)
- Clay (3)
- Organic material (2)
- Clay (3)
- Organic material (2)
- Clay (3)
- Organic material (2)
- Clay (3)
- Organic material (2)
- Clay (3)
- Very stiff fine grained (11)

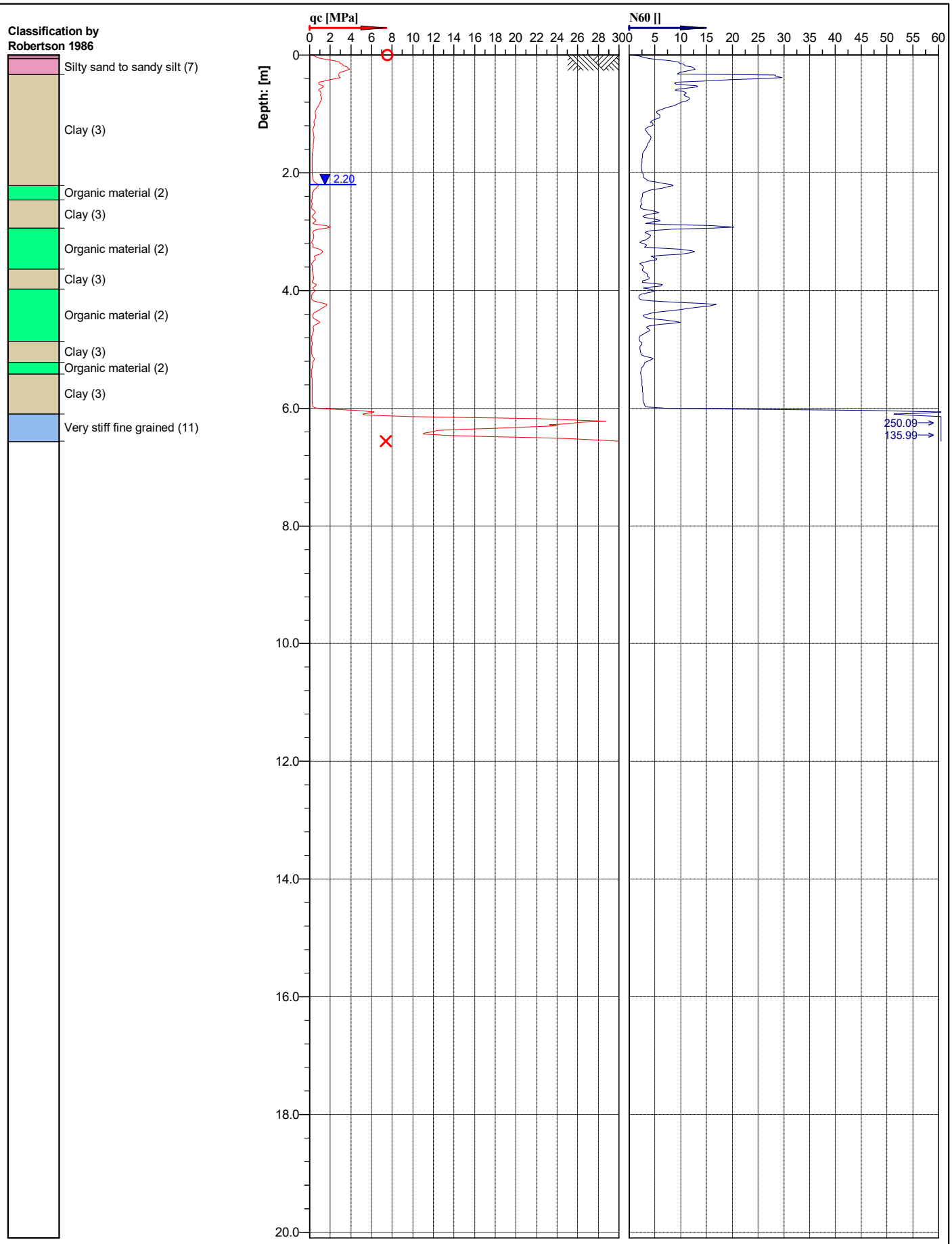


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT118
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03782, E 174.95920		File: CPT118.cpt	

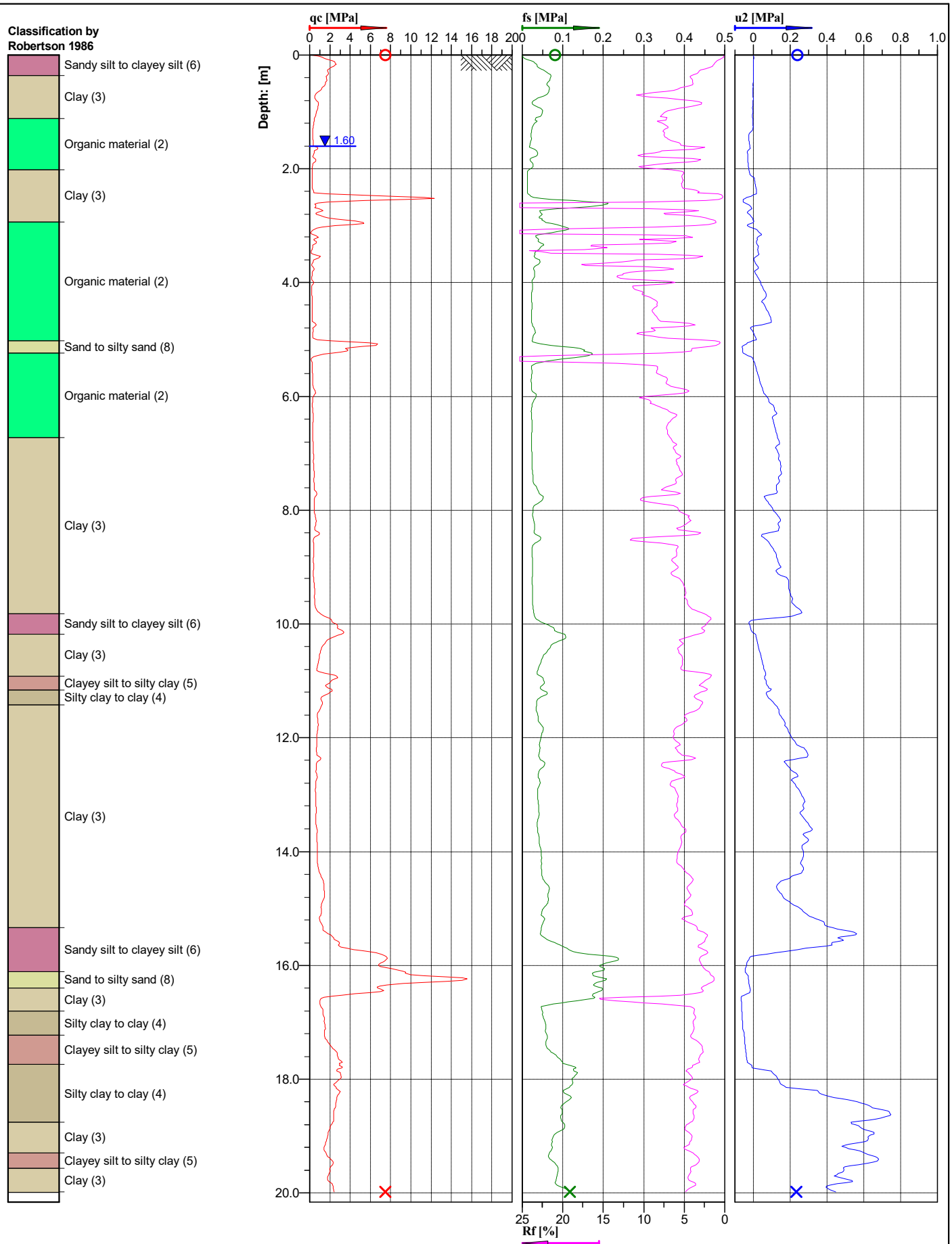


Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT118
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03782, E 174.95920		File: CPT118.cpt	

GEOTECH DRILLING

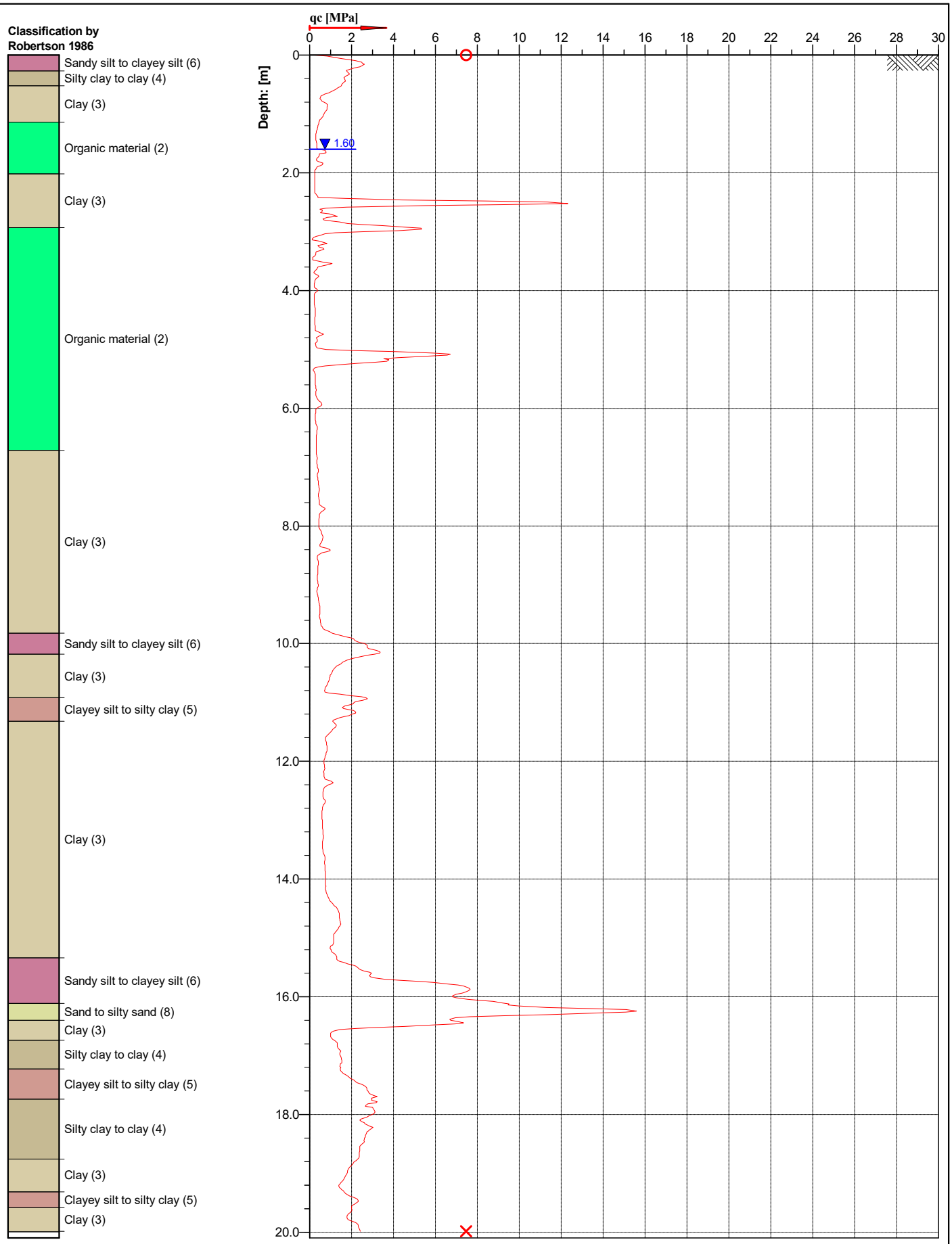
u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150



Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT119
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03678, E 174.95863		File: CPT119.cpt	

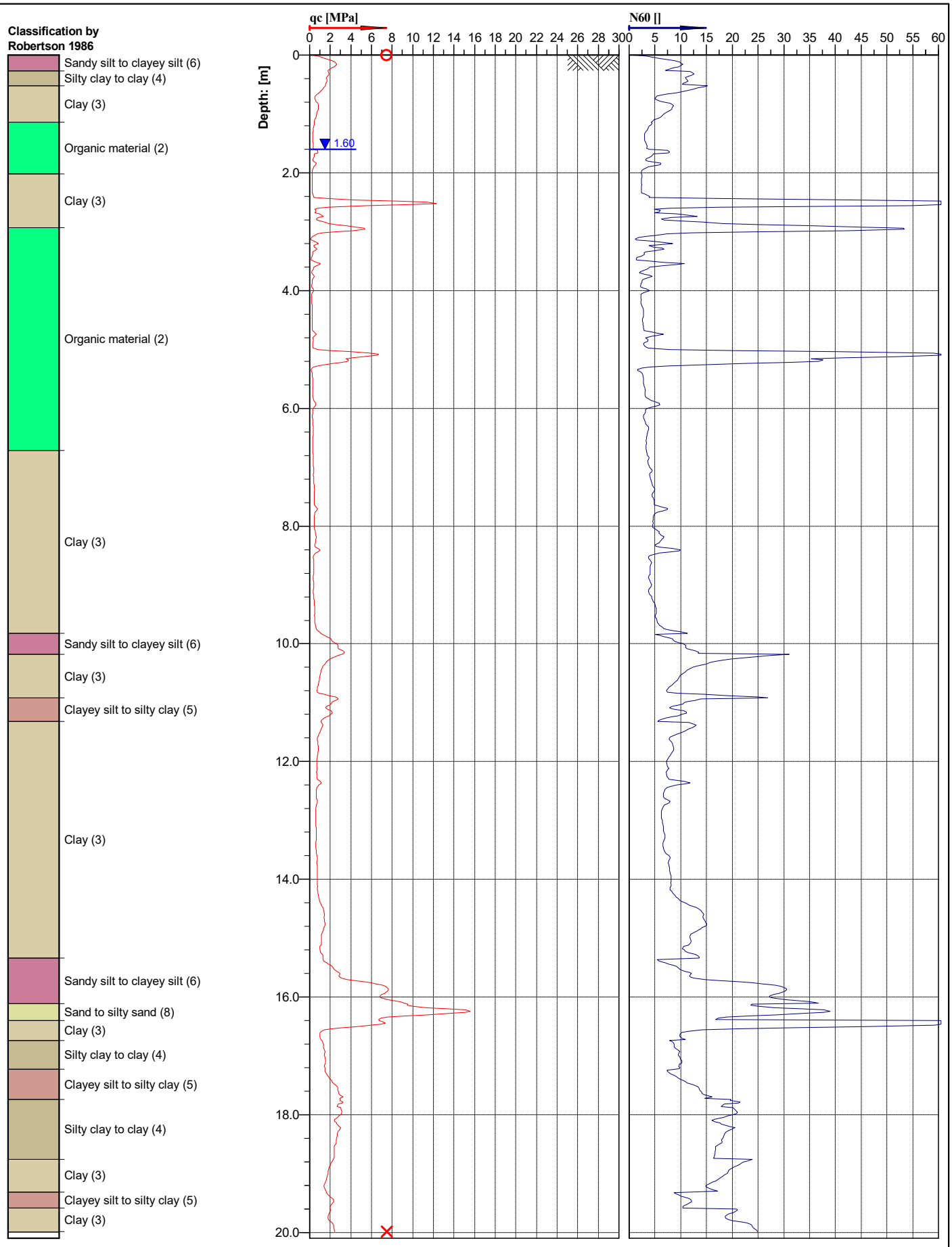


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT119
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03678, E 174.95863		File: CPT119.cpt	

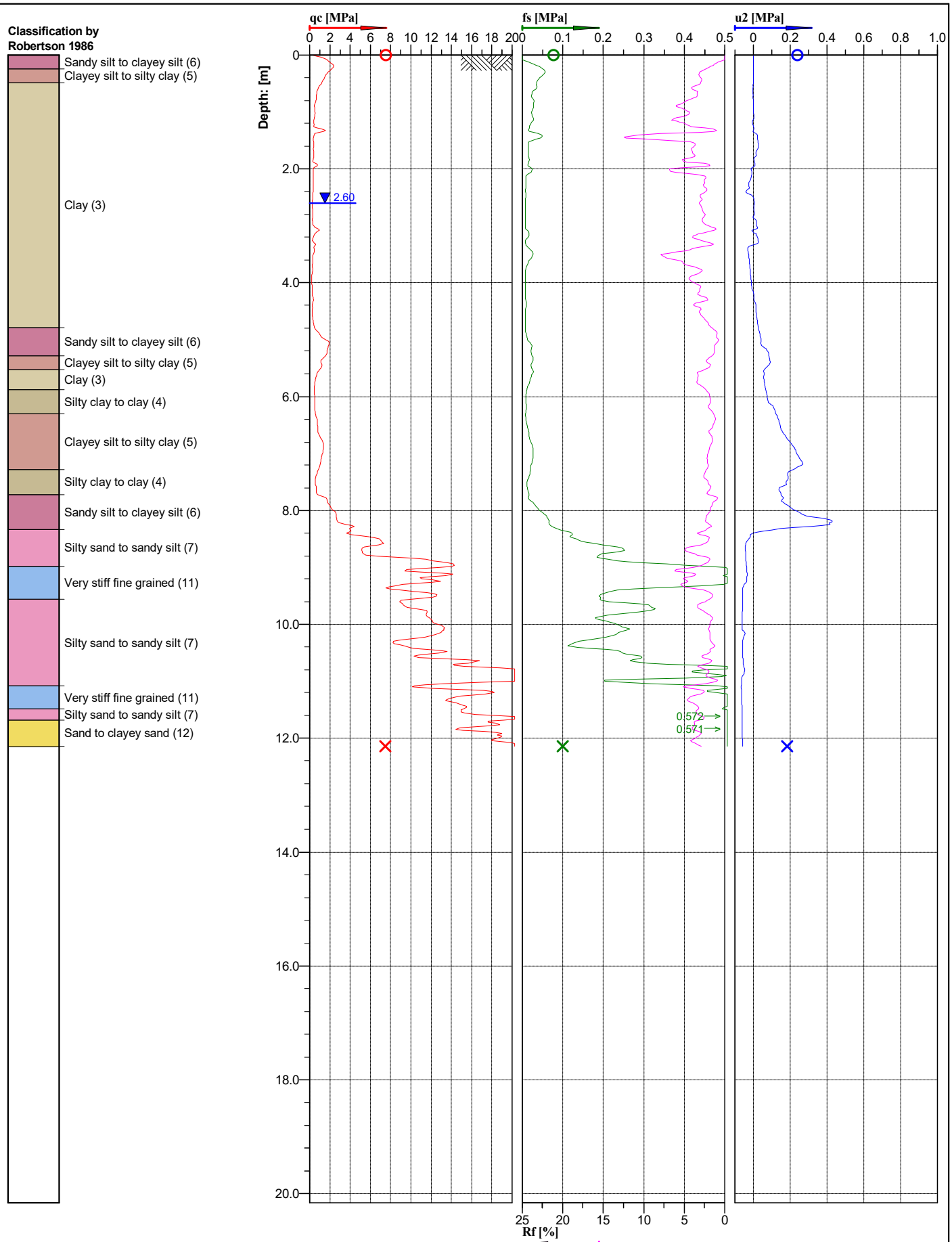


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

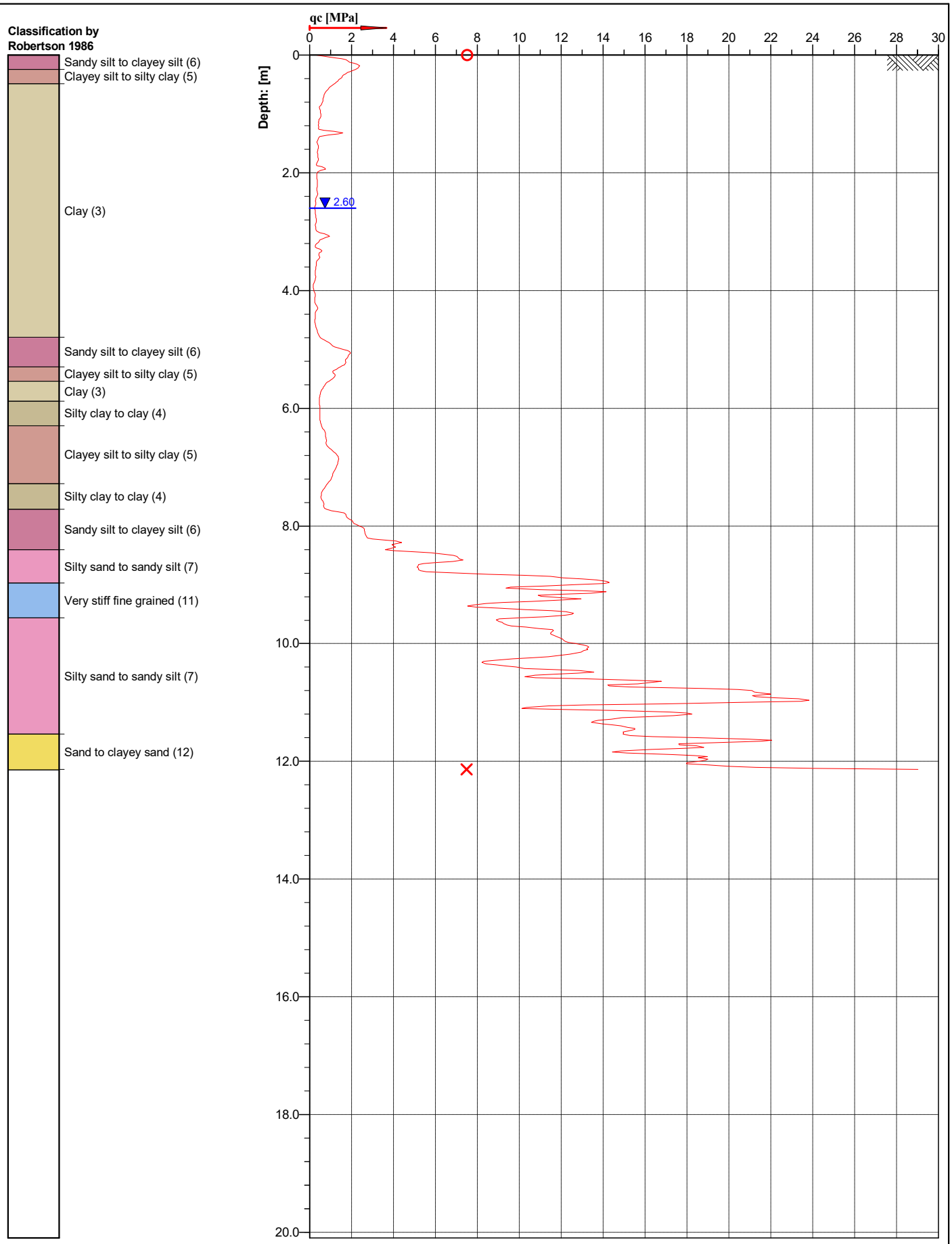
Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT119
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03678, E 174.95863		File: CPT119.cpt	



GEOTECH DRILLING

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT120
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03695, E 174.96562		File: CPT120.cpt	

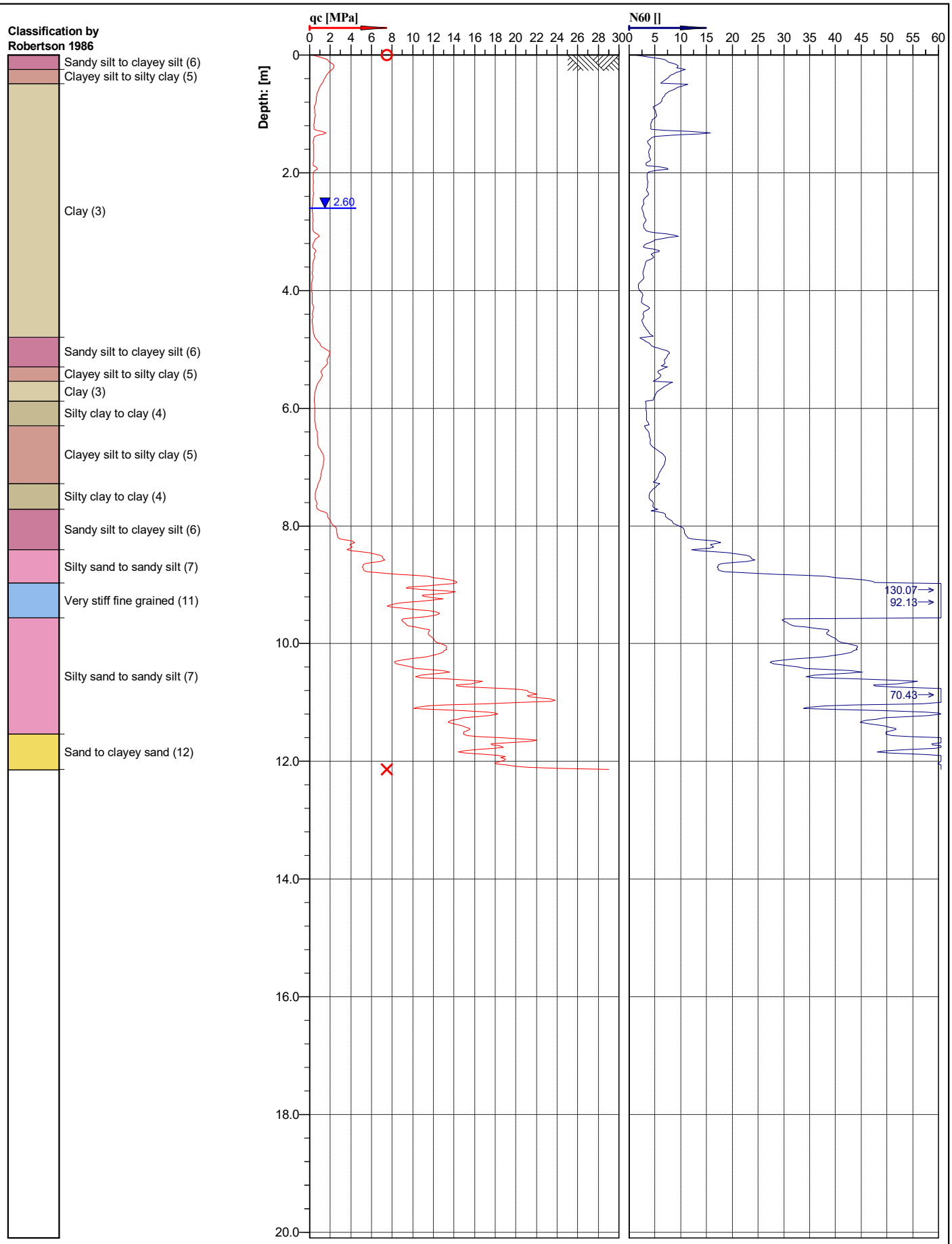


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

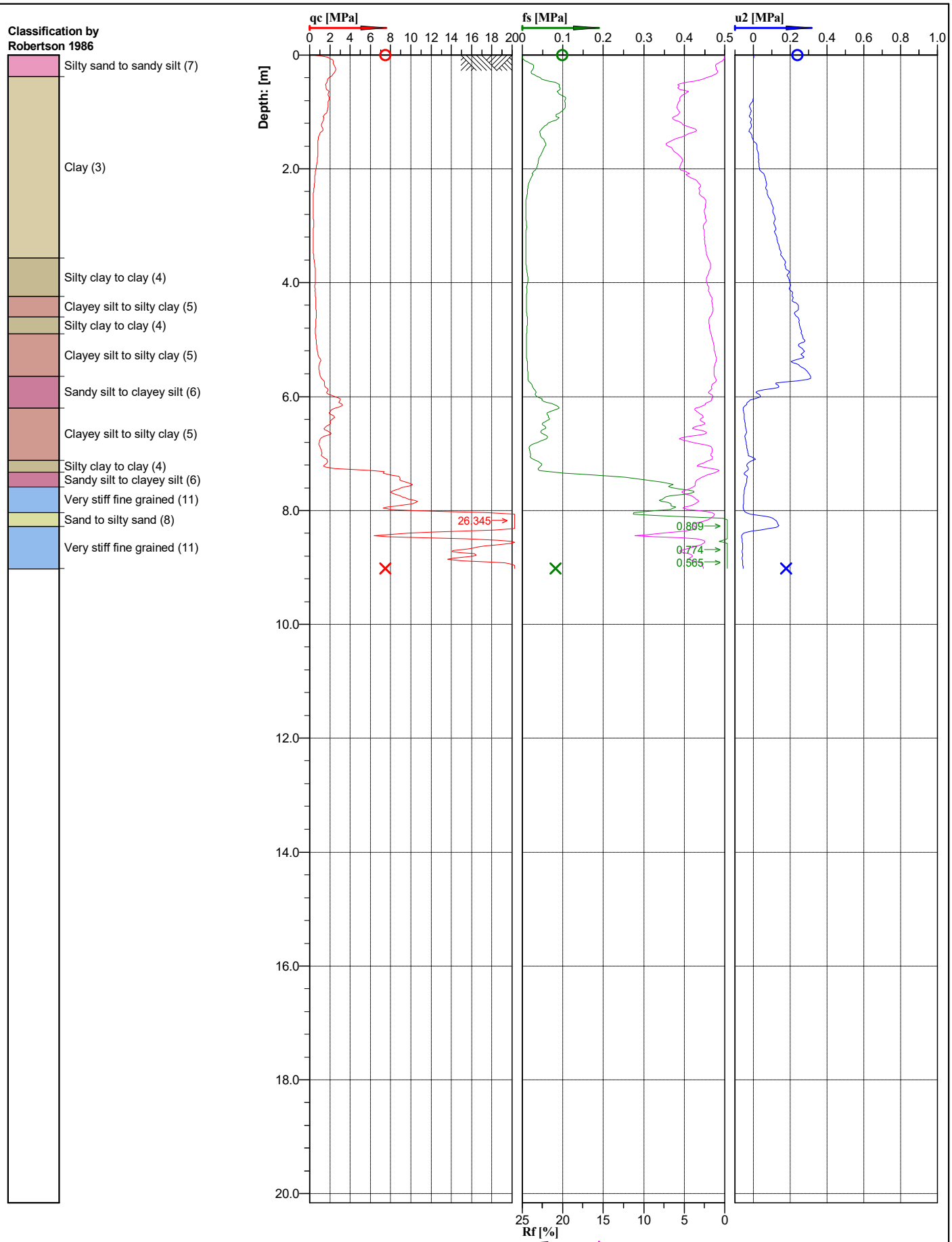
Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT120
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03695, E 174.96562		File: CPT120.cpt	



GEOTECH DRILLING

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT120
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03695, E 174.96562		File: CPT120.cpt	

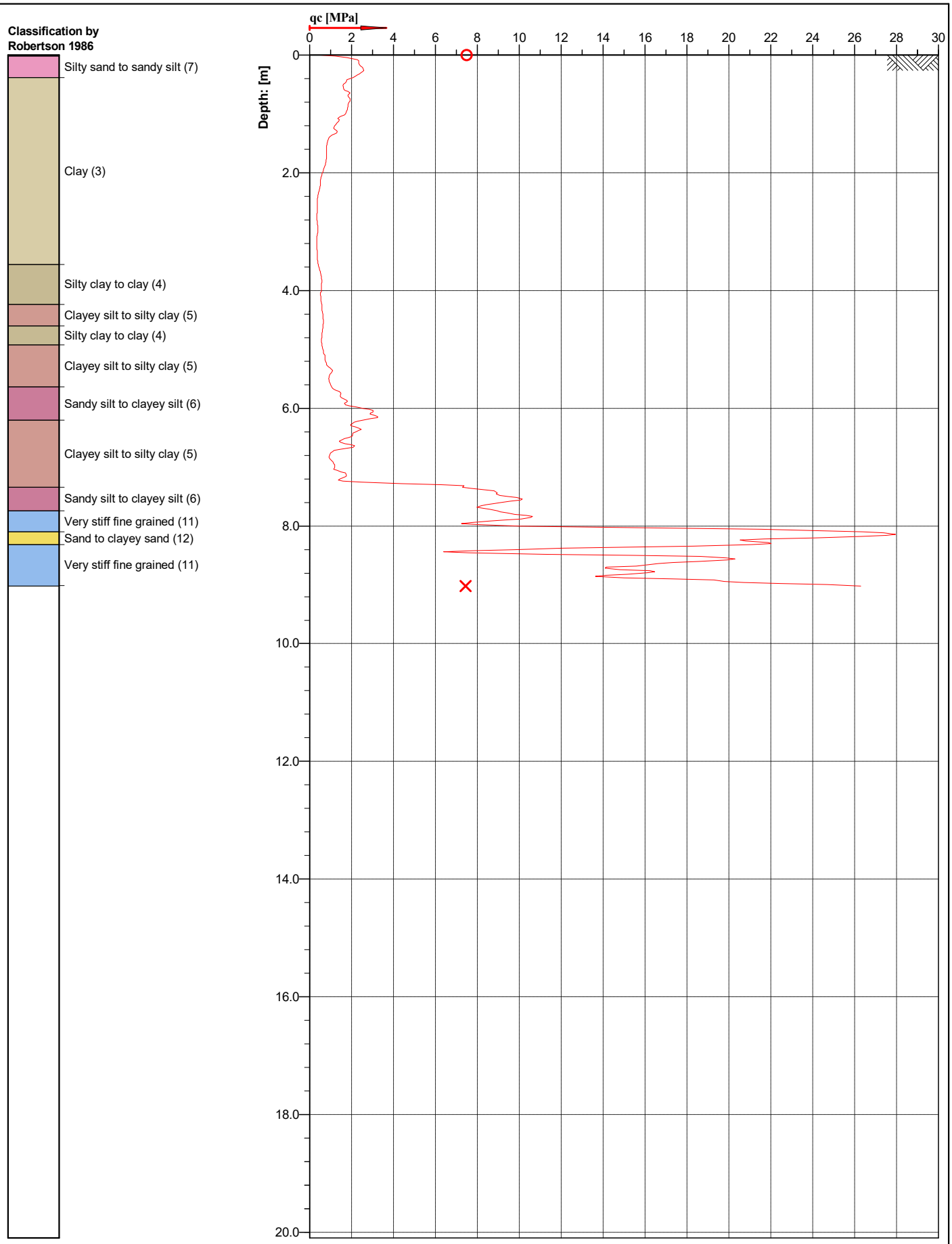


Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT121
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03937, E 174.96686		File: CPT121.cpt	

GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

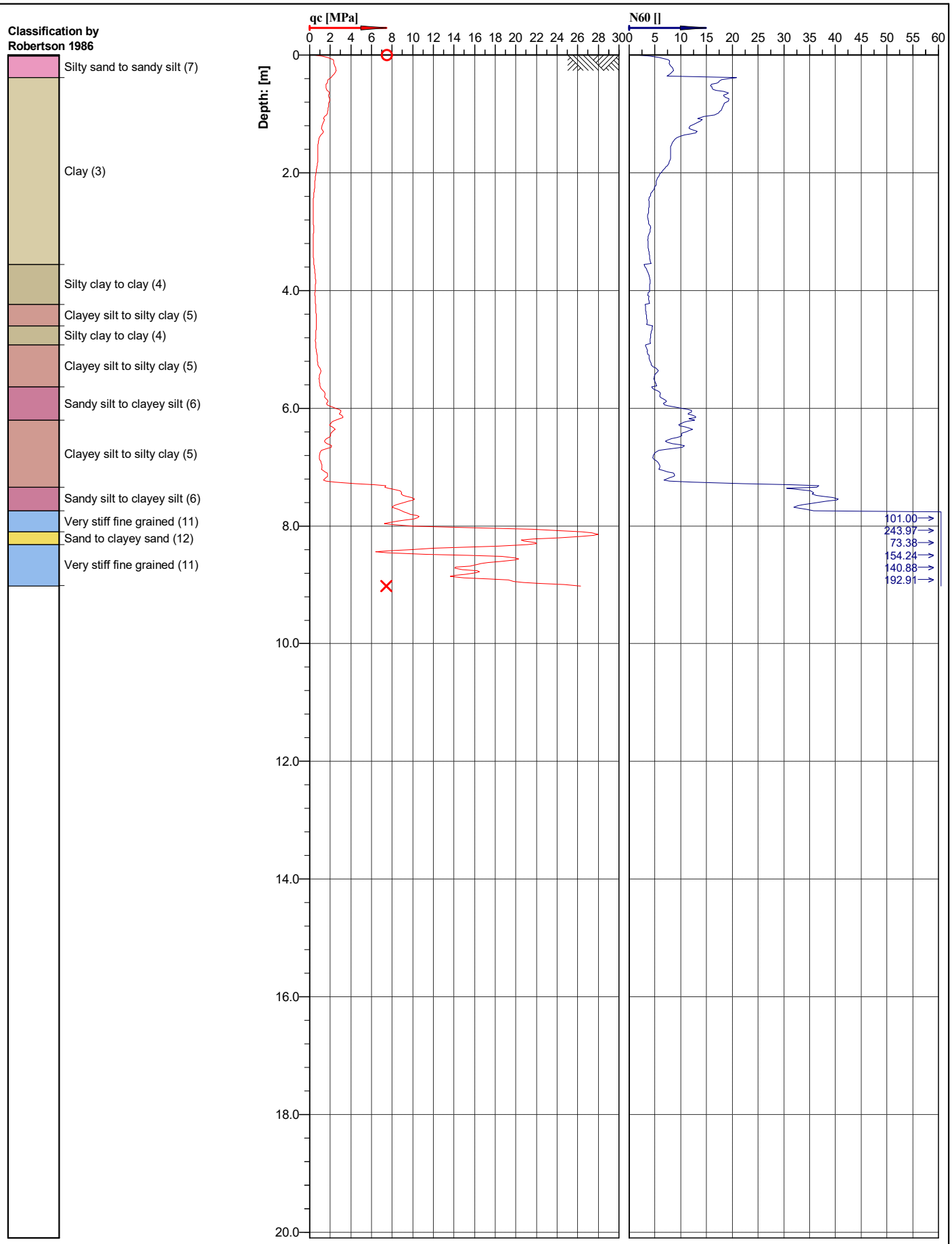


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT121
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03937, E 174.96686		File: CPT121.cpt	

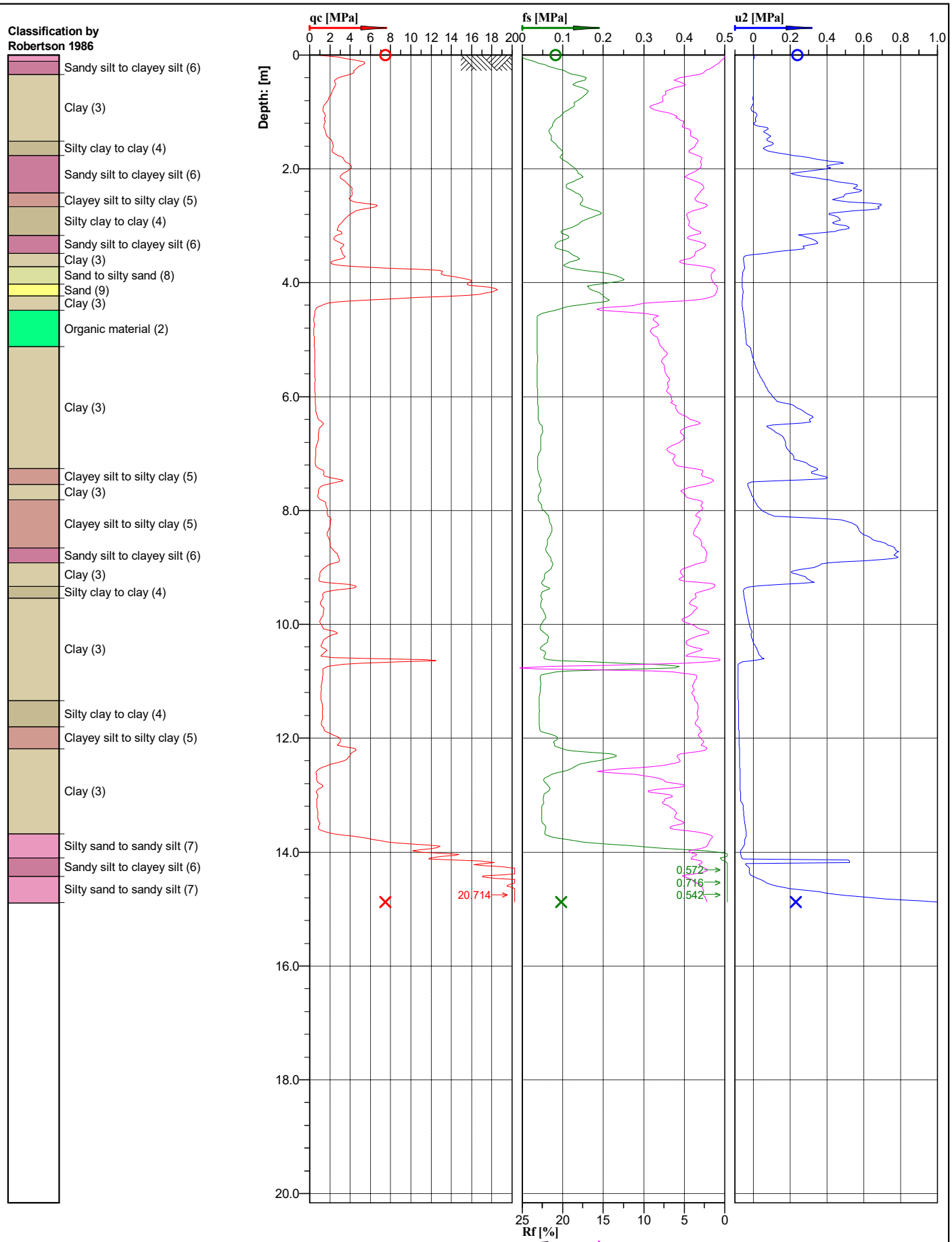


u2

GEOTECH DRILLING

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

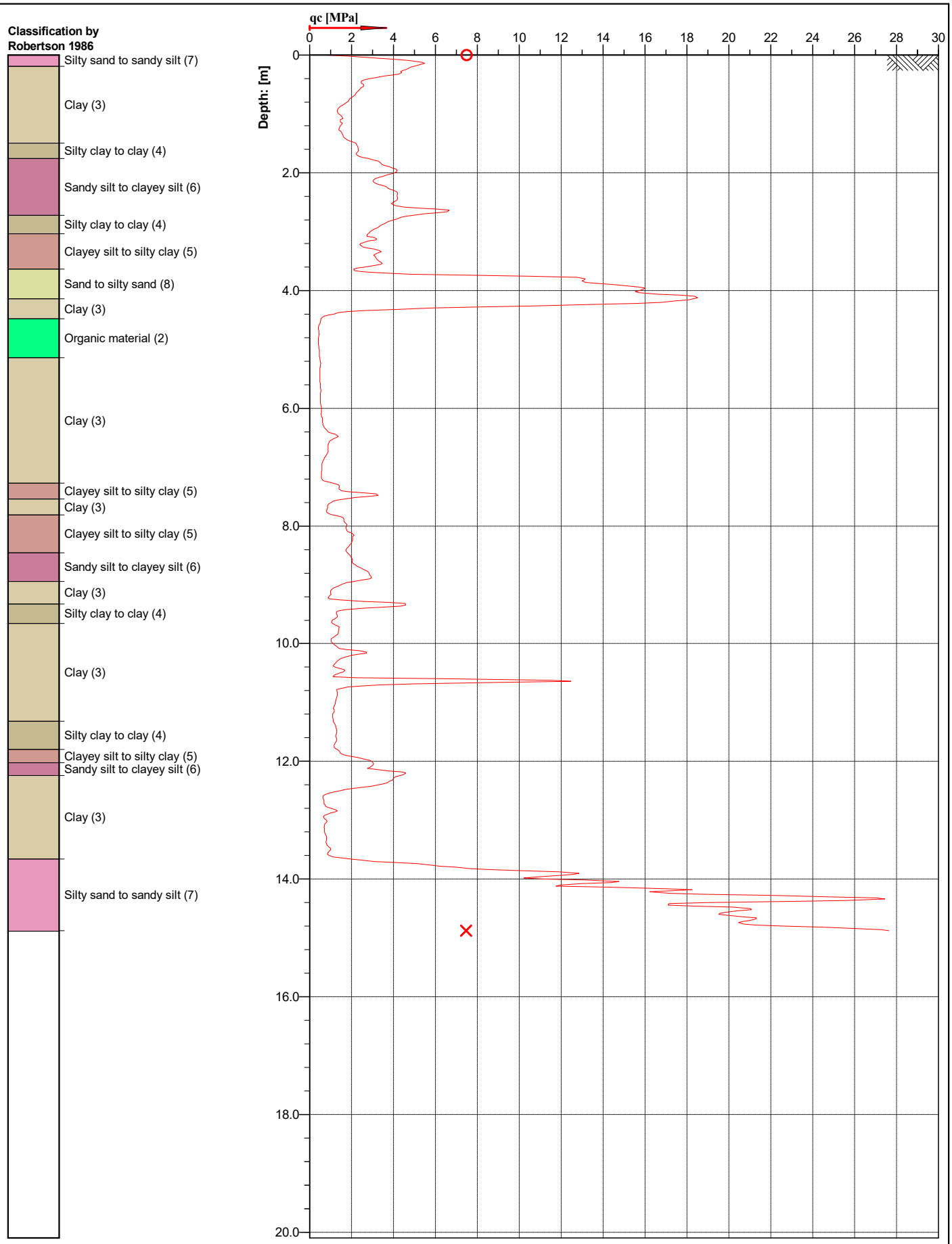
Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT121
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03937, E 174.96686		File: CPT121.cpt	



GEOTECH DRILLING

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT122
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04033, E 174.86602		File: CPT122.cpt	

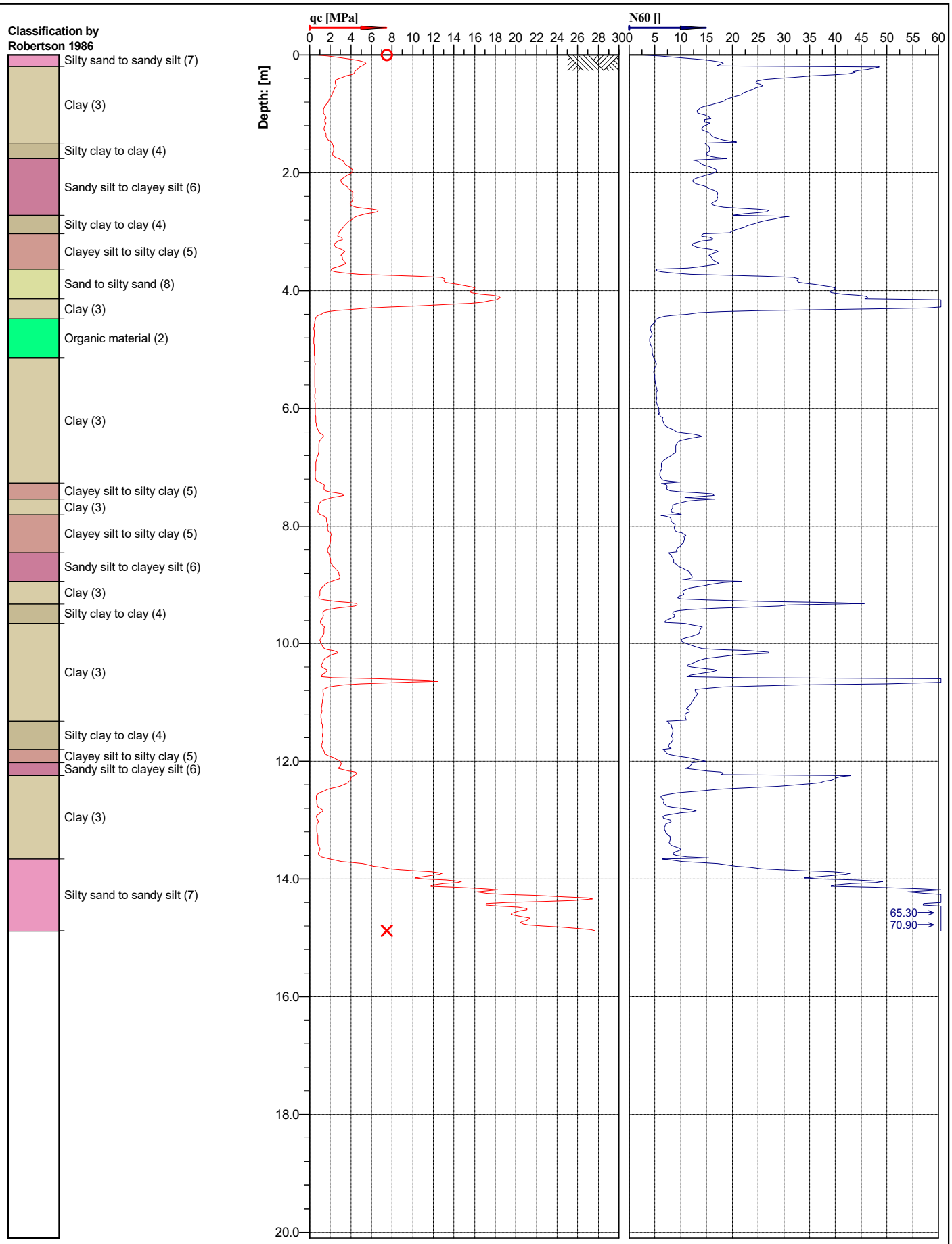


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT122
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04033, E 174.86602		File: CPT122.cpt	

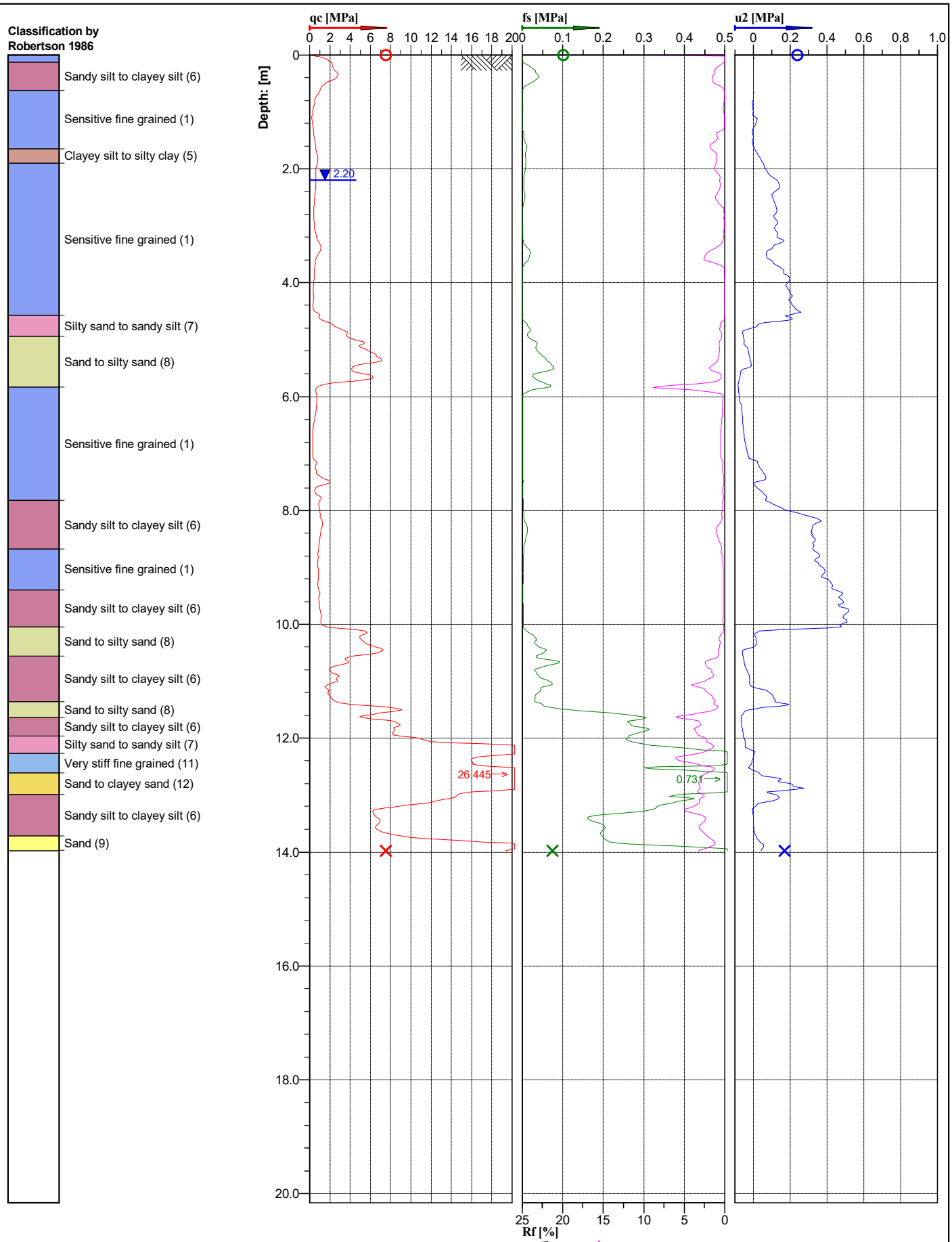


Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT122
Project ID:	Client: INITIA	Date: 27/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04033, E 174.86602		File: CPT122.cpt	

GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

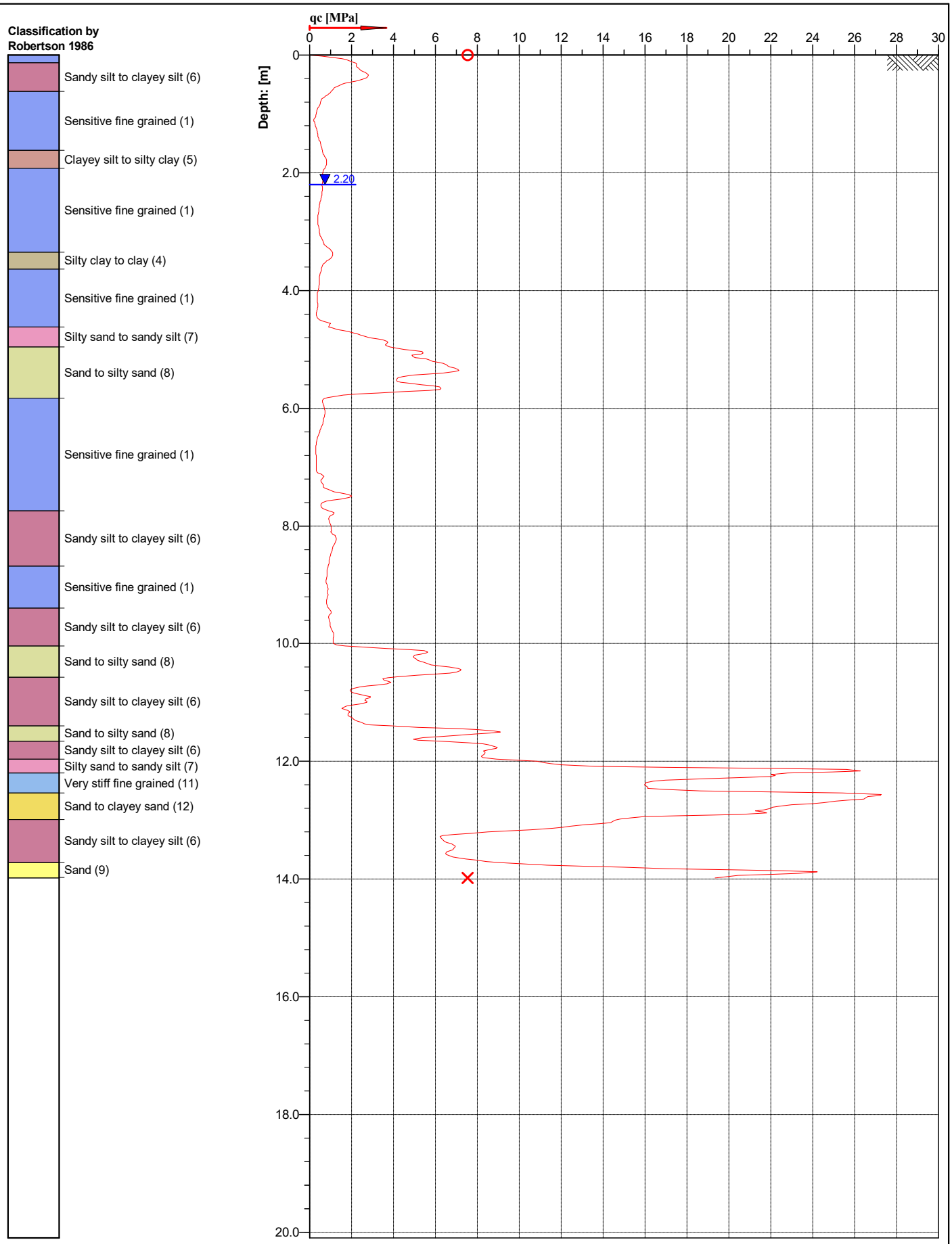


Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT123
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04081, E 174.96756		File: CPT123.cpt	

GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

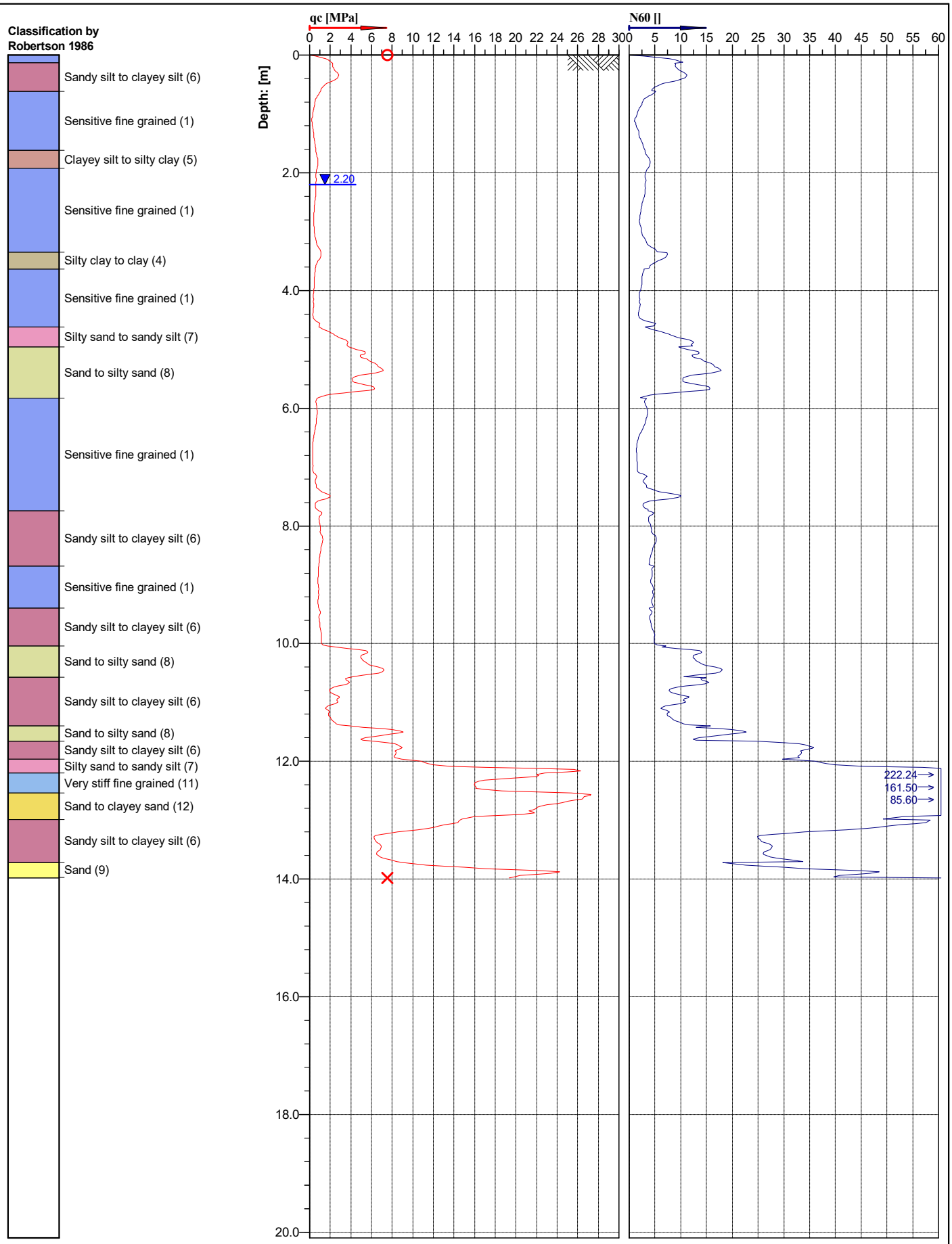


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT123
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04081, E 174.96756		File: CPT123.cpt	

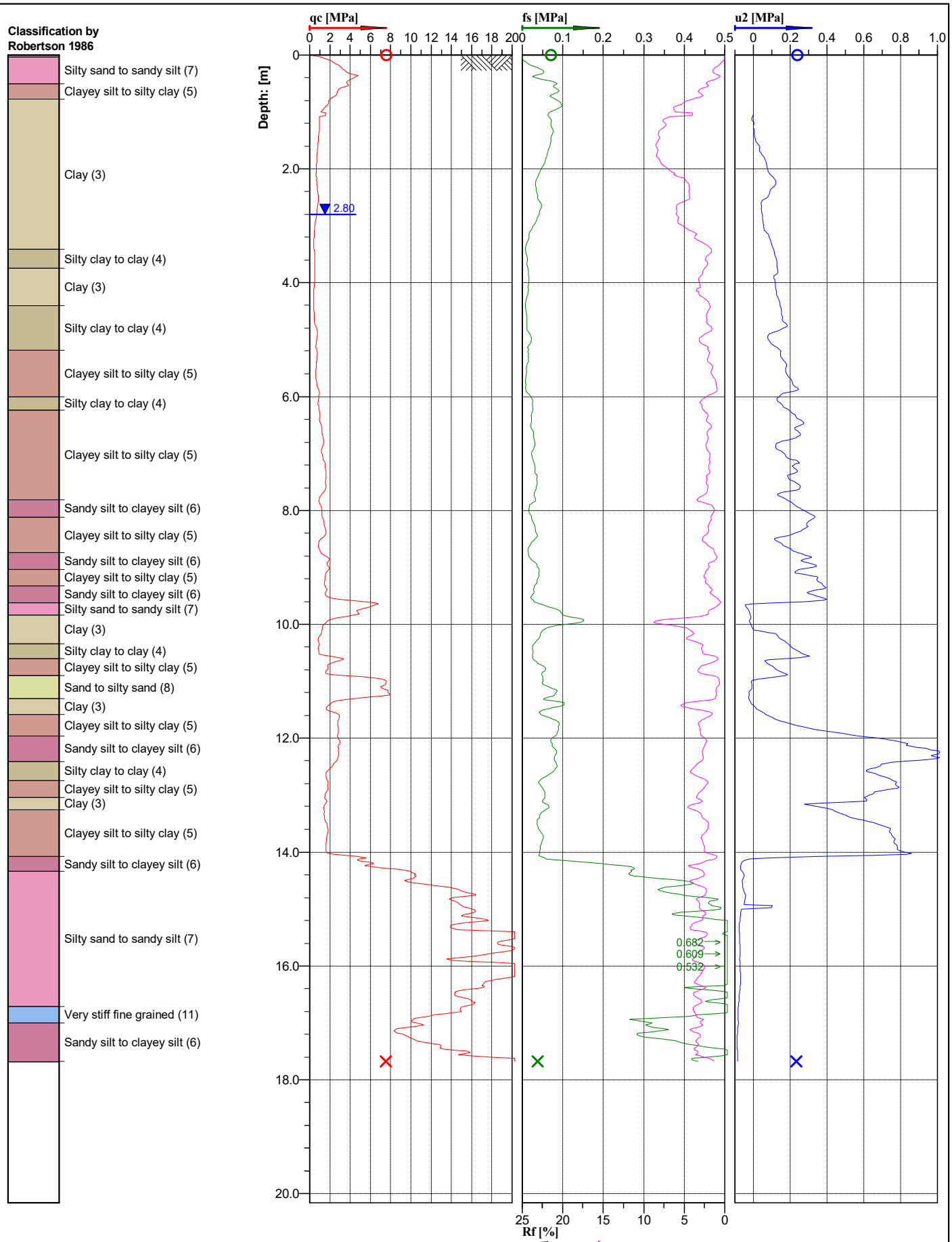


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT123
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04081, E 174.96756		File: CPT123.cpt	

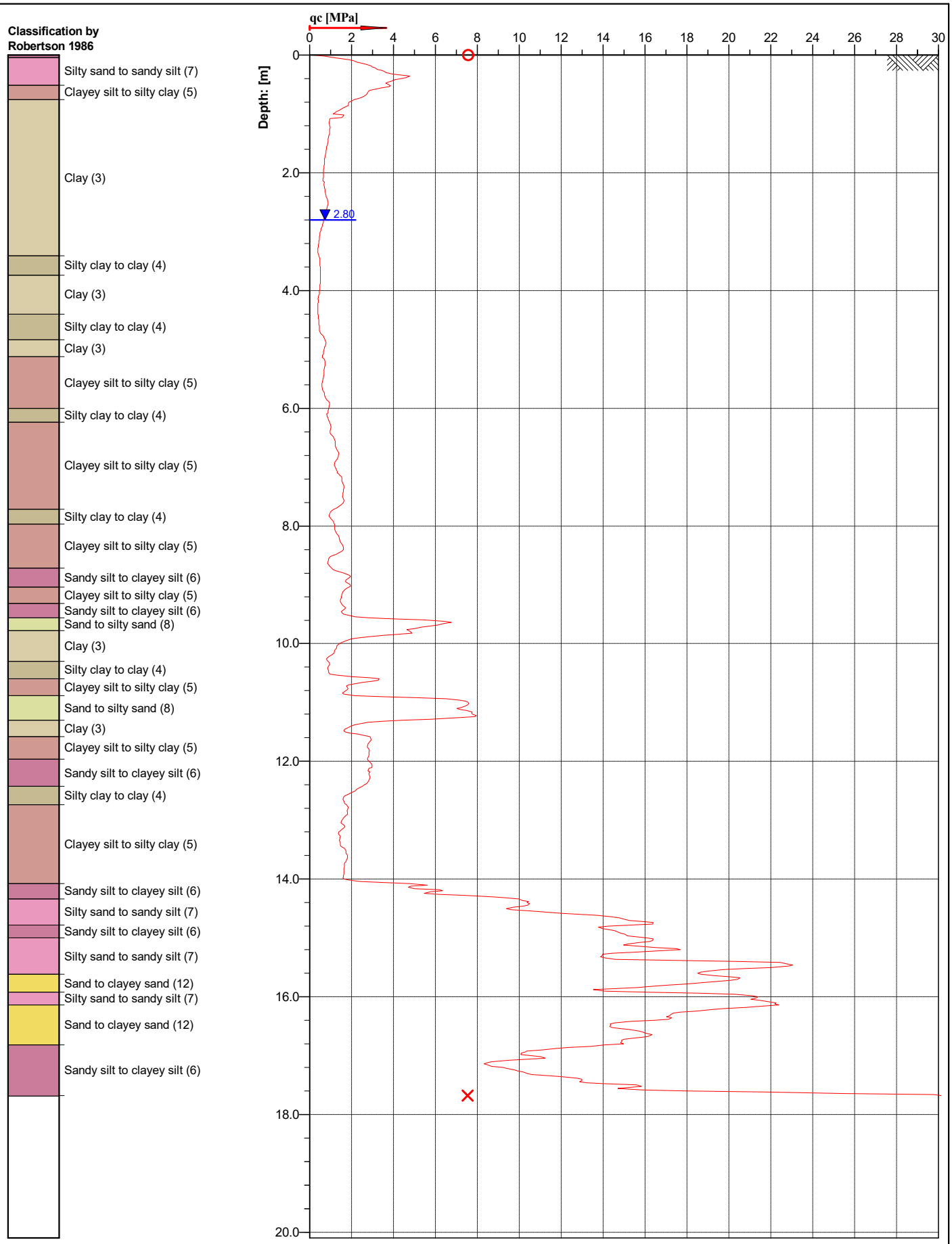


Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT124
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04205, E 174.96820		File: CPT124.cpt	

GEOTECH DRILLING

u2

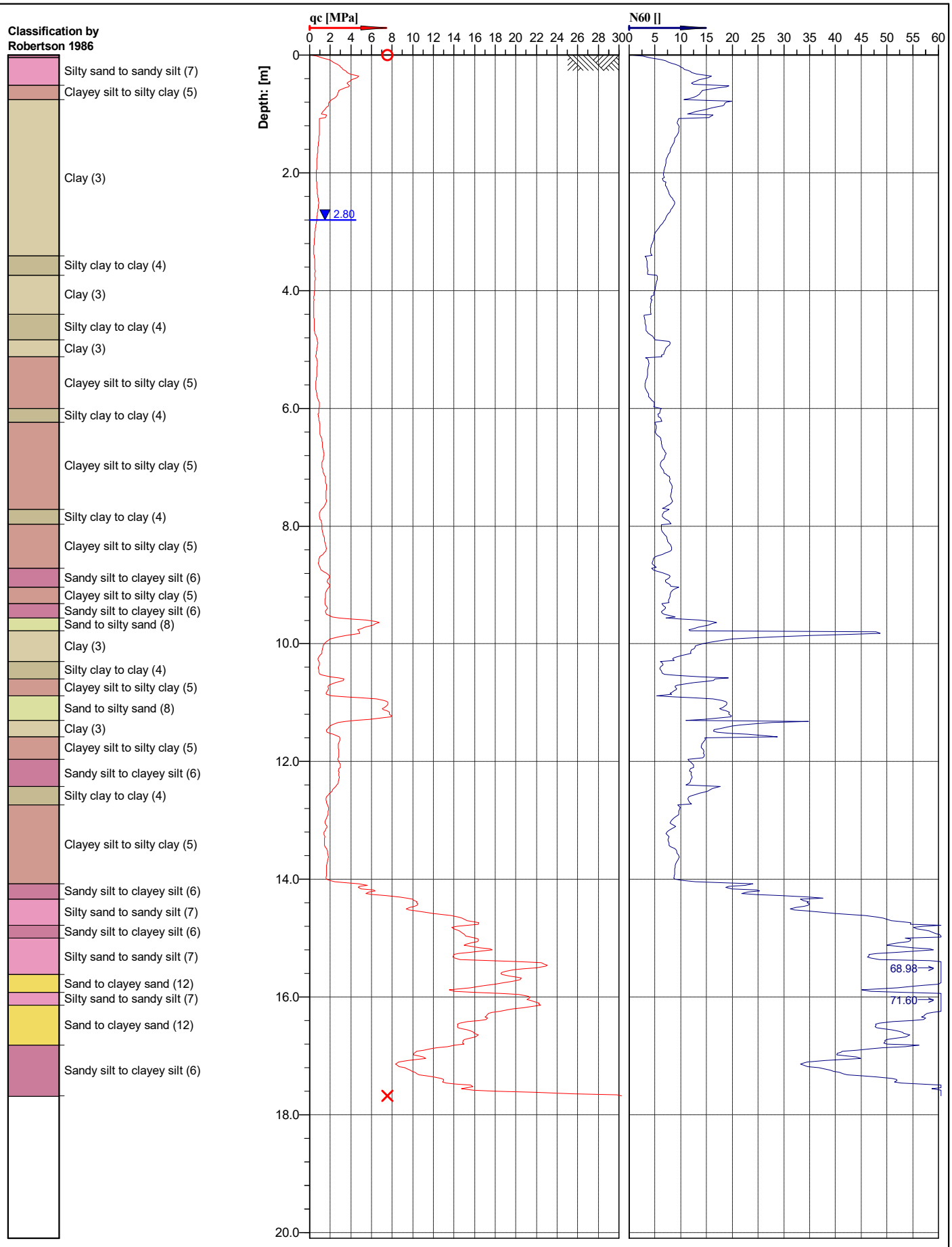
Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150



GEOTECH DRILLING

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

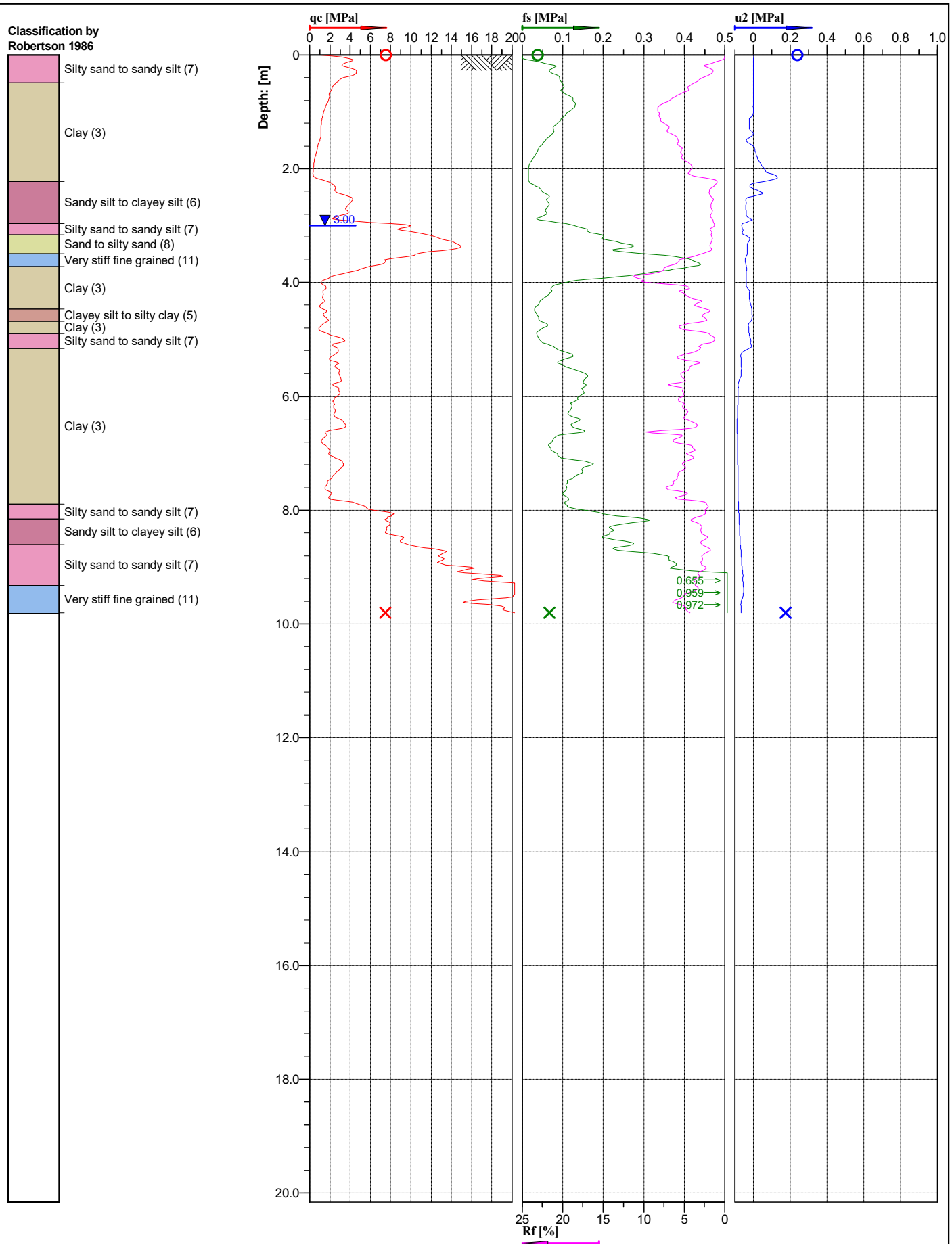
Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT124
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04205, E 174.96820		File: CPT124.cpt	



GEOTECH DRILLING

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

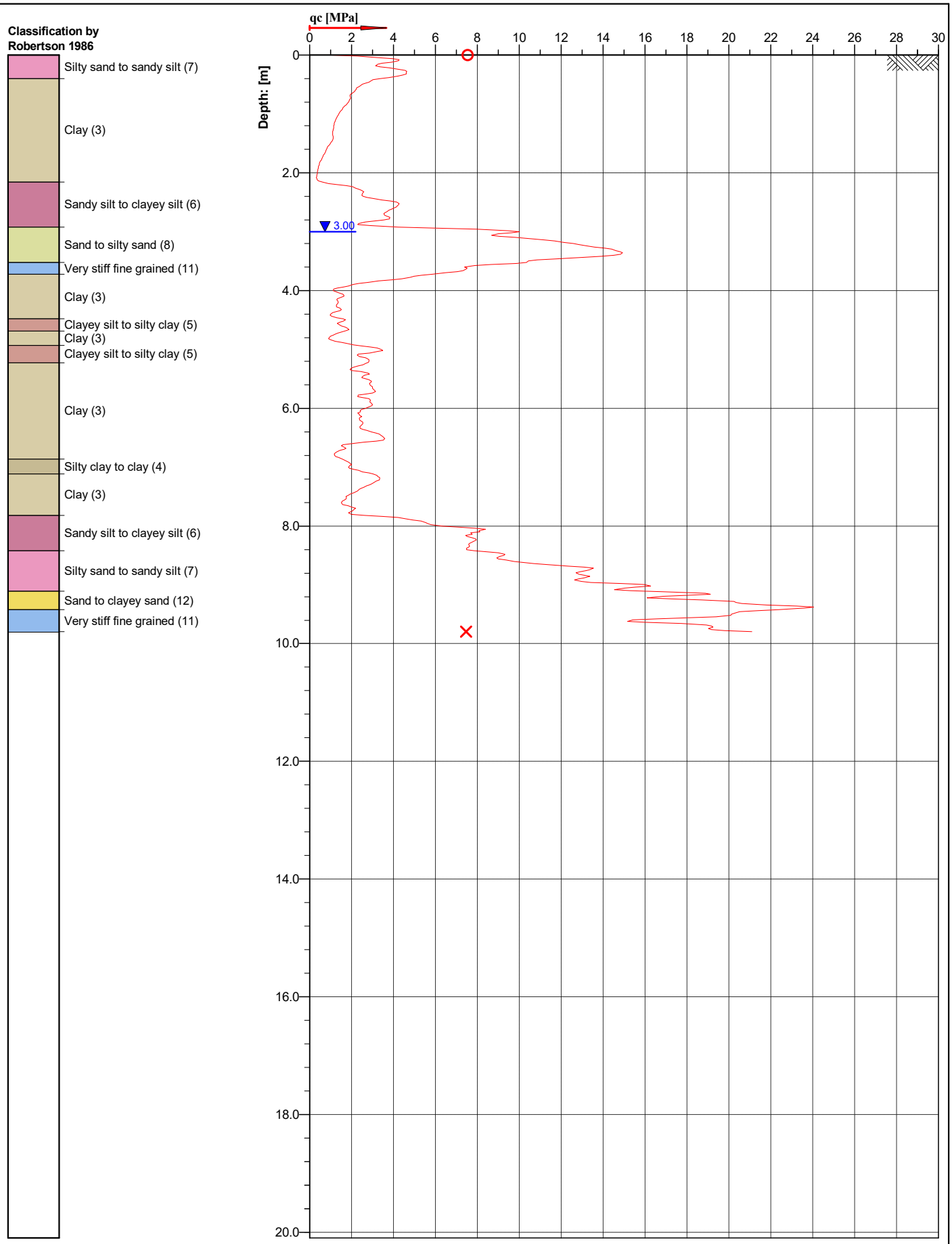
Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT124
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04205, E 174.96820		File: CPT124.cpt	



GEOTECH DRILLING

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT125
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04336, E 174.96663		File: CPT125.cpt	

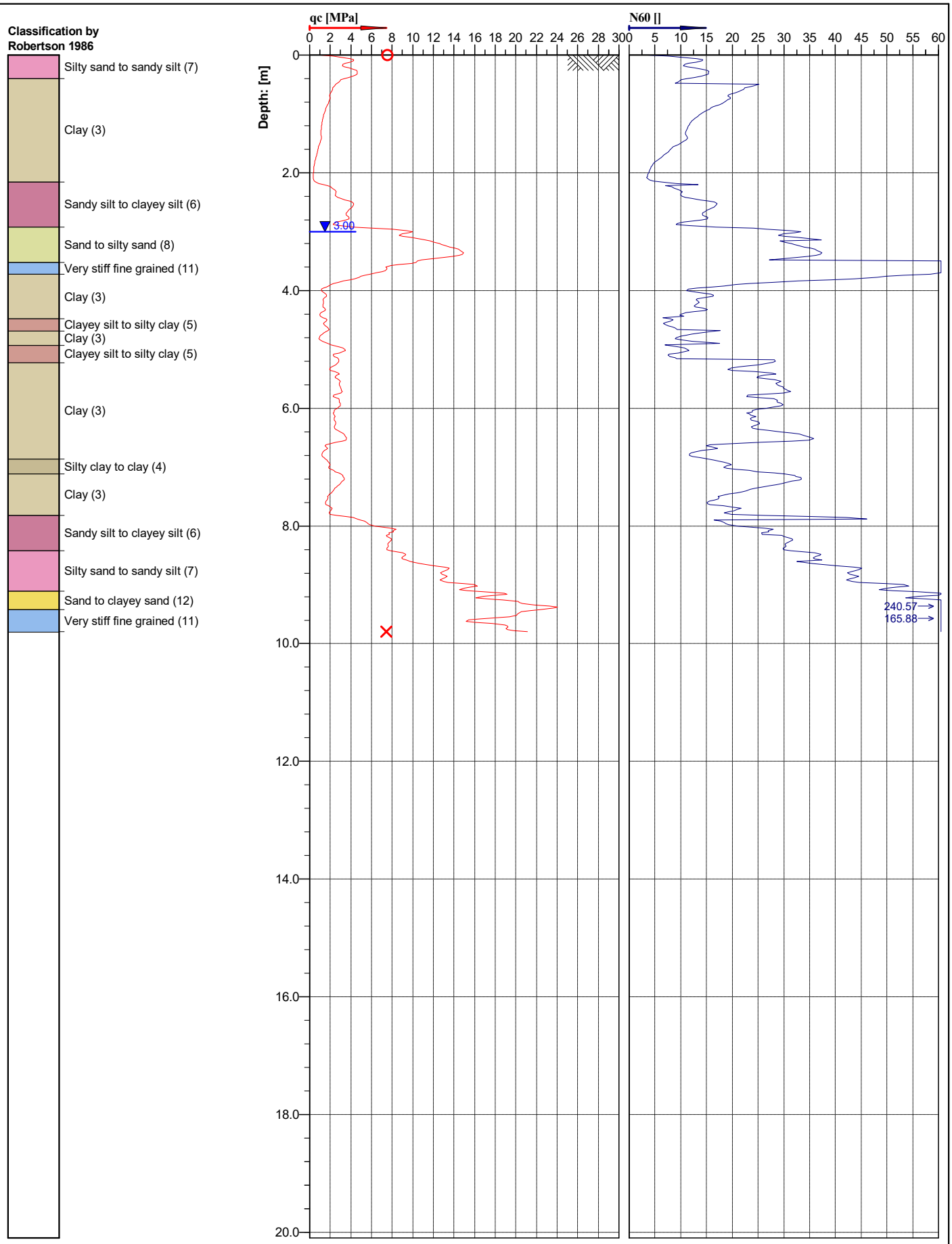


GEOTECH DRILLING

u2

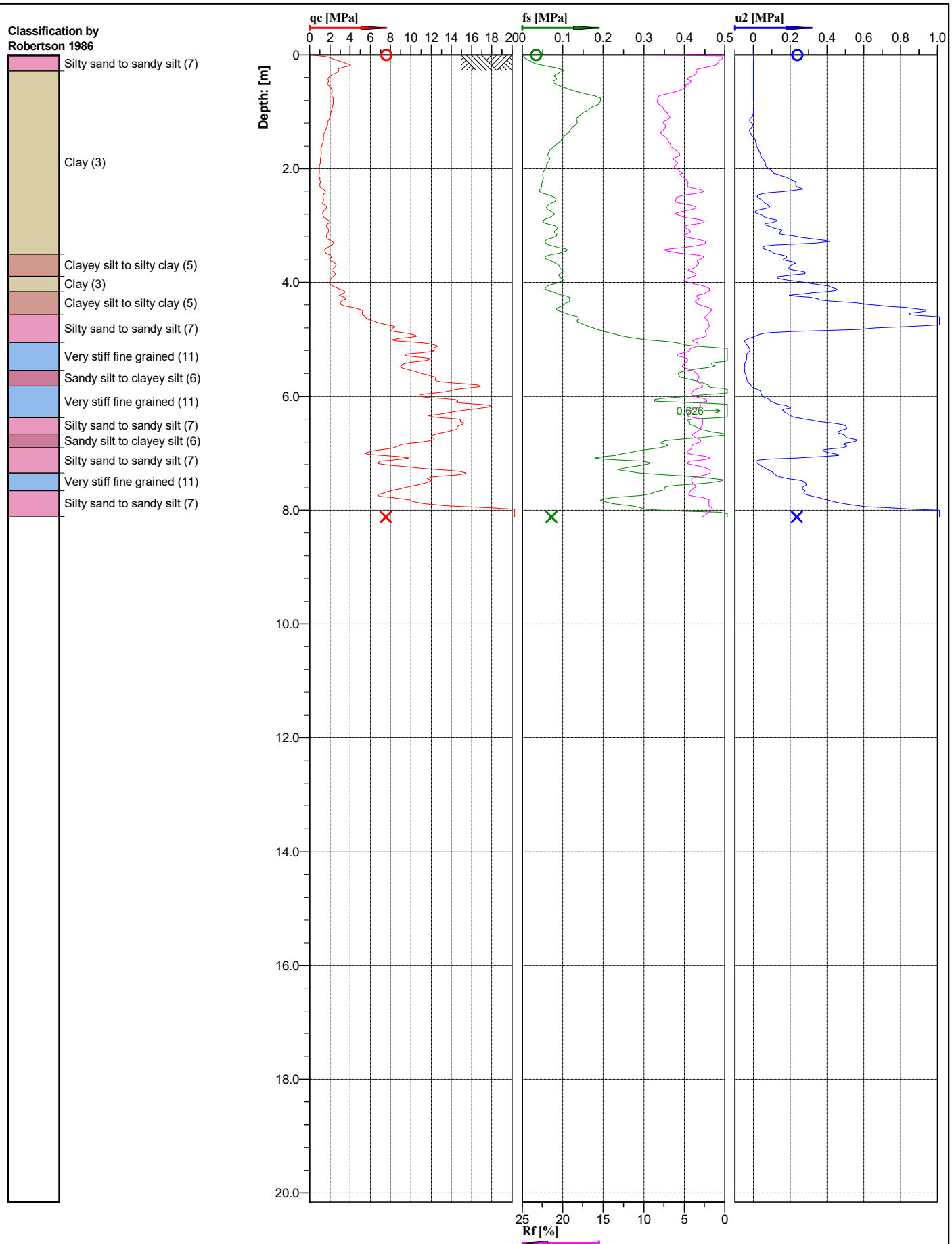
Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT125
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04336, E 174.96663		File: CPT125.cpt	



Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

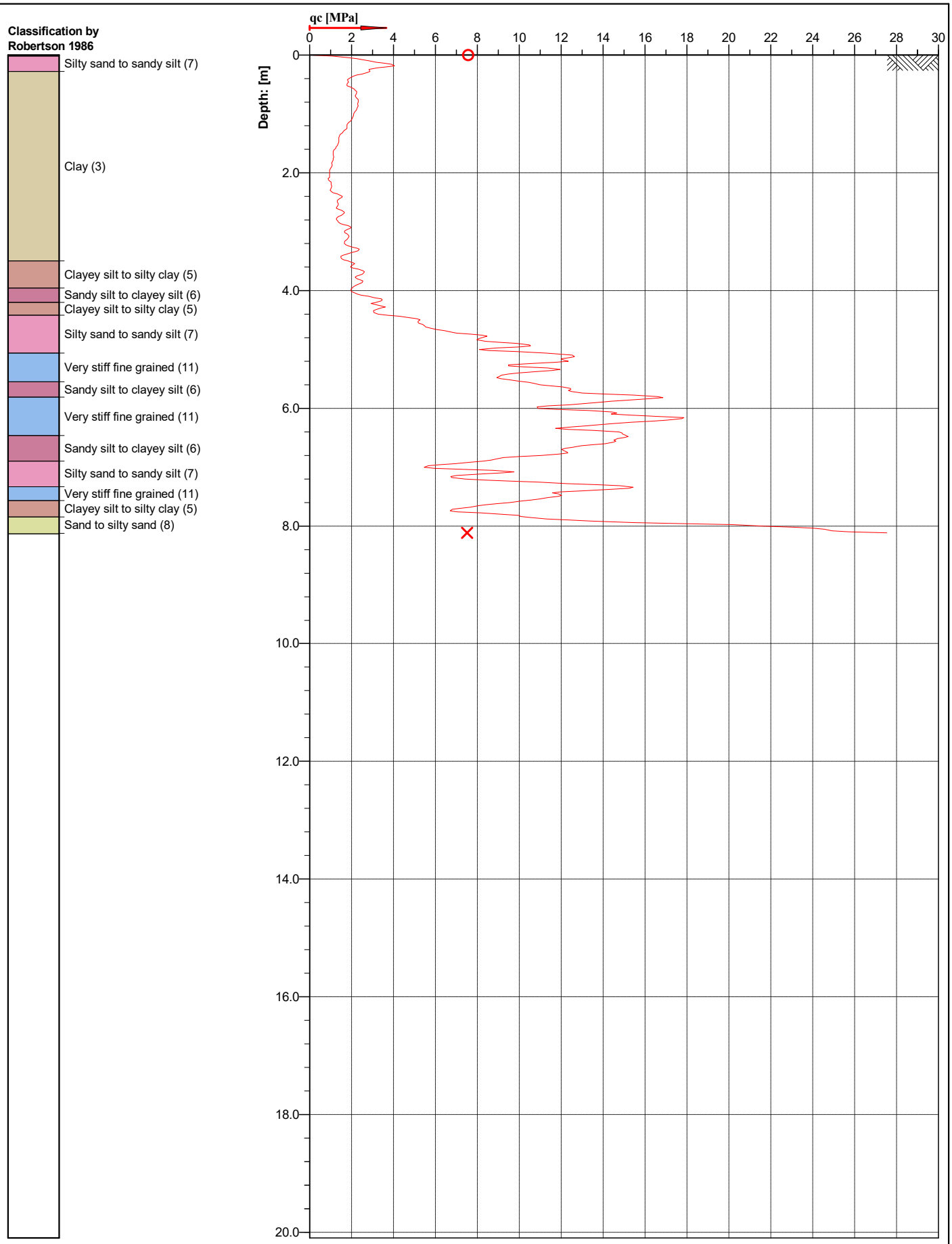
Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT125
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04336, E 174.96663		File: CPT125.cpt	



GEOTECH DRILLING

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT126
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04277, E 174.96463		File: CPT126.cpt	

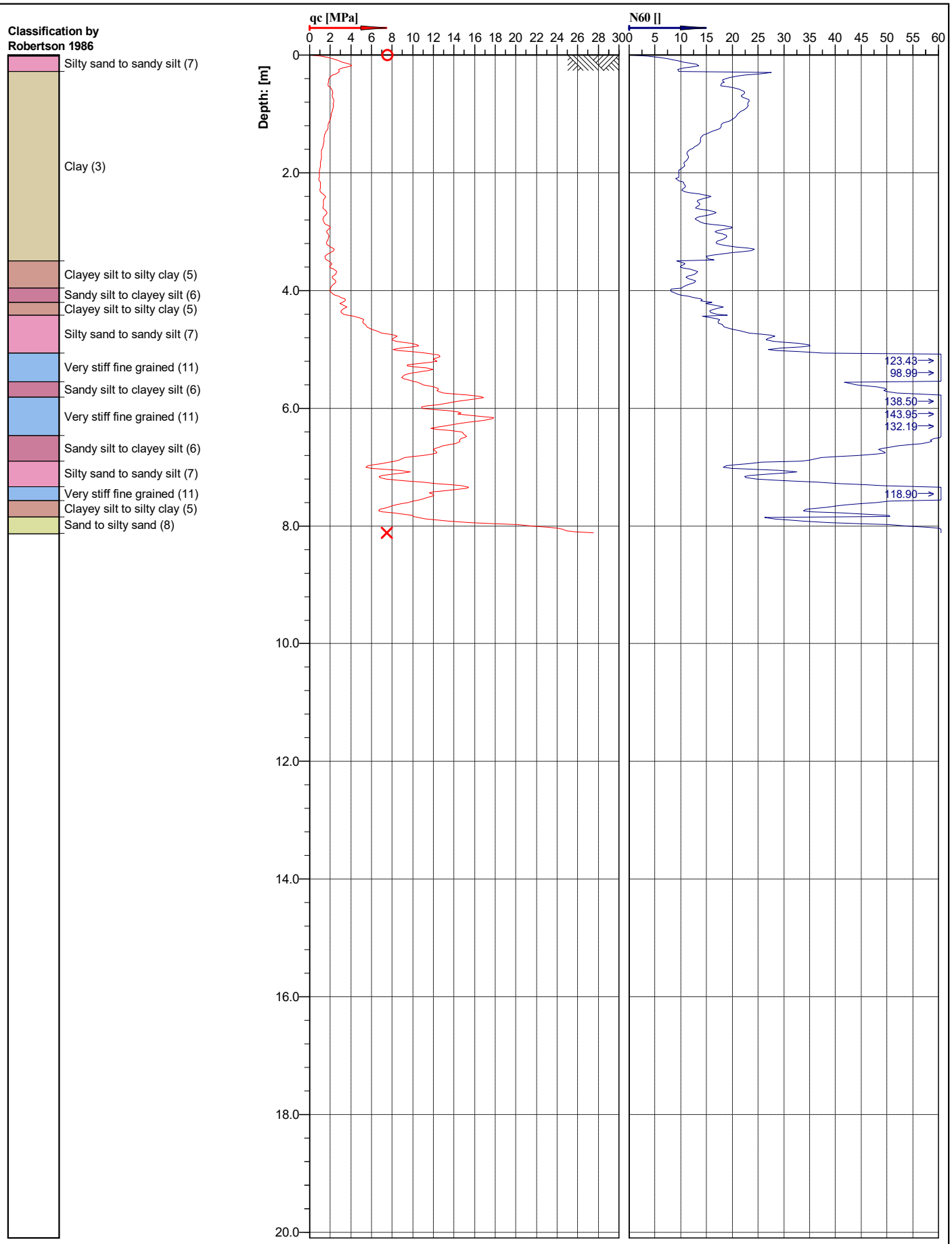


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT126
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04277, E 174.96463		File: CPT126.cpt	

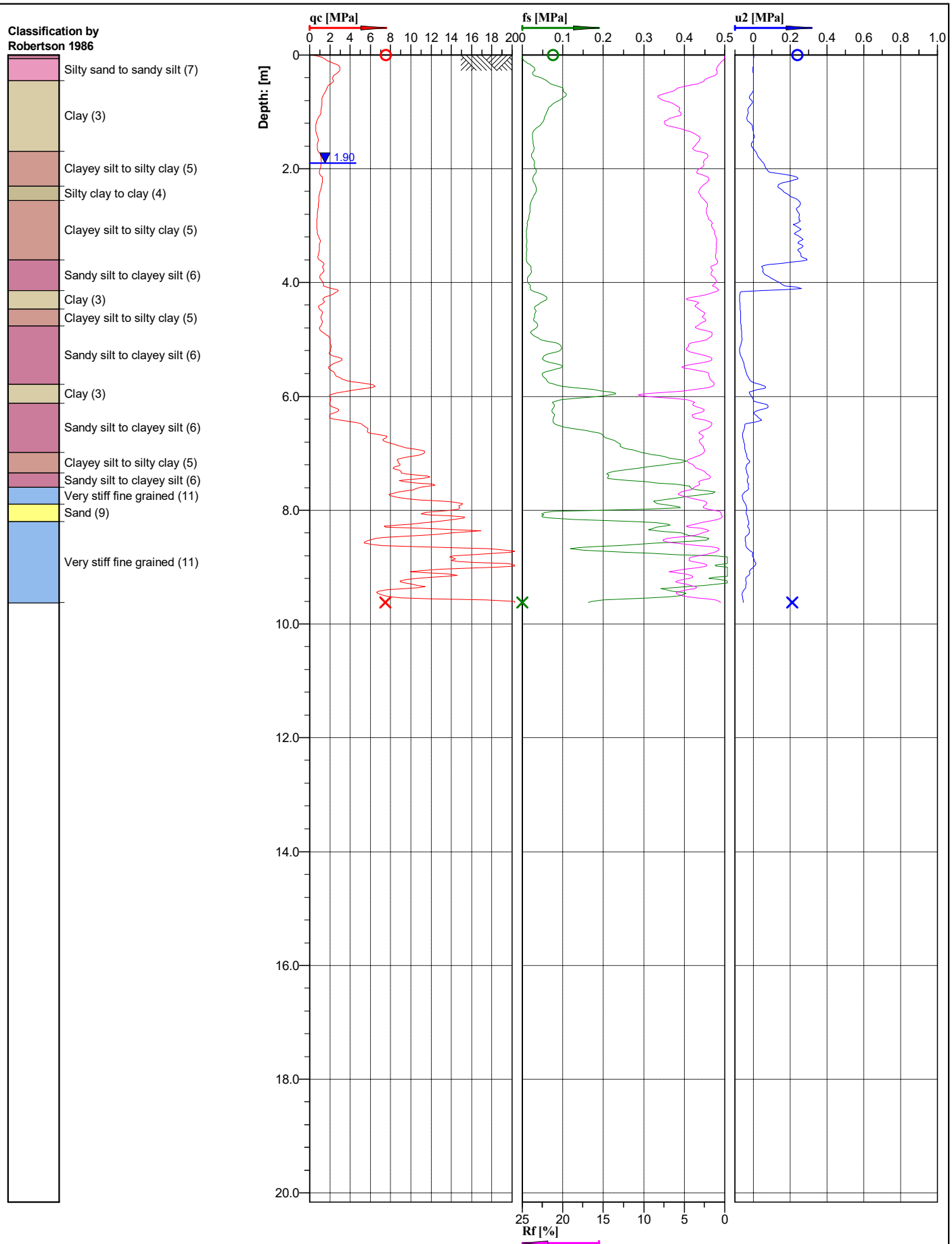


Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT126
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04277, E 174.96463		File: CPT126.cpt	

GEOTECH DRILLING

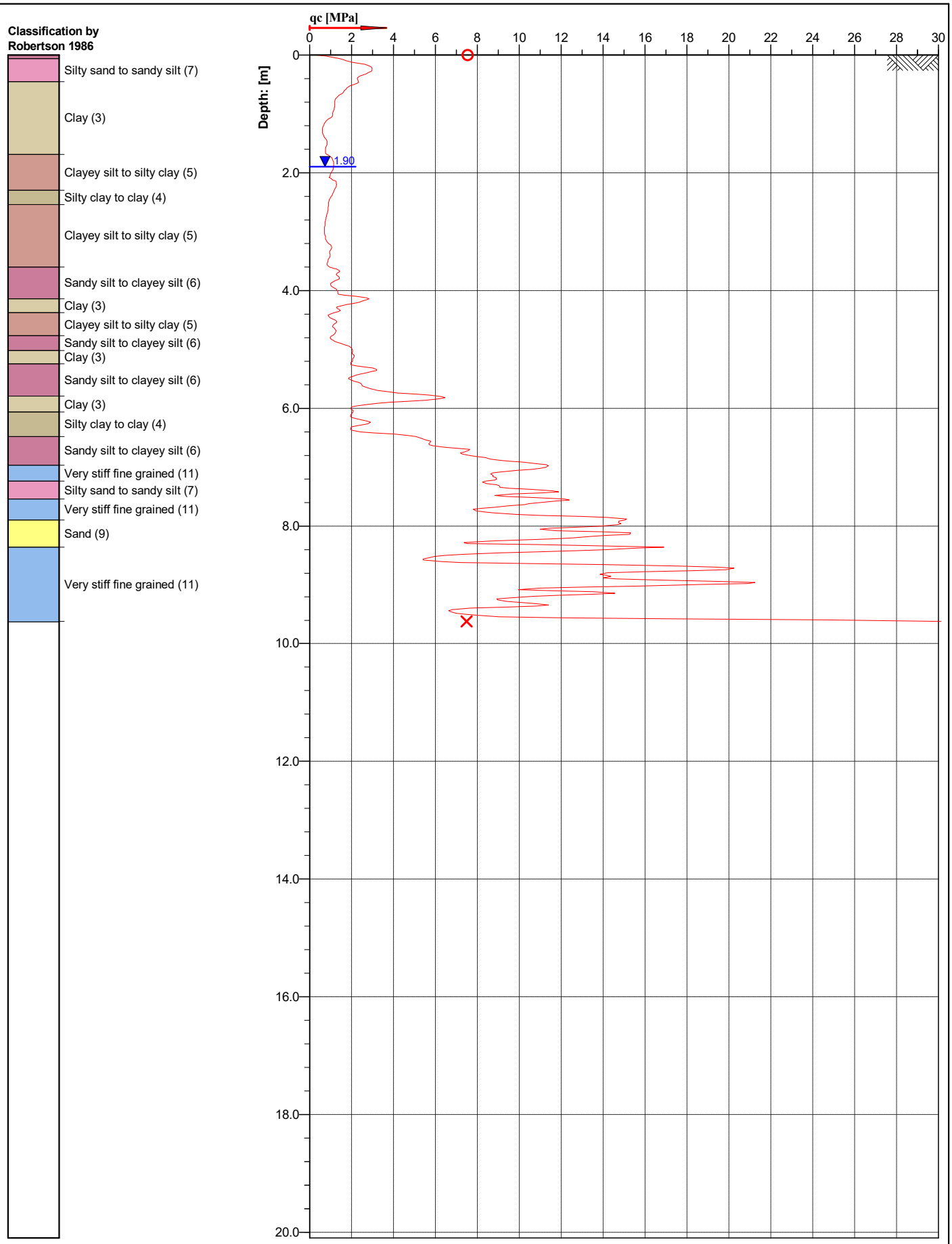
u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150



Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT127
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04056, E 174.96333		File: CPT127.cpt	

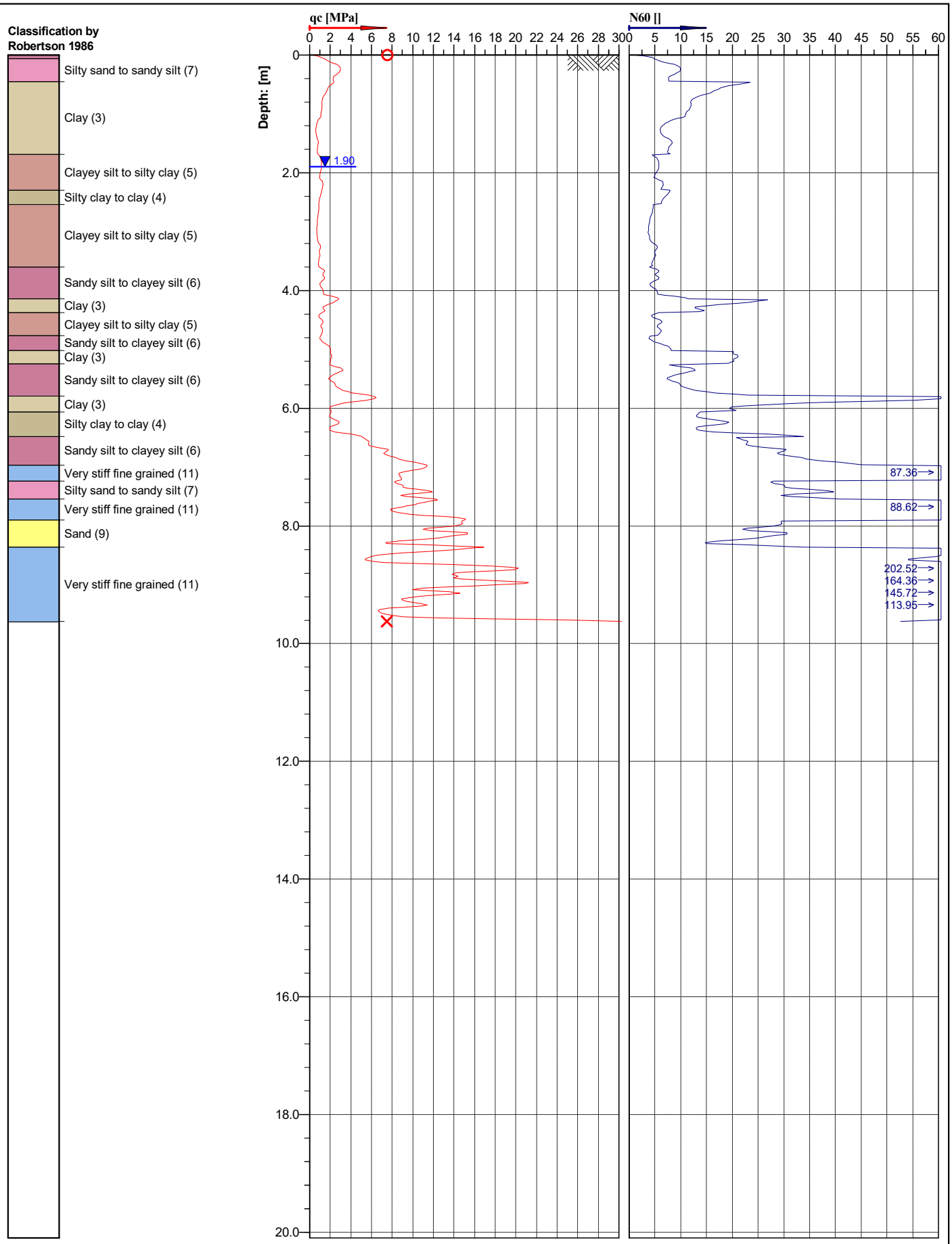


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT127
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04056, E 174.96333		File: CPT127.cpt	

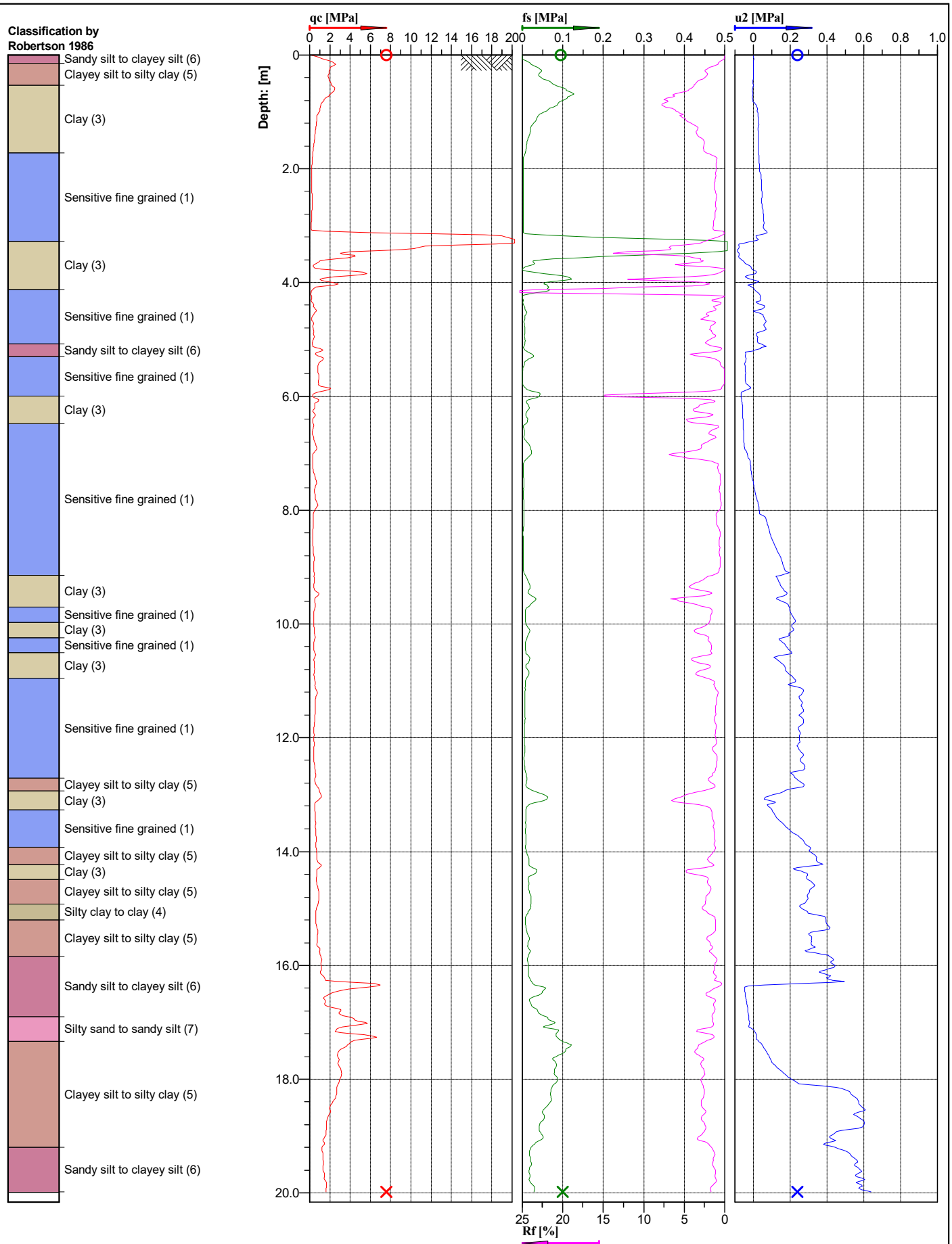


Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT127
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04056, E 174.96333		File: CPT127.cpt	

GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

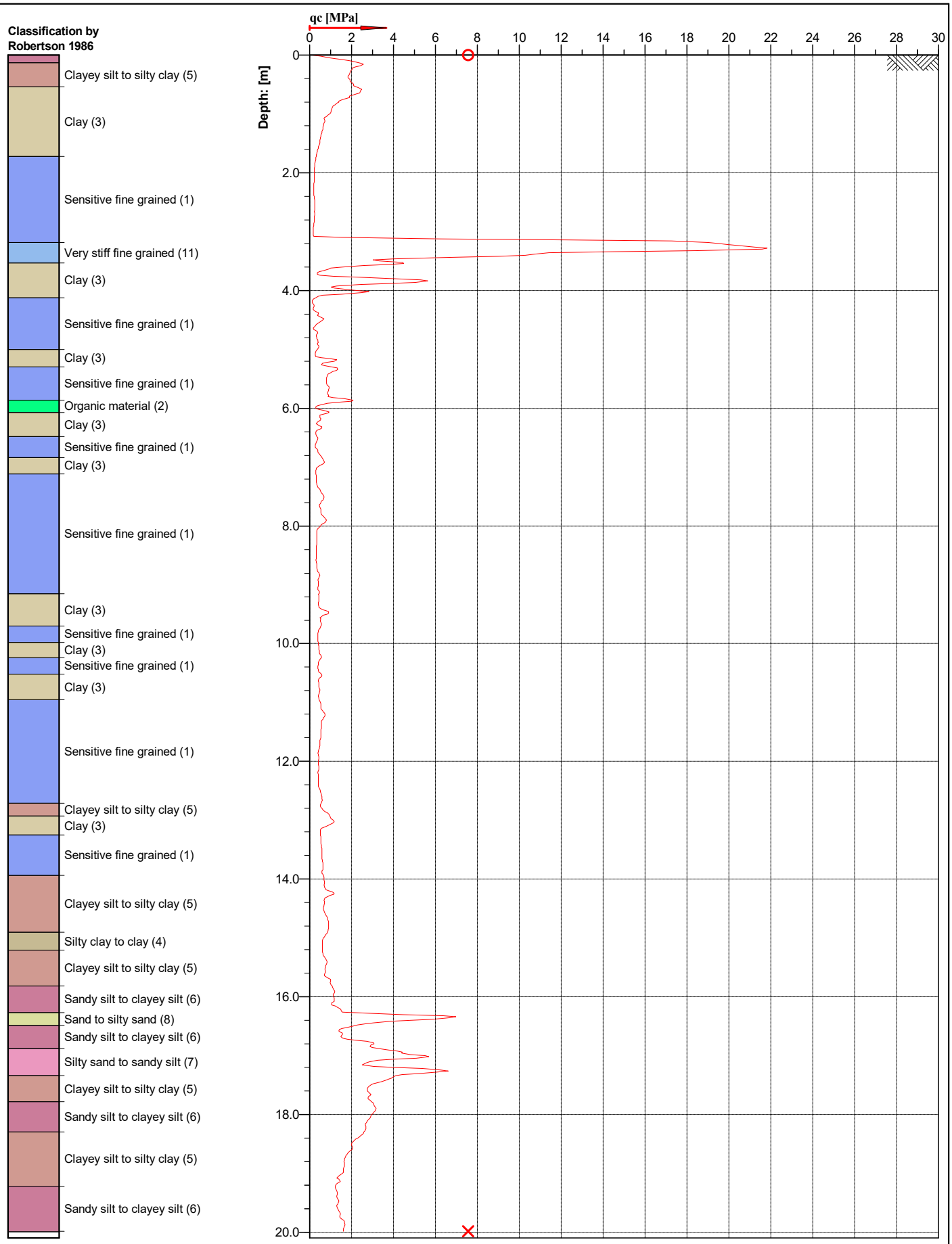


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

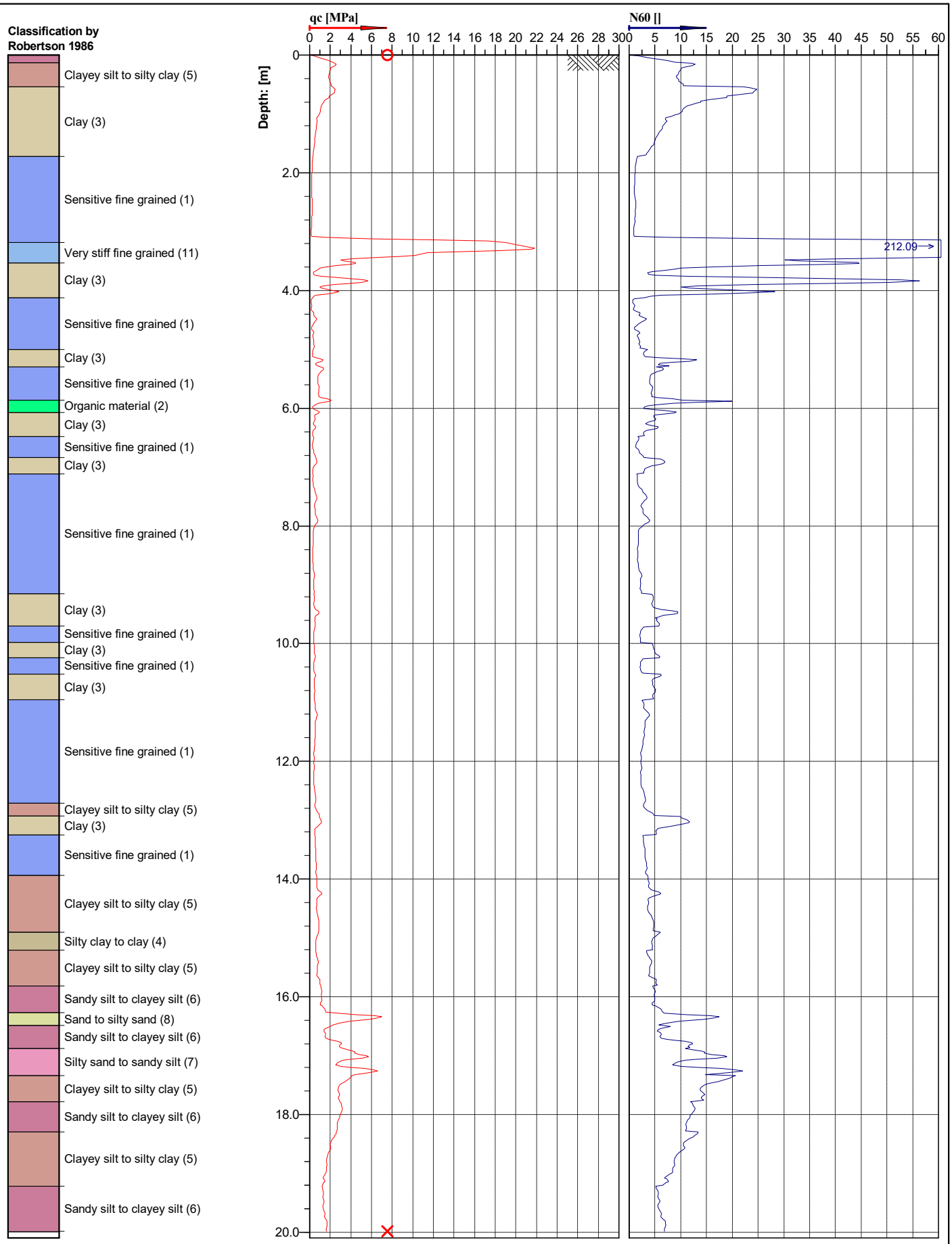
Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT130
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03393, E 174.96078		File: CPT130.cpt	



GEOTECH DRILLING

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT130
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03393, E 174.96078		File: CPT130.cpt	

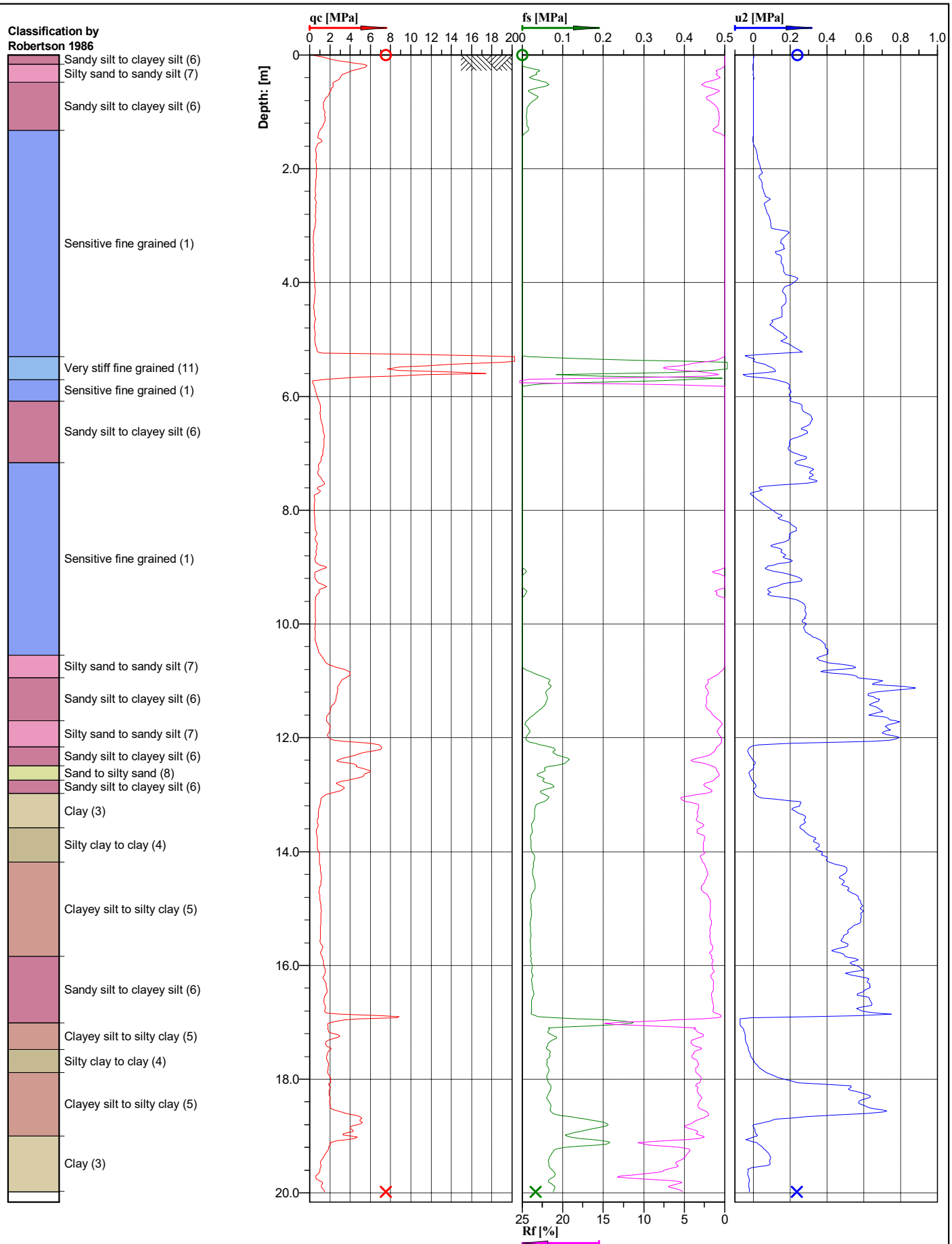


Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT130
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03393, E 174.96078		File: CPT130.cpt	

GEOTECH DRILLING

u2

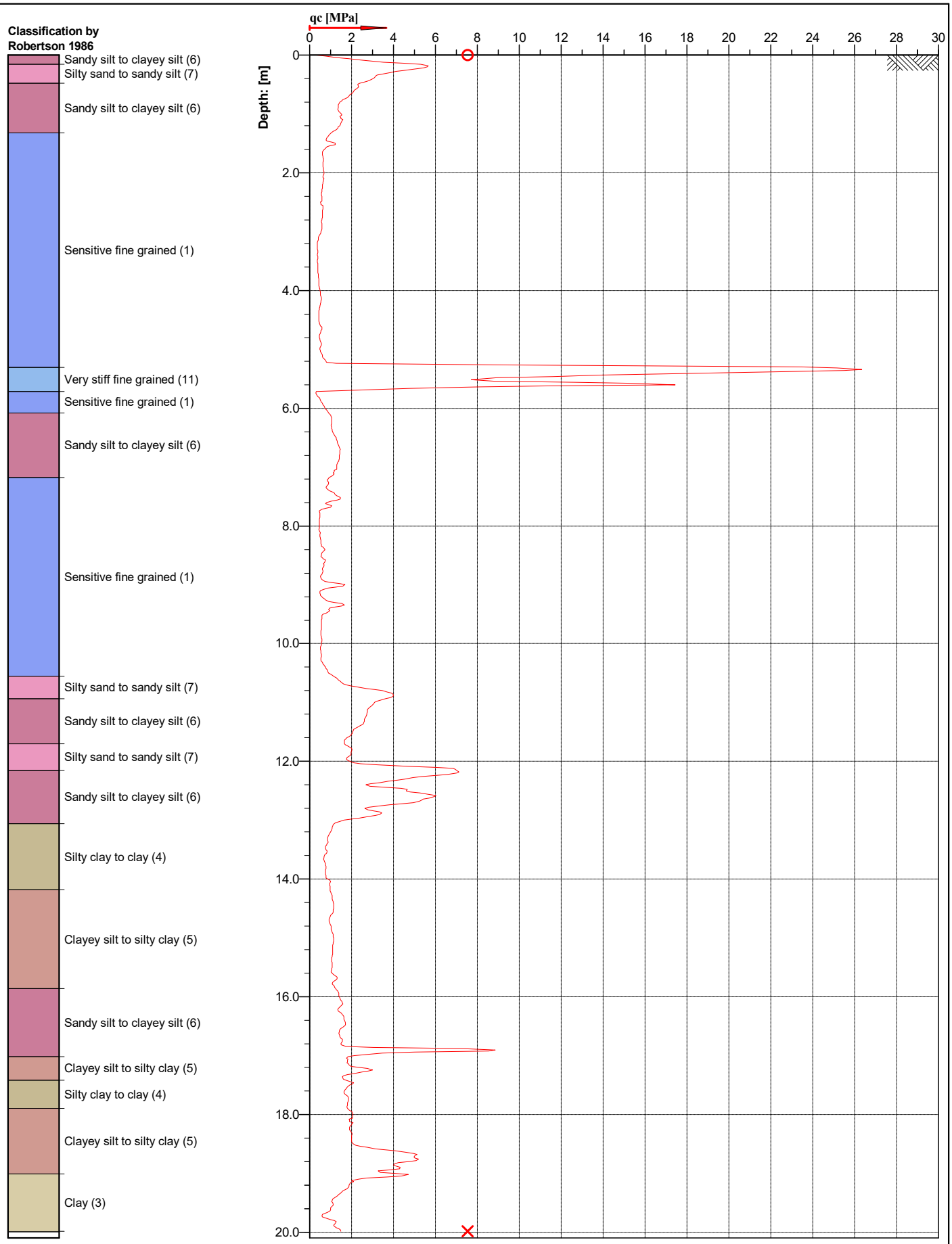
Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150



GEOTECH DRILLING

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT131A
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04197, E 174.96251		File: CPT131A.cpt	

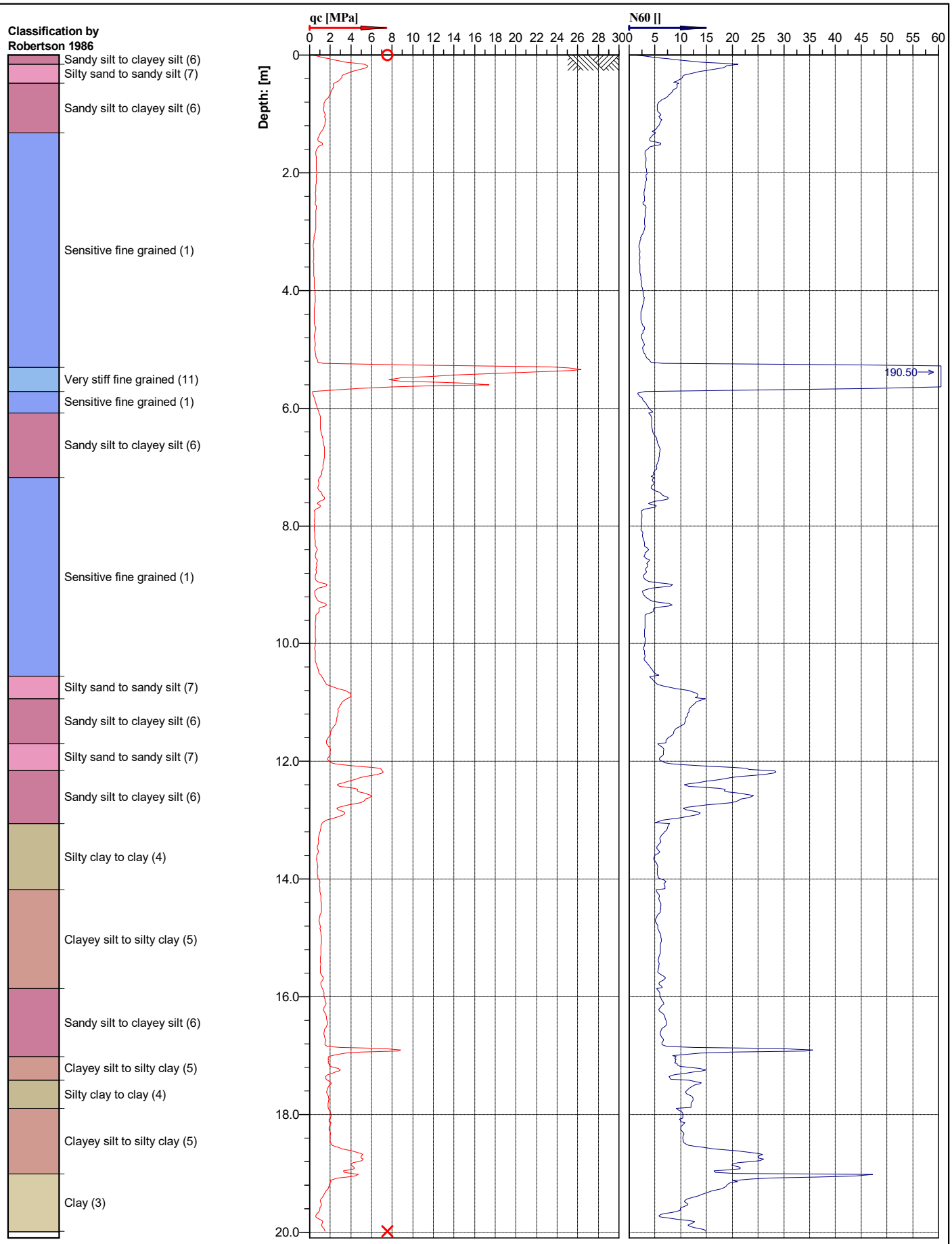


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT131A
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04197, E 174.96251		File: CPT131A.cpt	

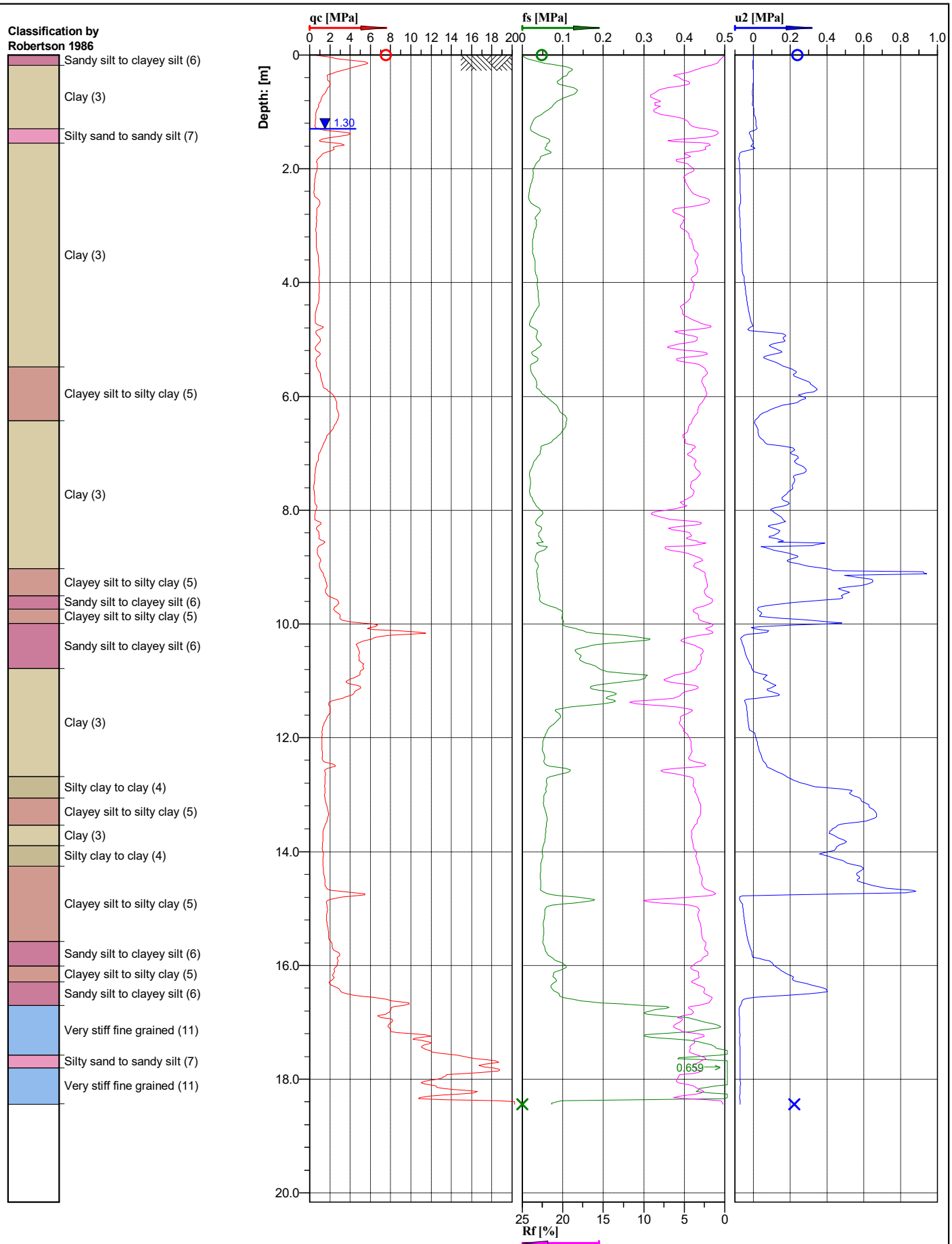


Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT131A
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04197, E 174.96251		File: CPT131A.cpt	

GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

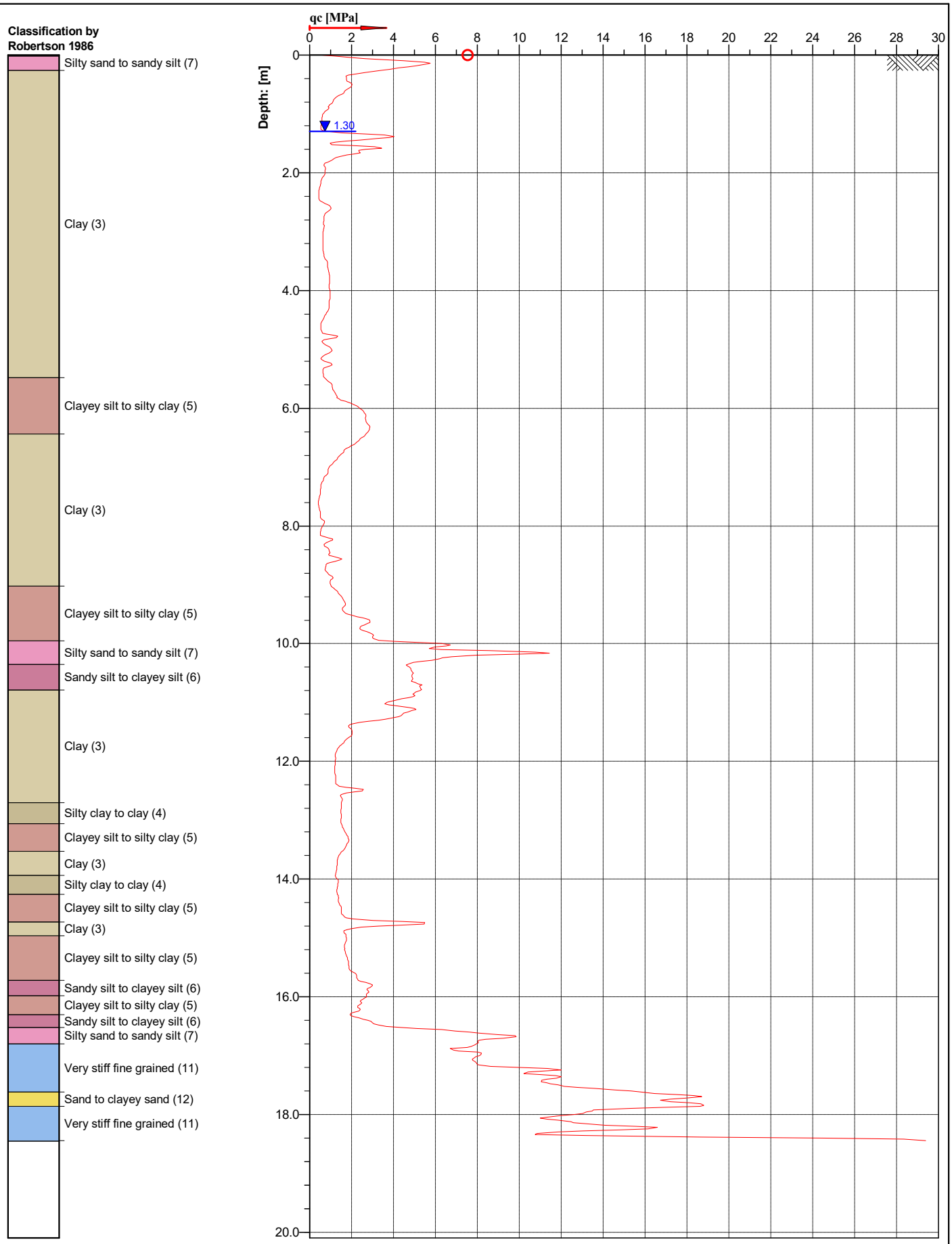


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT132
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04268, E 174.96281		File: CPT132.cpt	

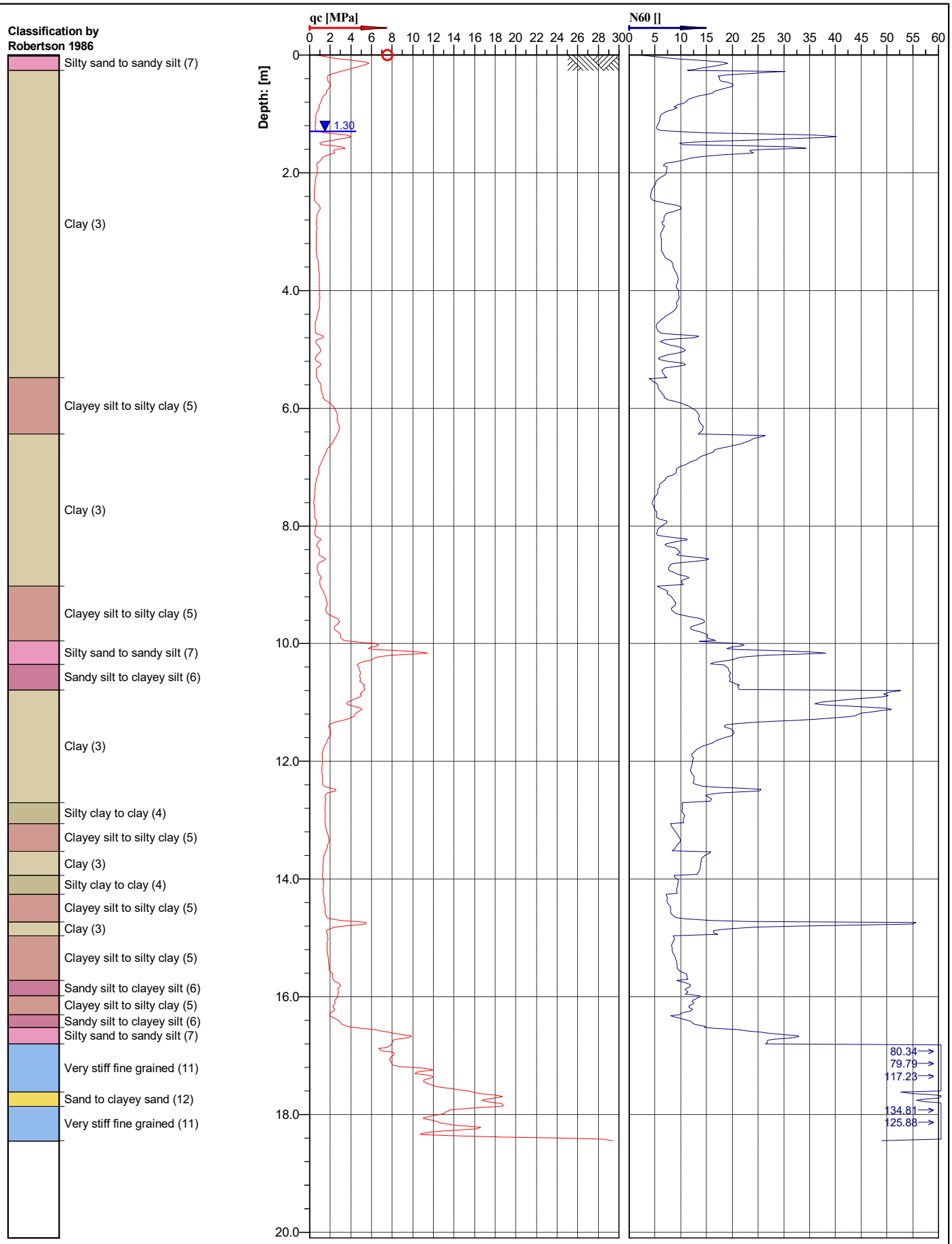


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT132
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04268, E 174.96281		File: CPT132.cpt	

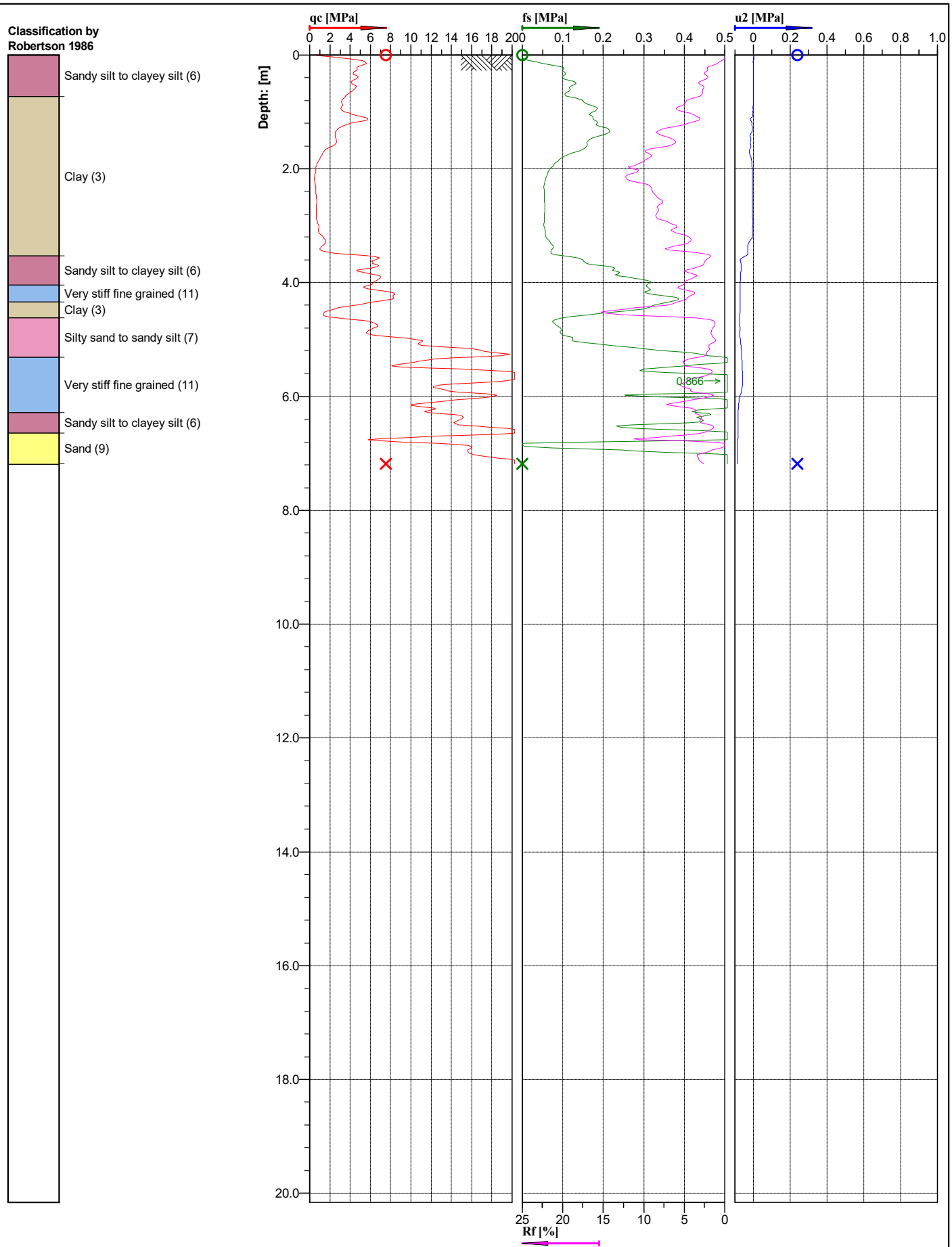


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

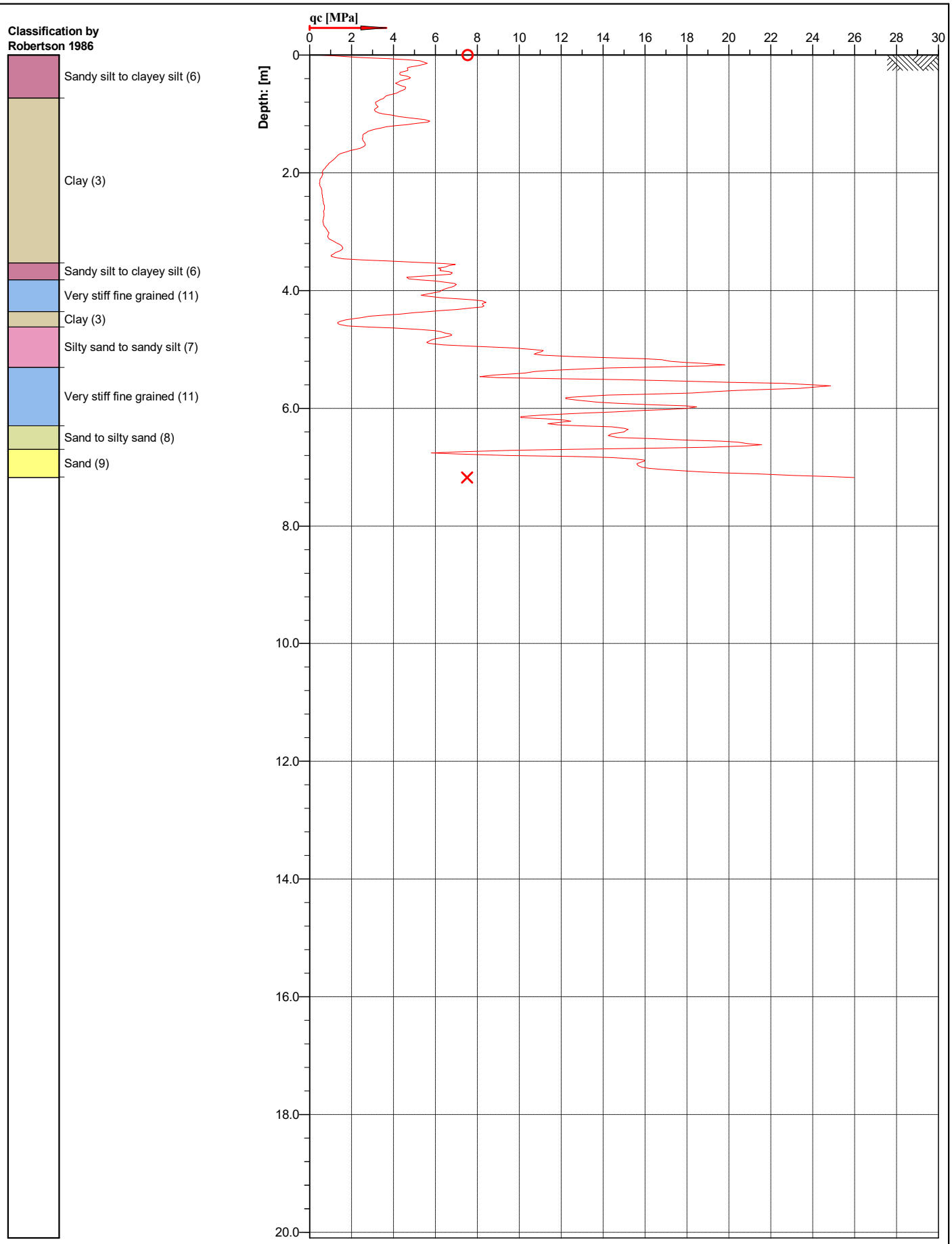
Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT132
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04268, E 174.96281		File: CPT132.cpt	



GEOTECH DRILLING

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location:	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT133
Project ID:	Client:	Date: 28/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
		File: CPT133.cpt	

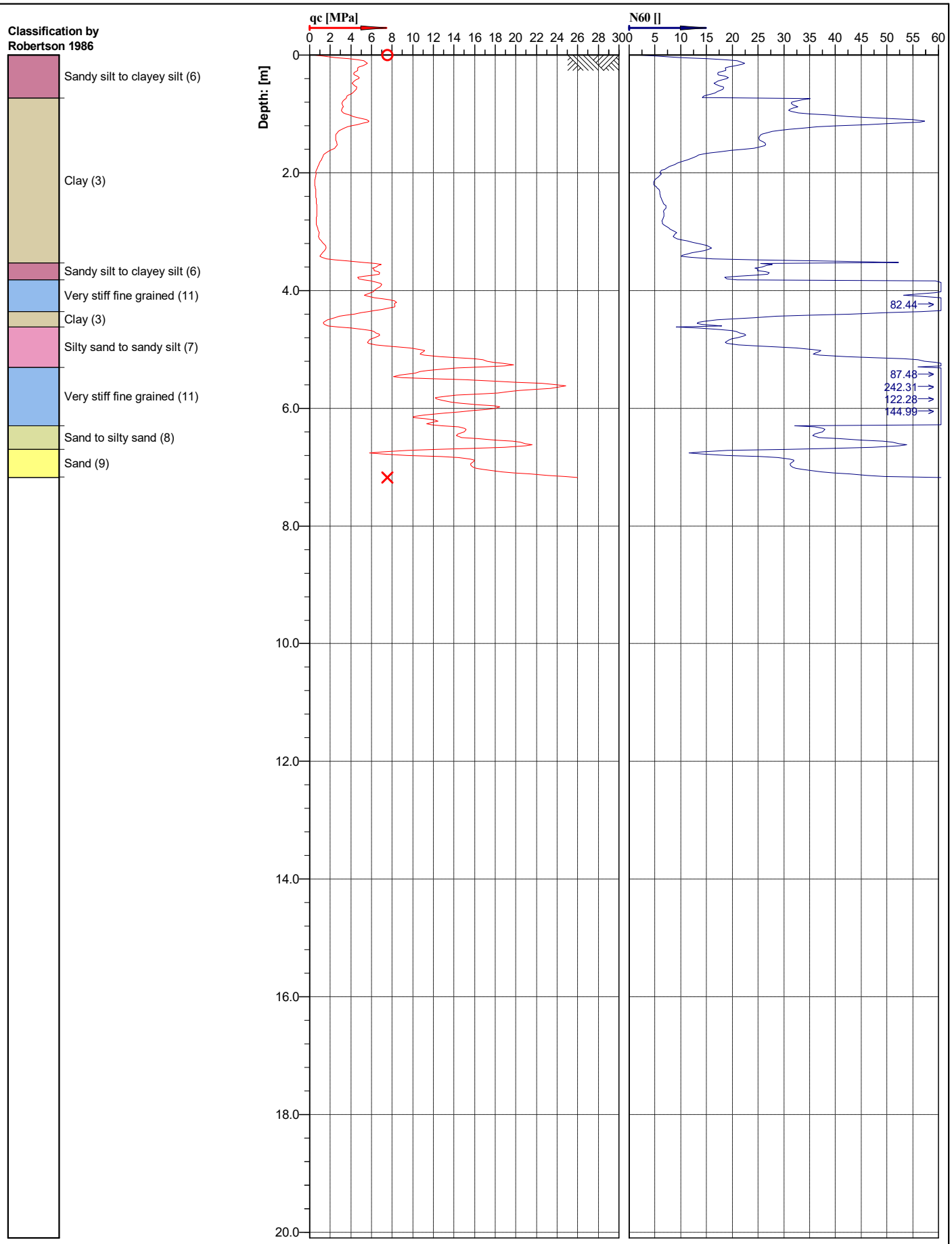


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

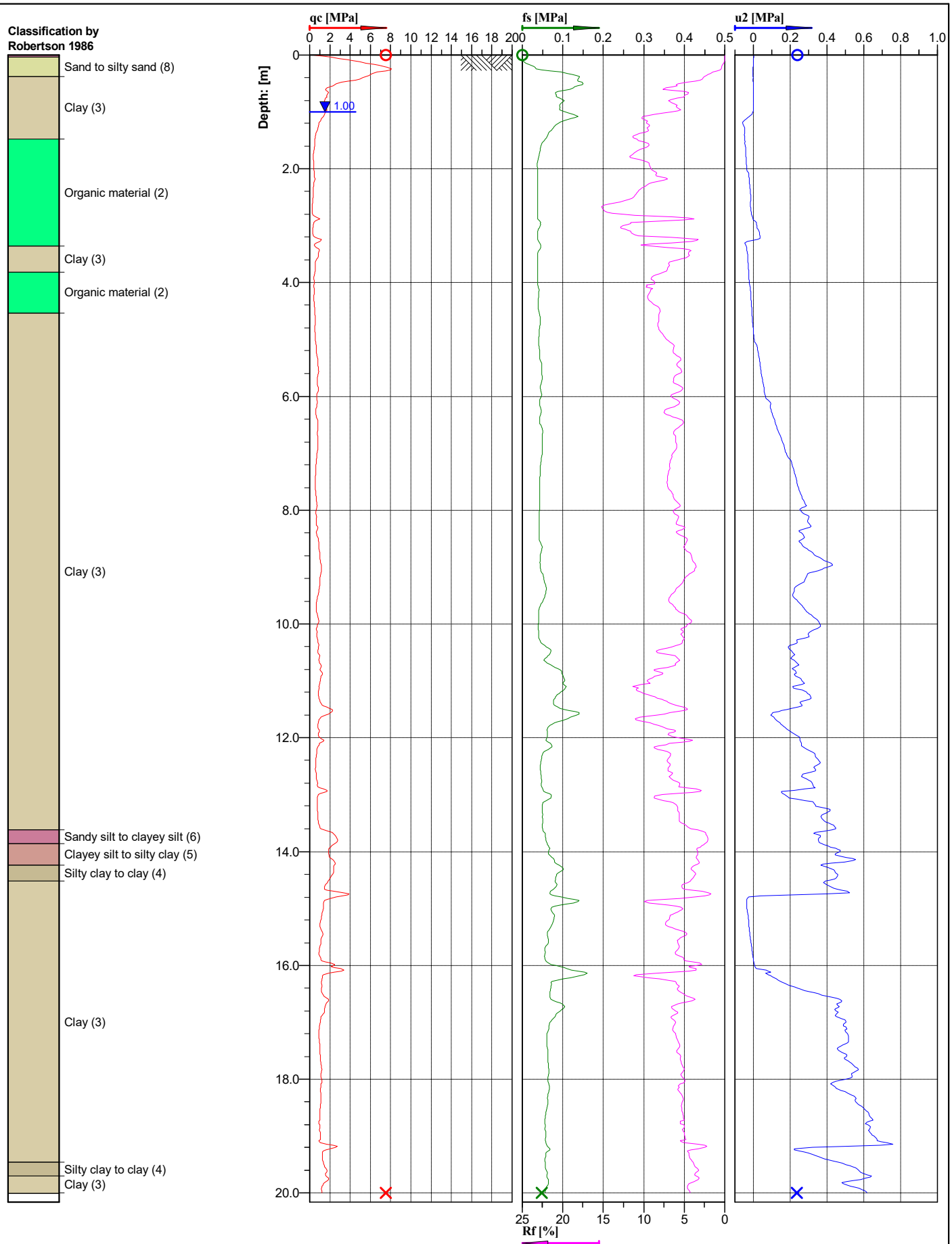
Location:	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT133
Project ID:	Client:	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
		File: CPT133.cpt	



GEOTECH DRILLING

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location:	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT133
Project ID:	Client:	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
		File: CPT133.cpt	

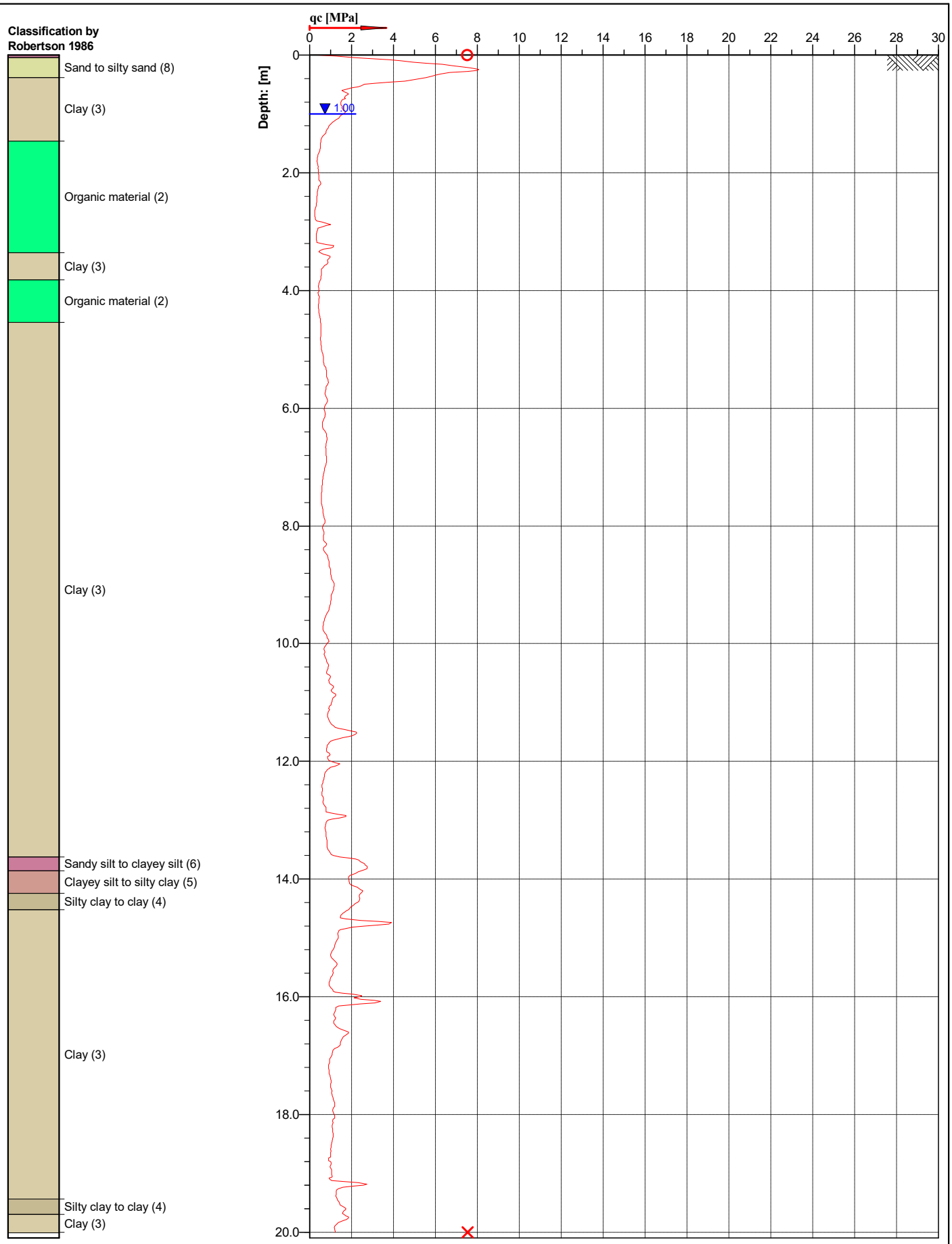


Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT134
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04326, E 174.96284		File: CPT134.cpt	

GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

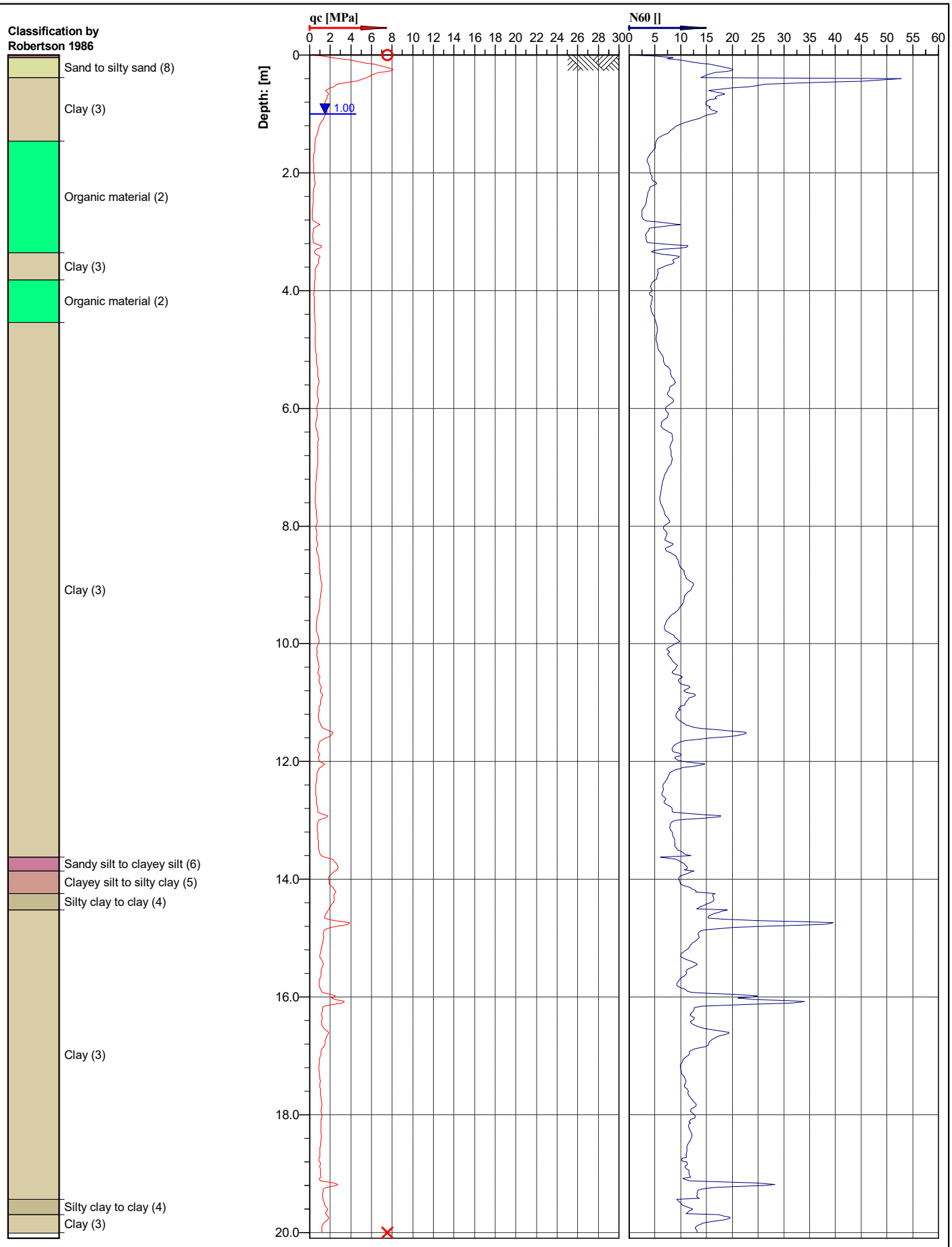


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT134
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04326, E 174.96284		File: CPT134.cpt	

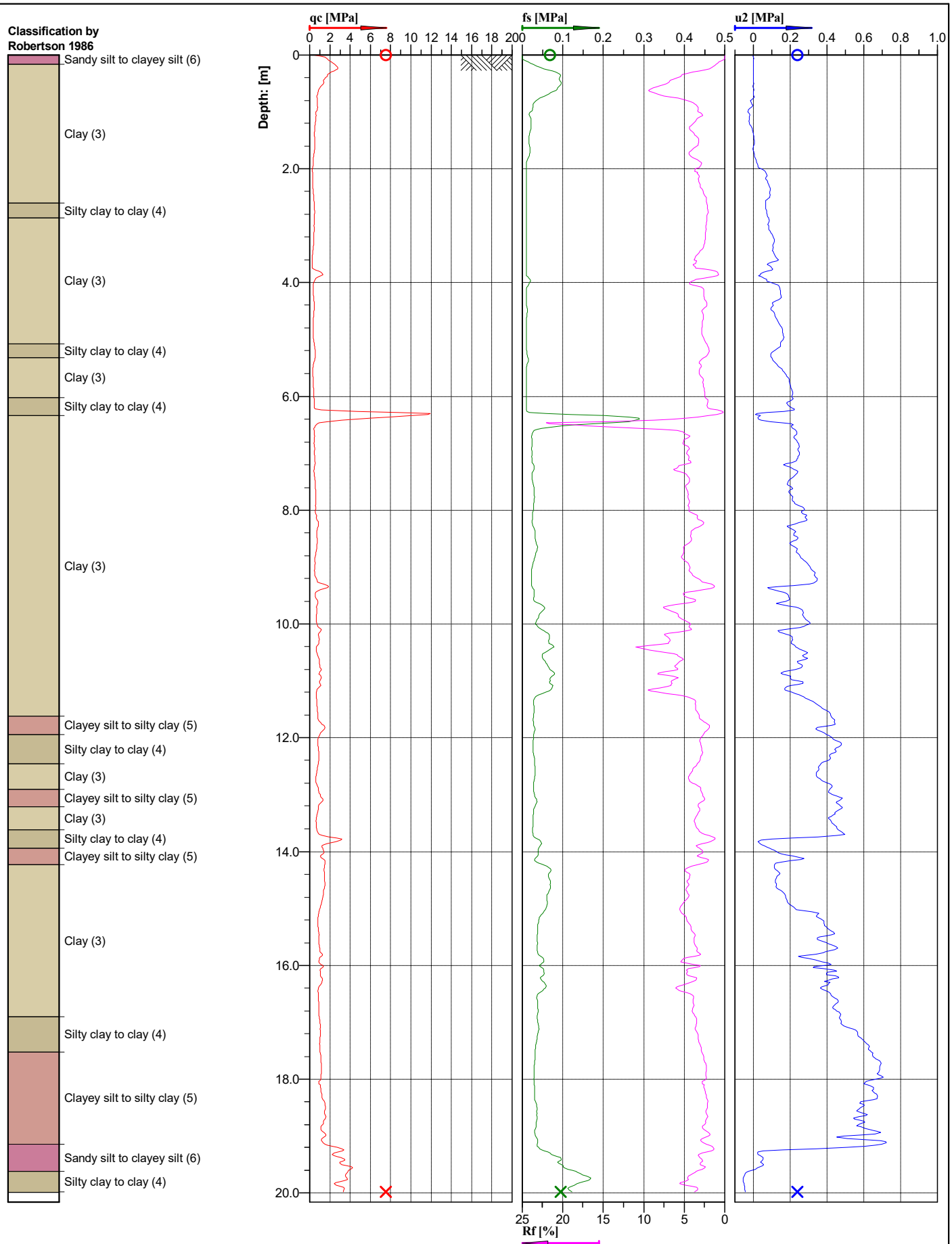


GEOTECH DRILLING

u2

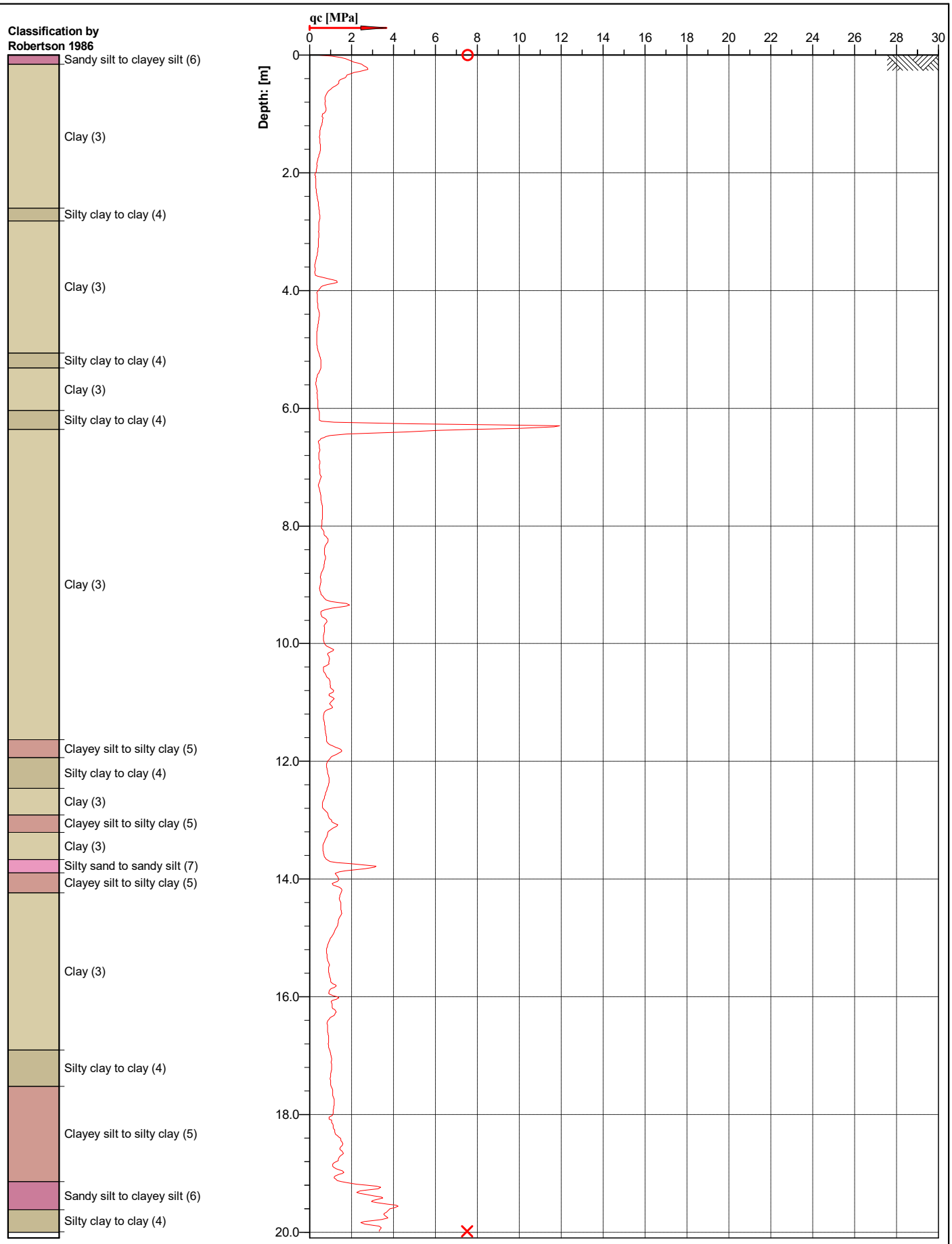
Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT134
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04326, E 174.96284		File: CPT134.cpt	



Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT135
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04205, E 174.96199		File: CPT135.cpt	

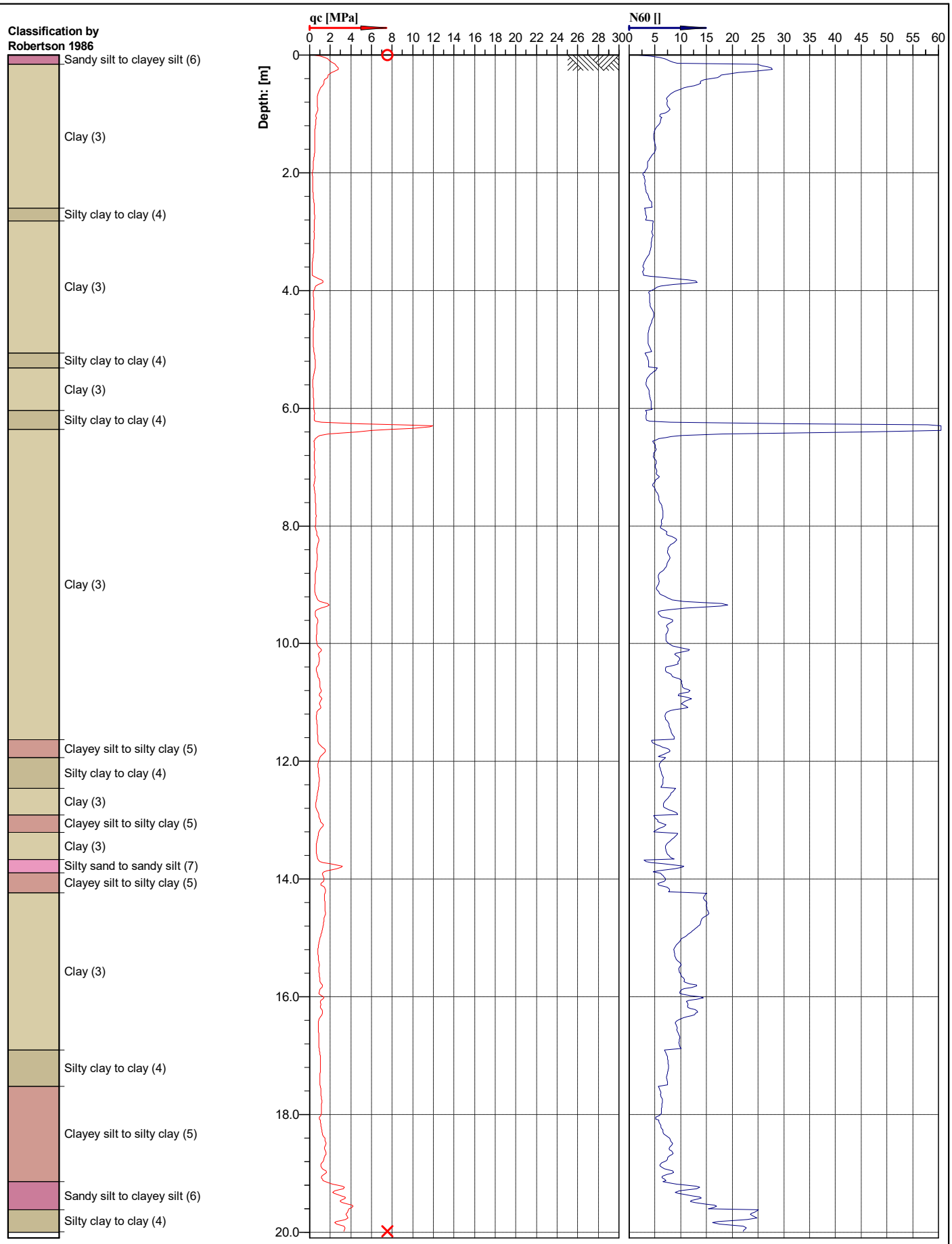


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT135
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04205, E 174.96199		File: CPT135.cpt	

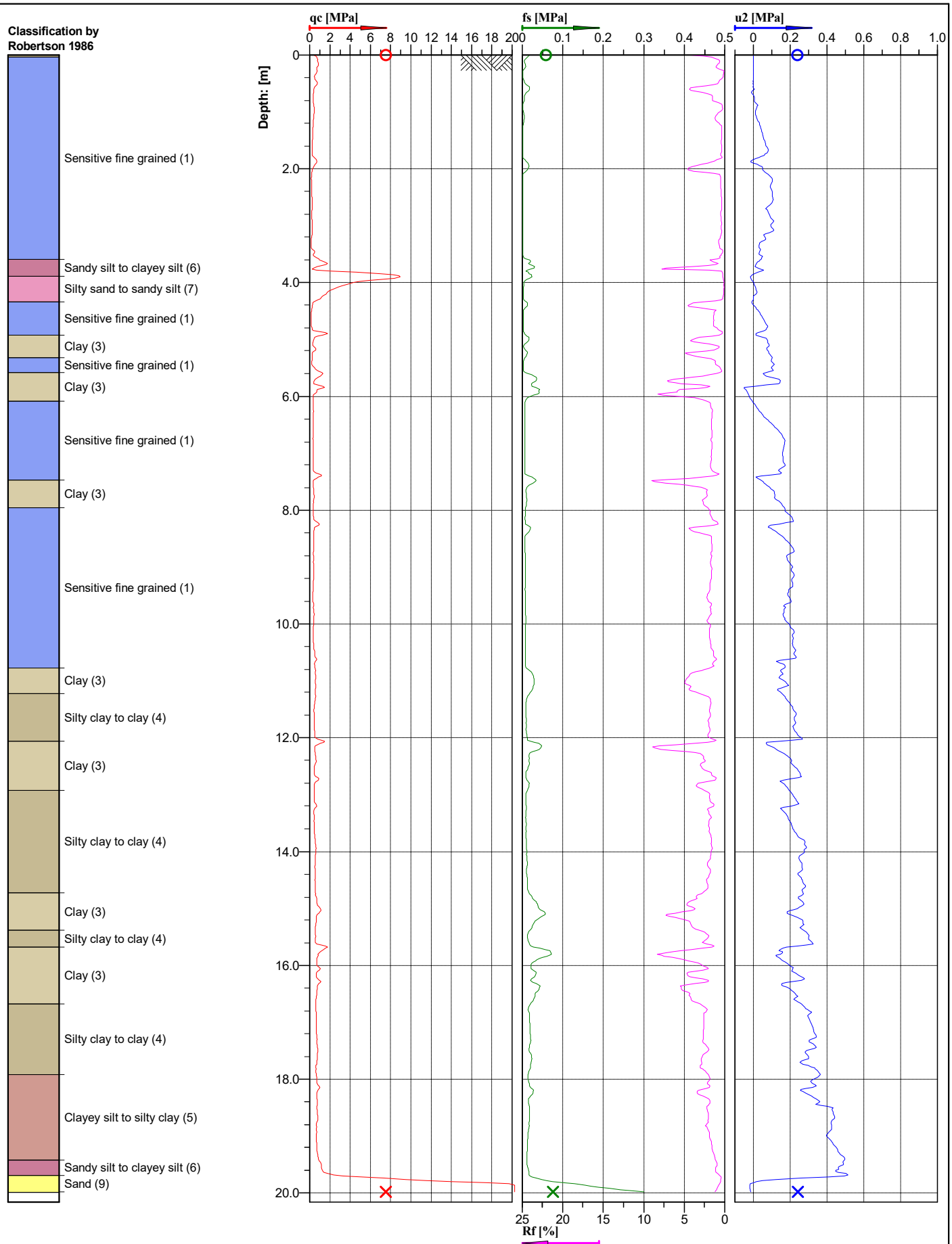


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

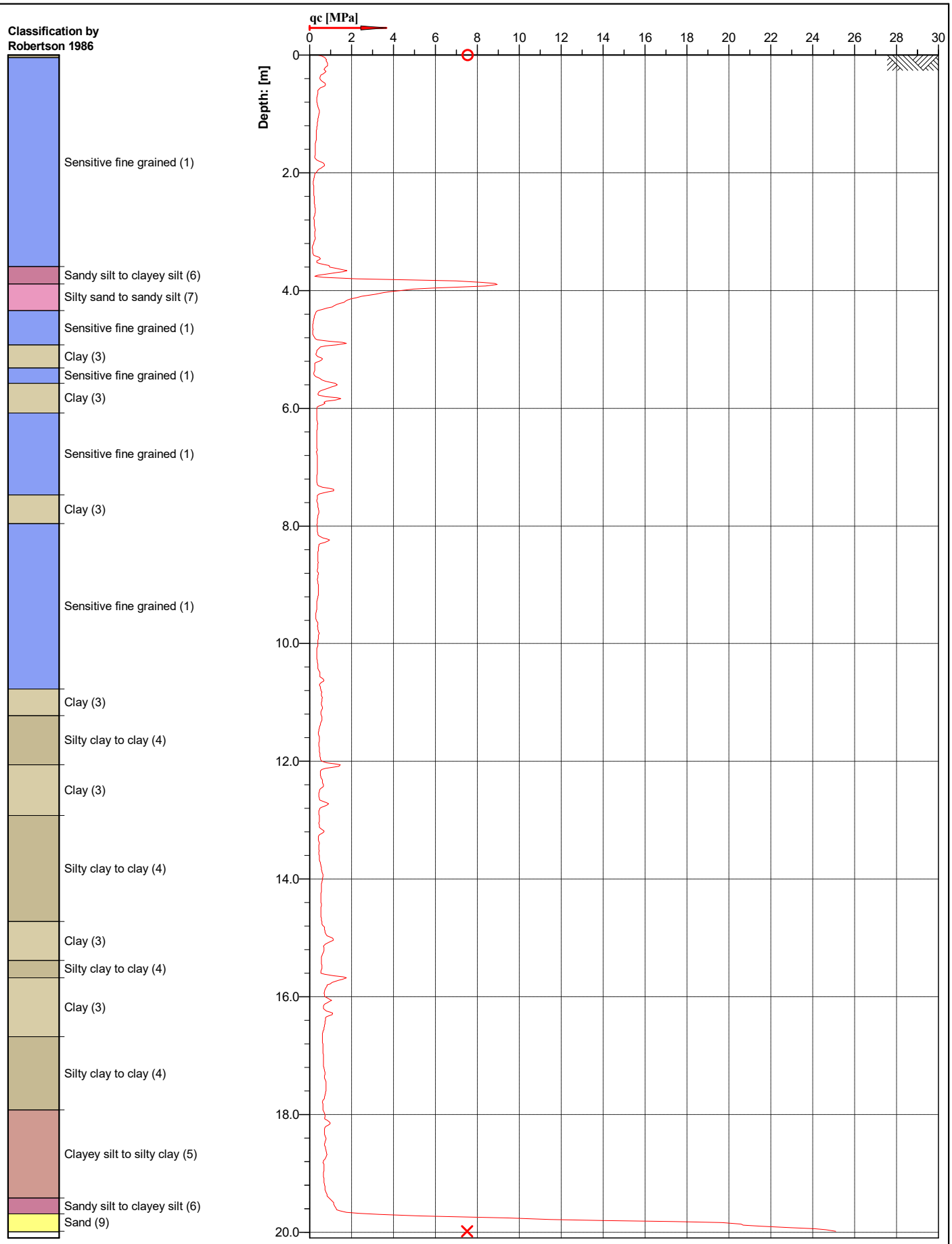
Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT135
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04205, E 174.96199		File: CPT135.cpt	



GEOTECH DRILLING

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT136
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03932, E 174.95952		File: CPT136.cpt	

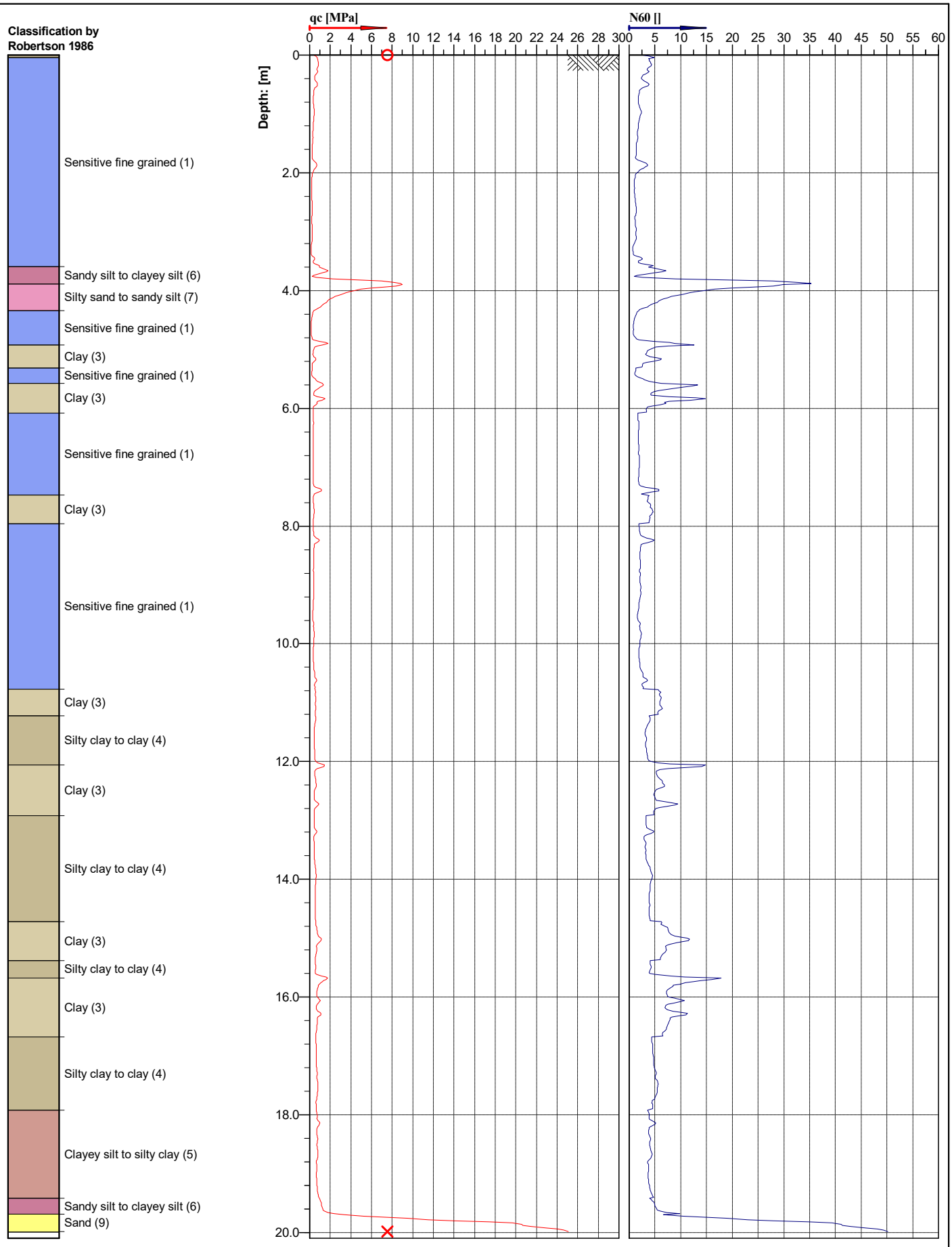


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT136
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03932, E 174.95952		File: CPT136.cpt	

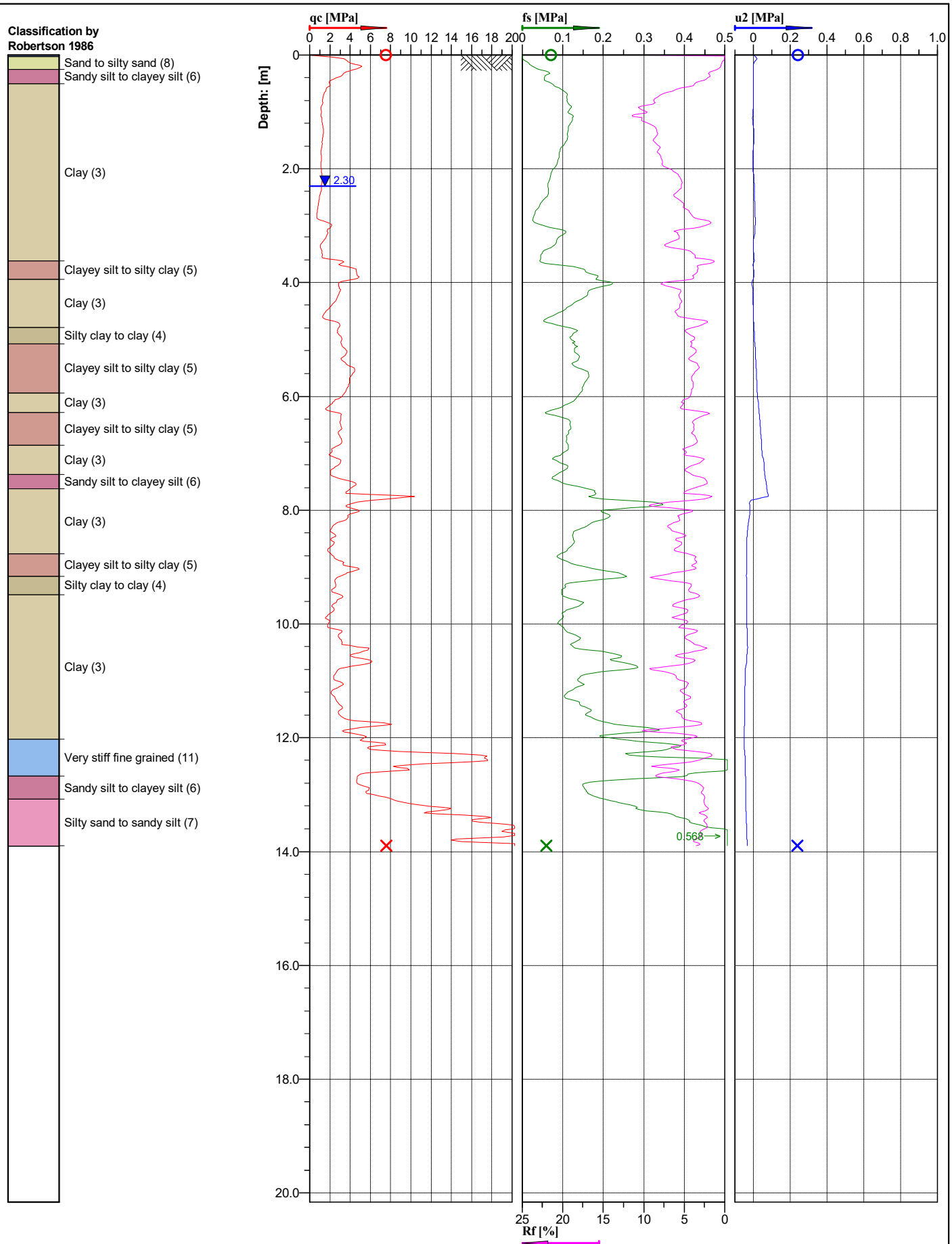


GEOTECH DRILLING

u2

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

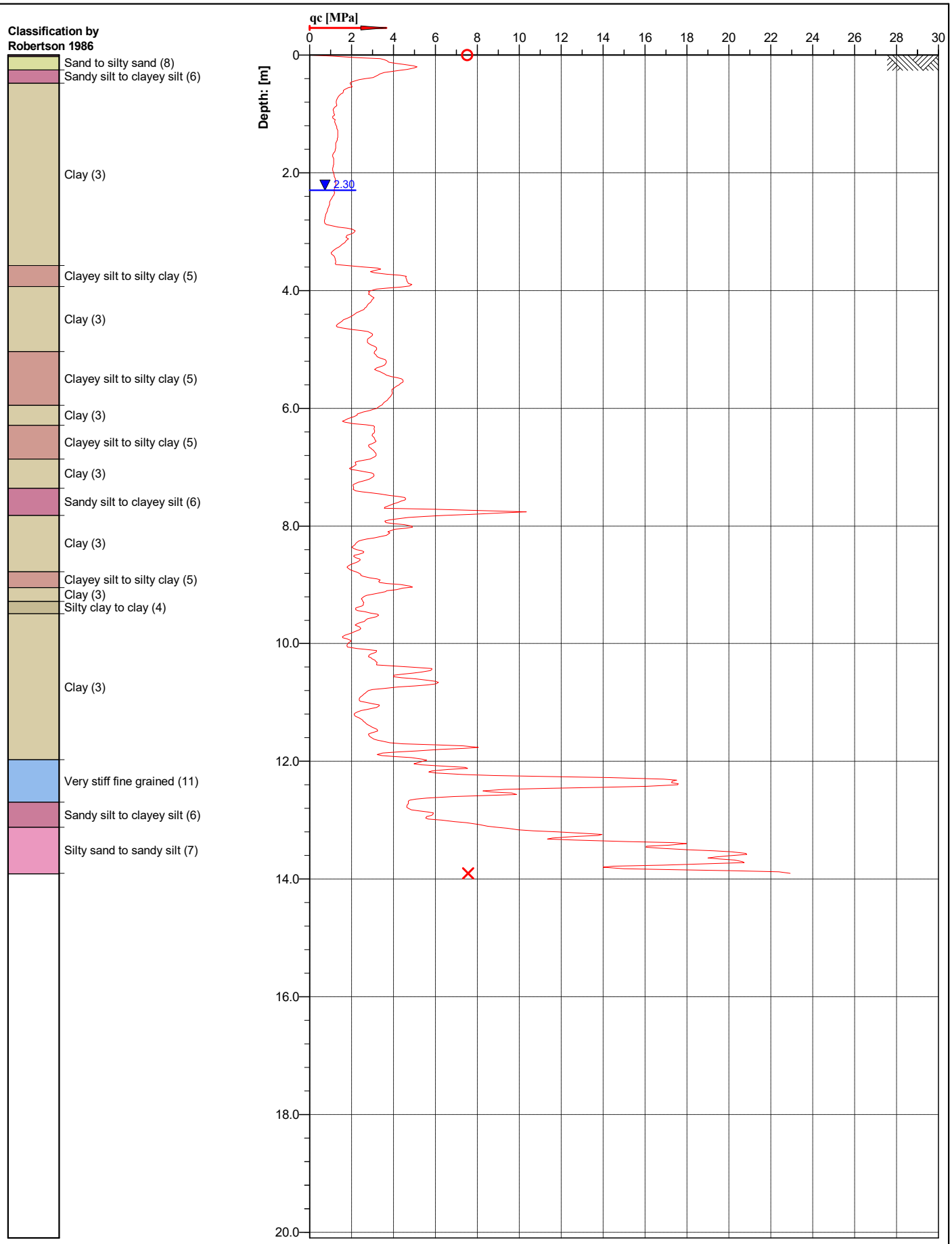
Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT136
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.03932, E 174.95952		File: CPT136.cpt	



GEOTECH DRILLING

Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT137
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 90
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04269, E 174.96837		File: CPT137.cpt	

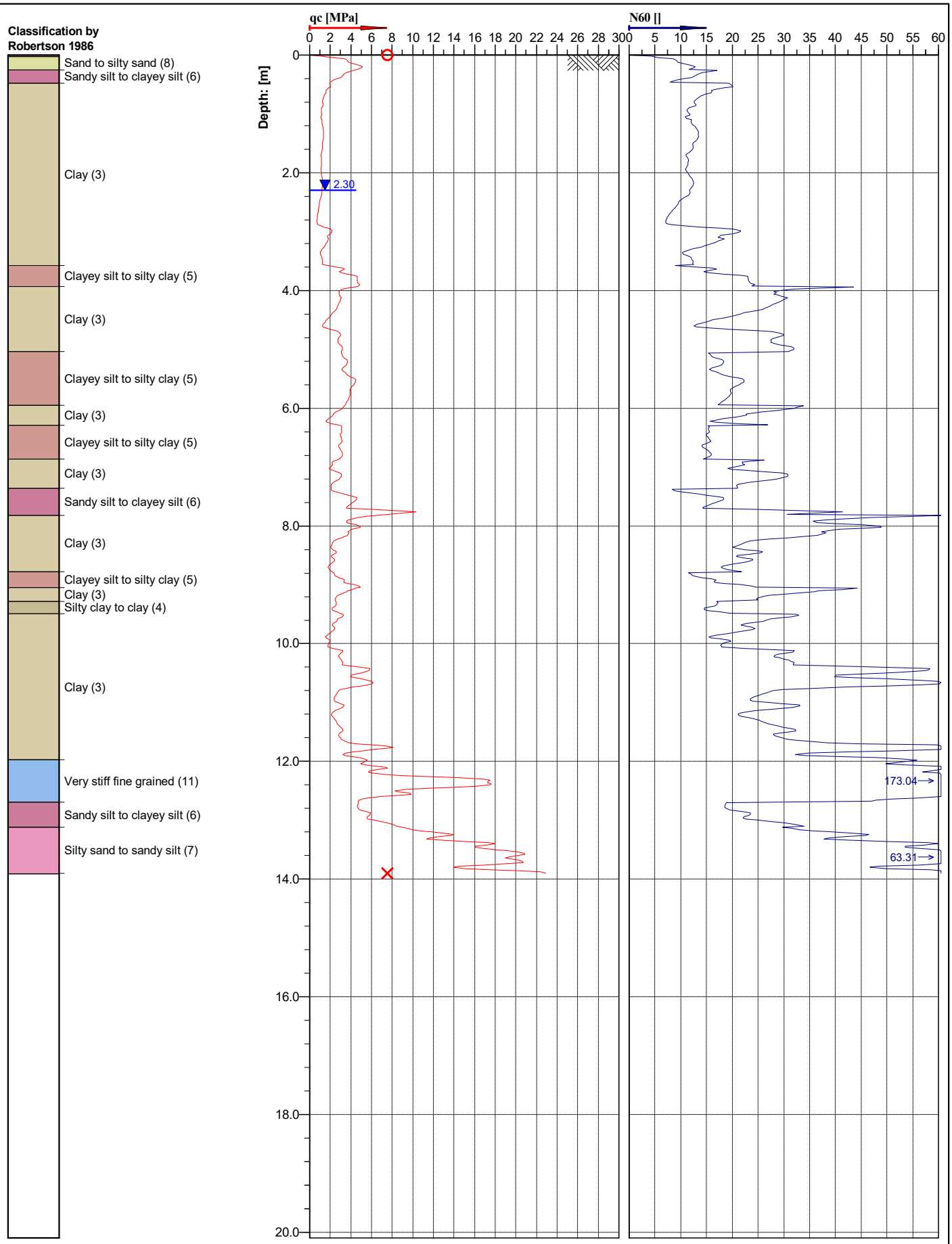


GEOTECH DRILLING

u2

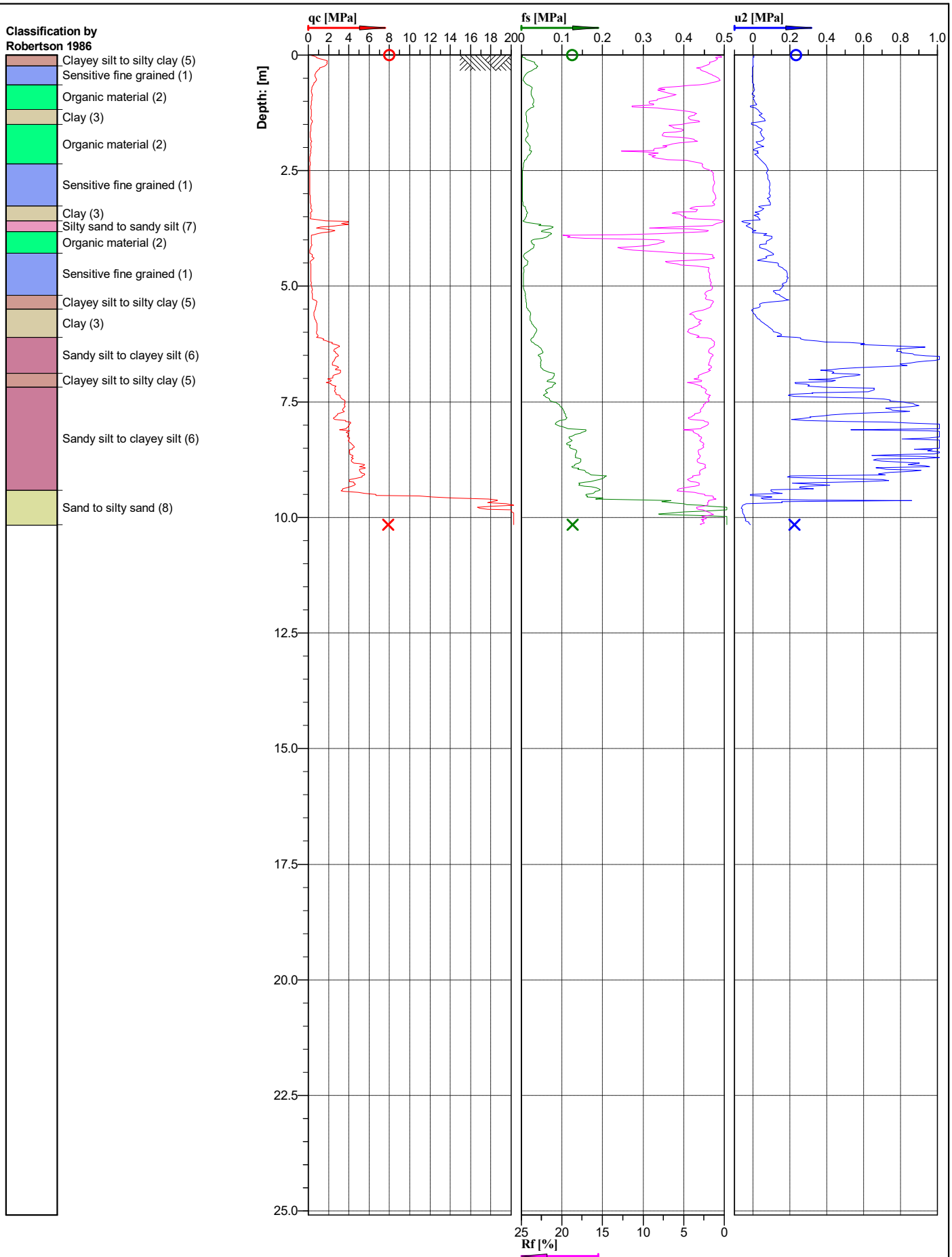
Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT137
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04269, E 174.96837		File: CPT137.cpt	



Cone No: 5545
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: PAPAKURA	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT137
Project ID:	Client: INITIA	Date: 28/04/2022	Scale: 1 : 87
Project: 60 HAMLEN RD		Page: 1/1	Fig.:
S 37.04269, E 174.96837		File: CPT137.cpt	

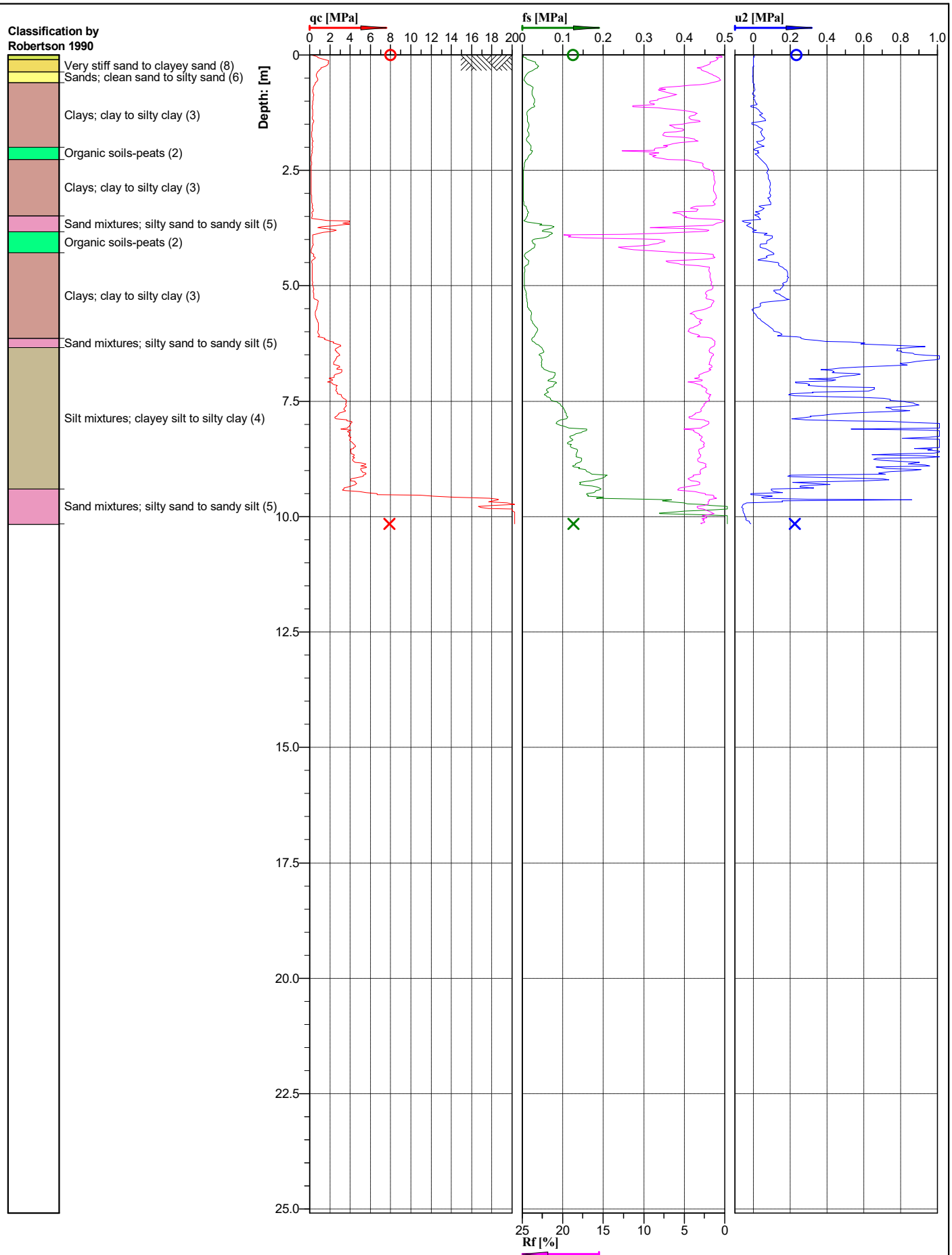


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT201
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 111
Project: SUNFIELDS SITE HAMLIN RD		Page: 1/1	Fig.:
S 37.03387 E 174.96442		File: CPT201.cpt	

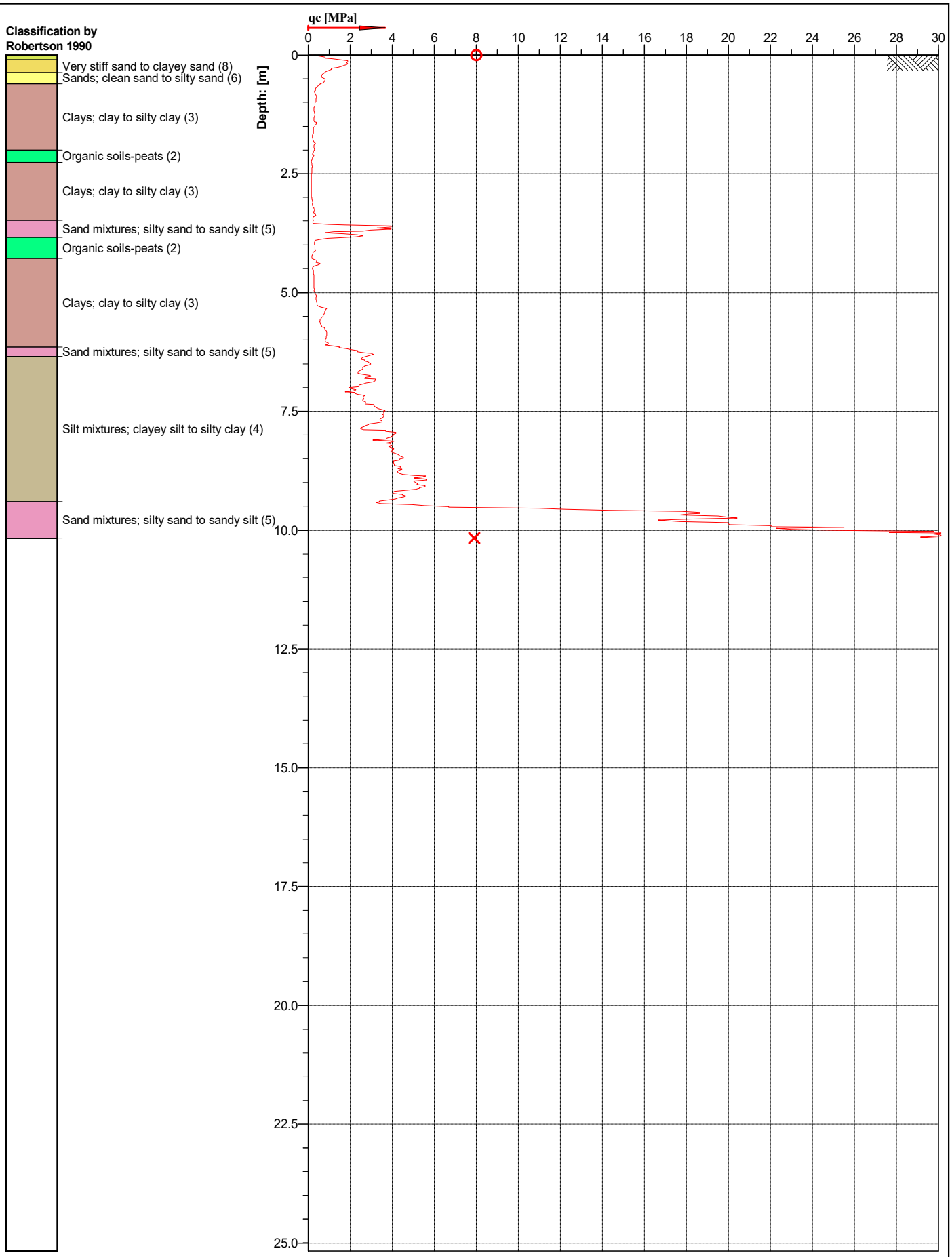


Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT201
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 111
Project: SUNFIELDS SITE HAMLIN RD		Page: 1/1	Fig.:
S 37.03387 E 174.96442		File: CPT201.cpt	

GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

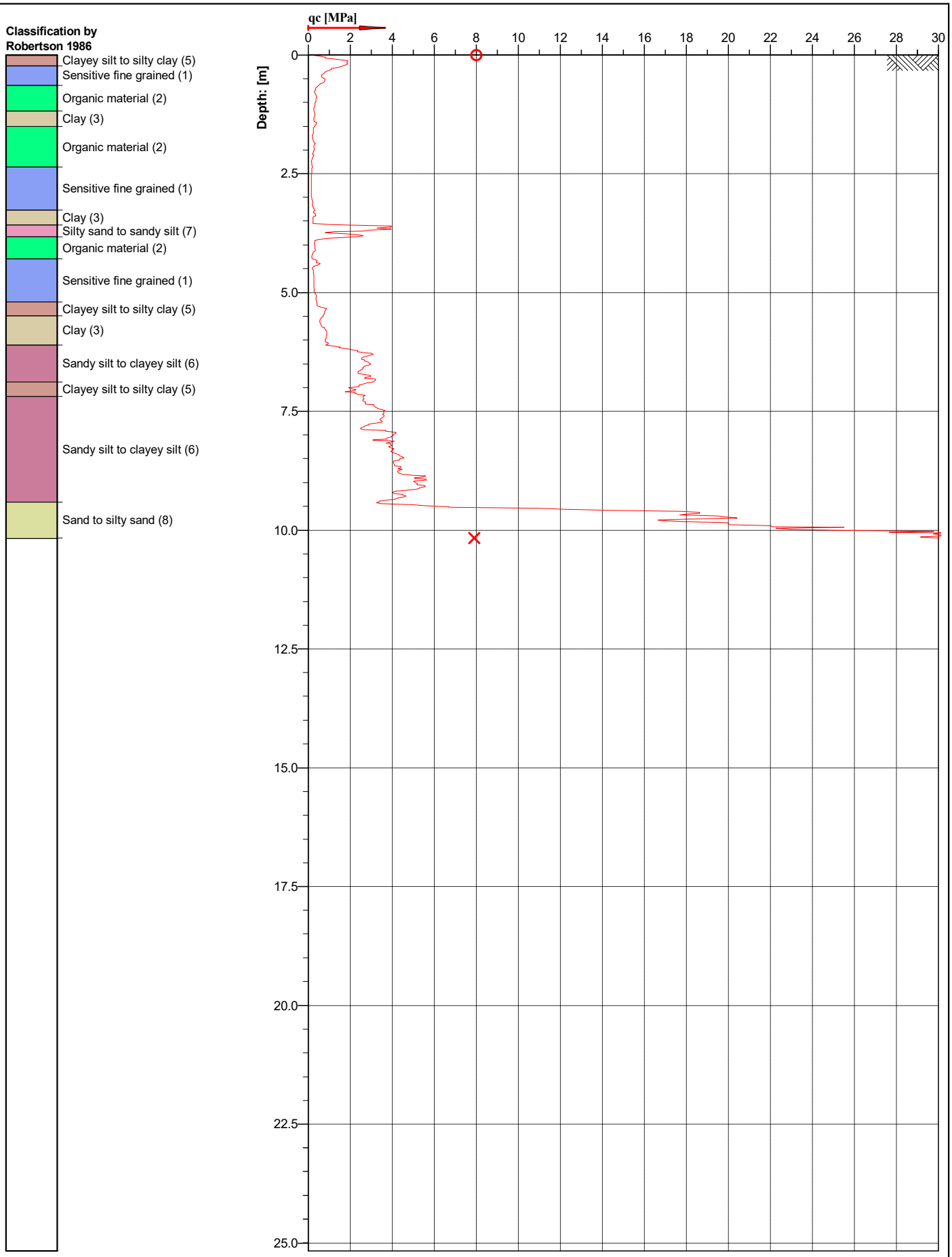


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT201
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS SITE HAMLIN RD		Page: 1/1	Fig.:
S 37.03387 E 174.96442		File: CPT201.cpt	

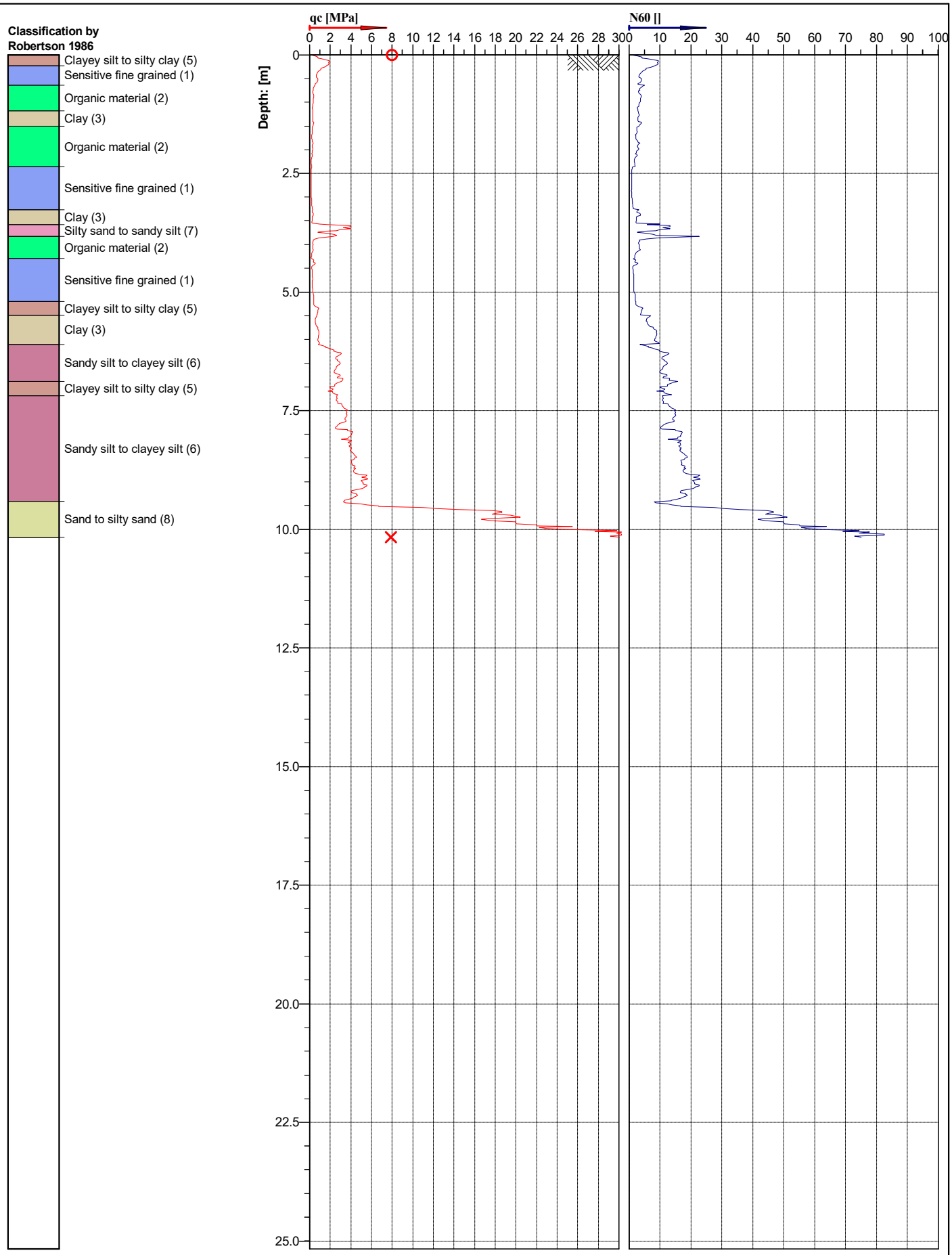


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT201
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS SITE HAMLIN RD		Page: 1/1	Fig.:
S 37.03387 E 174.96442		File: CPT201.cpt	

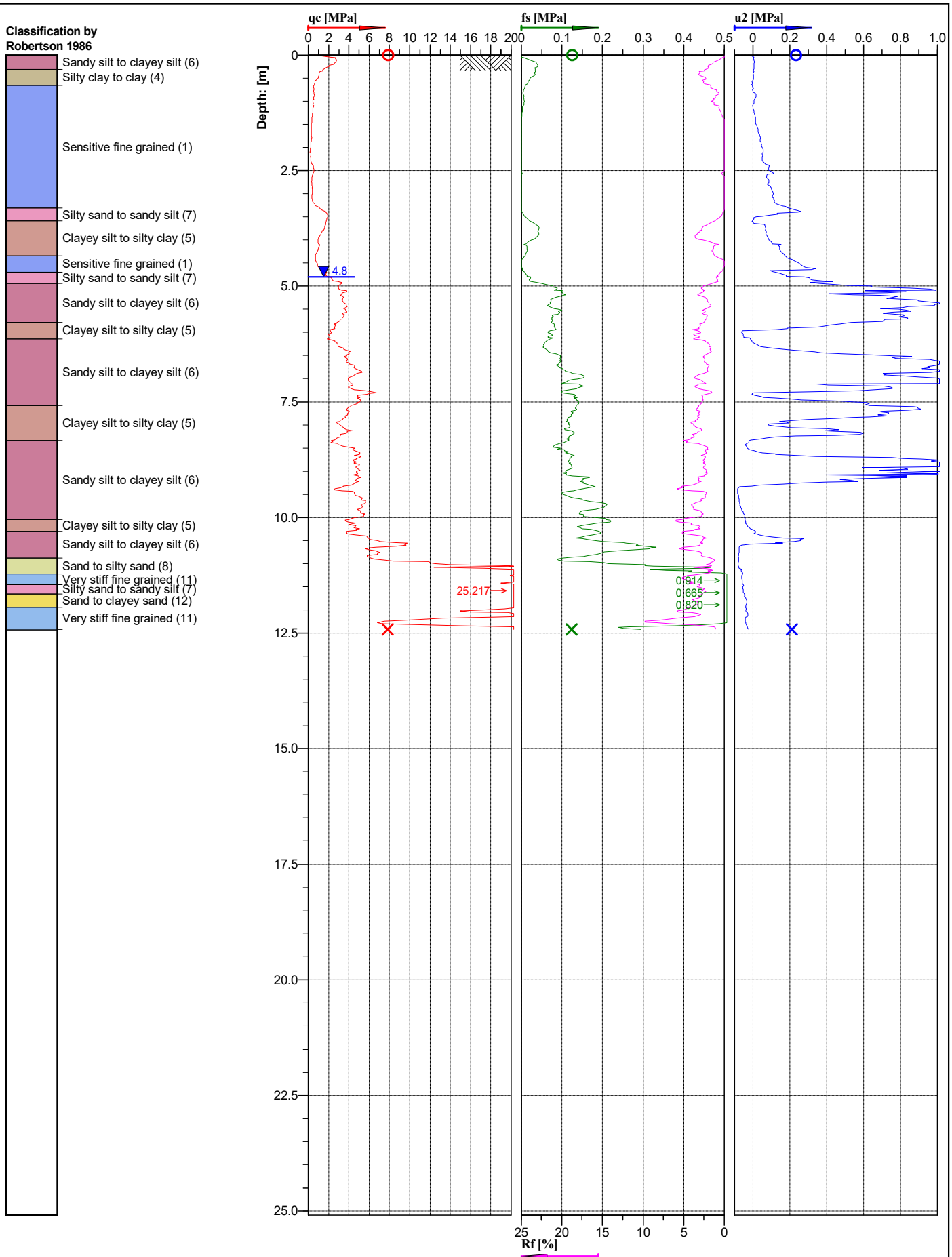


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT201
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS SITE HAMLIN RD		Page: 1/1	Fig.:
S 37.03387 E 174.96442		File: CPT201.cpt	

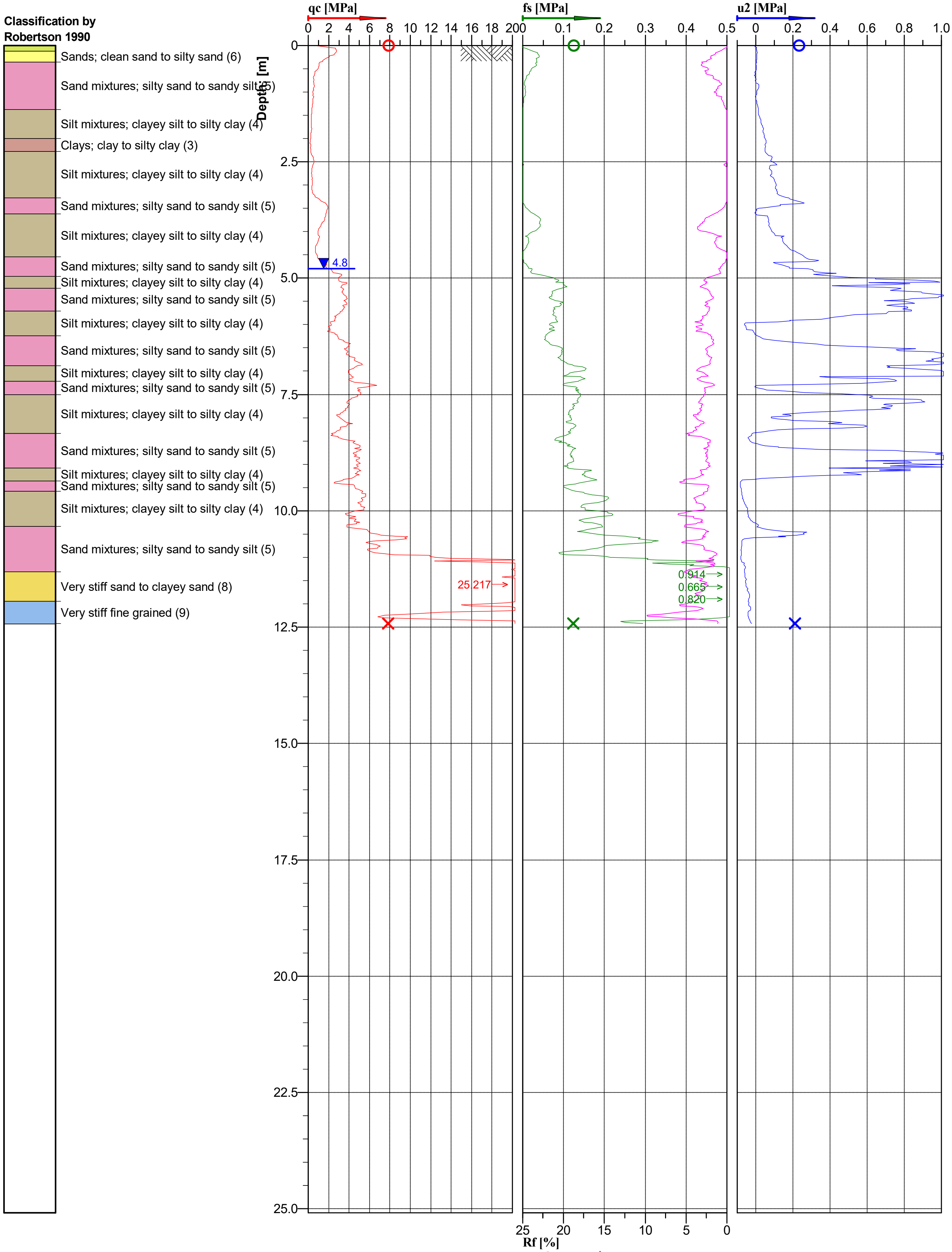


Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT202
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 111
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03405 E 174.96378		File: CPT202.cpt	

GEOTECH DRILLING

u2

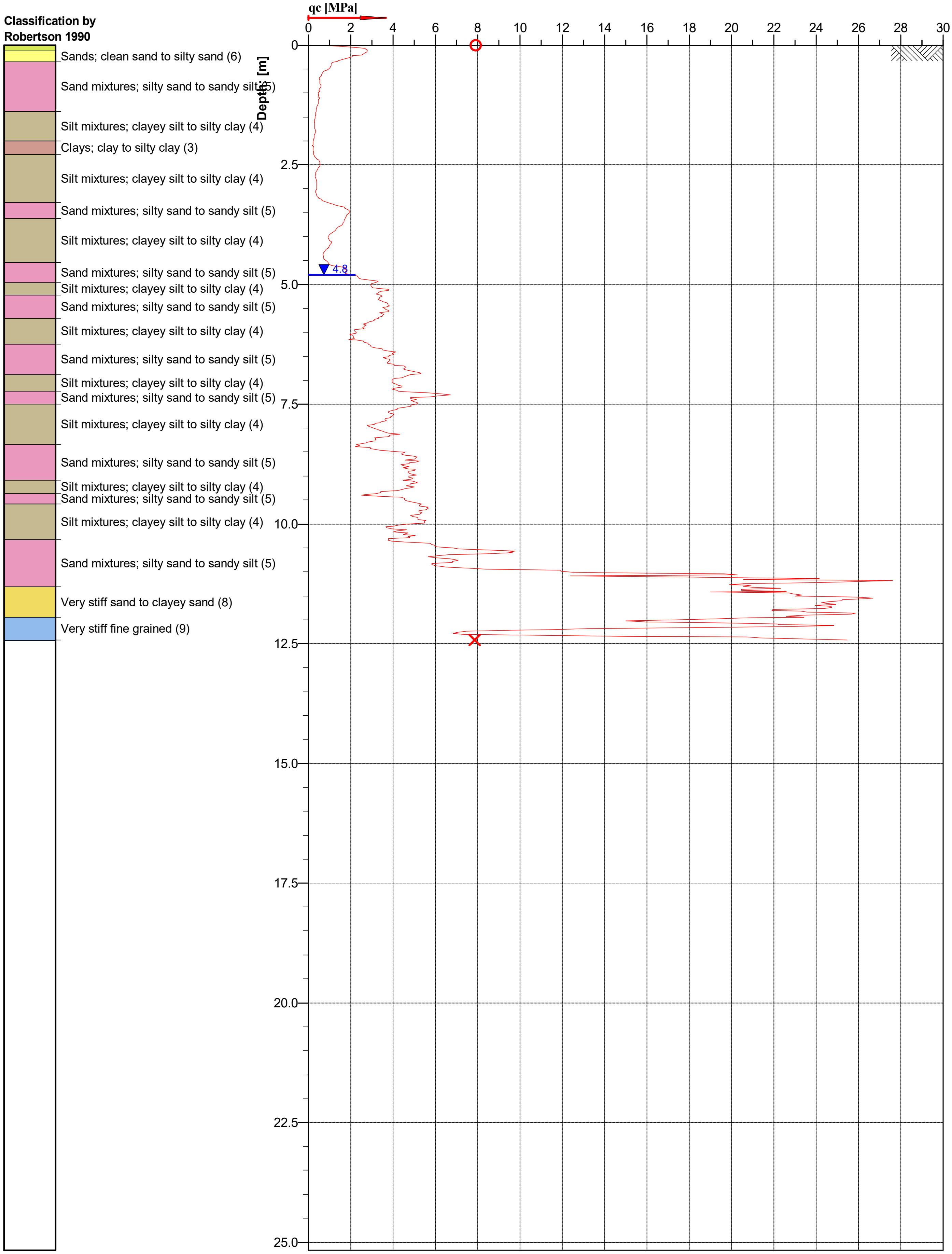
Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150



u2

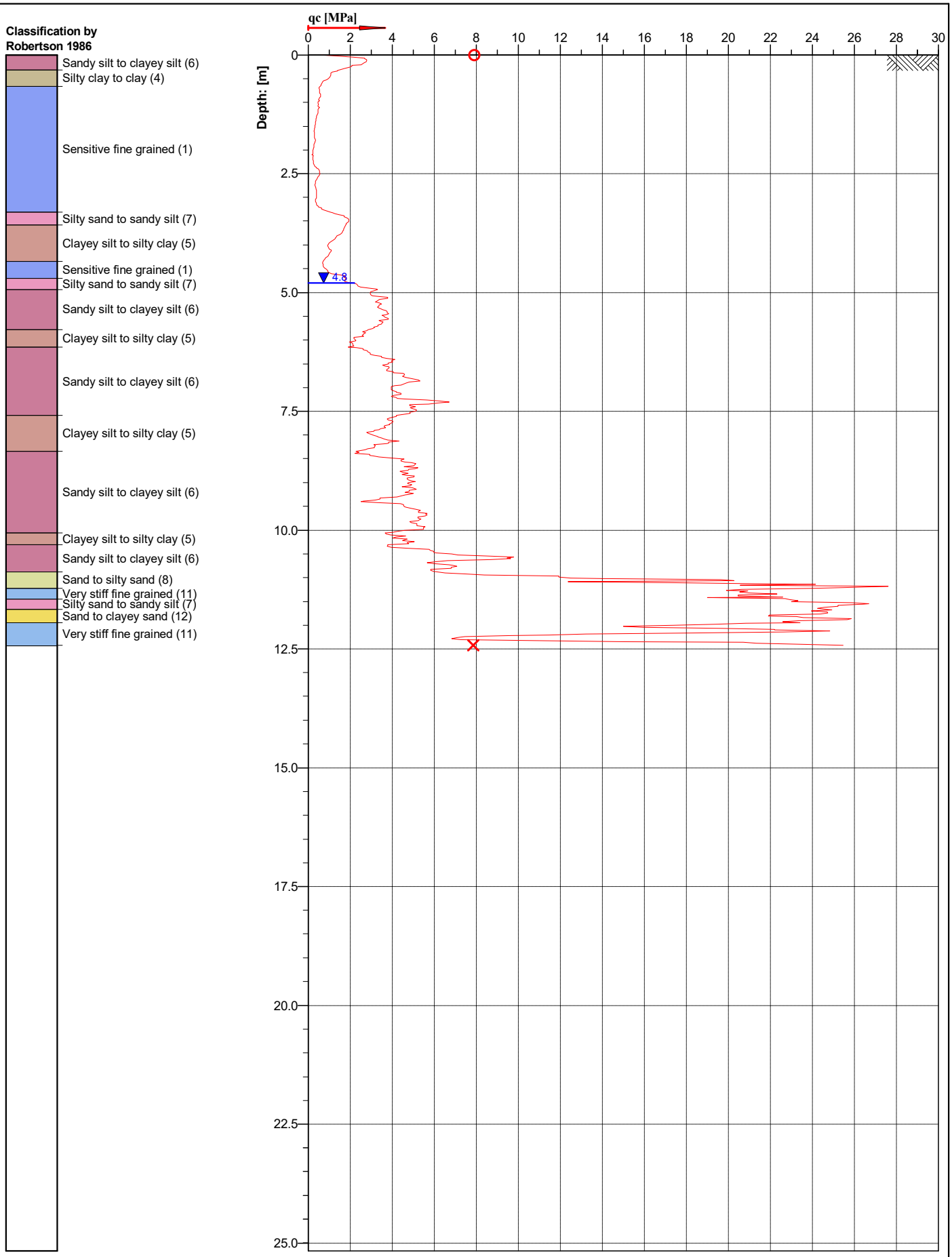
Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT202
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 111
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03405 E 174.96378		File: CPT202.cpt	



Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT202
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03405 E 174.96378		File: CPT202.cpt	

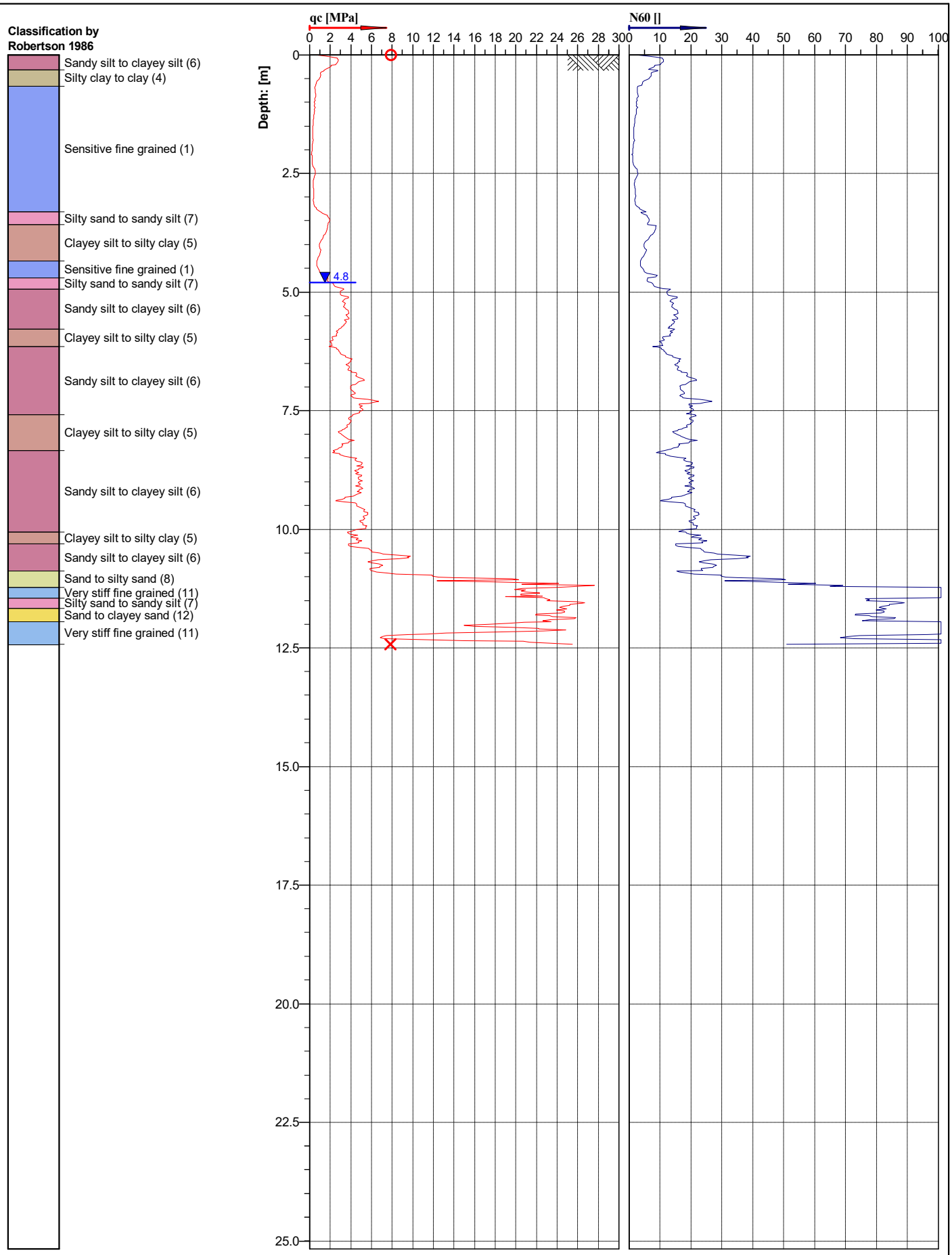


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT202
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03405 E 174.96378		File: CPT202.cpt	

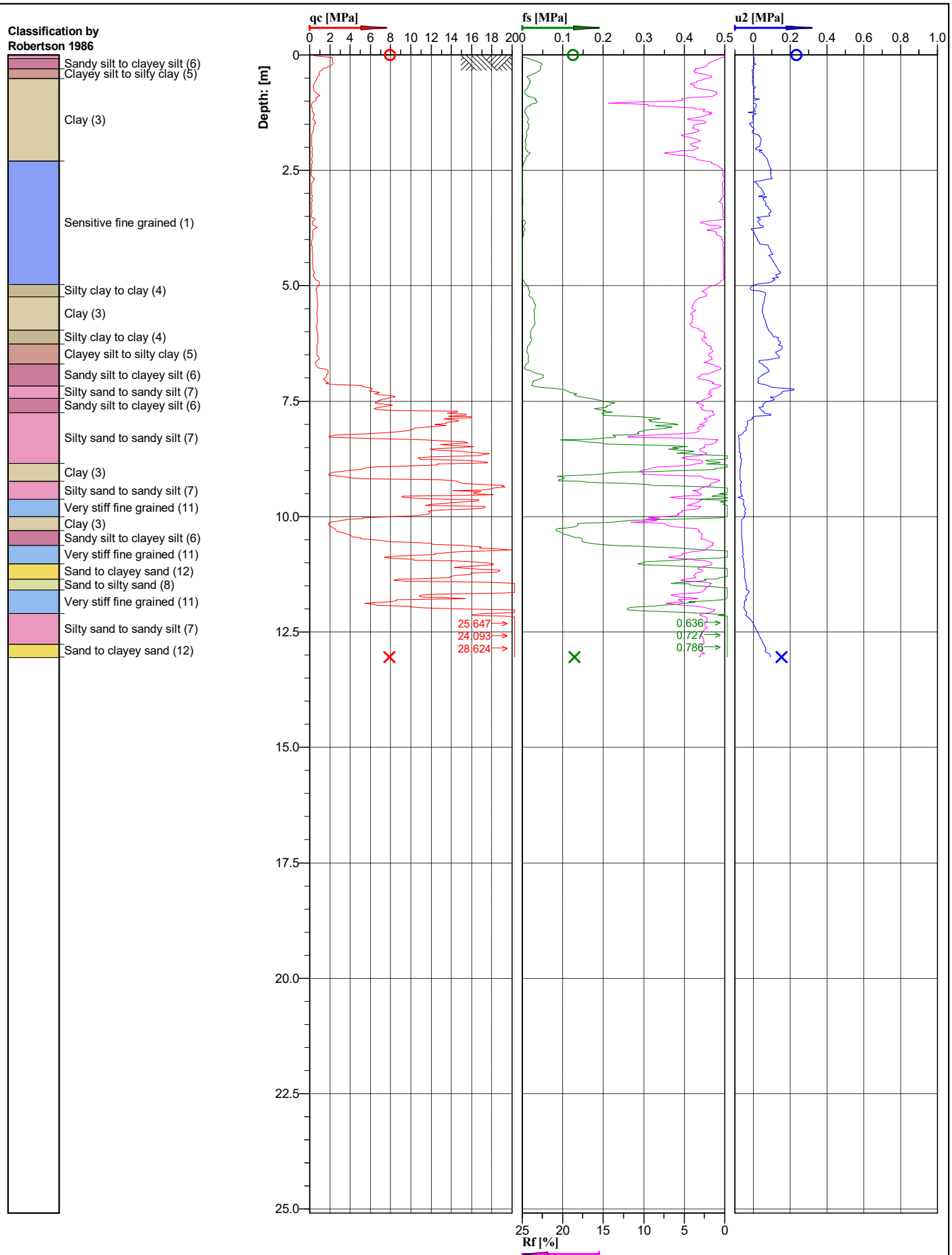


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT202
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03405 E 174.96378		File: CPT202.cpt	

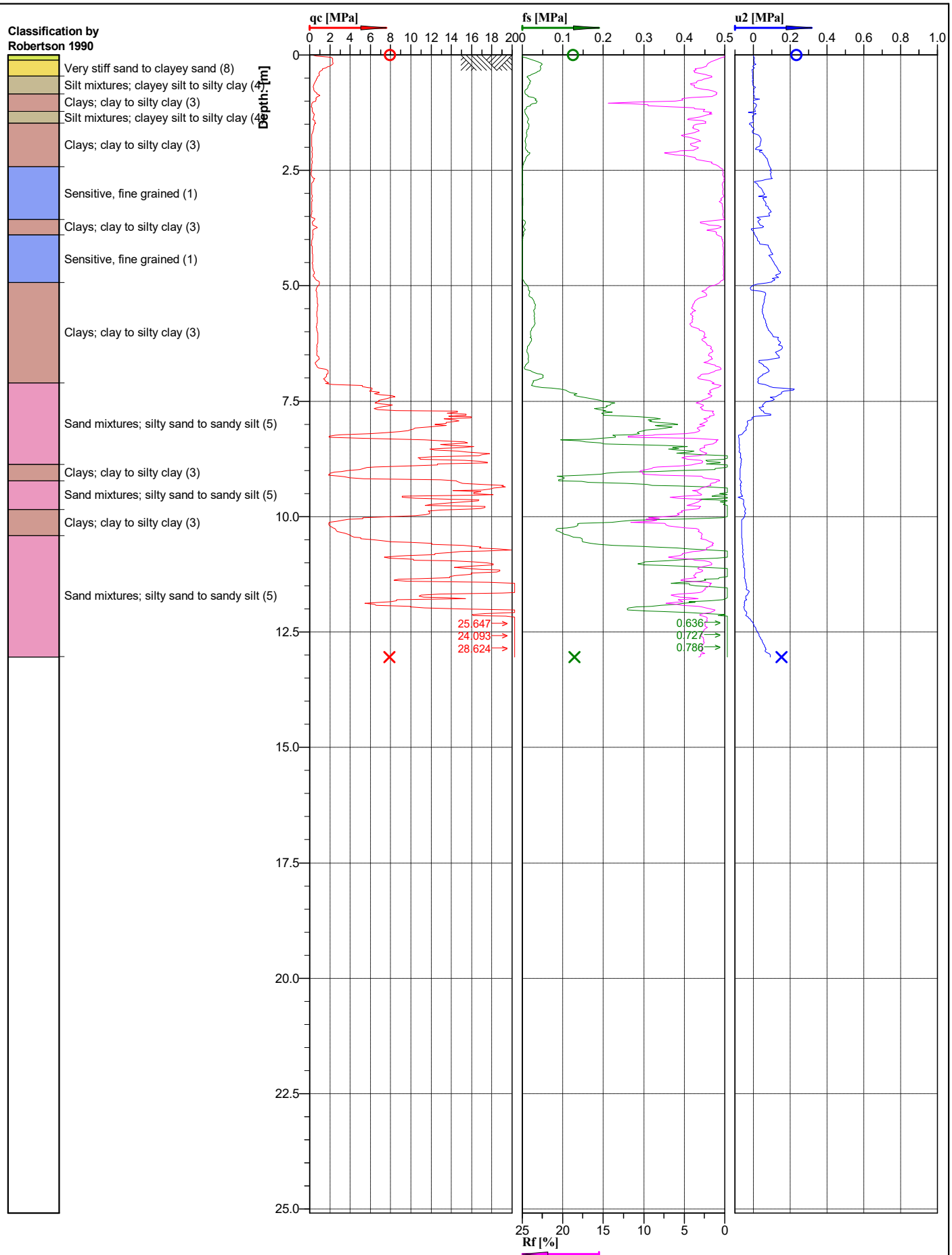


Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT203
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 111
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03556 E 174.96454		File: CPT203.cpt	

GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

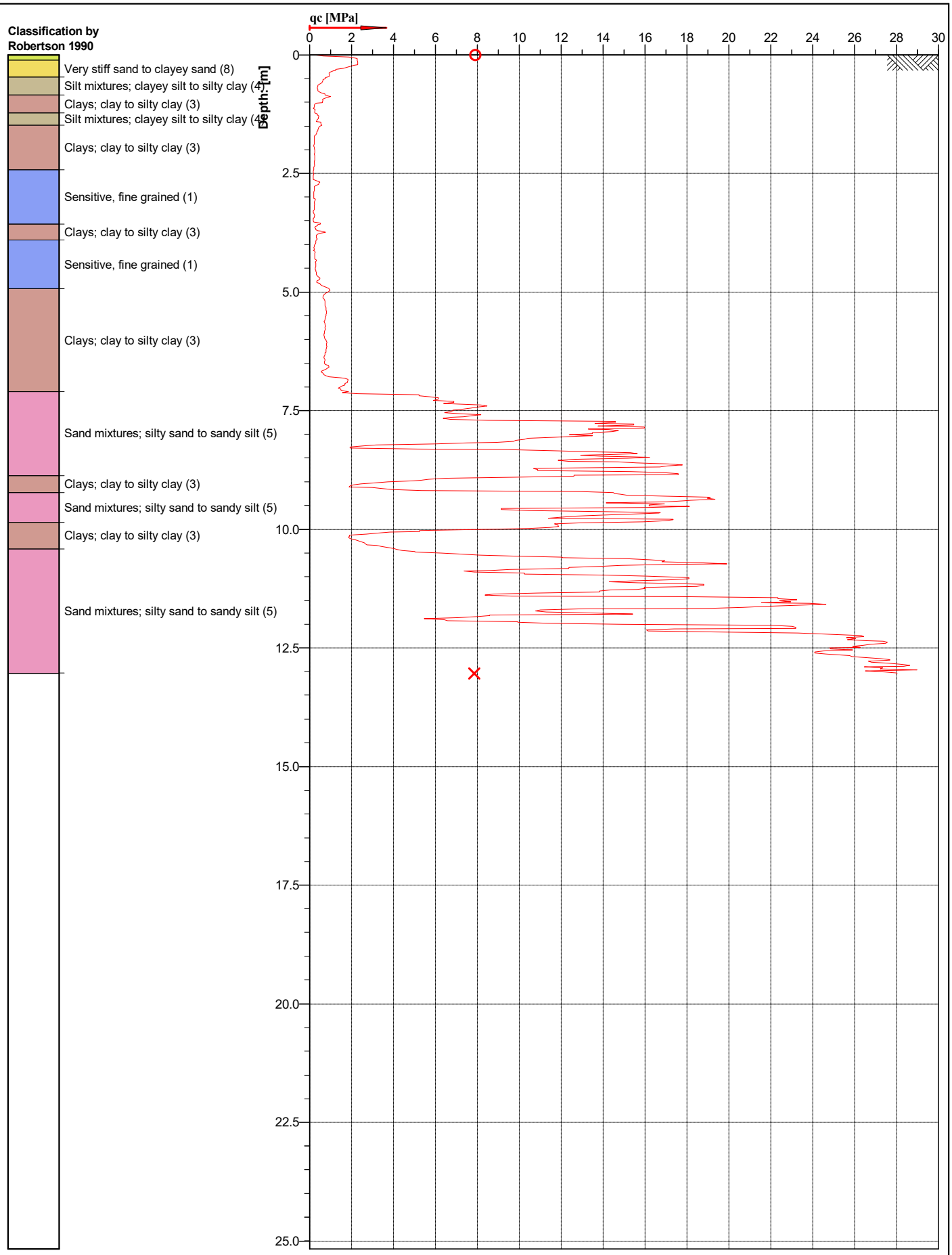


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT203
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 111
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03556 E 174.96454		File: CPT203.cpt	

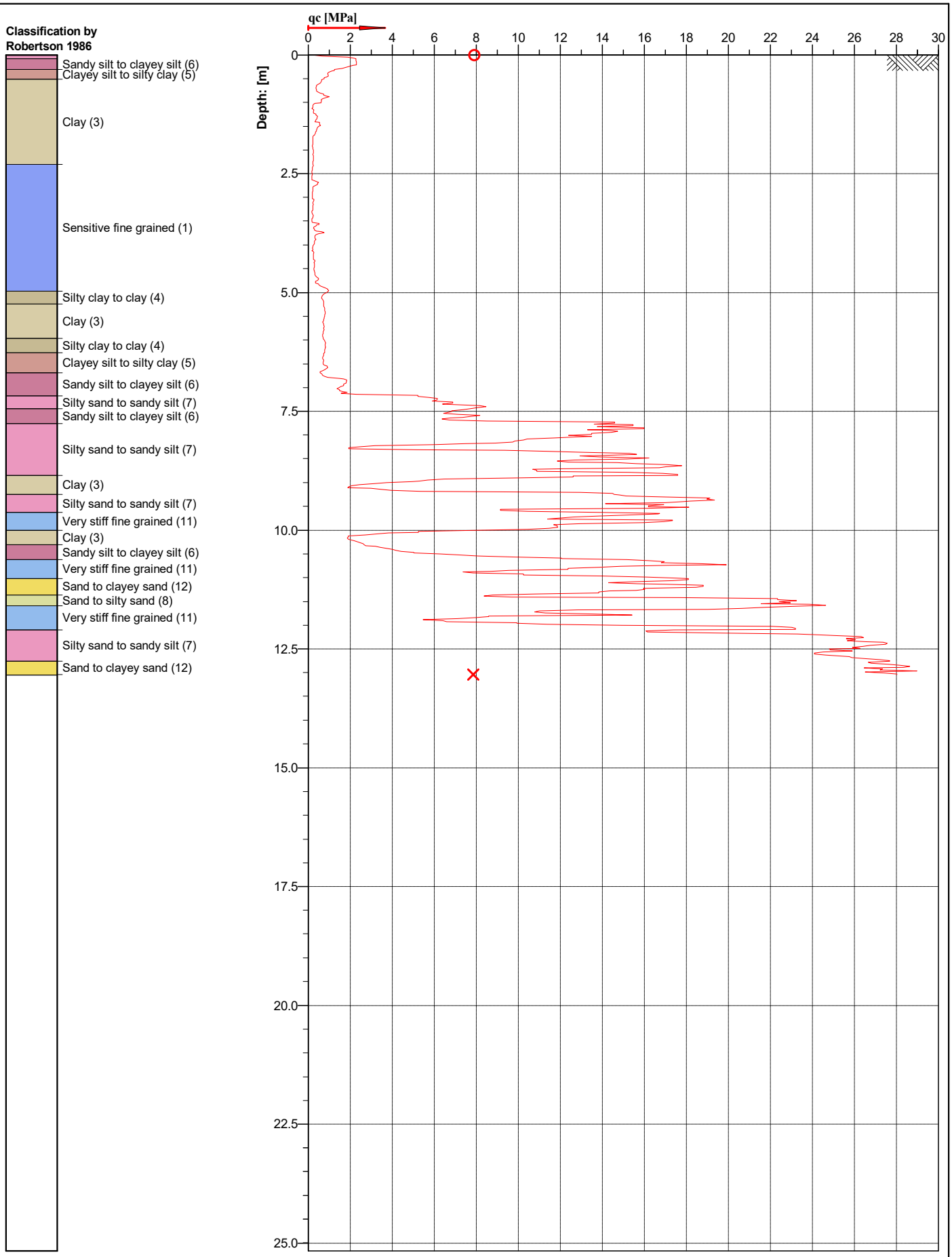


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT203
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03556 E 174.96454		File: CPT203.cpt	

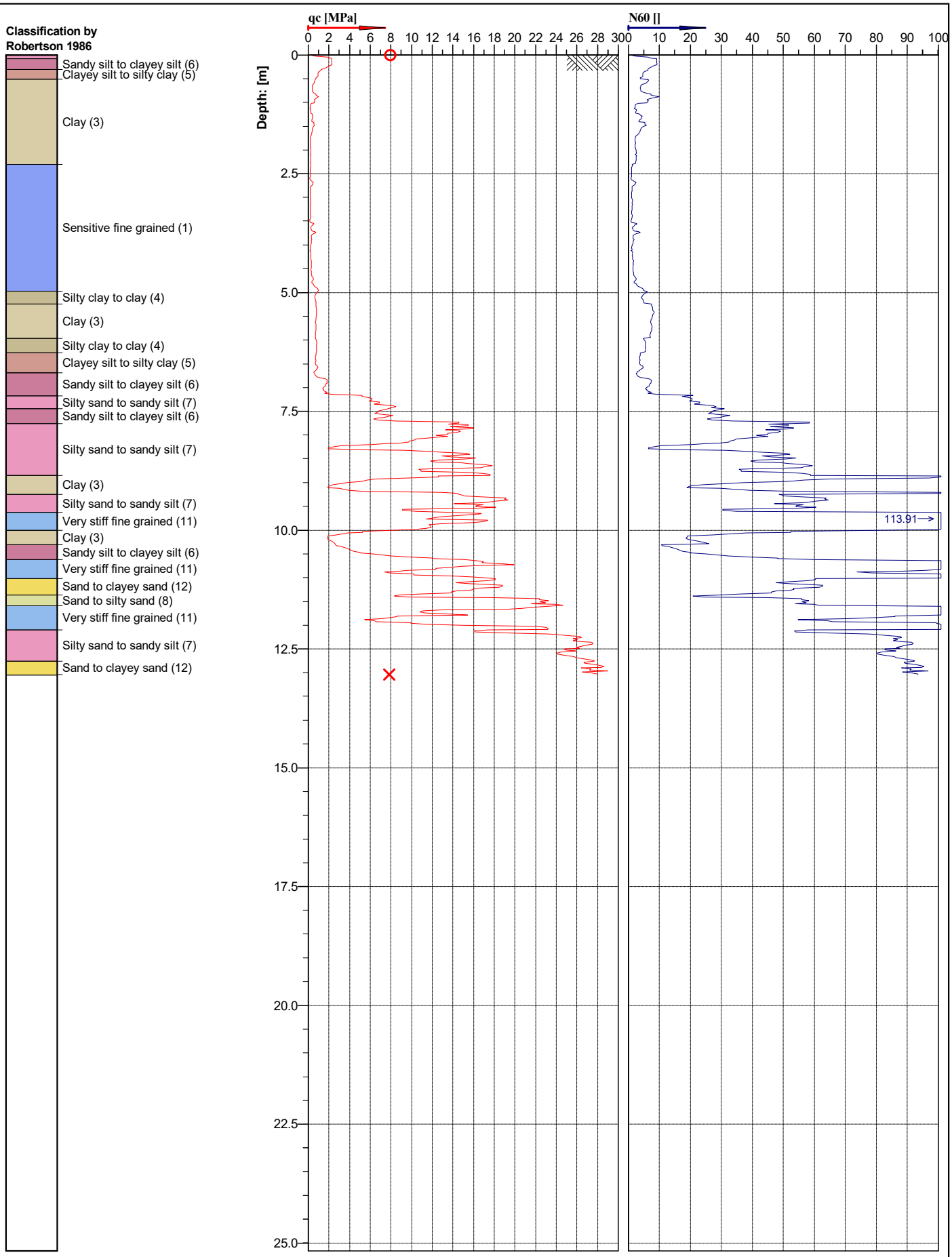


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT203
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03556 E 174.96454		File: CPT203.cpt	

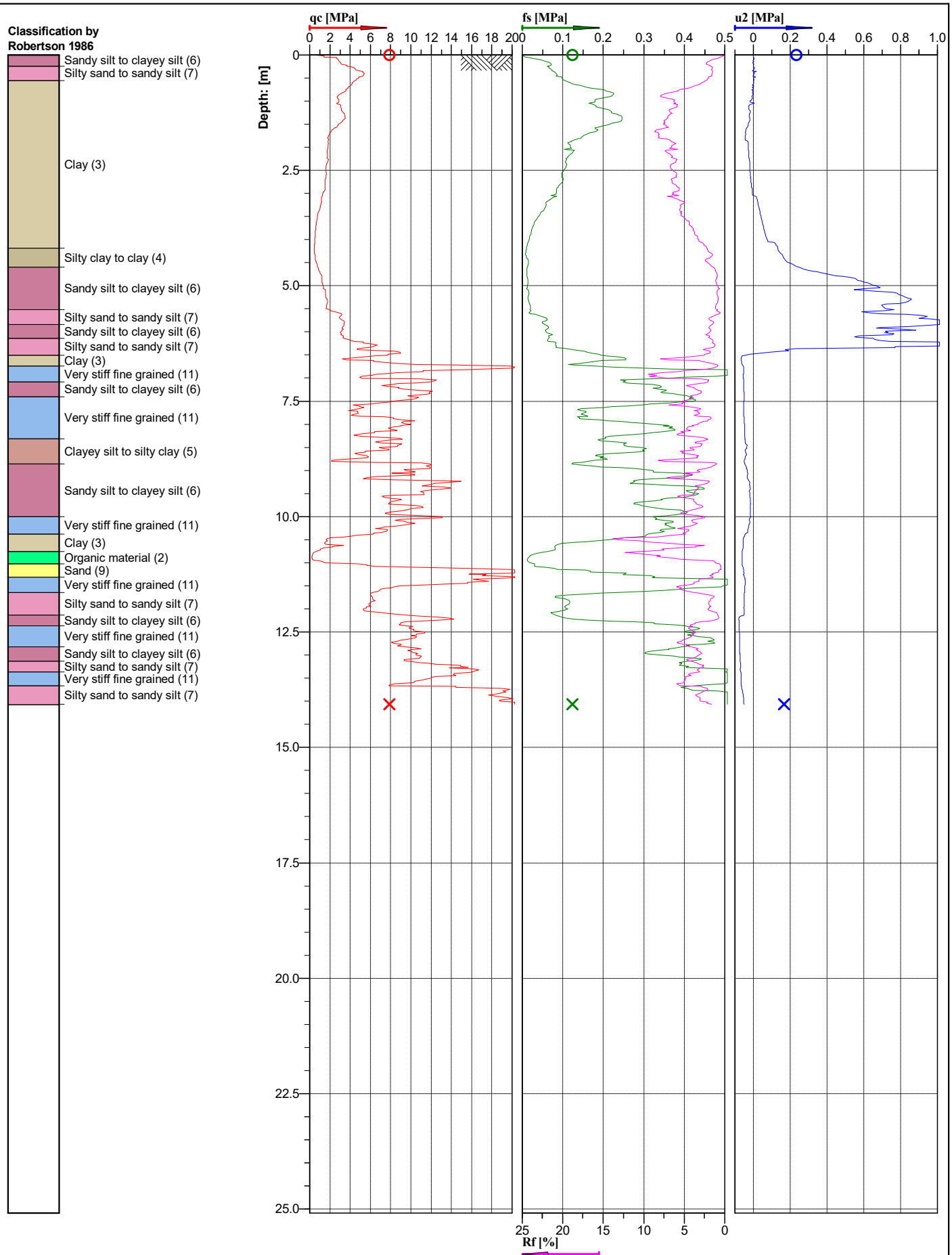


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT203
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03556 E 174.96454		File: CPT203.cpt	

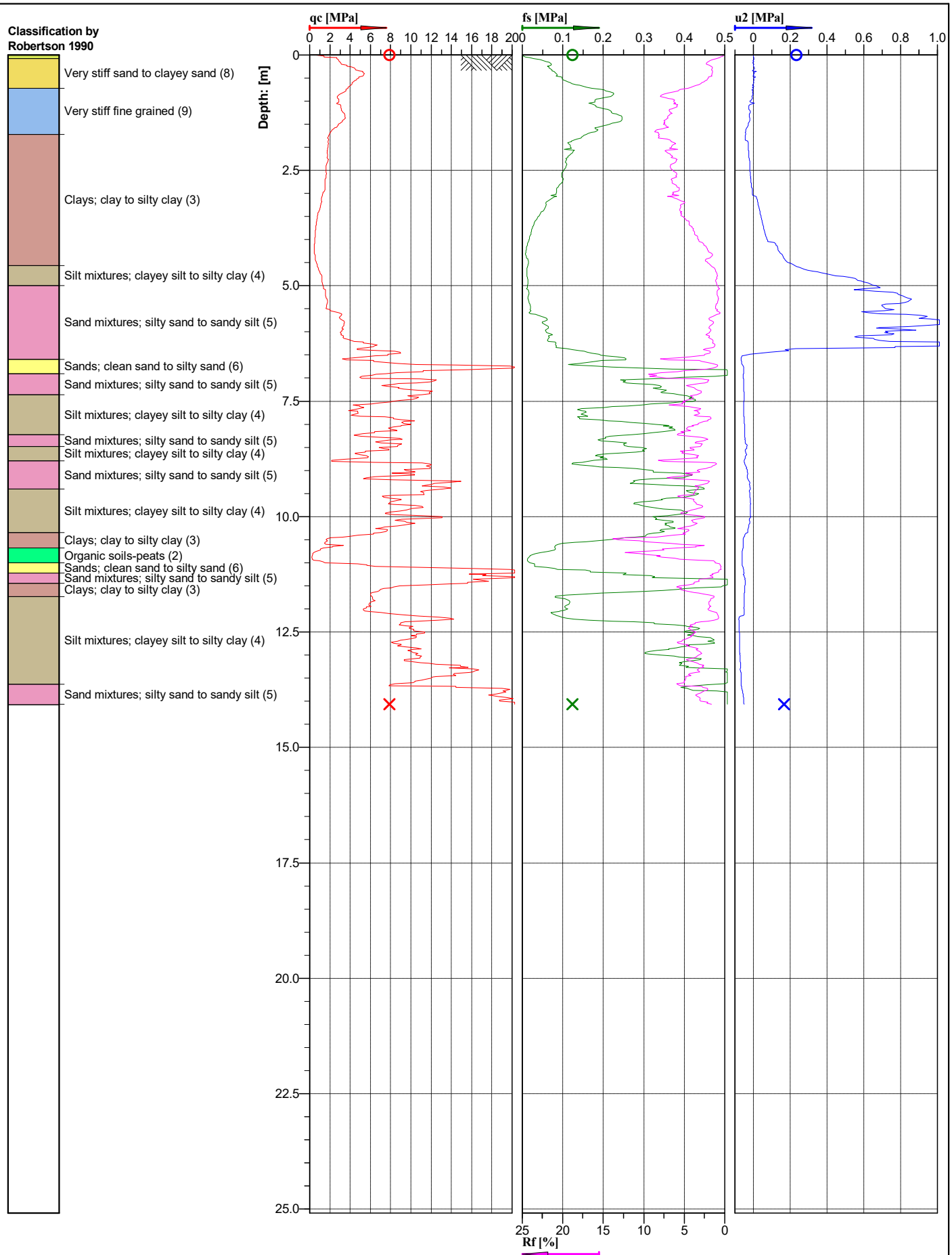


Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT204
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 111
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03640 E 174.96399		File: CPT204.cpt	

GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

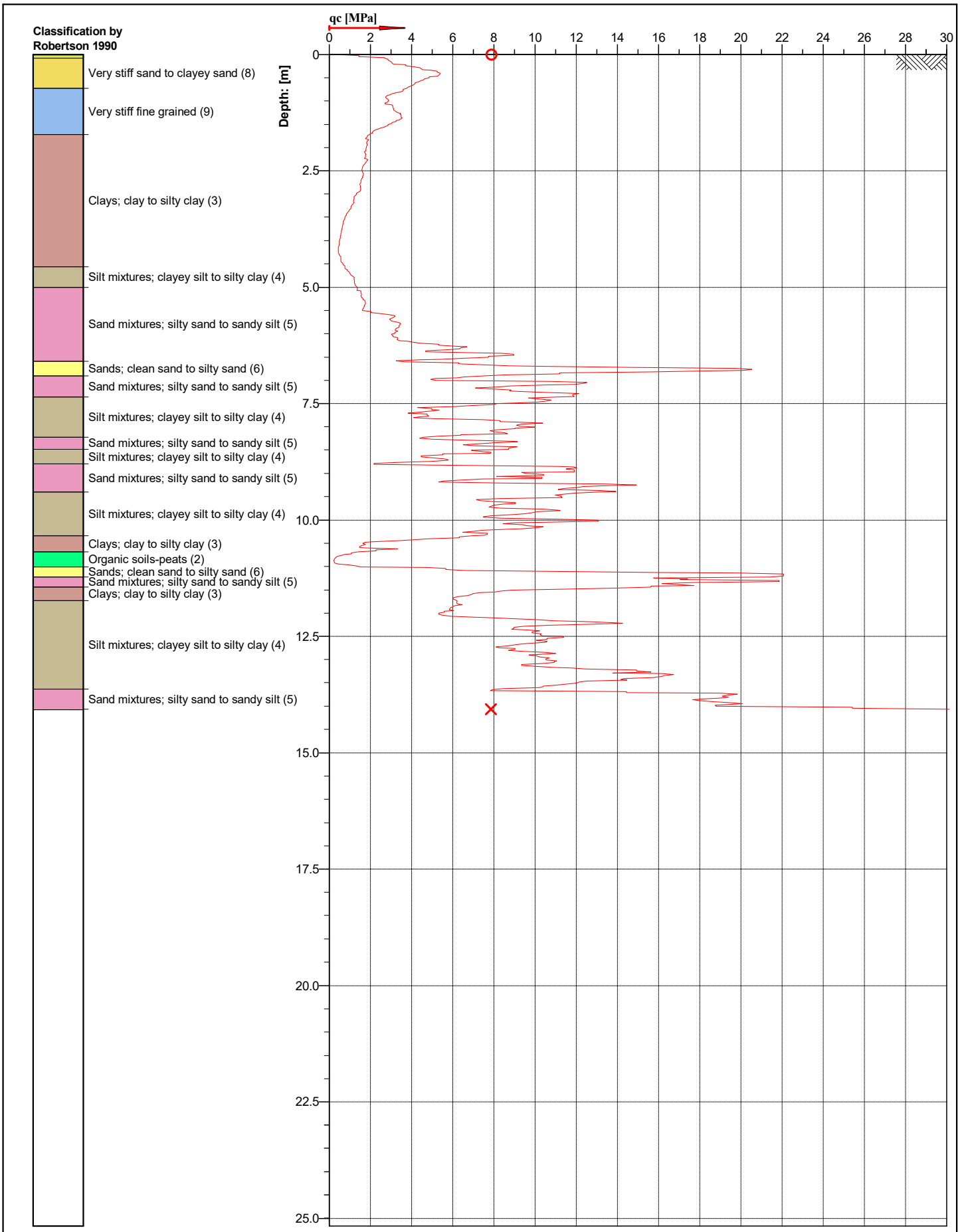


GEOTECH DRILLING

u2

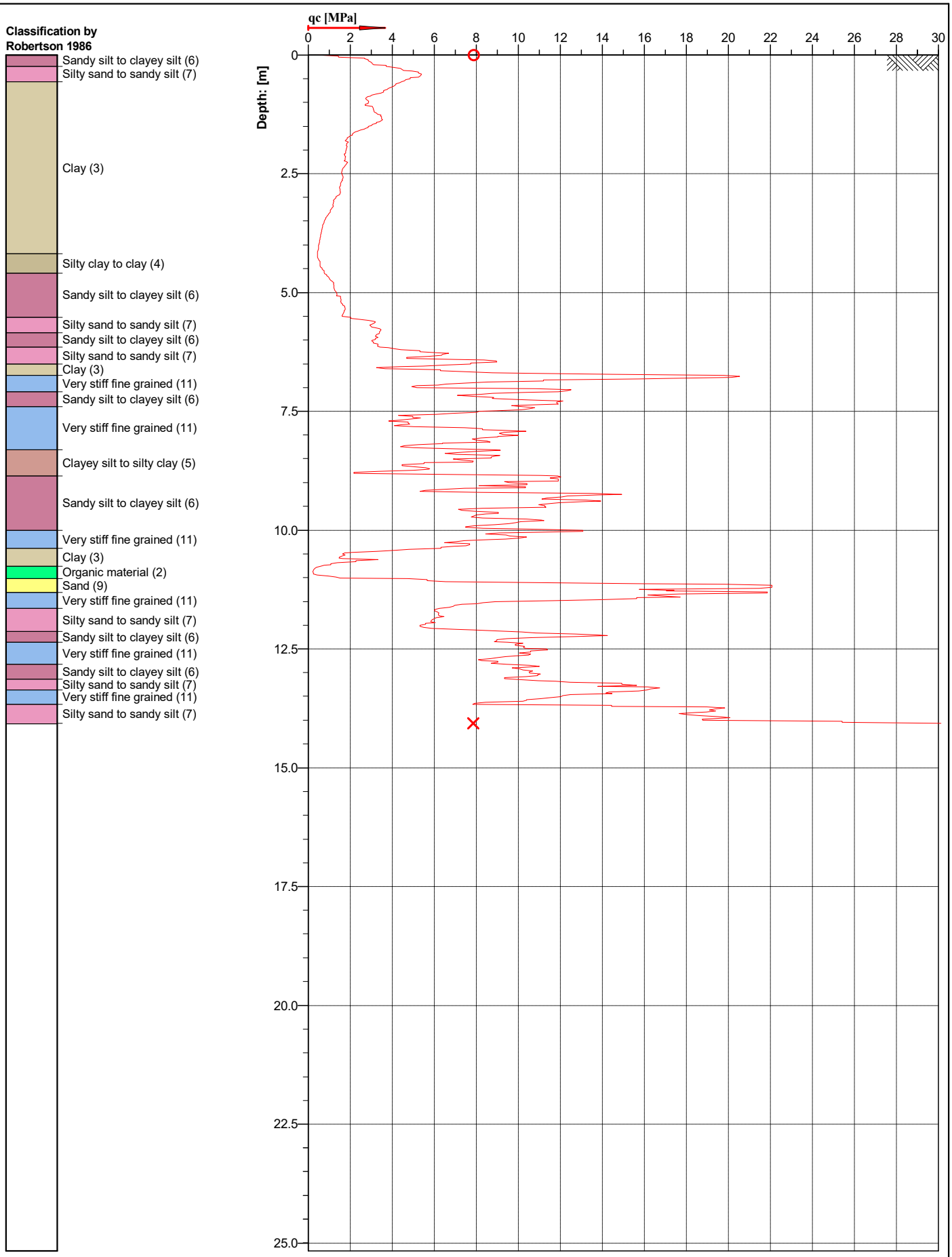
Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT204
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 111
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03640 E 174.96399		File: CPT204.cpt	



Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT204
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03640 E 174.96399		File: CPT204.cpt	

GEOTECH DRILLING

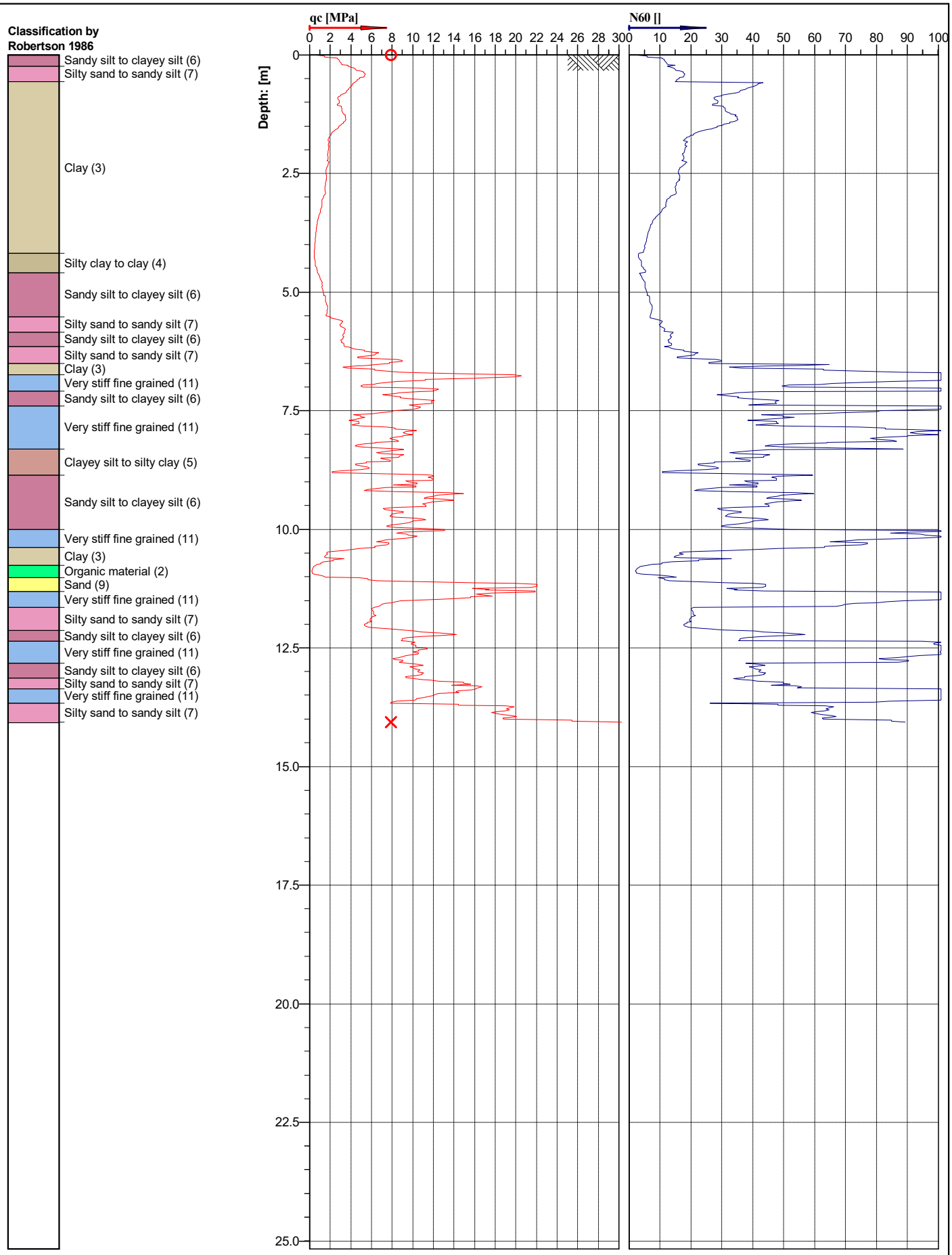


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT204
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03640 E 174.96399		File: CPT204.cpt	

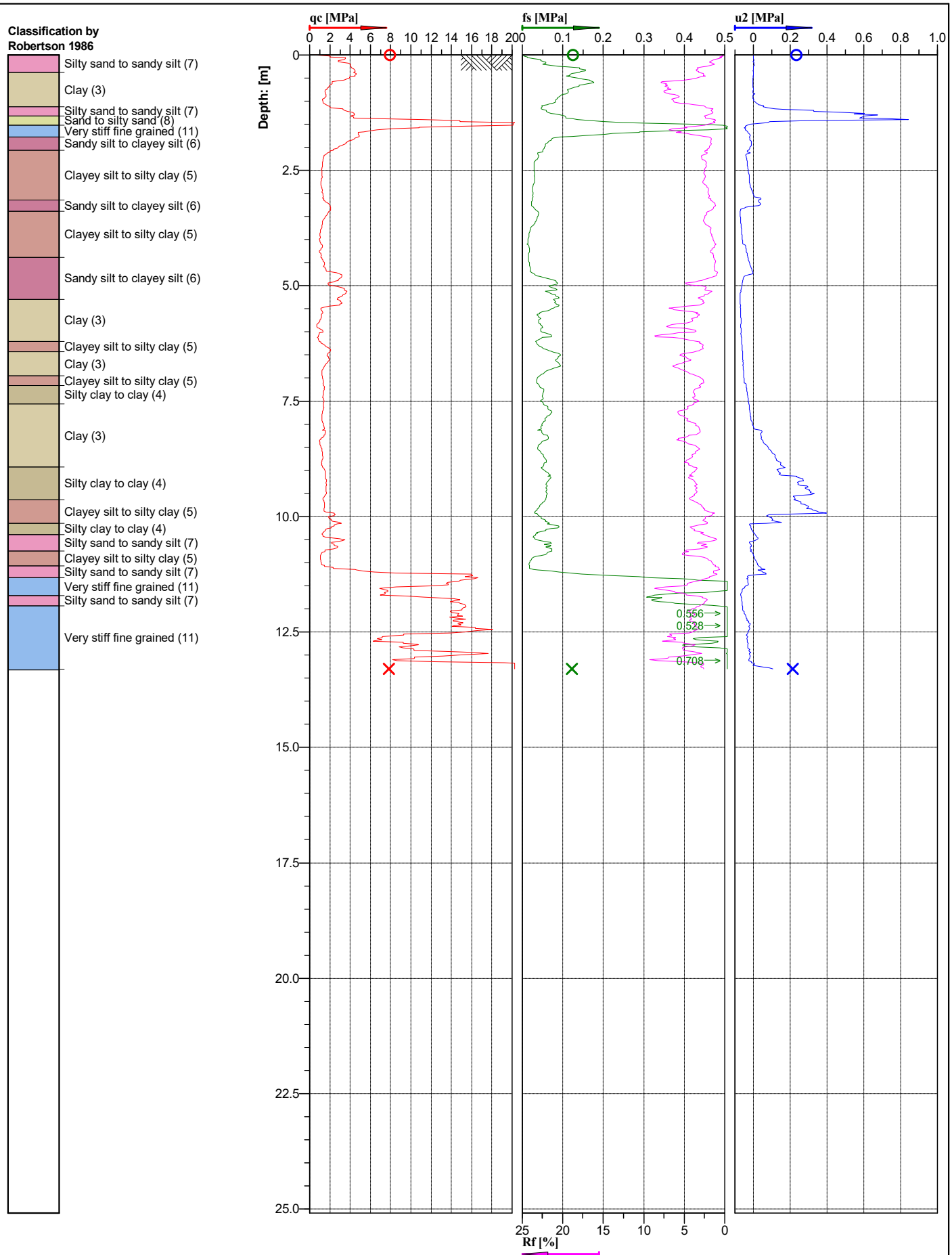


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

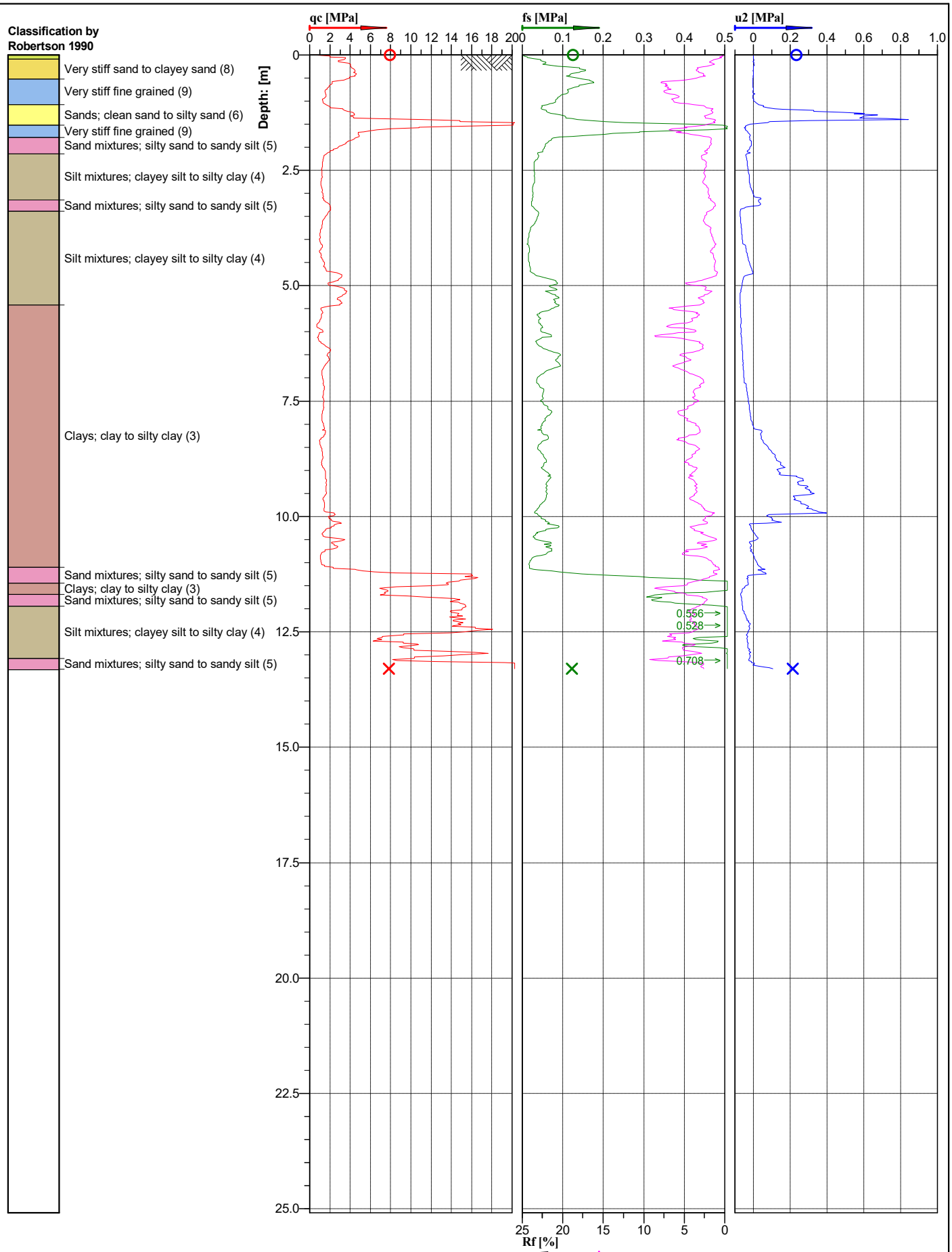
Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT204
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03640 E 174.96399		File: CPT204.cpt	



GEOTECH DRILLING

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT205
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 111
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03829 E 174.96162		File: CPT205.cpt	

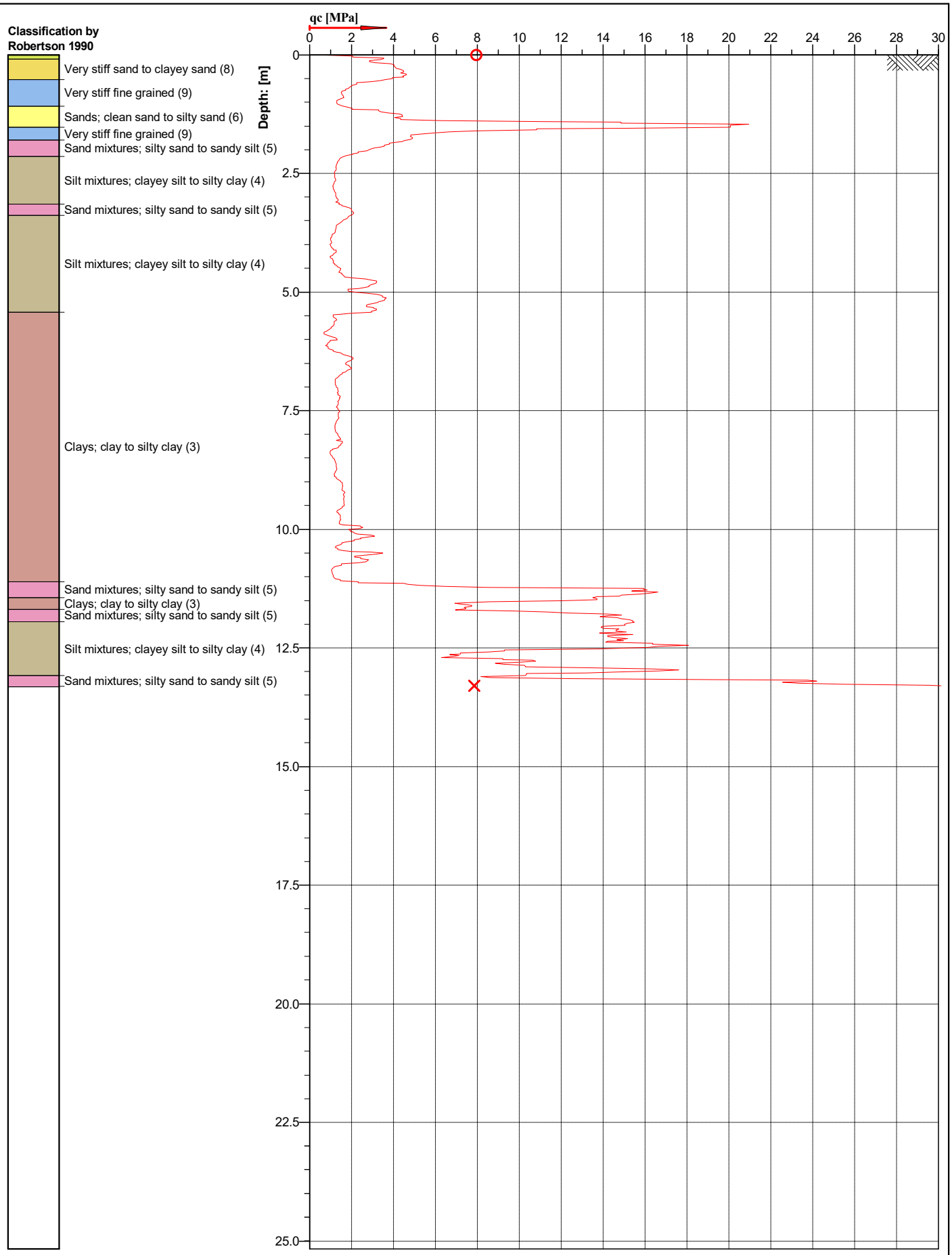


Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT205
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 111
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03829 E 174.96162		File: CPT205.cpt	

GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

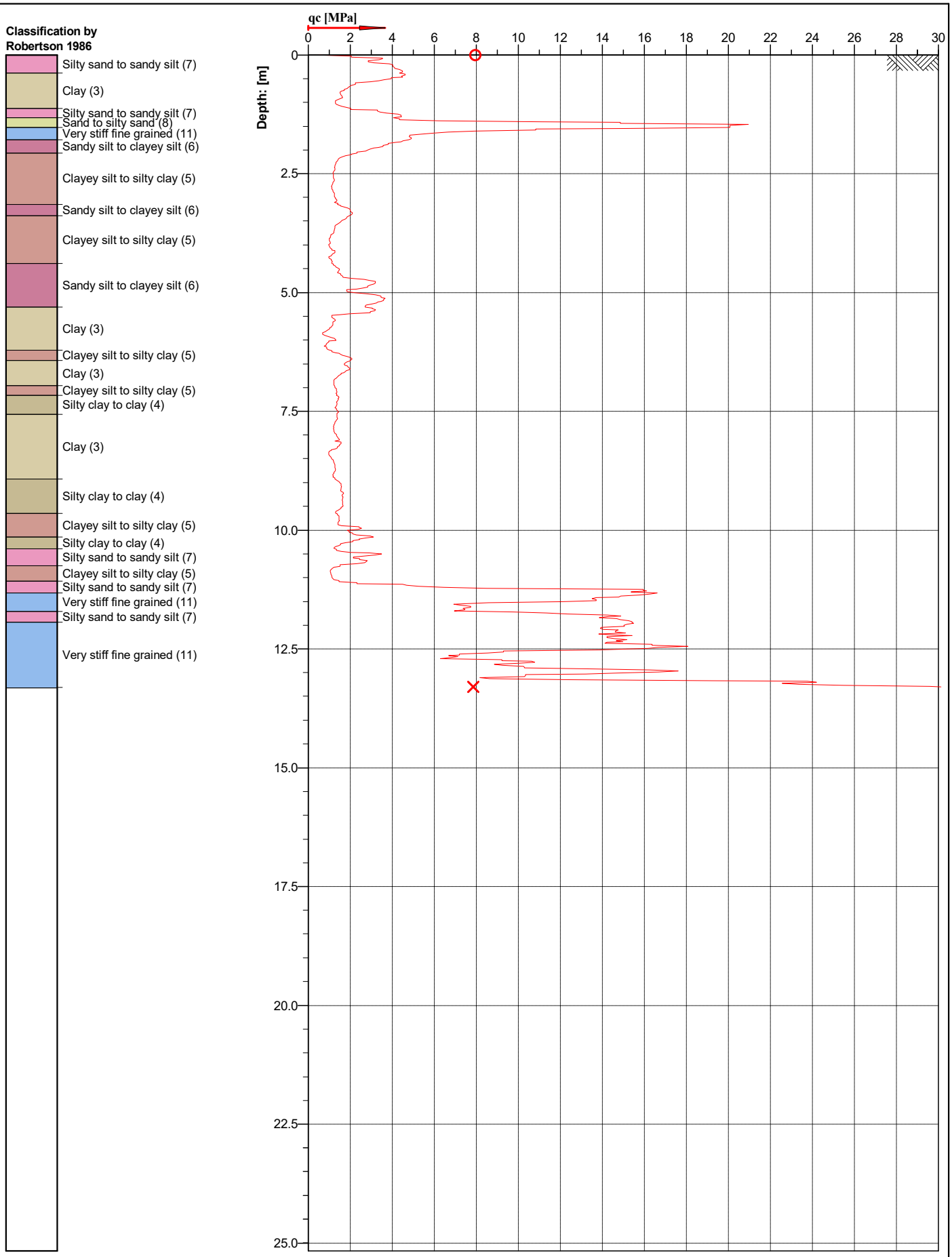


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT205
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03829 E 174.96162		File: CPT205.cpt	

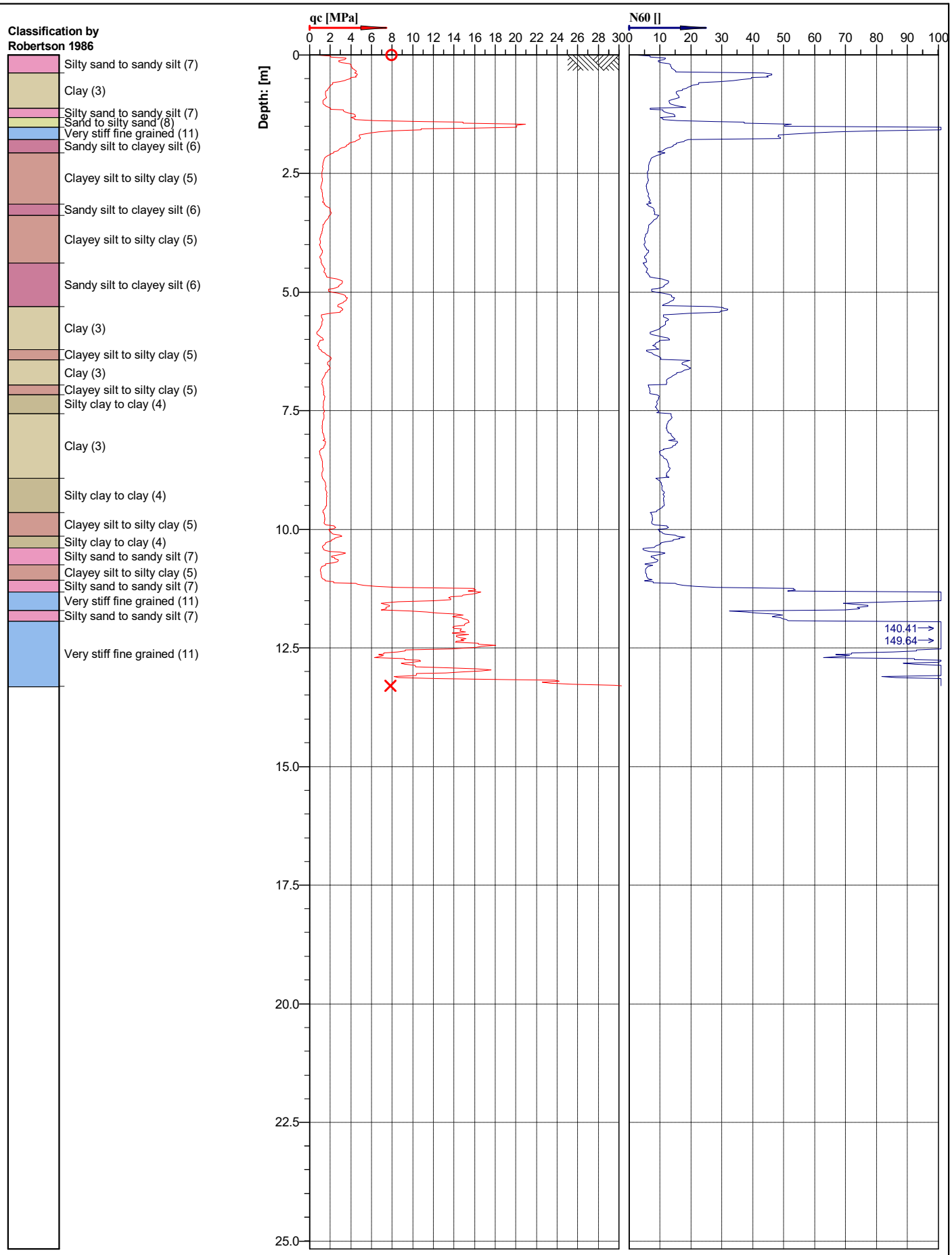


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT205
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03829 E 174.96162		File: CPT205.cpt	

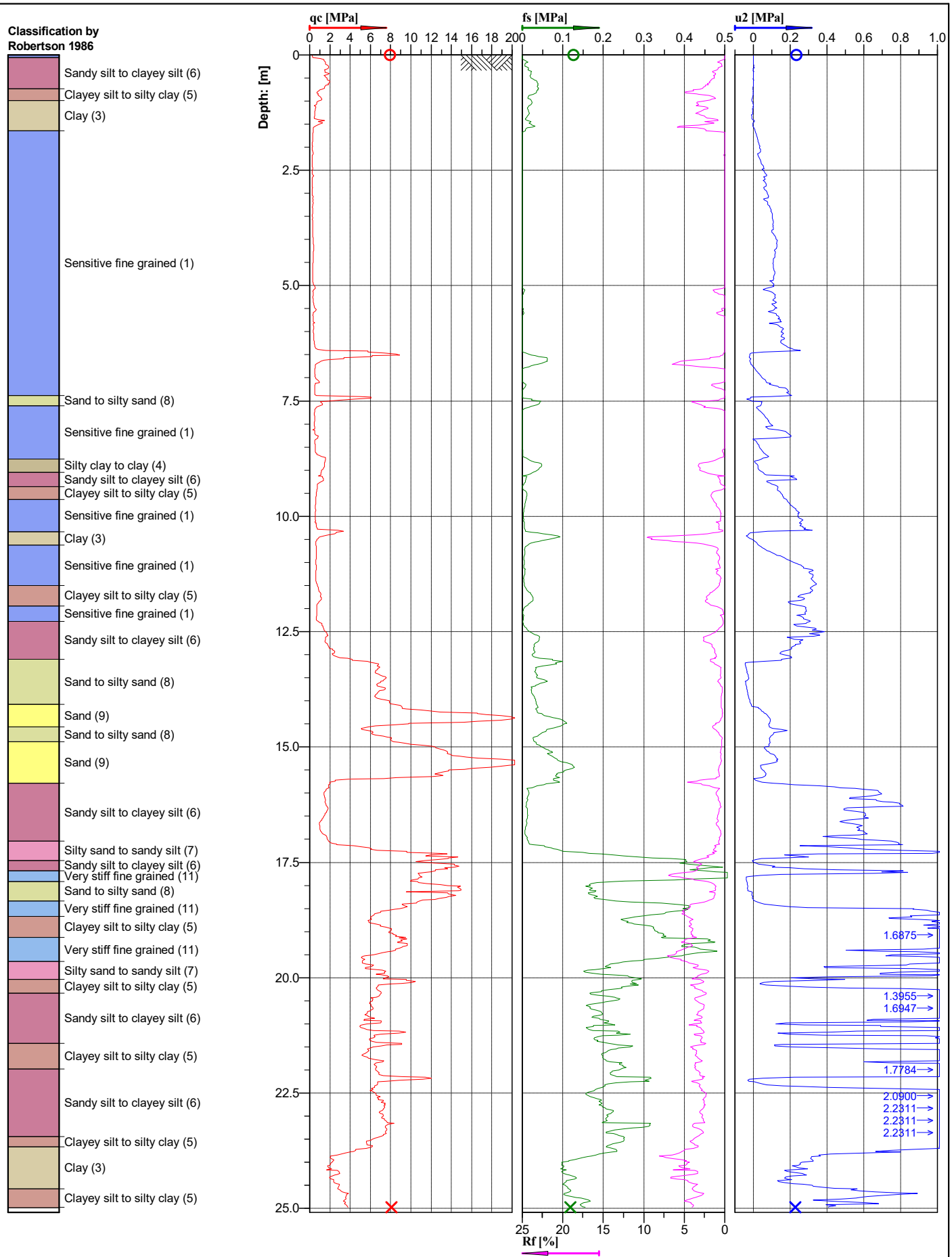


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT205
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03829 E 174.96162		File: CPT205.cpt	

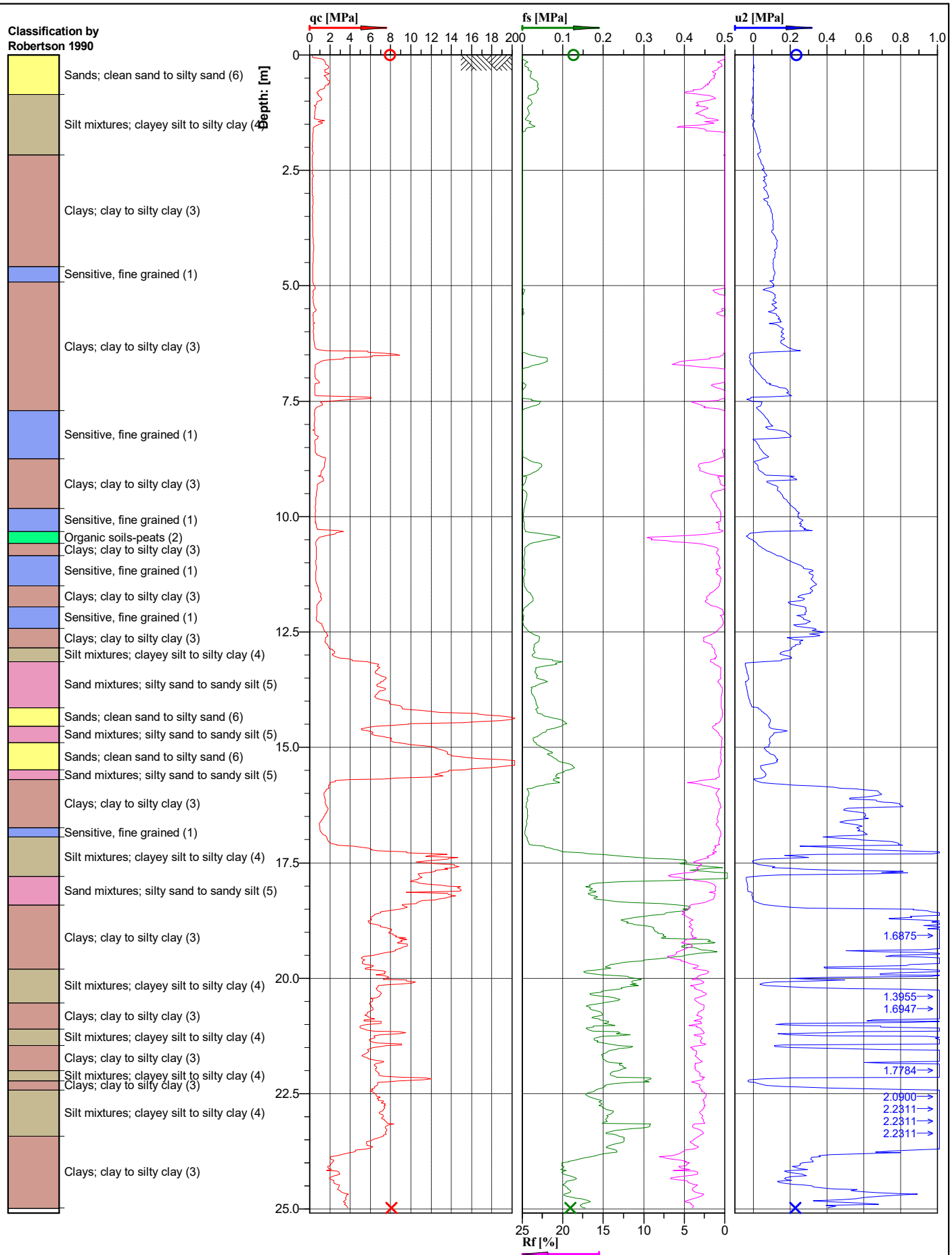


Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT206
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 111
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03654 E 174.95930		File: CPT206.cpt	

GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

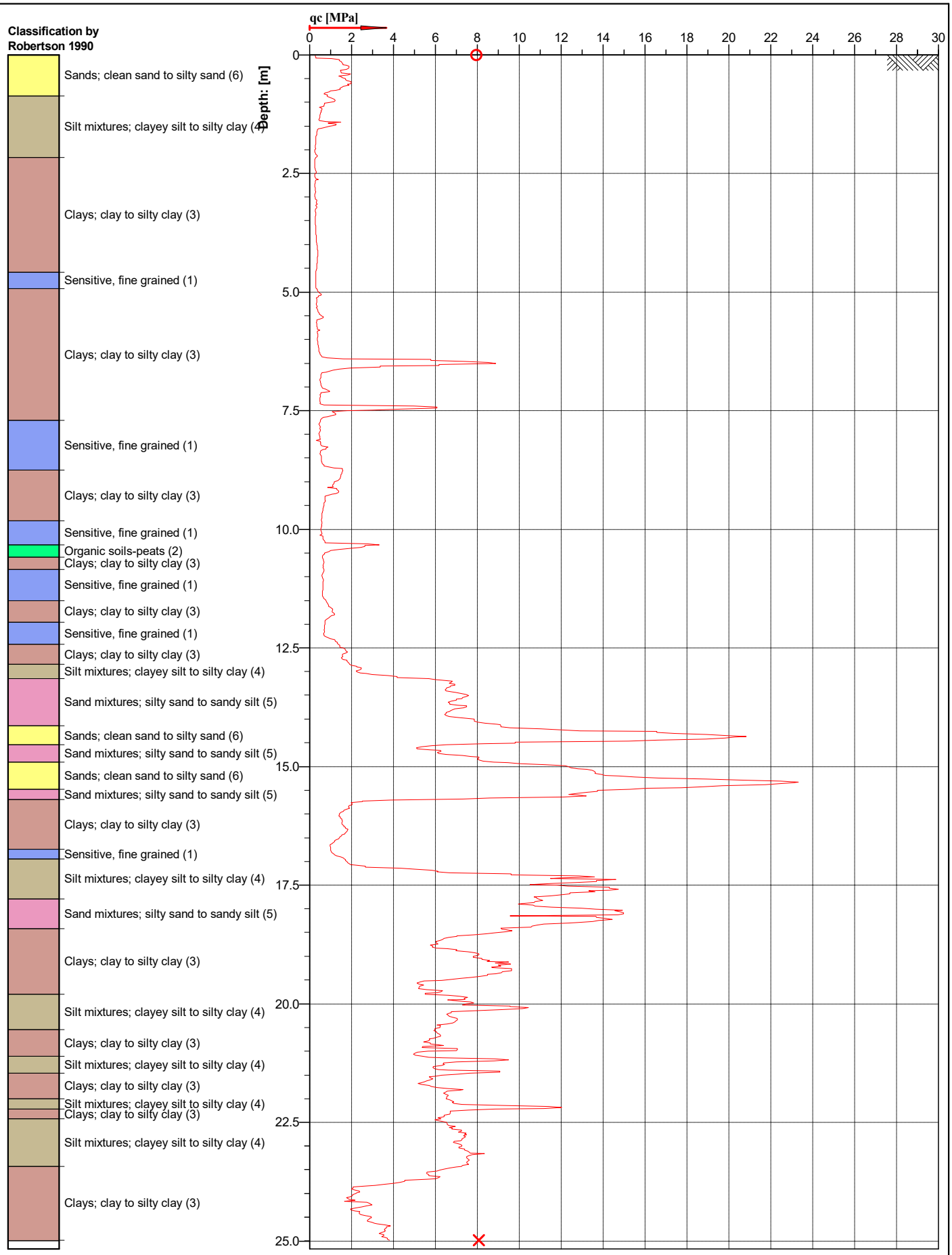


Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT206
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 111
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03654 E 174.95930		File: CPT206.cpt	

GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

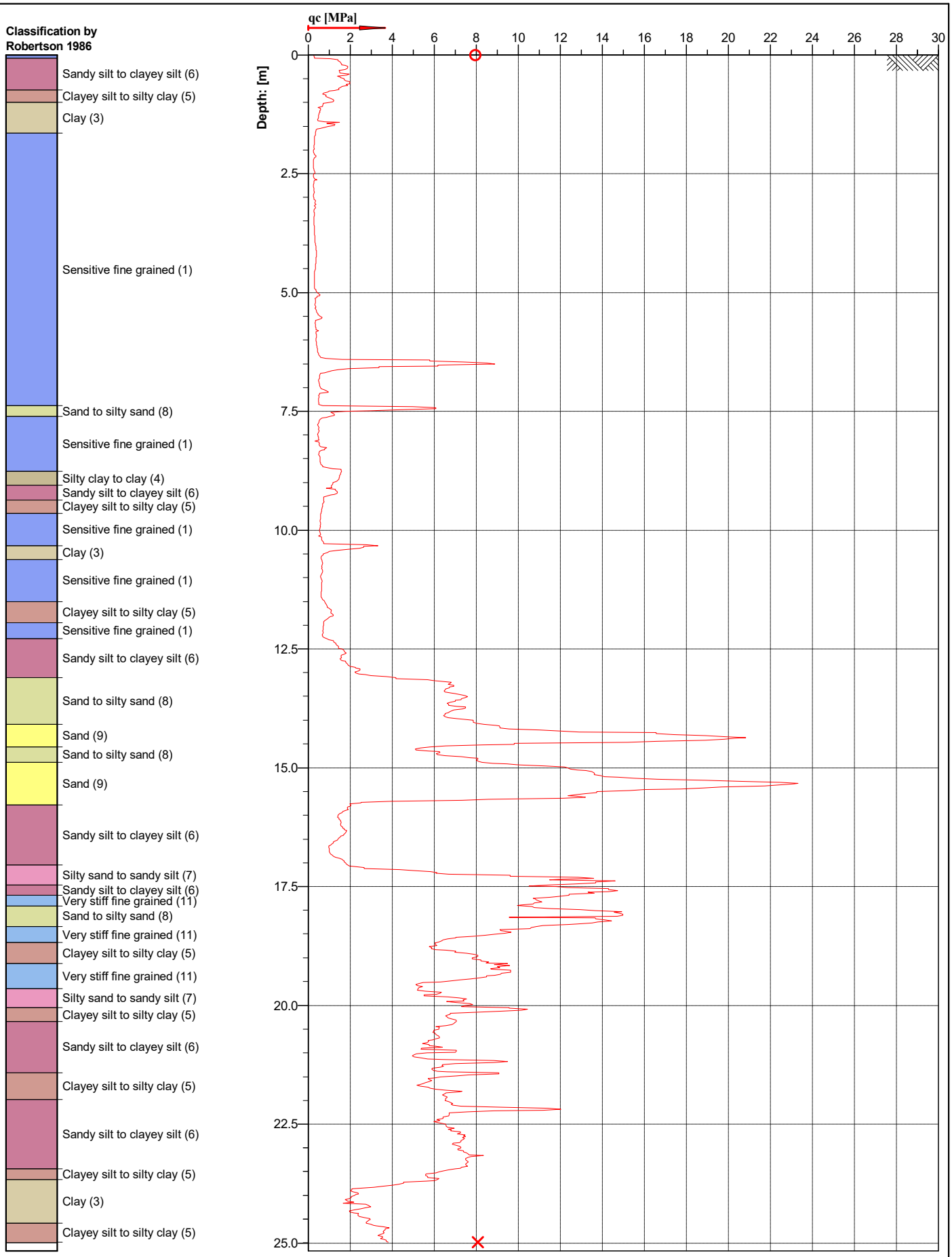


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT206
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03654 E 174.95930		File: CPT206.cpt	

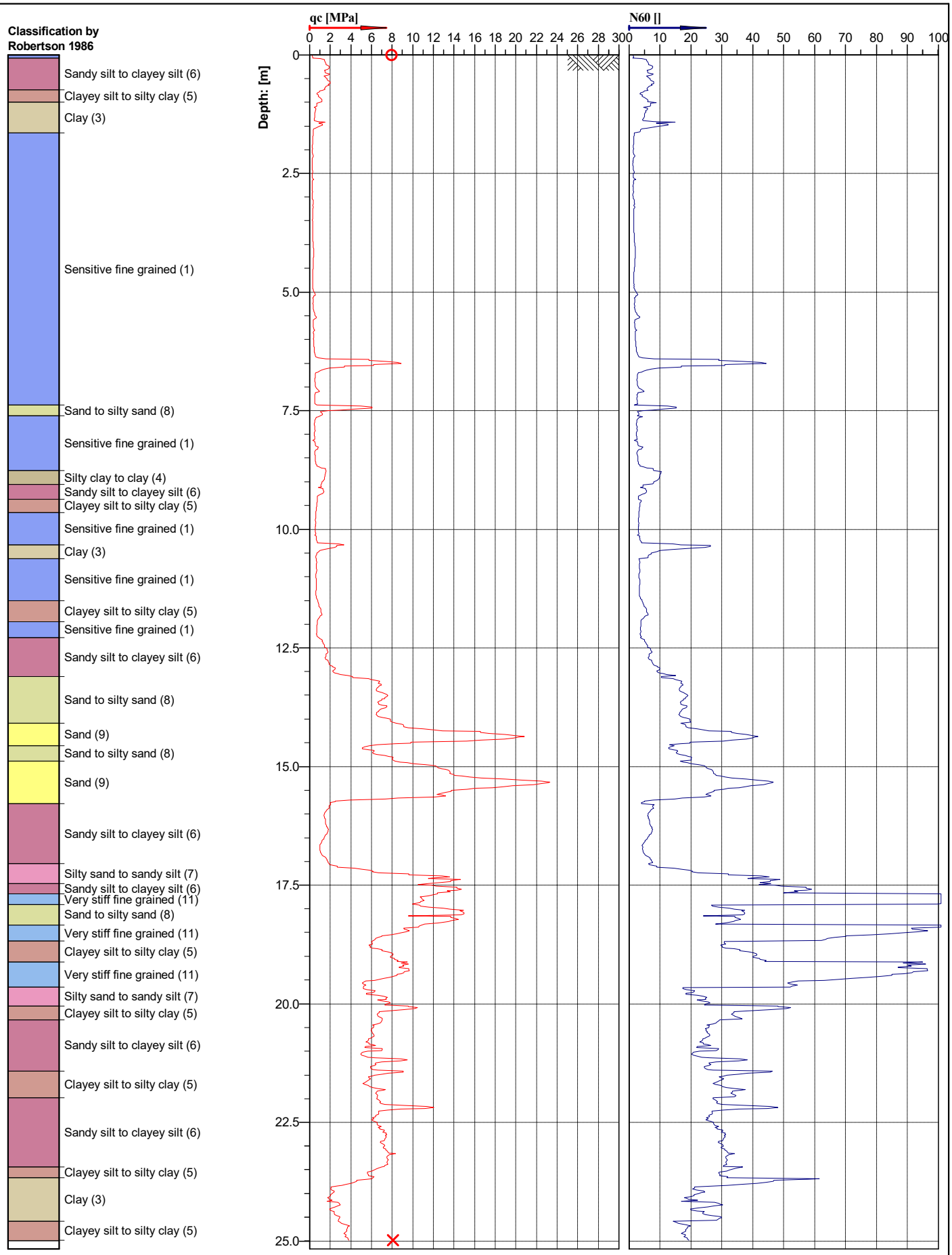


Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT206
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03654 E 174.95930		File: CPT206.cpt	

GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

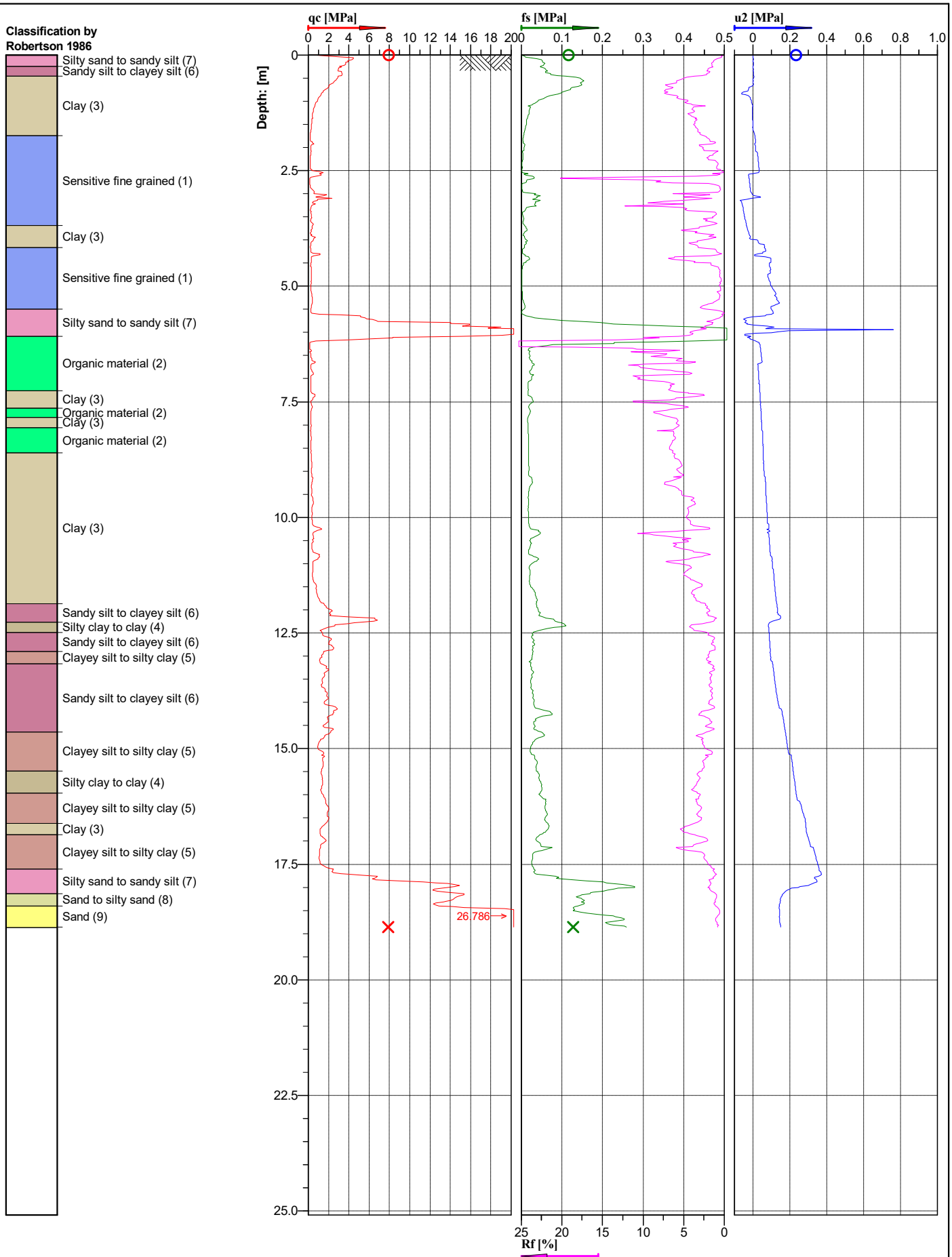


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT206
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03654 E 174.95930		File: CPT206.cpt	

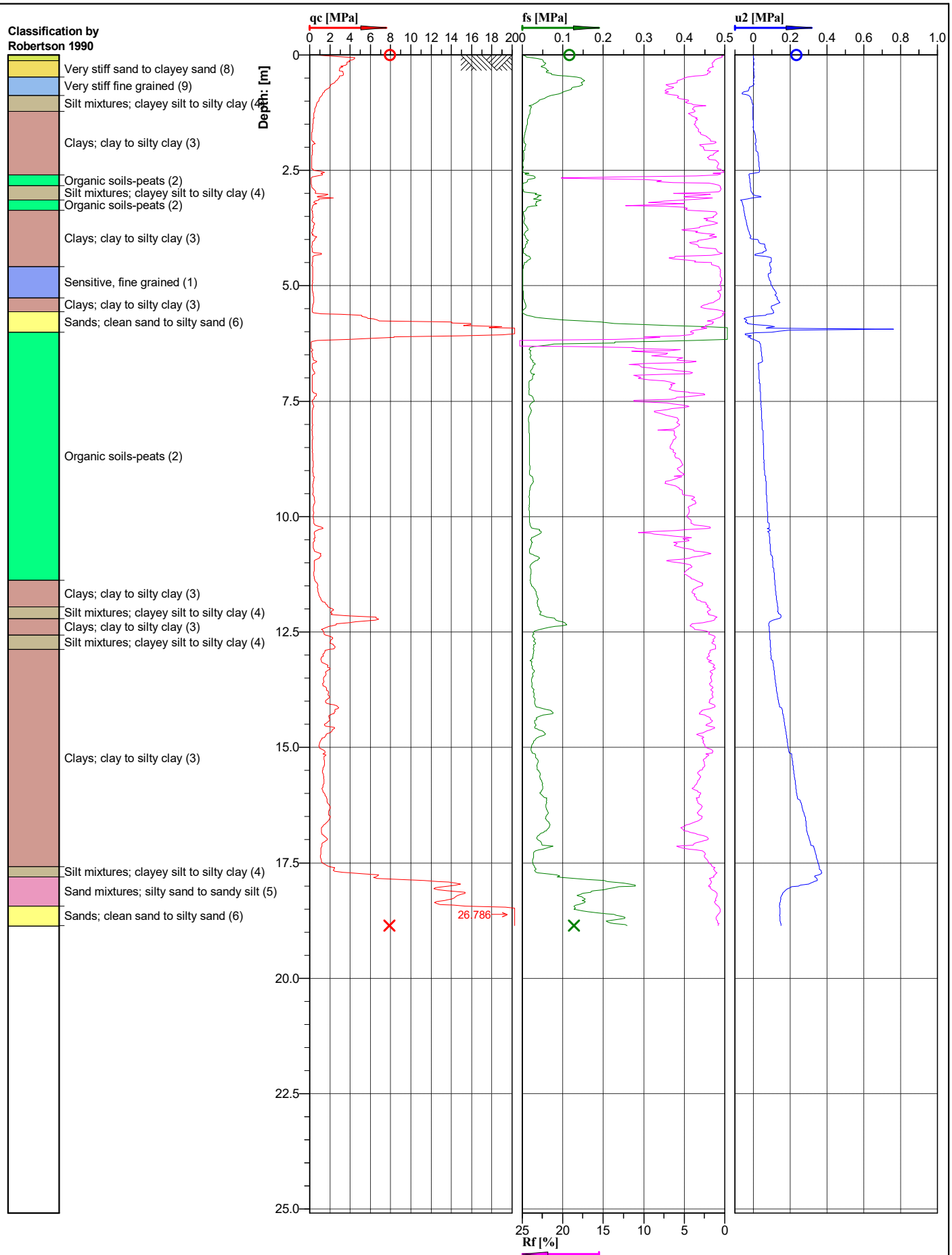


Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT207
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 111
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03737 E 174.95969		File: CPT207.cpt	

GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

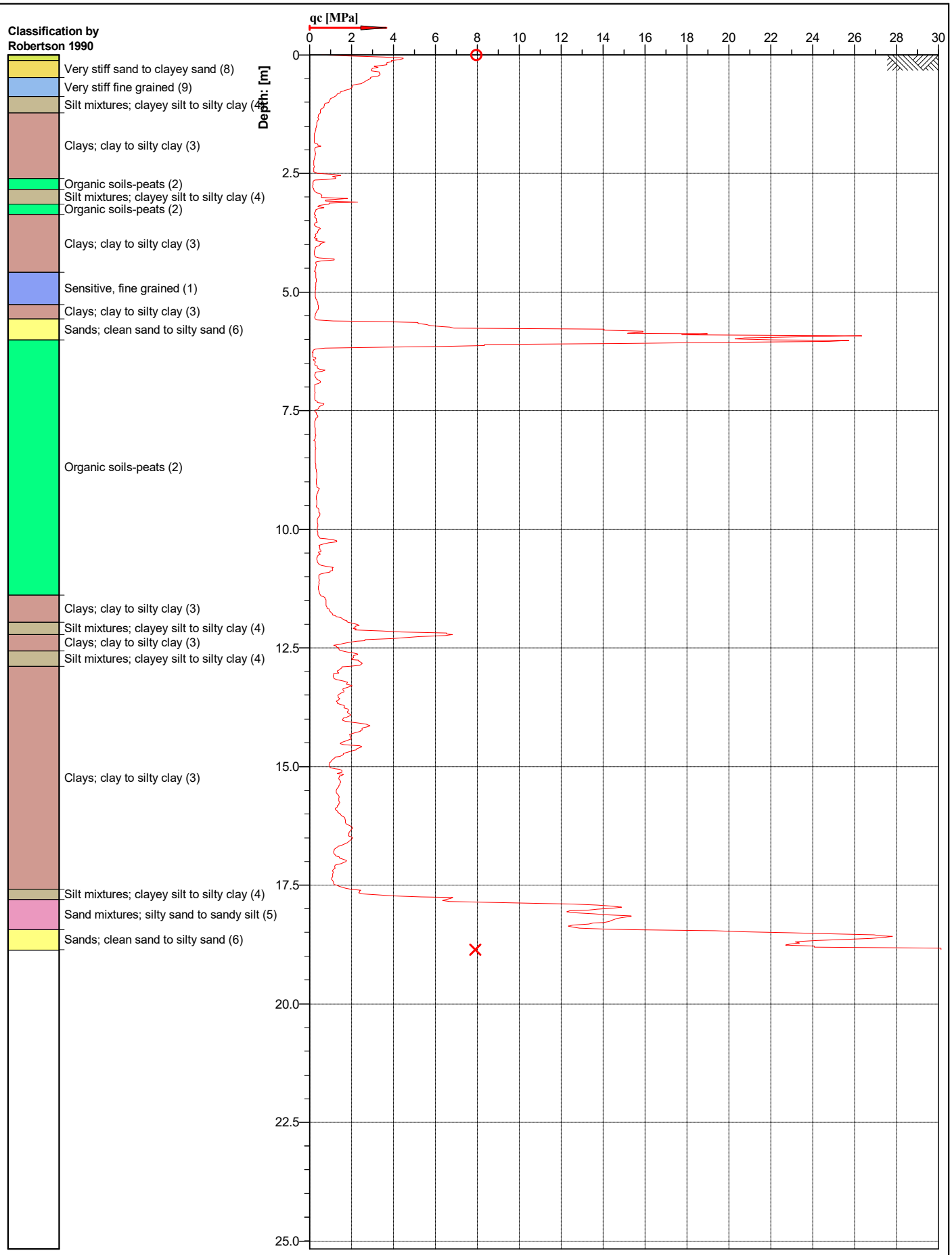


Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT207
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 111
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03737 E 174.95969		File: CPT207.cpt	

GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

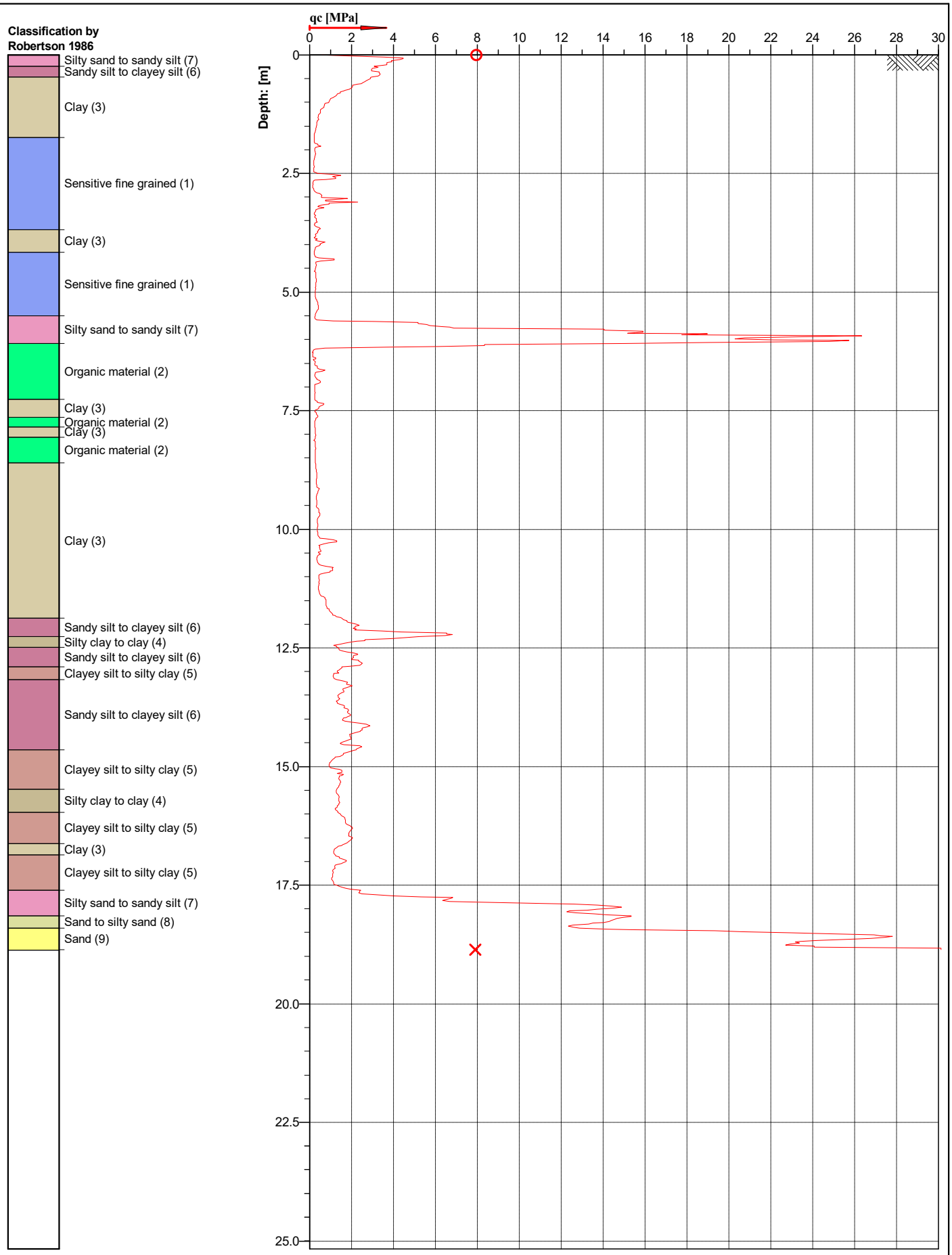


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT207
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03737 E 174.95969		File: CPT207.cpt	

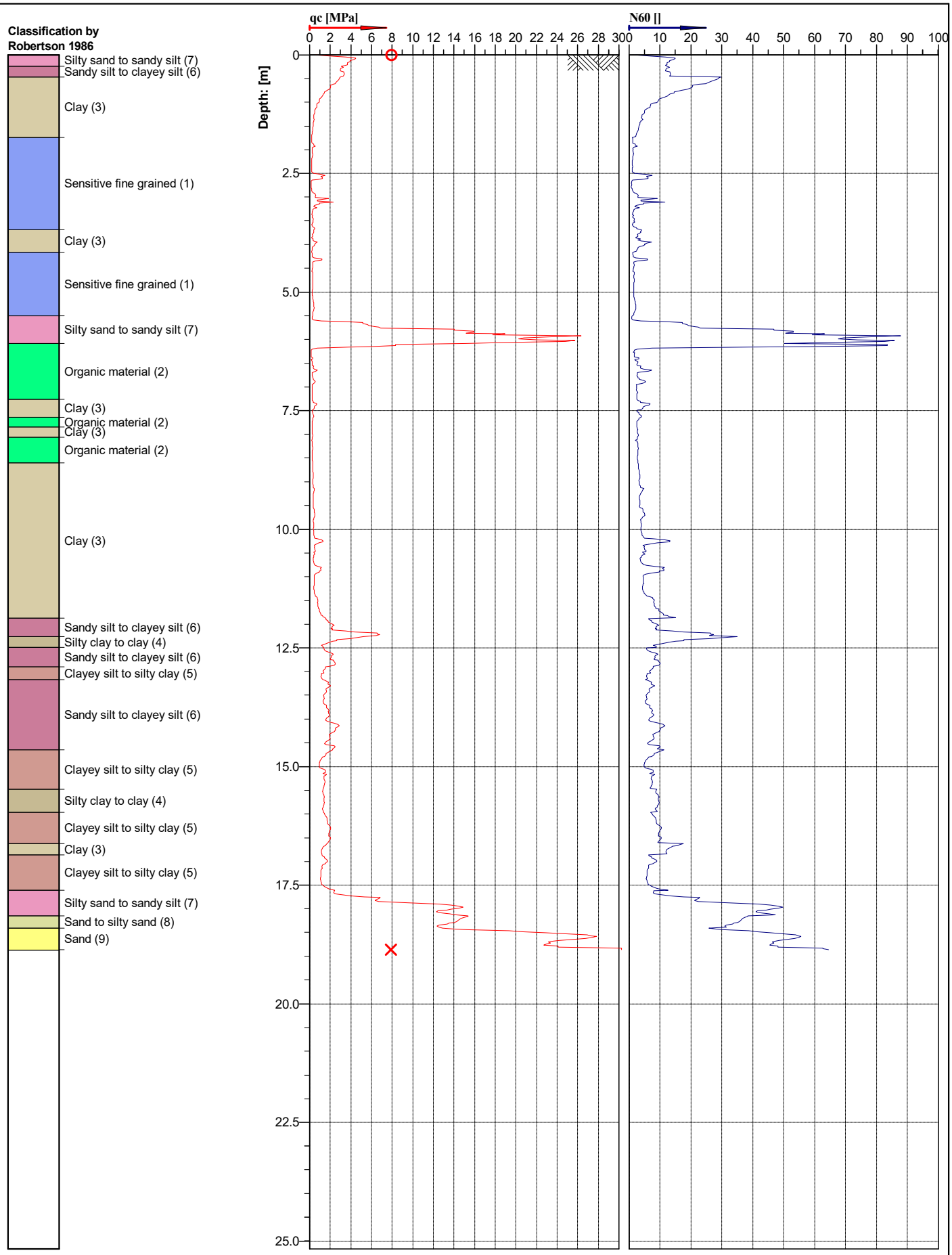


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT207
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03737 E 174.95969		File: CPT207.cpt	

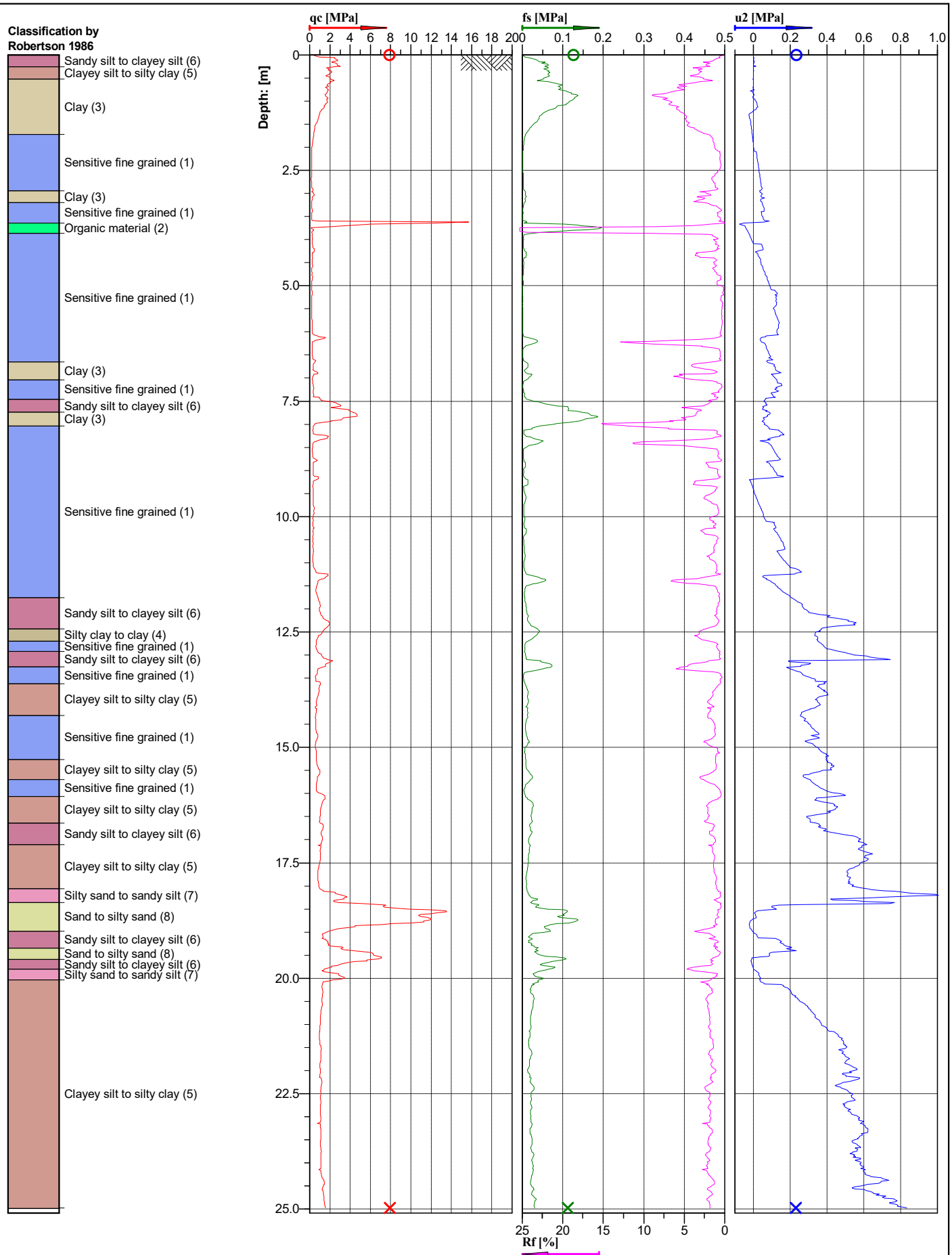


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT207
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03737 E 174.95969		File: CPT207.cpt	

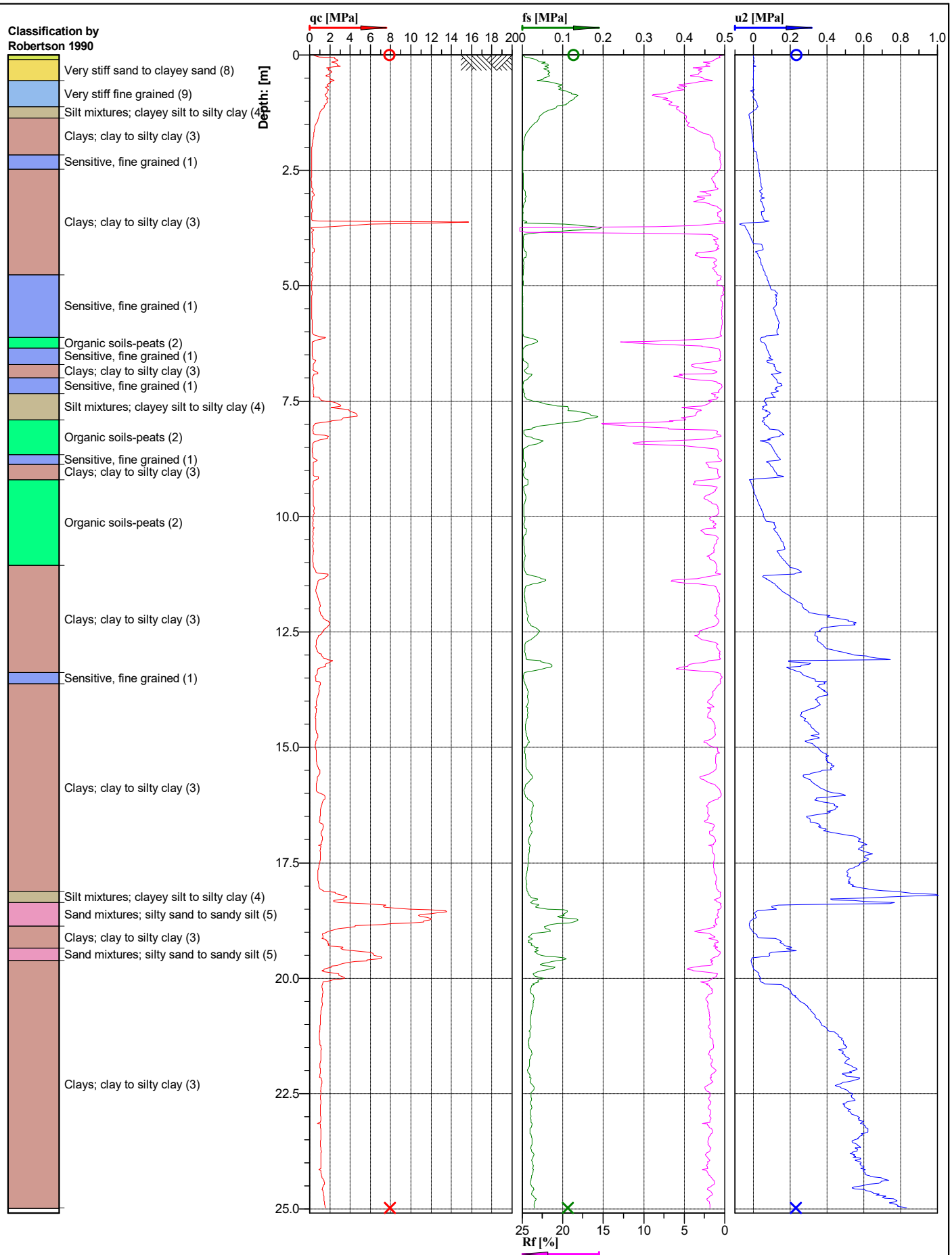


Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT208
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 111
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03813 E 174.96034		File: CPT208.cpt	

GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

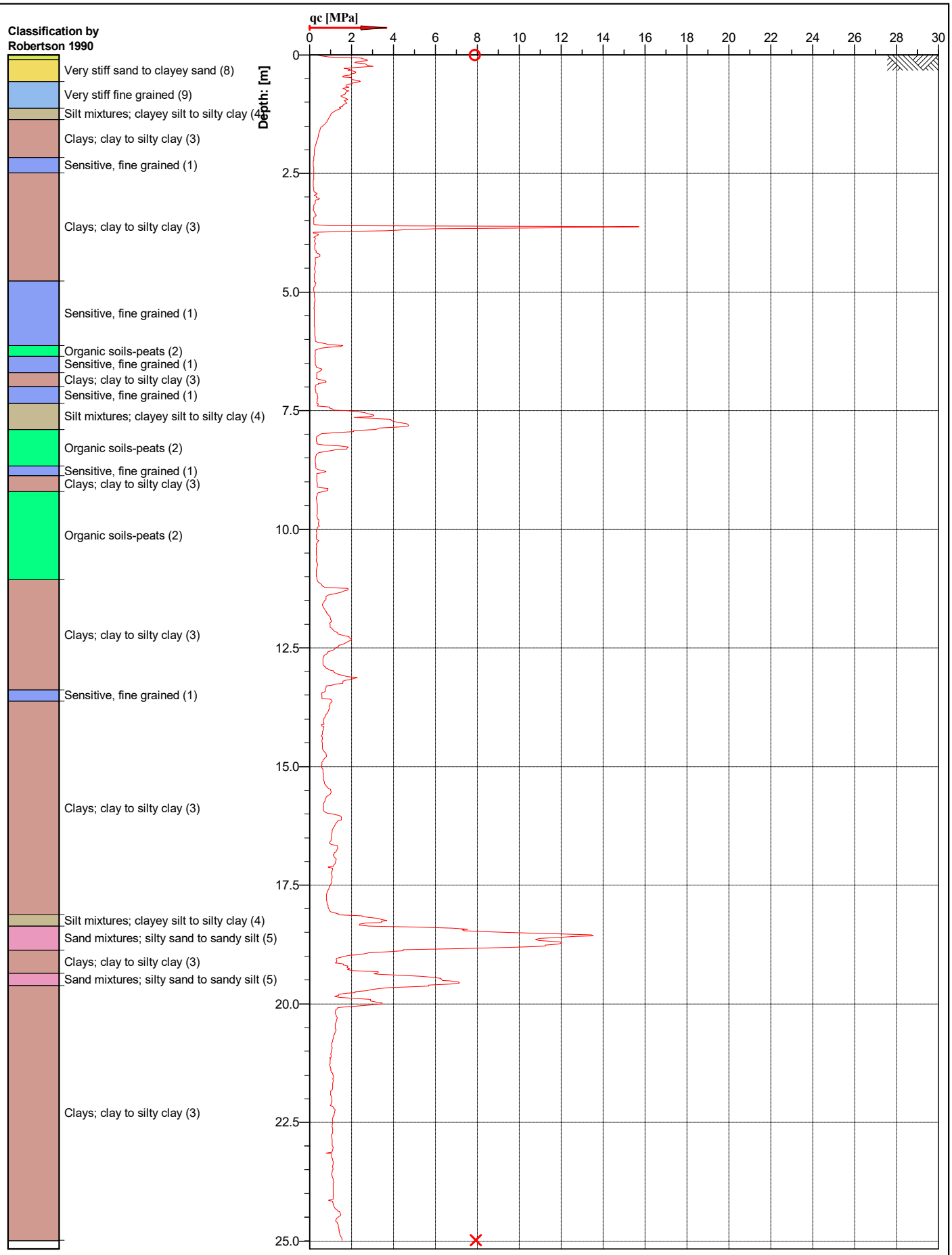


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT208
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 111
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03813 E 174.96034		File: CPT208.cpt	

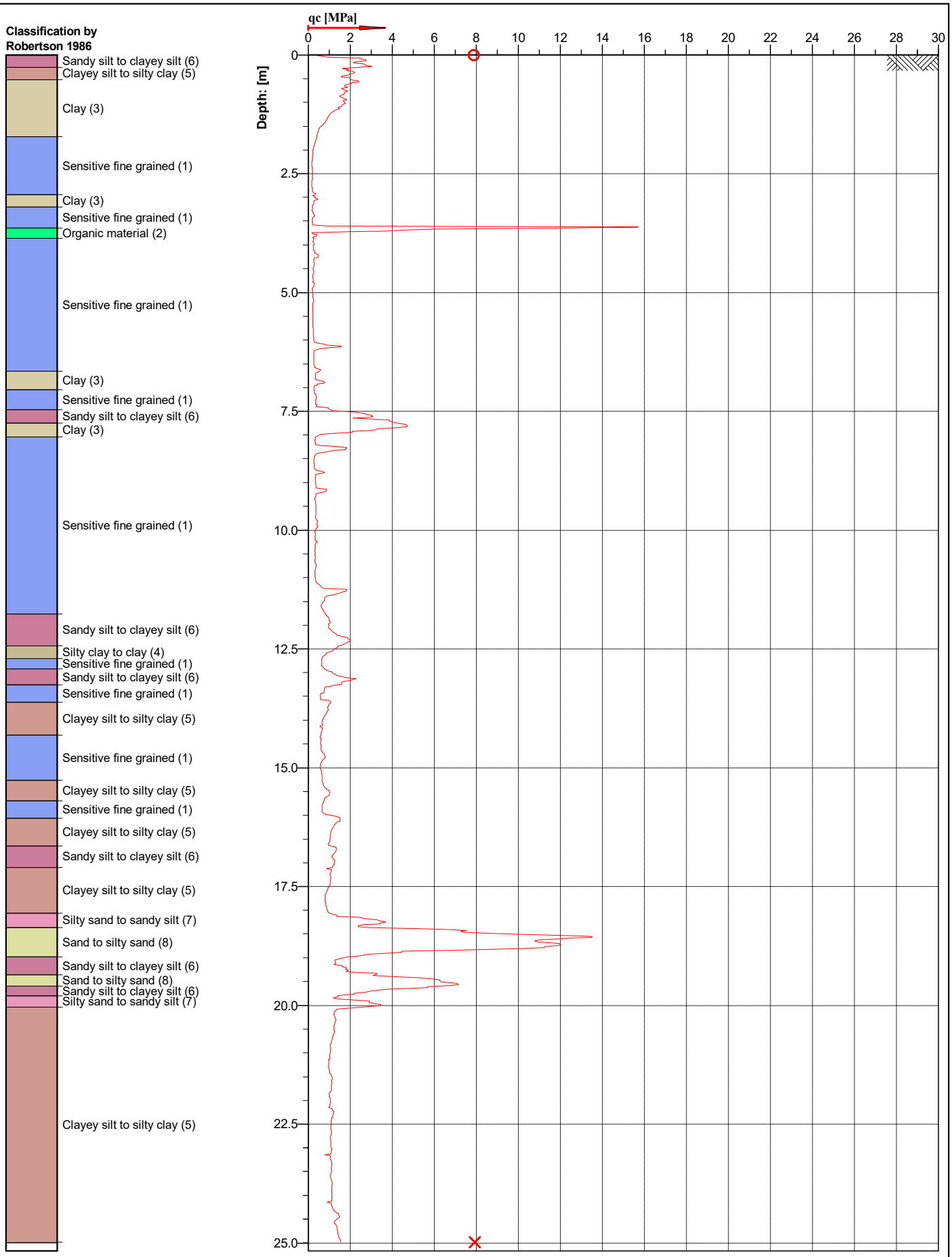


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT208
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03813 E 174.96034		File: CPT208.cpt	

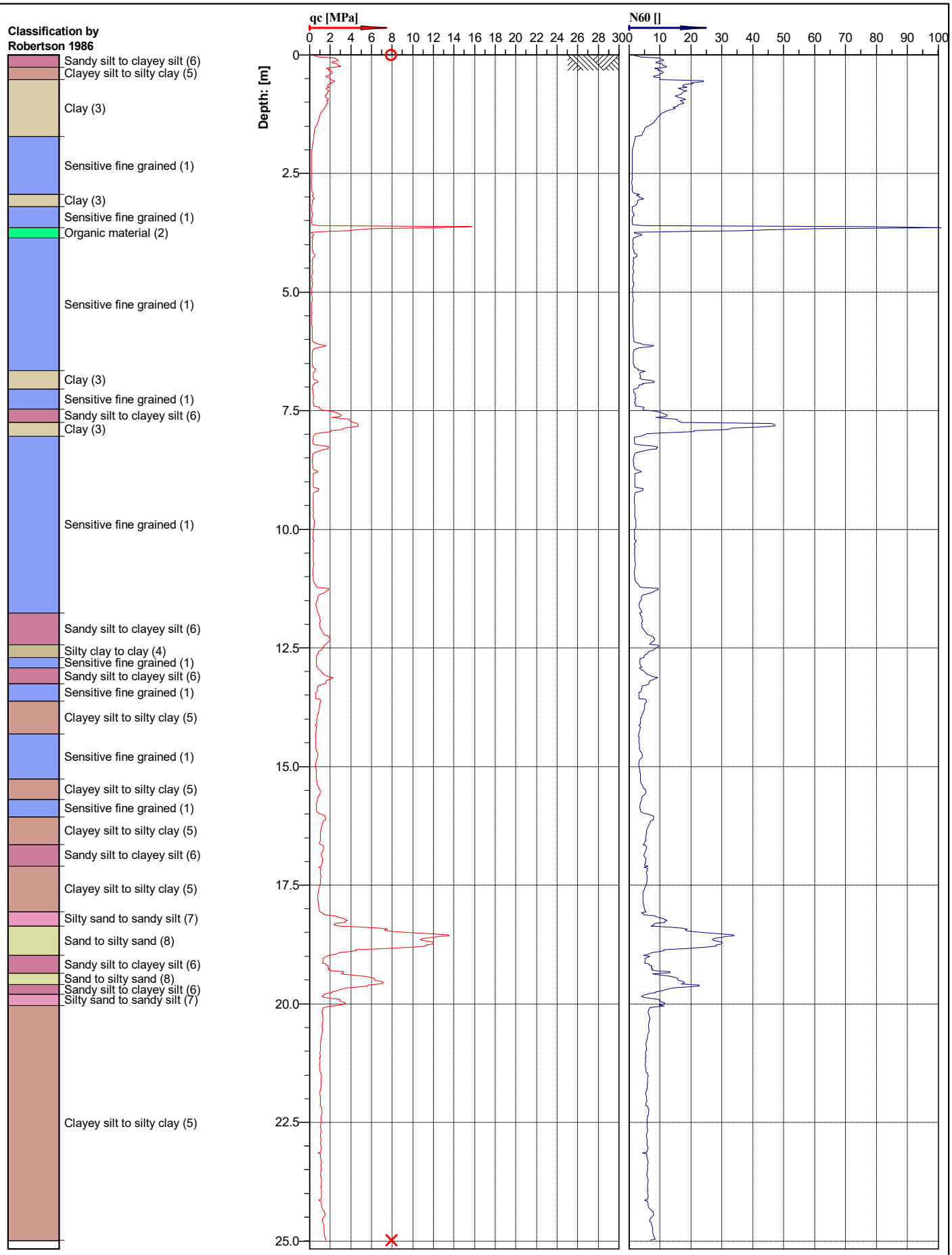


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT208
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03813 E 174.96034		File: CPT208.cpt	

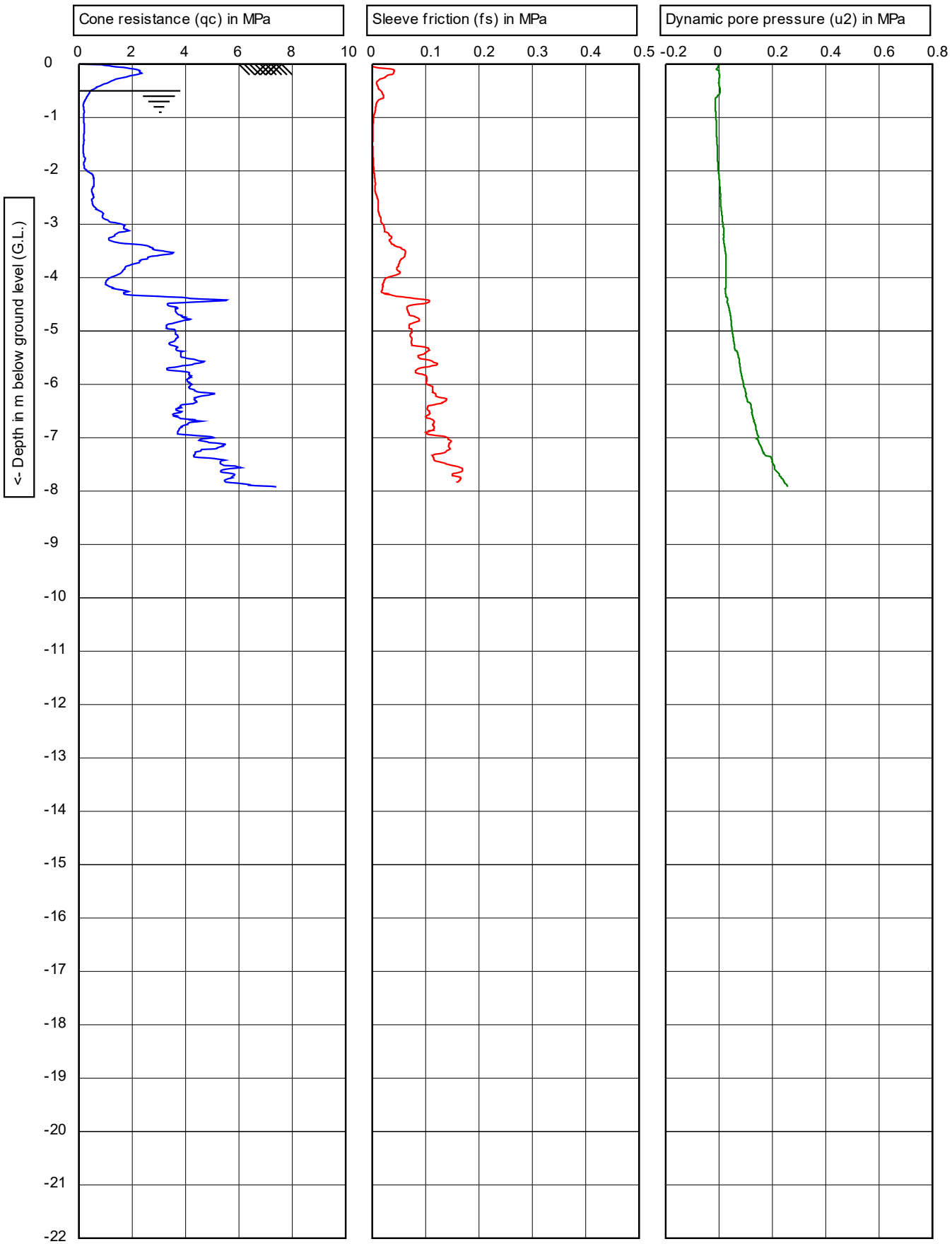


GEOTECH DRILLING

u2

Cone No: 5332
Tip area [cm2]: 10
Sleeve area [cm2]: 150

Location: DURY	Position: X: 0.00 m, Y: 0.00 m	Ground level: 0.00	Test No.: CPT208
Project ID:	Client: INITIA	Date: 10/05/2022	Scale: 1 : 108
Project: SUNFIELDS HAMLIN RD		Page: 1/1	Fig.:
S 37.03813 E 174.96034		File: CPT208.cpt	



Refusal 10t.

EOH - Dipped - GWL @ 0.5m

Test results indicated as not accredited are outside the scope of the laboratory's accreditation

r u2
150 cm²
10 cm²

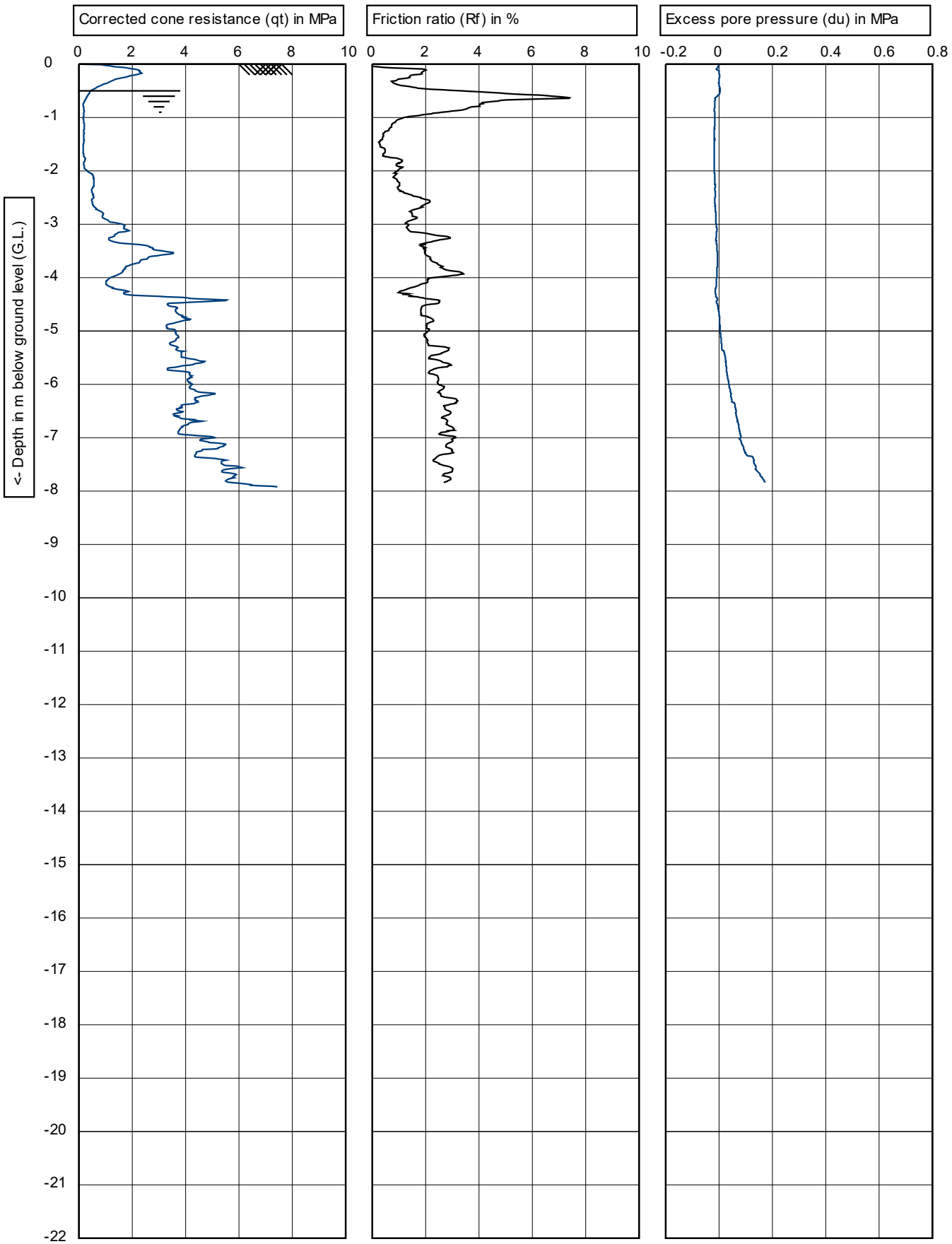
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-0.50 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774547, 5899706 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**301**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 0.5m

Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

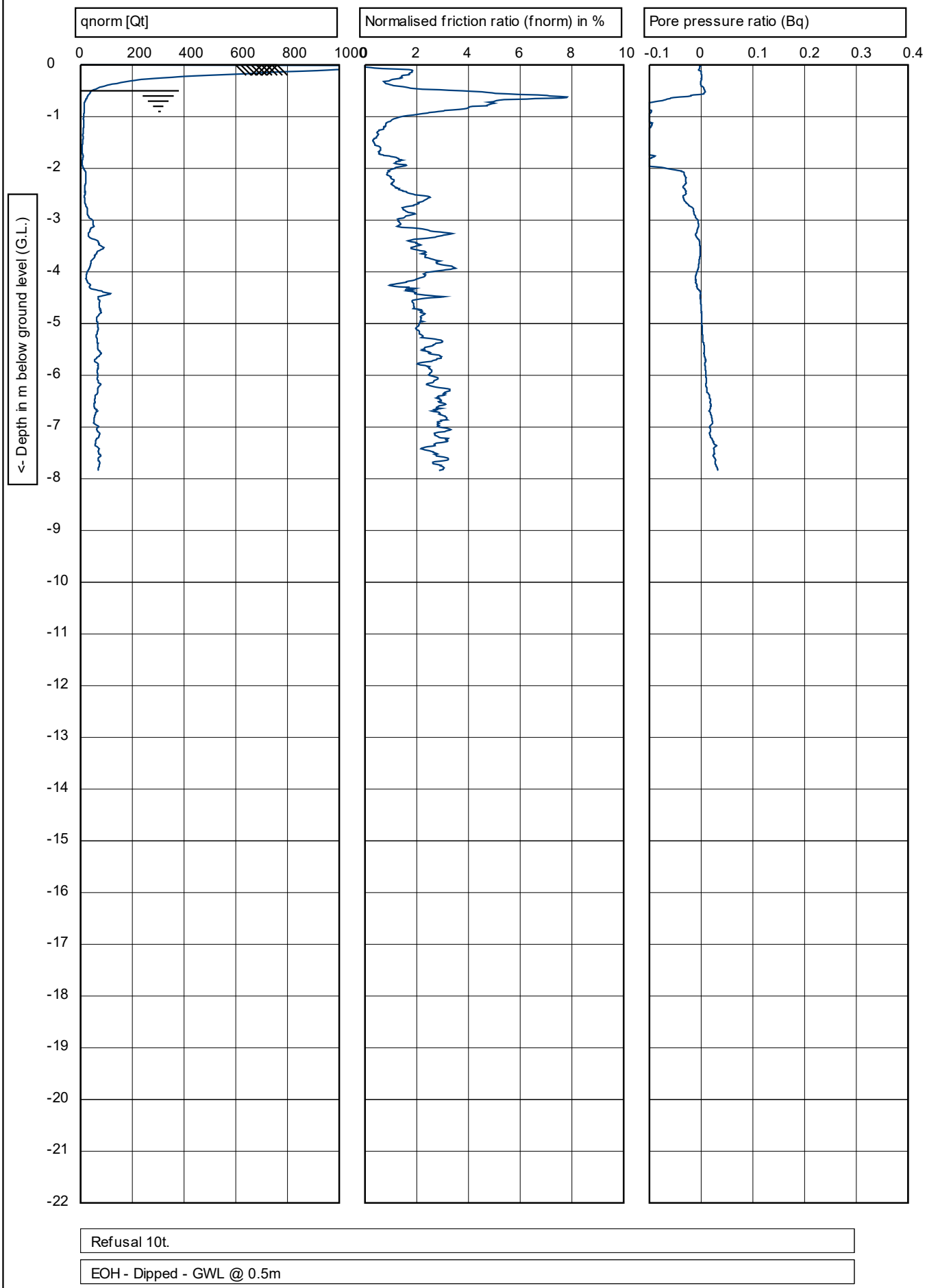
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-0.50 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774547, 5899706 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**301** **2/6**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 0.5m

Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

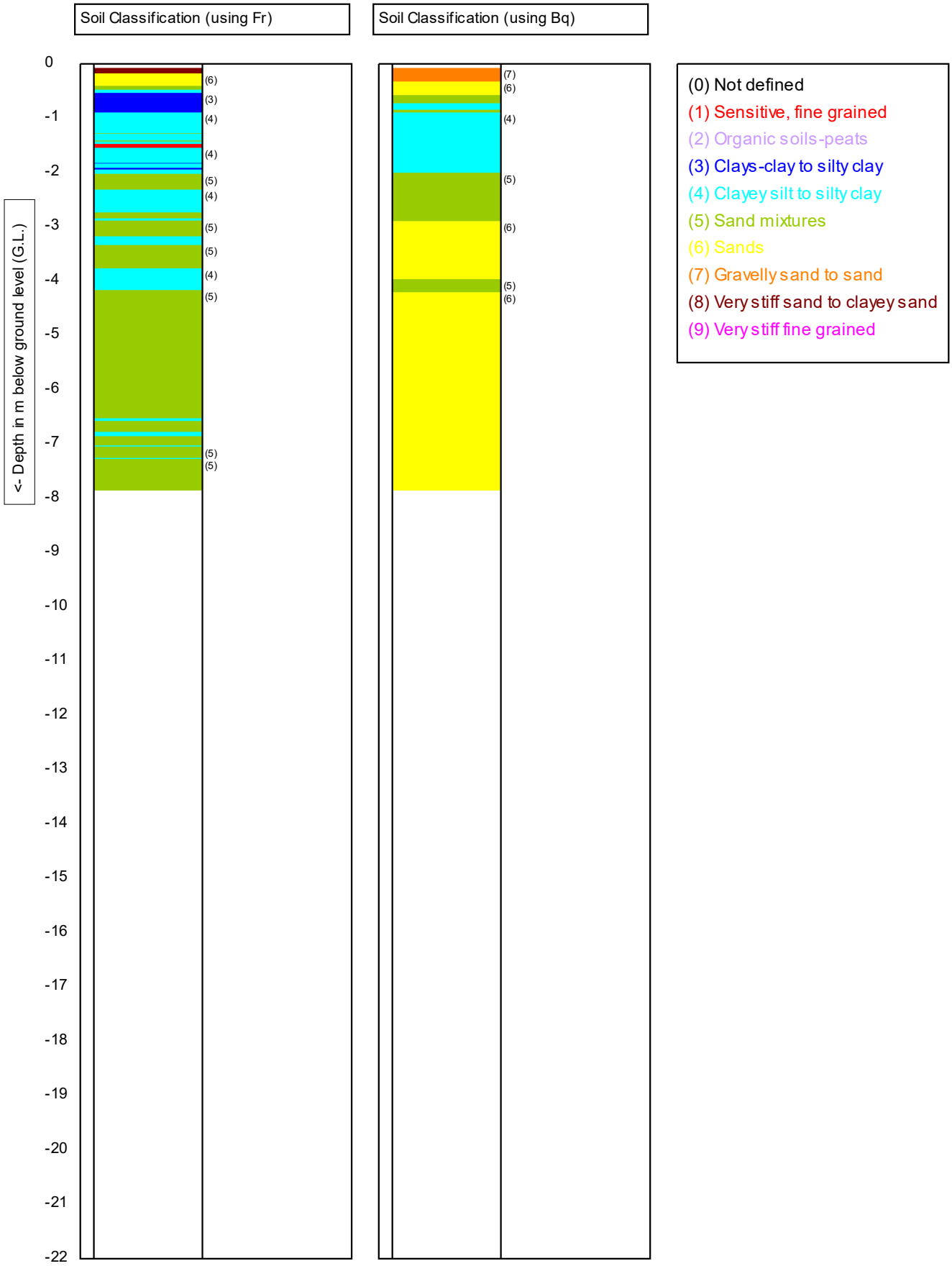
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-0.50 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774547, 5899706 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**301** **3/6**

1.49

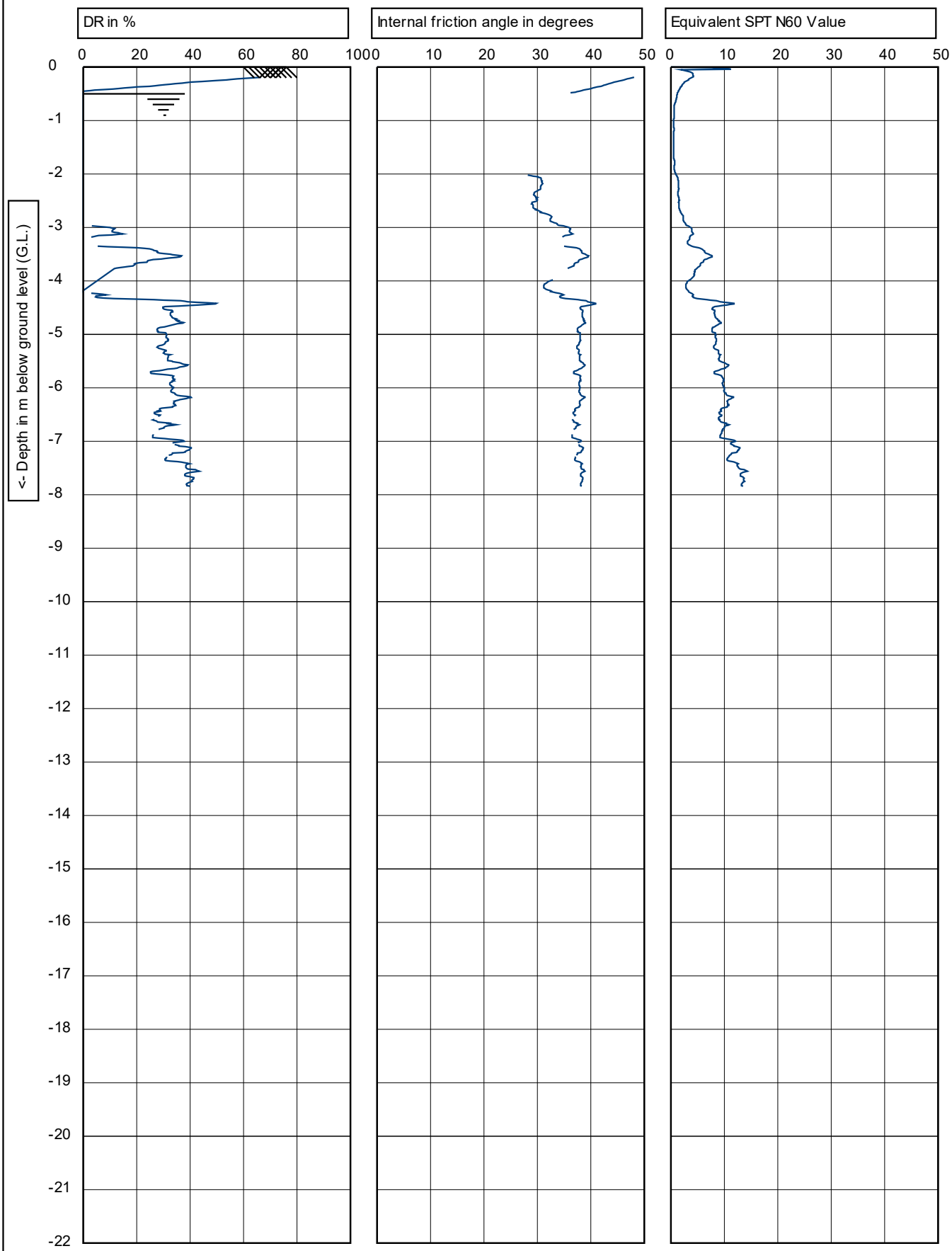


Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

Test according ASTM D5778:12 & ISO 22476-1:2012		Predrill:	**0.00 m Predrilled**
G.L.: **0.00 m NAP**	W.L.: **-0.50 m**	Date:	**27/06/2022**
Project: **Auckland (P-001299)**		Cone no.:	**C10CFIIP.C21104**
Location: **60 Hamlin Rd**		Project no.:	**2-68207.00_HA9248**
Position: **1774547, 5899706 RD**		CPT no.:	**301** **4/6**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 0.5m

Graphs on this page are not IANZ accredited

r u2
150 cm²
L 10 cm²

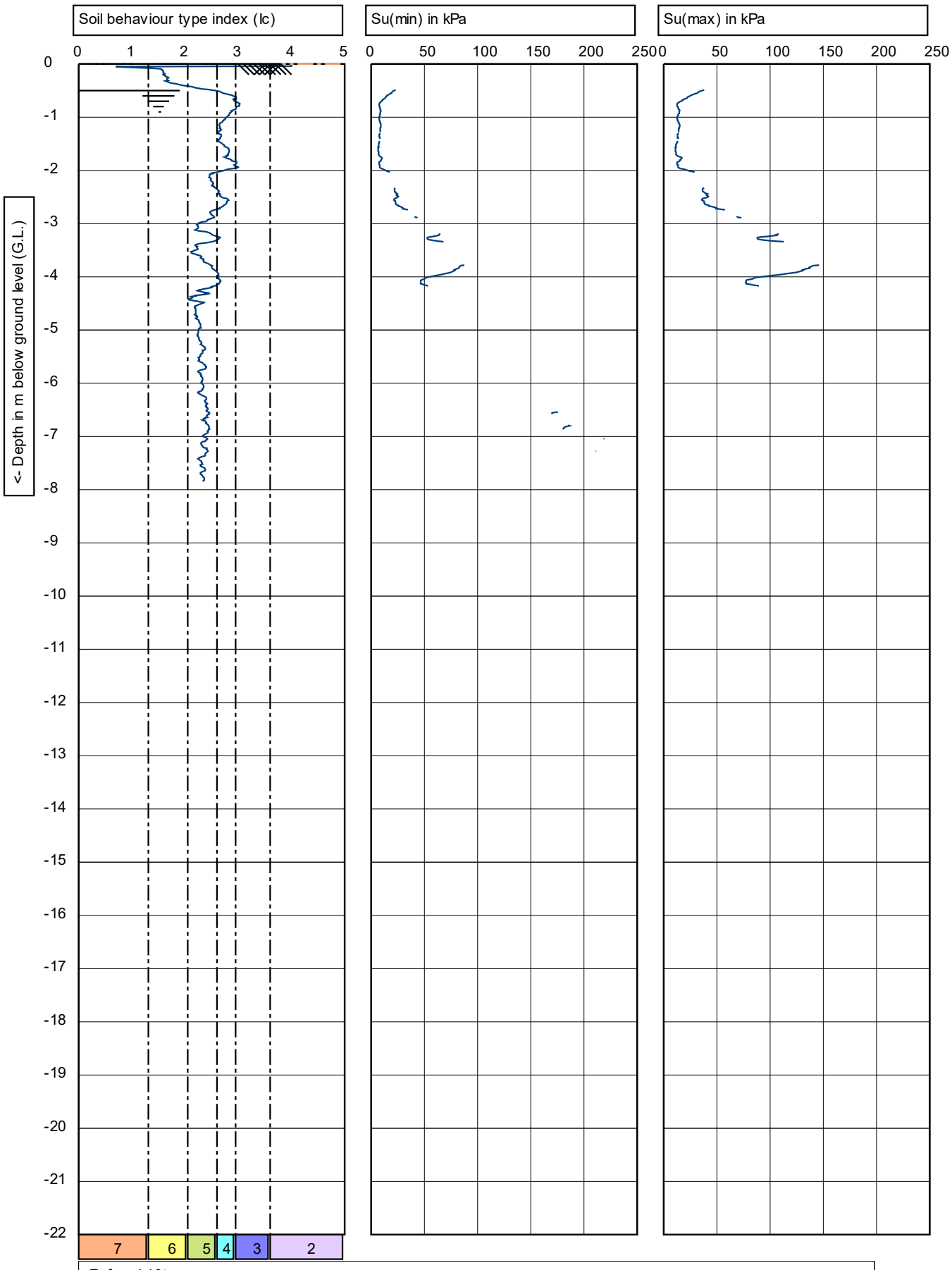
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-0.50 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774547, 5899706 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**301**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 0.5m

Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

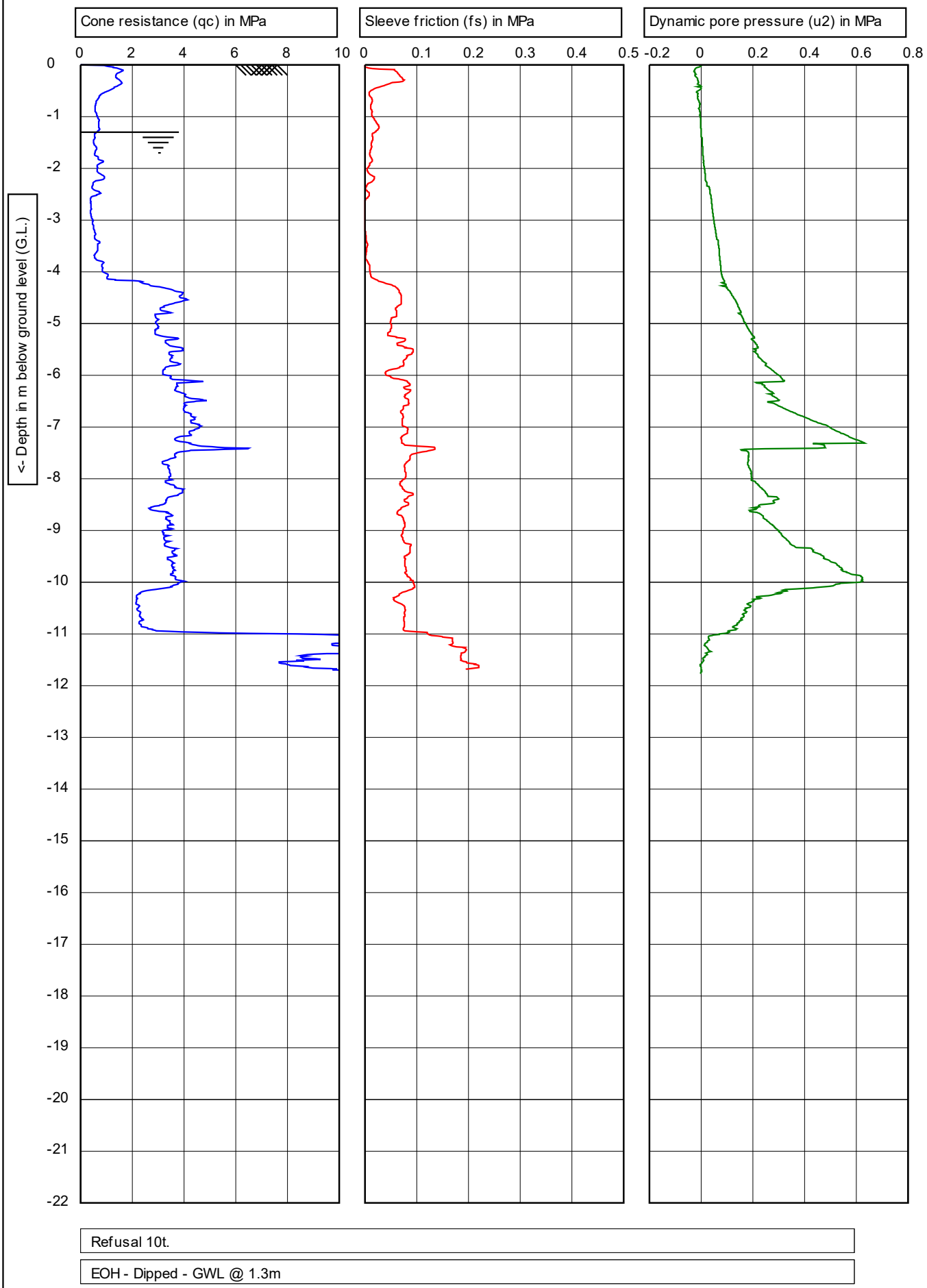
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-0.50 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774547, 5899706 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**301** **6/6**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 1.3m

Test results indicated as not accredited are outside the scope of the laboratory's accreditation

r u2
L 150 cm²
10 cm²

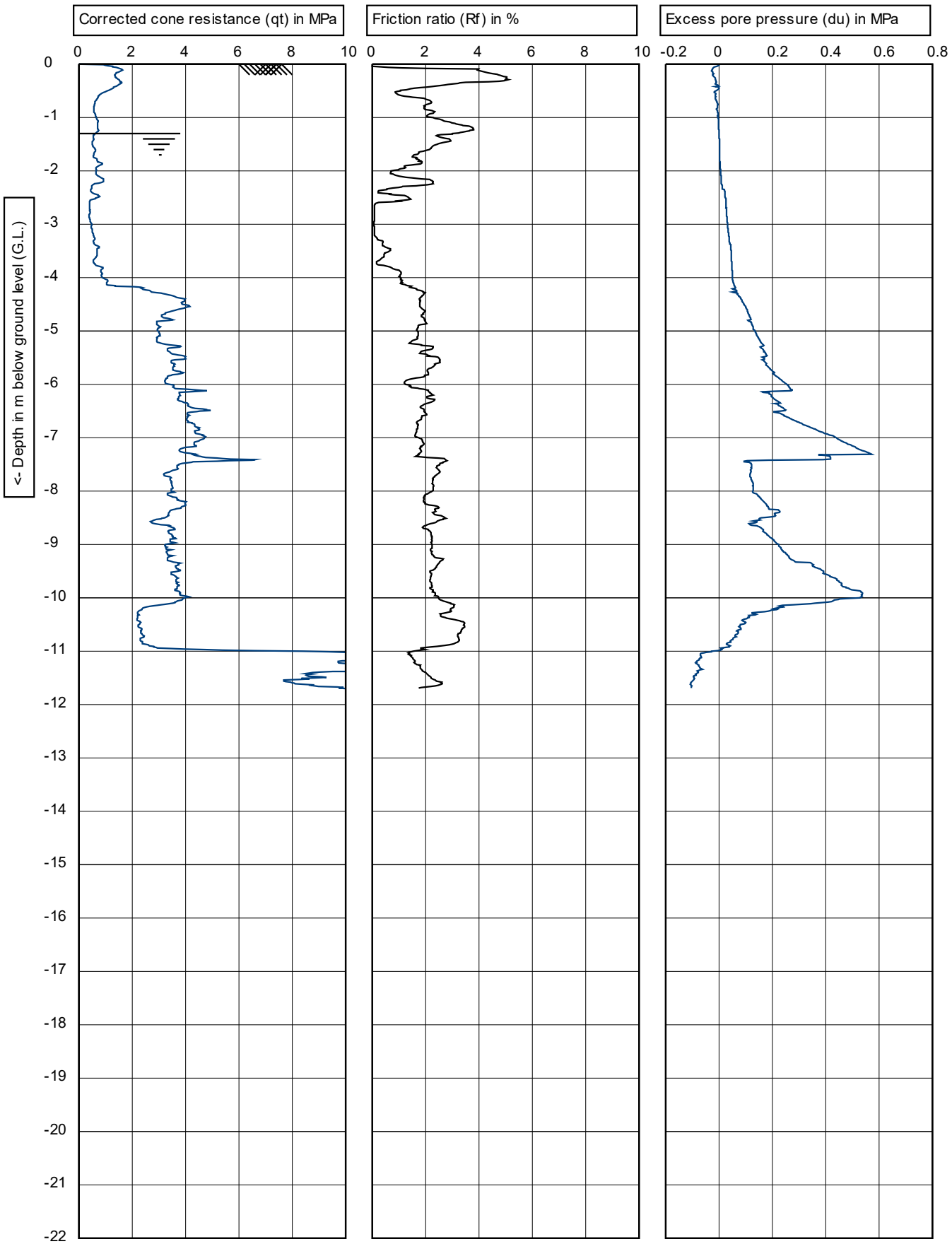
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-1.30 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774571, 5899604 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**302**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 1.3m

Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-1.30 m**

Project: **Auckland (P-001299)**
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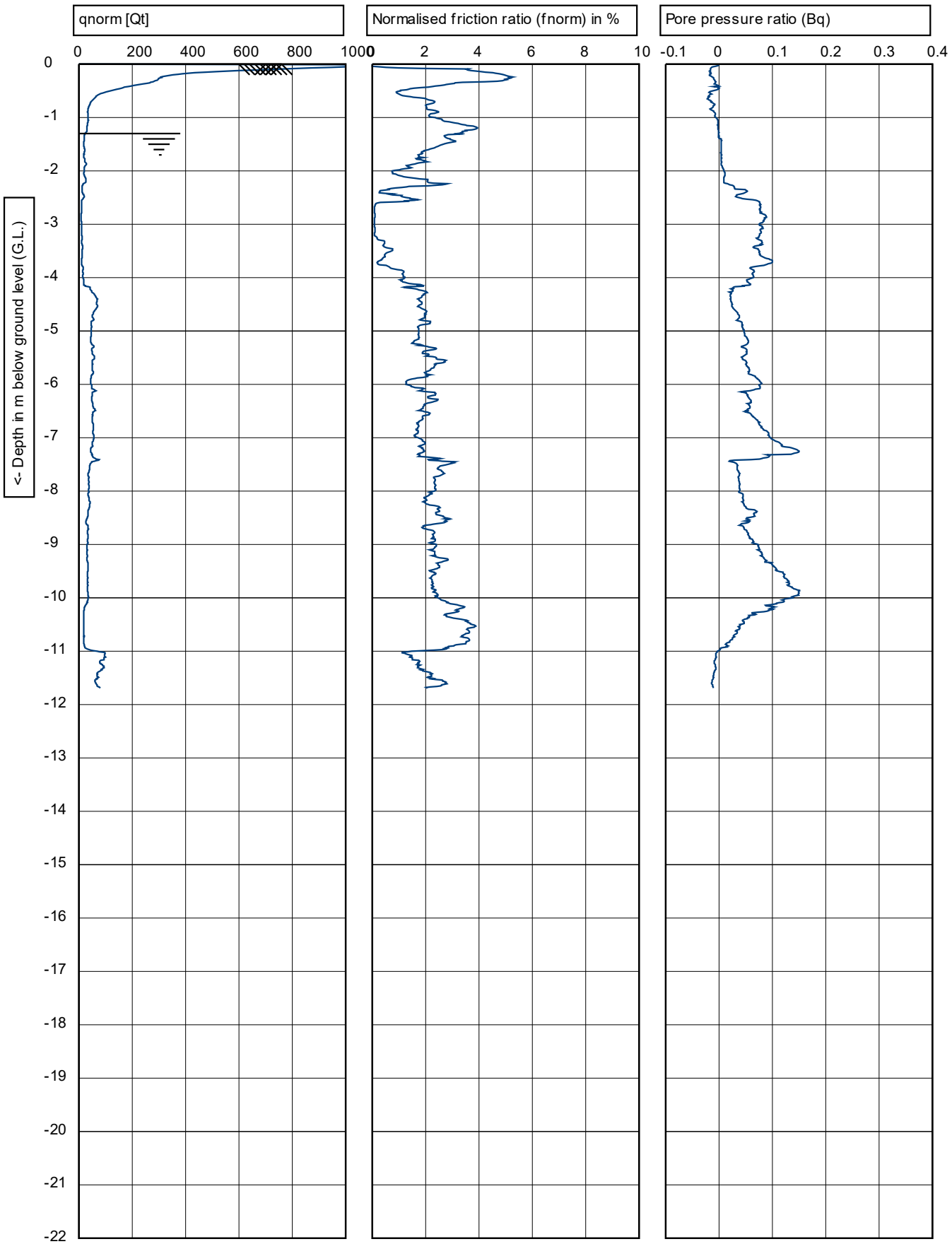
Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**302**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 1.3m

Graphs on this page are not IANZ accredited

r u2
150 cm²
10 cm²

Test according ASTM D5778:12 & ISO 22476-1:2012

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Project: **Auckland (P-001299)**
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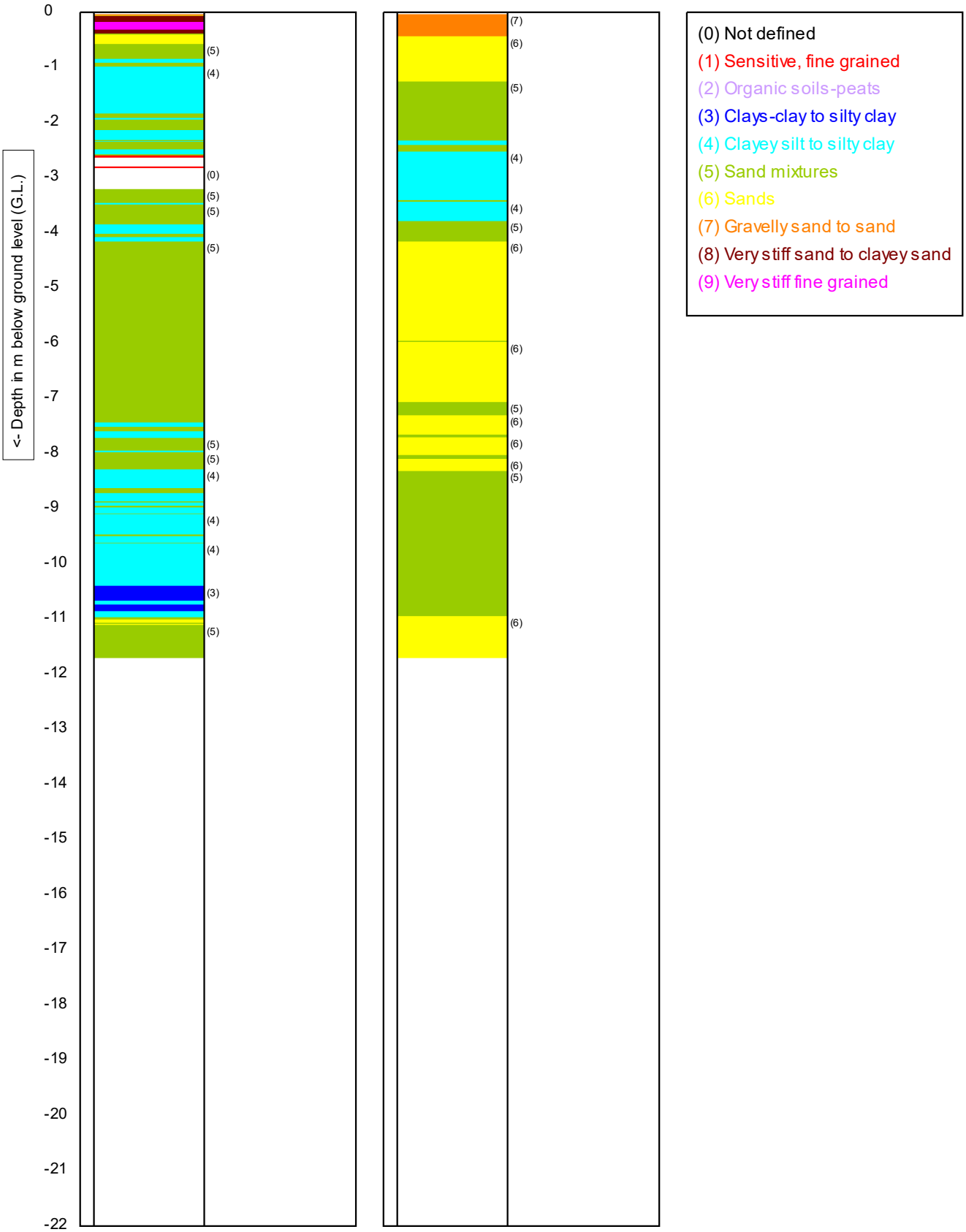
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**302**

1.49

Soil Classification (using Fr)

Soil Classification (using Bq)



Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

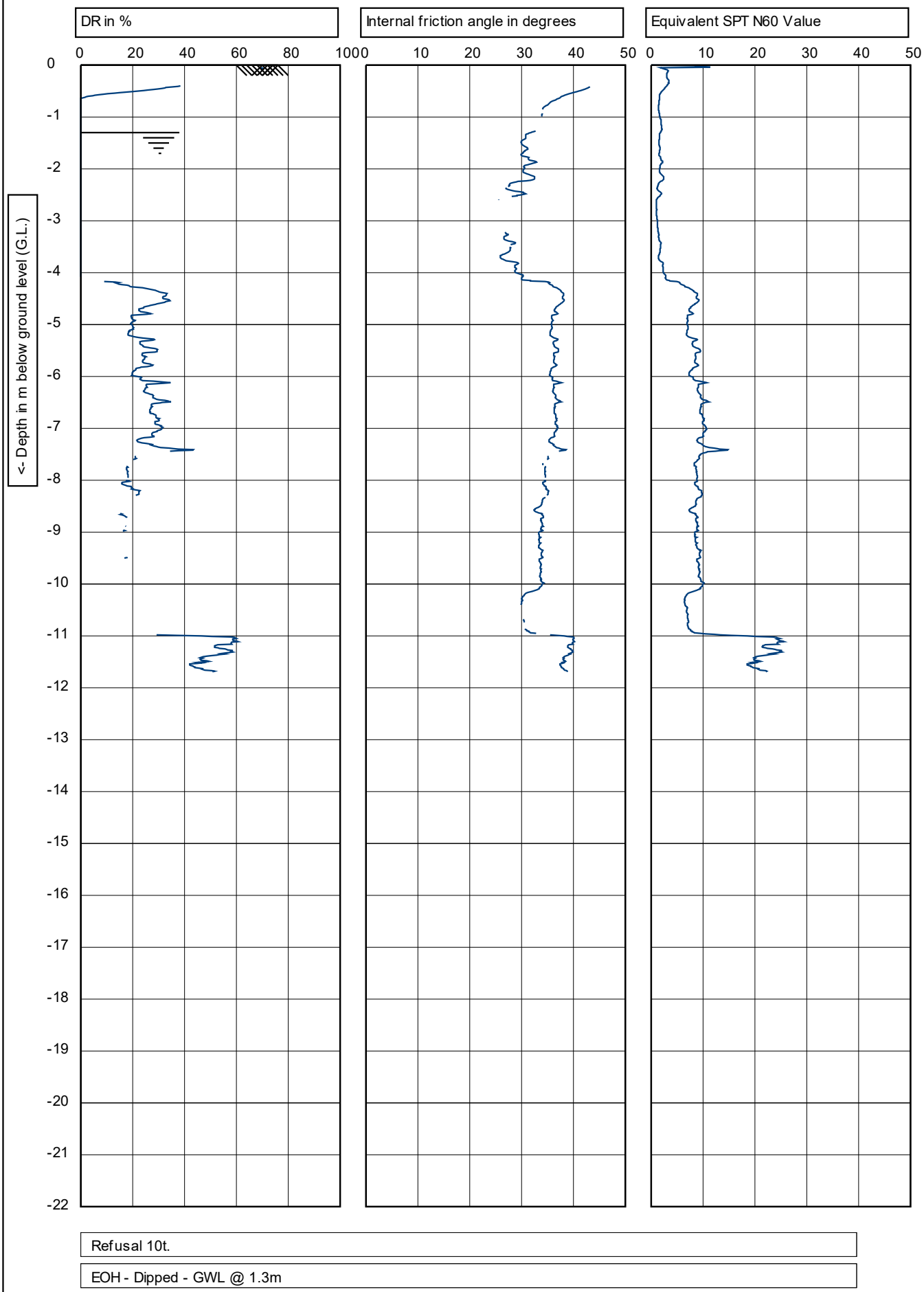
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** W.L.: **-1.30 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774571, 5899604 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**302**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 1.3m

Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP**

W.L.: **-1.30 m**

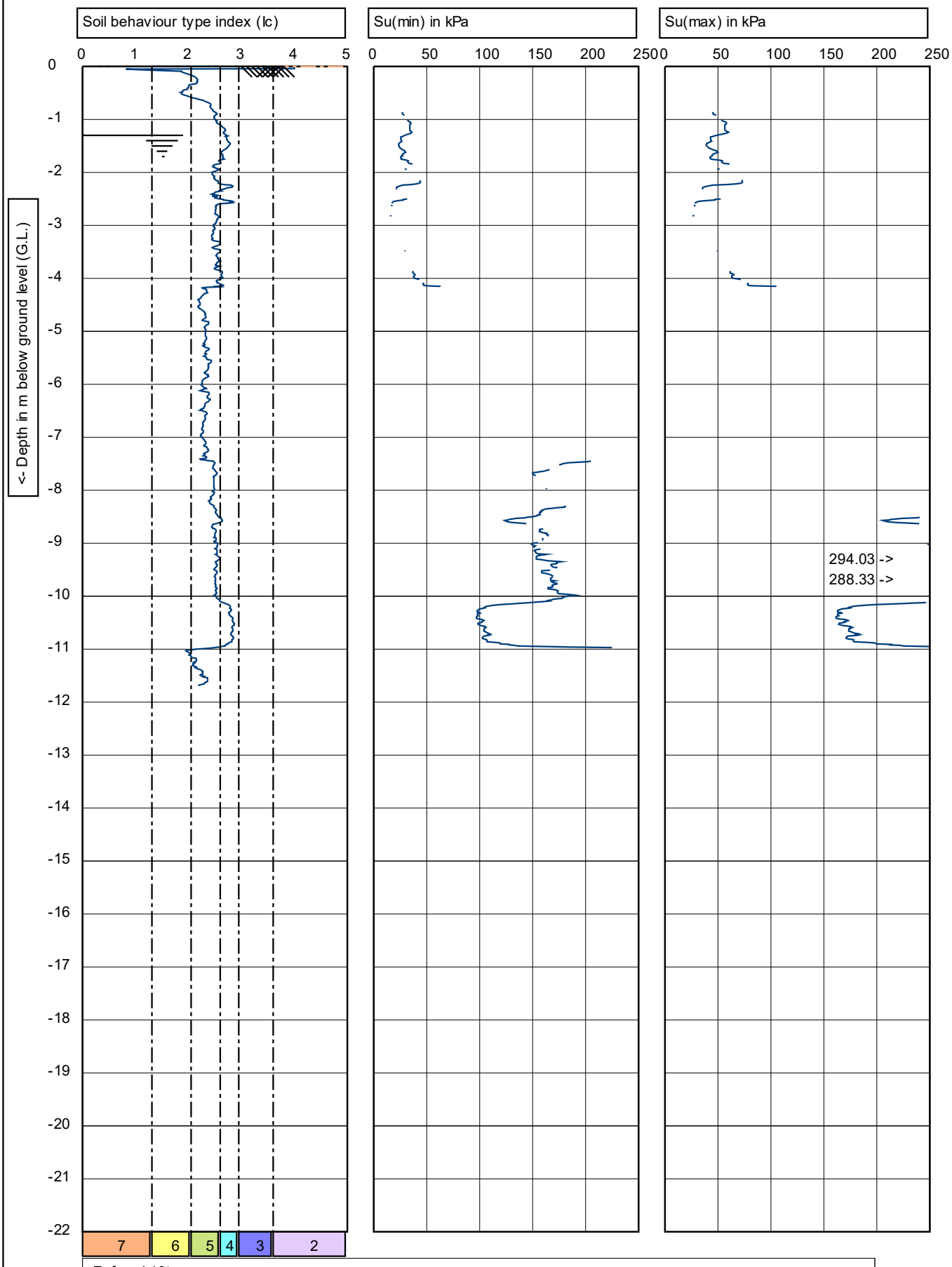
Project: **Auckland (P-001299)**

Location: **60 Hamlin Rd**

Position: **1774571, 5899604 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**302**

1.49



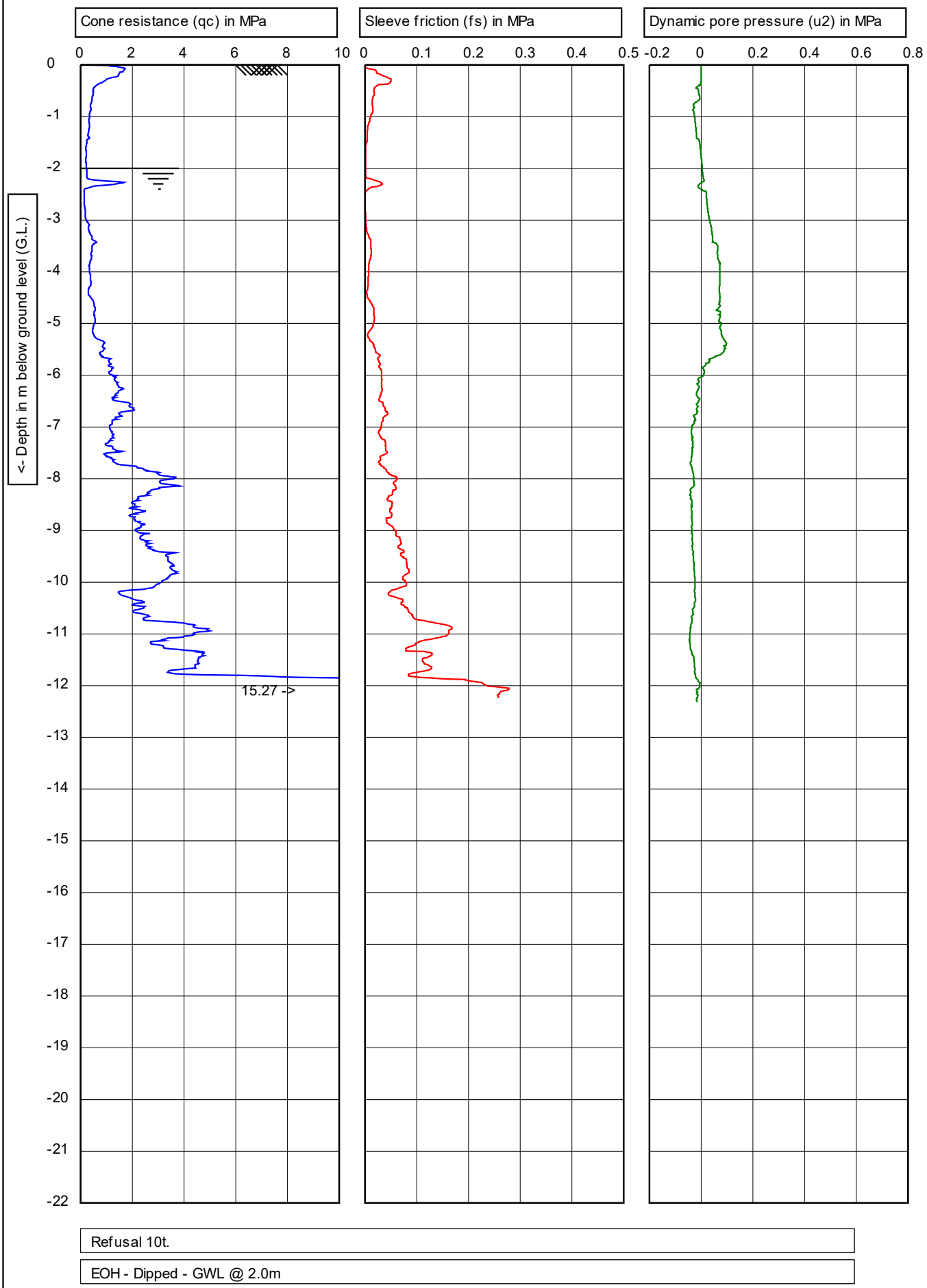
Refusal 10t.

EOH - Dipped - GWL @ 1.3m

Graphs on this page are not IANZ accredited

Test according ASTM D5778:12 & ISO 22476-1:2012		Predrill:	**0.00 m Predrilled**
G.L.: **0.00 m NAP**	W.L.: **-1.30 m**	Date:	**27/06/2022**
Project: **Auckland (P-001299)**		Cone no.:	**C10CFIIP.C14434**
Location: **60 Hamlin Rd**		Project no.:	**2-68207.00_HA9248**
Position: **1774571, 5899604 RD**		CPT no.:	**302** **6/6**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 2.0m

Test results indicated as not accredited are outside the scope of the laboratory's accreditation

Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-2.00 m**

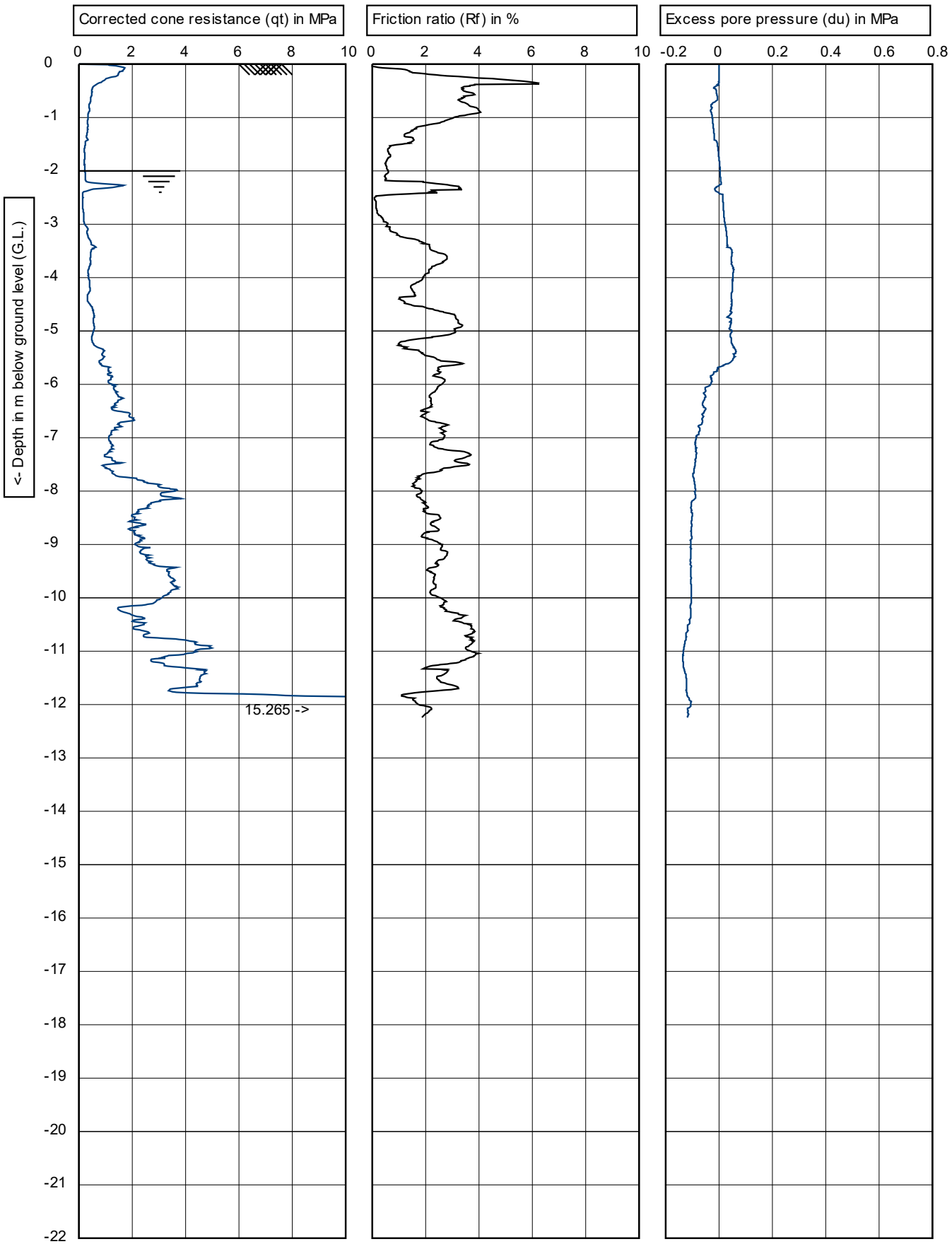
Project: **Auckland (P-001299)**

Location: **60 Hamlin Rd**

Position: **1774419, 5899674 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**303**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 2.0m

Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

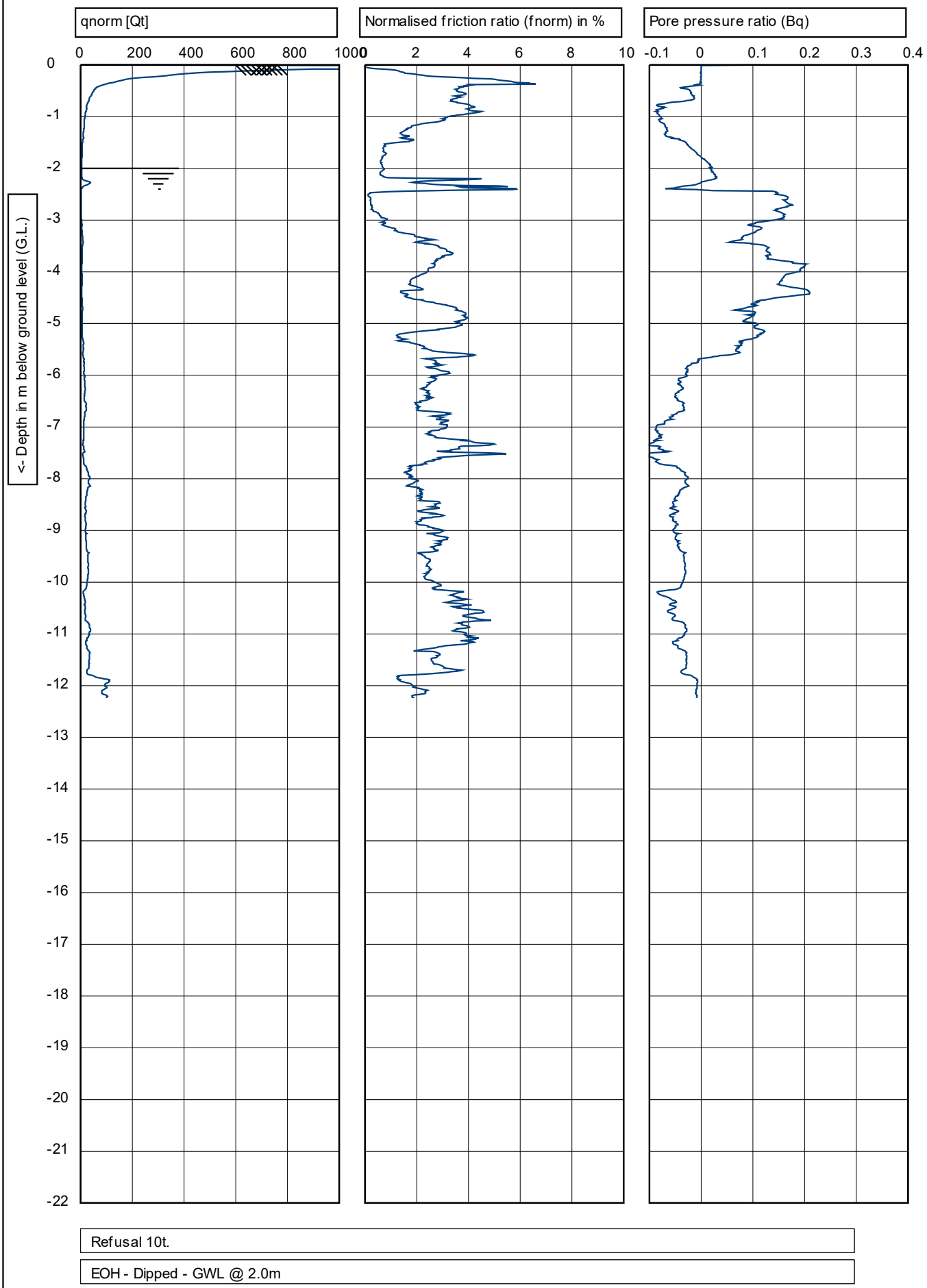
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-2.00 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774419, 5899674 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**303**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 2.0m

Graphs on this page are not IANZ accredited

r u2
150 cm²
10 cm²

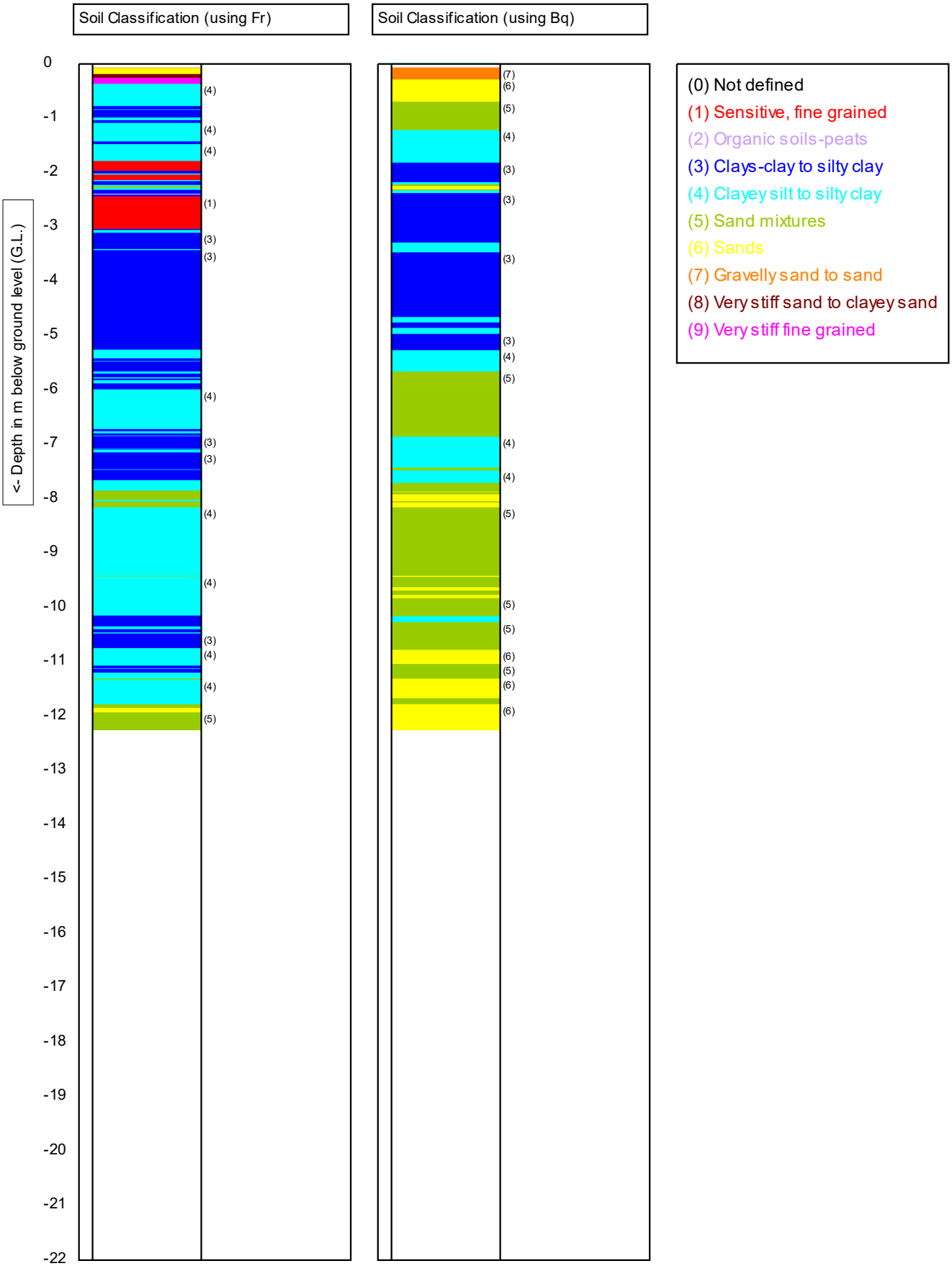
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-2.00 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774419, 5899674 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**303** **3/6**

1.49



Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

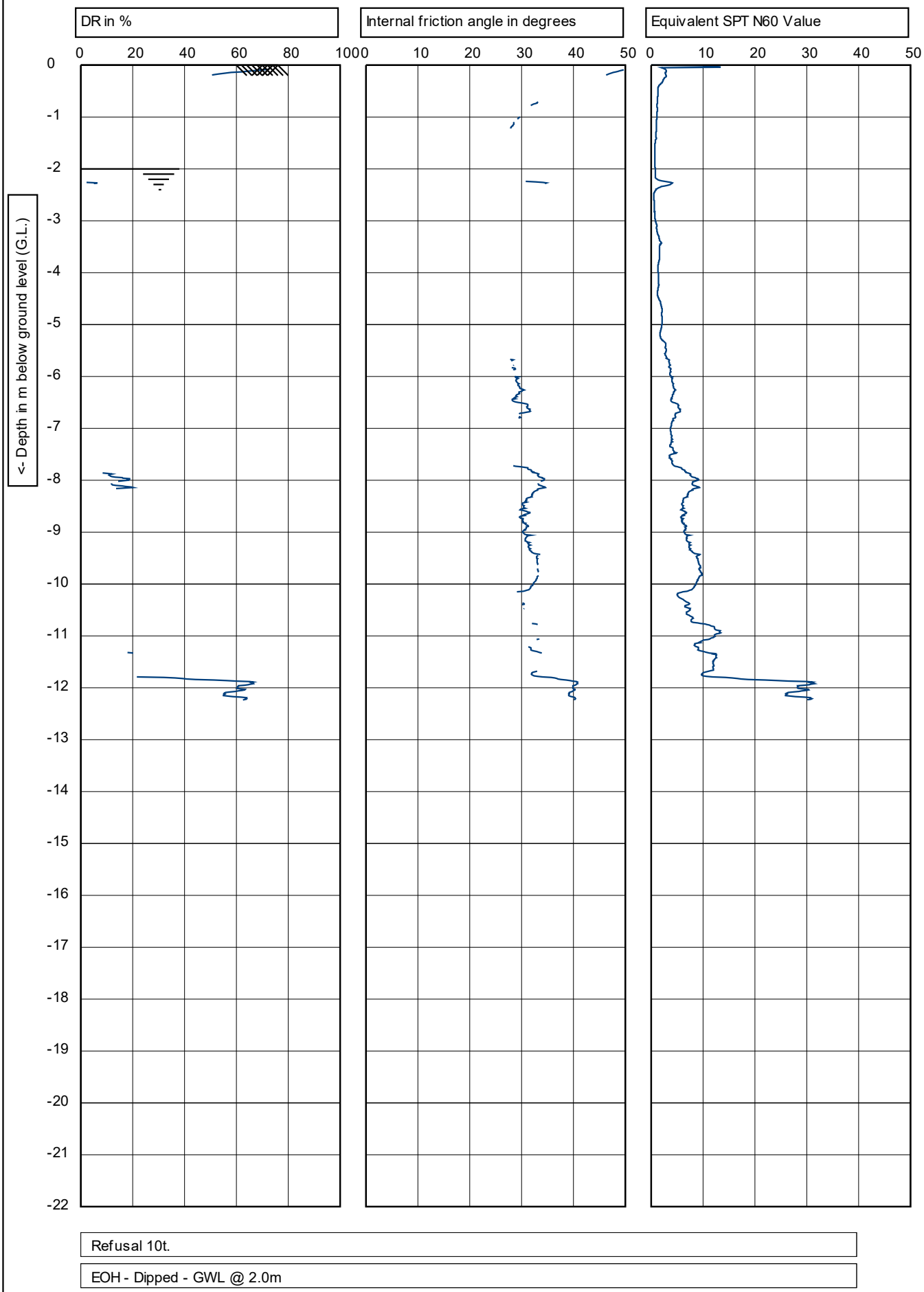
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** W.L.: **-2.00 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774419, 5899674 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**303**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 2.0m

Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

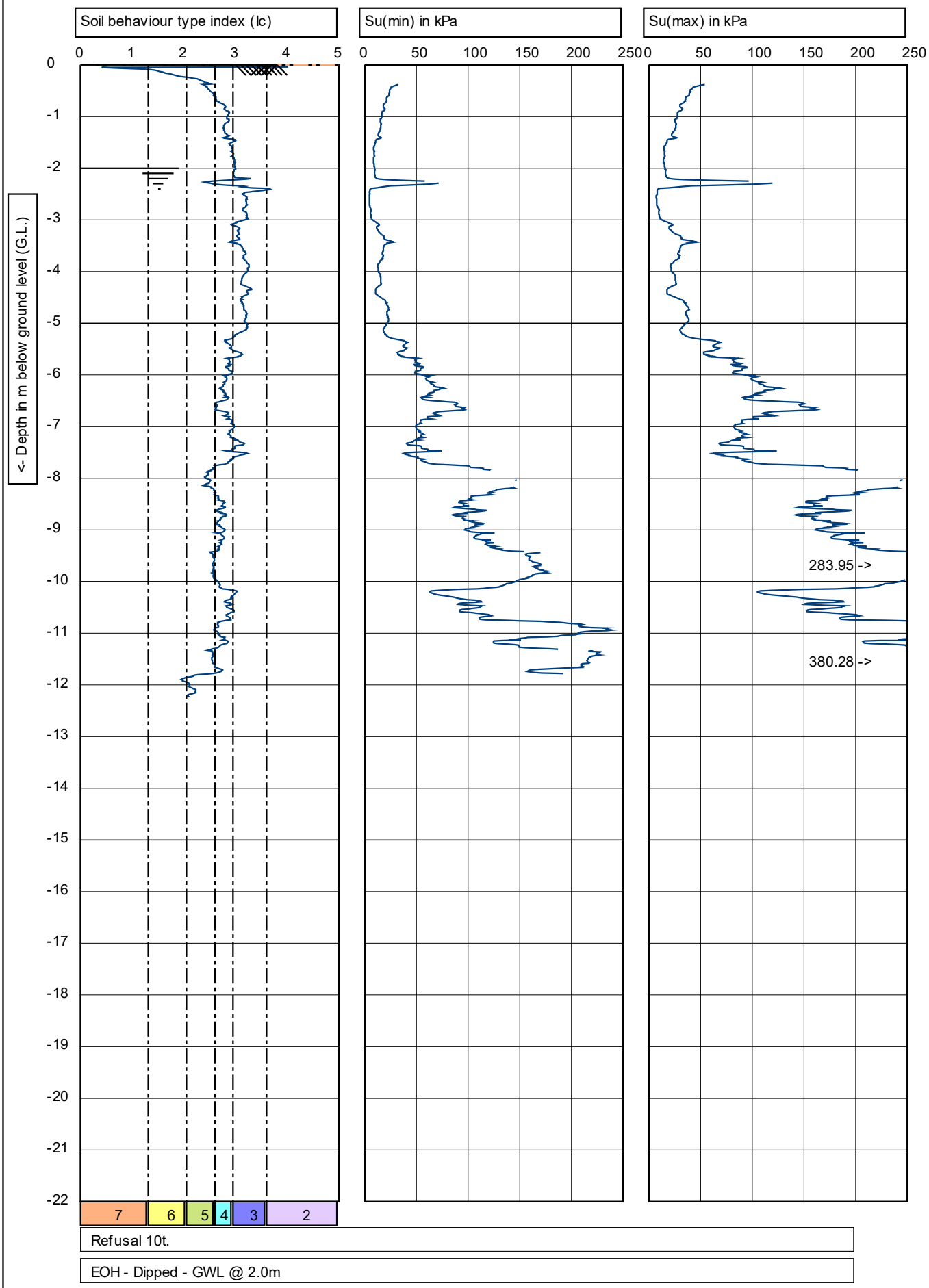
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-2.00 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774419, 5899674 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**303**

1.49



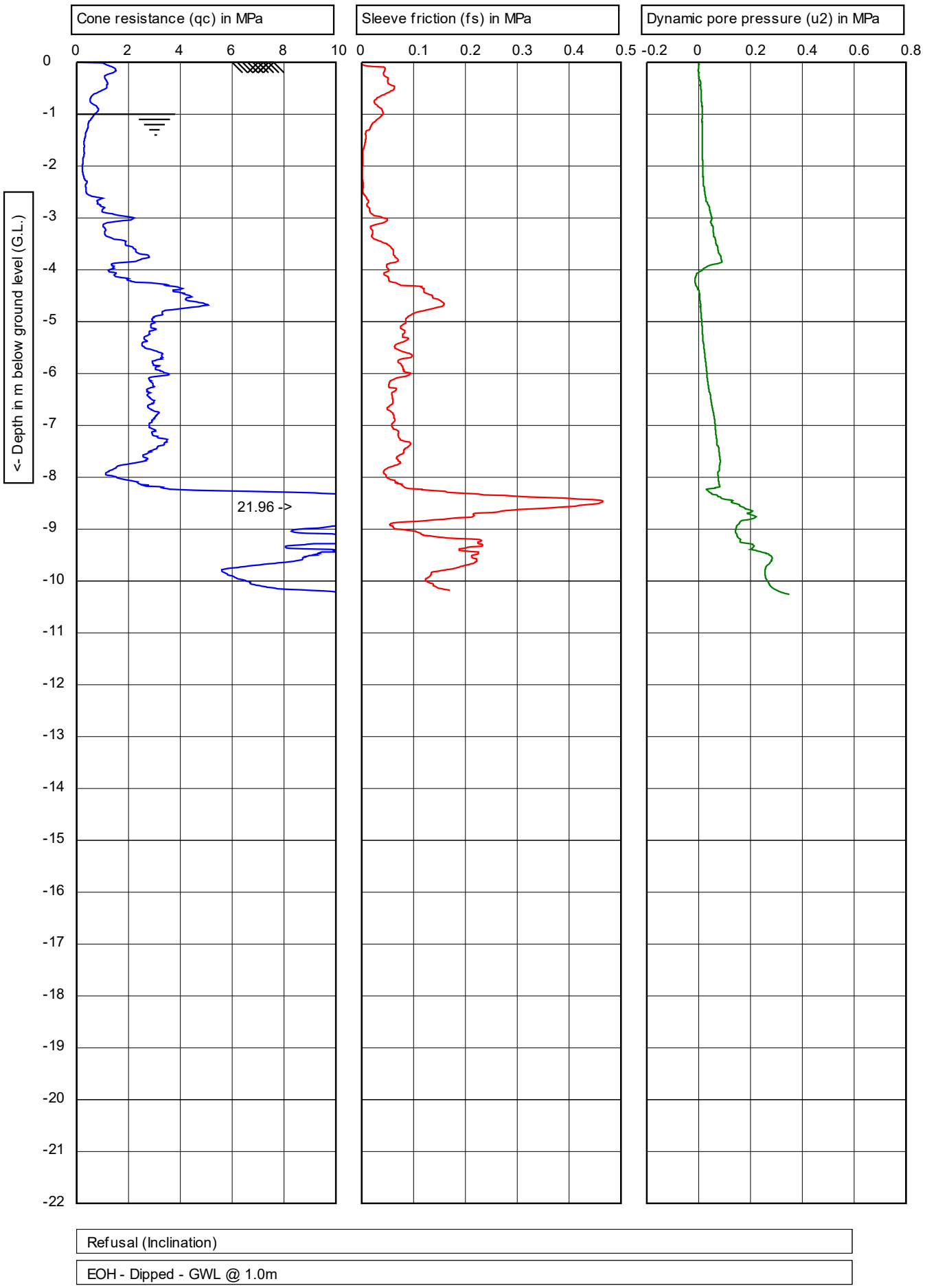
Refusal 10t.

EOH - Dipped - GWL @ 2.0m

Graphs on this page are not IANZ accredited

Test according ASTM D5778:12 & ISO 22476-1:2012		Predrill:	**0.00 m Predrilled**
G.L.: **0.00 m NAP**	W.L.: **-2.00 m**	Date:	**27/06/2022**
Project: **Auckland (P-001299)**		Cone no.:	**C10CFIIP.C14434**
Location: **60 Hamlin Rd**		Project no.:	**2-68207.00_HA9248**
Position: **1774419, 5899674 RD**		CPT no.:	**303** **6/6**

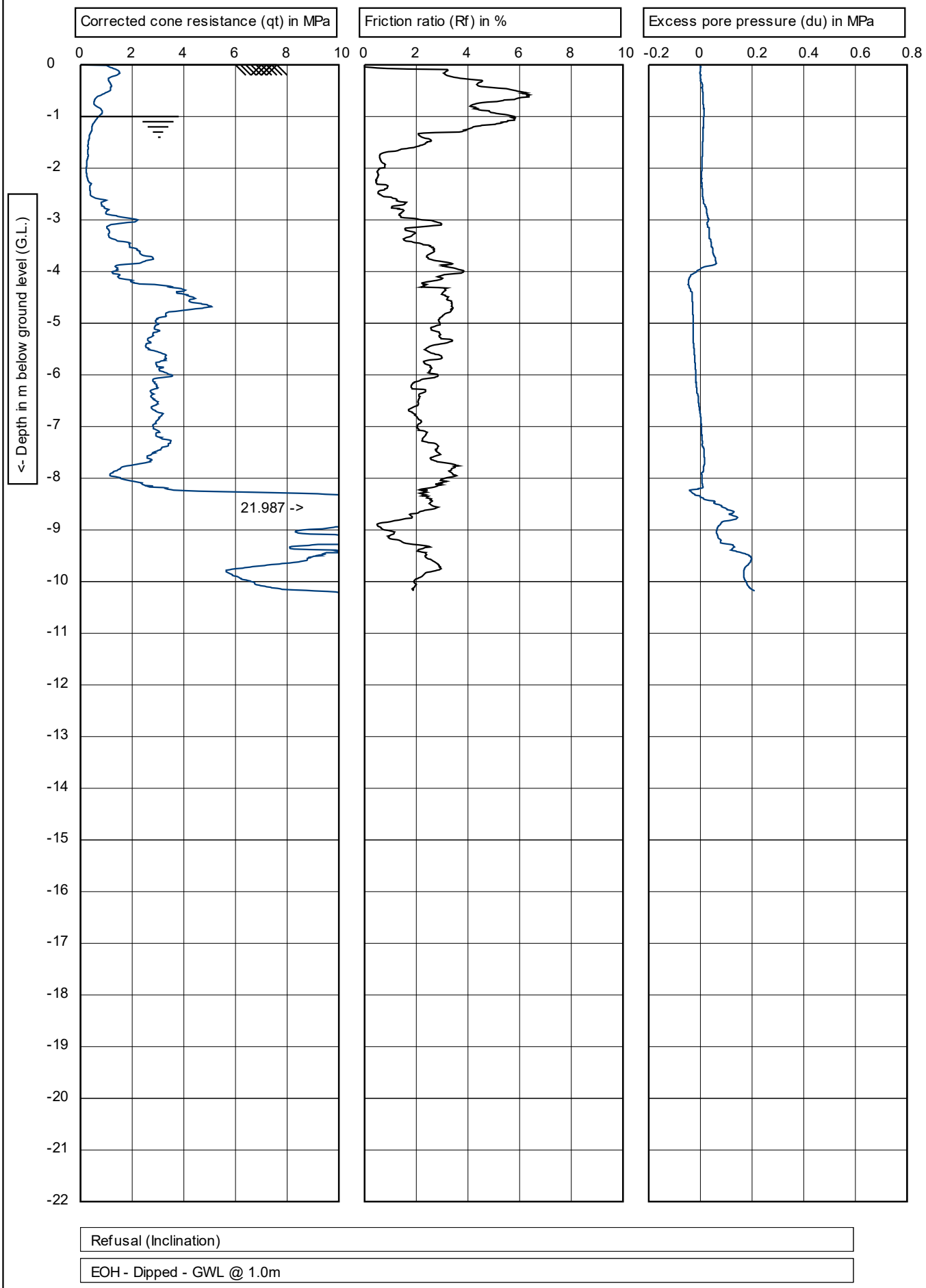
1.49



Test according ASTM D5778:12 & ISO 22476-1:2012		Predrill:	0.00 m Predrilled
G.L.: 0.00 m NAP	W.L.: -1.00 m	Date:	27/06/2022
Project: Auckland (P-001299)		Cone no.:	C10CFIIP.C21104
Location: 60 Hamlin Rd		Project no.:	2-68207.00_HA9248
Position: 1774417, 5899532 RD		CPT no.:	304 1/6

Test results indicated as not accredited are outside the scope of the laboratory's accreditation

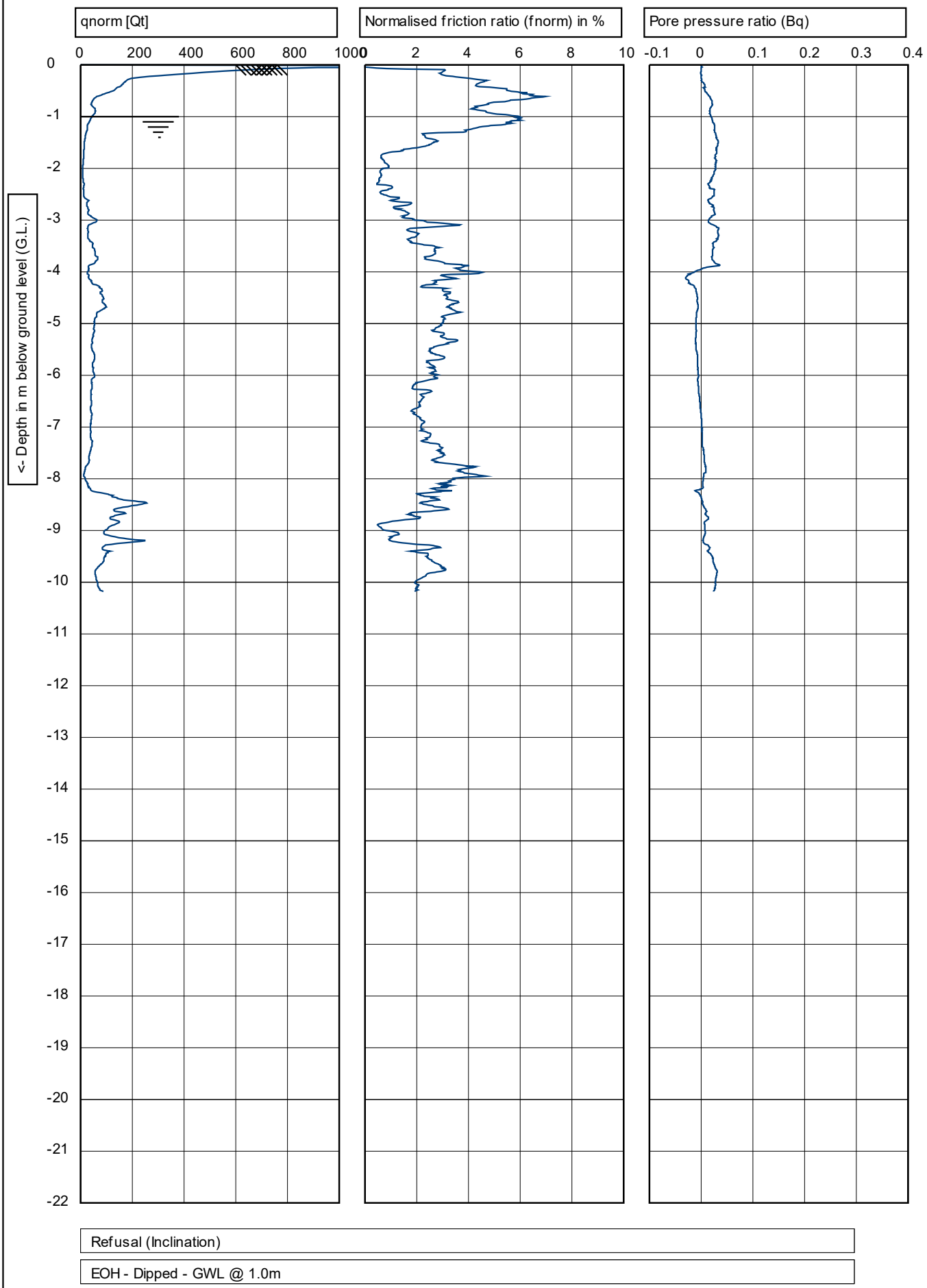
1.49



Graphs on this page are not IANZ accredited

1.49

r u2 / L 150 cm² / 10 cm²	Test according ASTM D5778:12 & ISO 22476-1:2012	Predrill:	**0.00 m Predrilled**
	G.L.: **0.00 m NAP** — W.L.: **-1.00 m**	Date:	**27/06/2022**
Project:	**Auckland (P-001299)**	Cone no.:	**C10CFIIP.C21104**
Location:	**60 Hamlin Rd**	Project no.:	**2-68207.00_HA9248**
Position:	**1774417, 5899532 RD**	CPT no.:	**304** — **2/6**



Refusal (Inclination)

EOH - Dipped - GWL @ 1.0m

Graphs on this page are not IANZ accredited

r u2
150 cm²
10 cm²

Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-1.00 m**

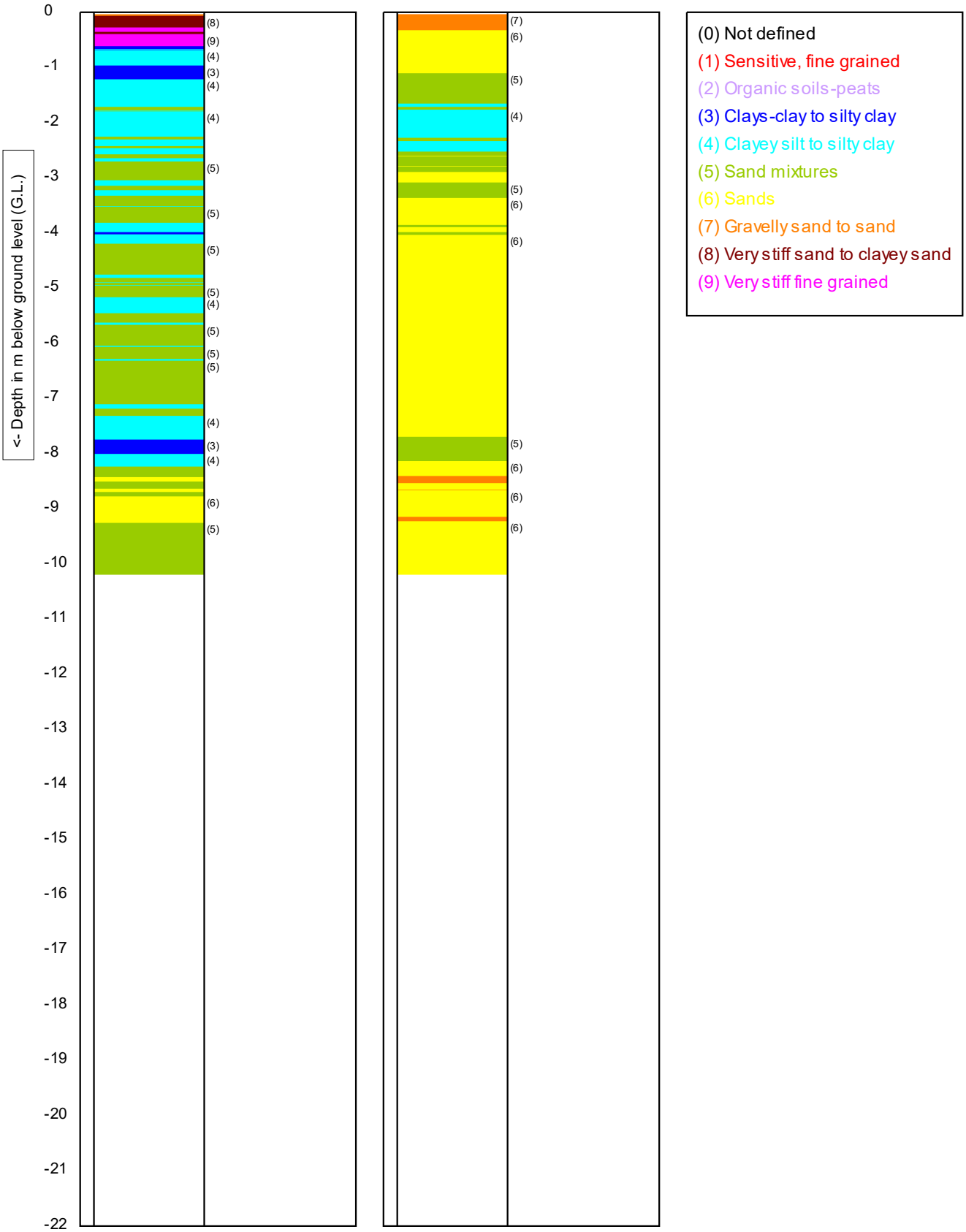
Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774417, 5899532 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**304** **3/6**

1.49

Soil Classification (using Fr)

Soil Classification (using Bq)



(0) Not defined
(1) Sensitive, fine grained
(2) Organic soils-peats
(3) Clays-clay to silty clay
(4) Clayey silt to silty clay
(5) Sand mixtures
(6) Sands
(7) Gravelly sand to sand
(8) Very stiff sand to clayey sand
(9) Very stiff fine grained

Graphs on this page are not IANZ accredited

r u2
150 cm²
10 cm²

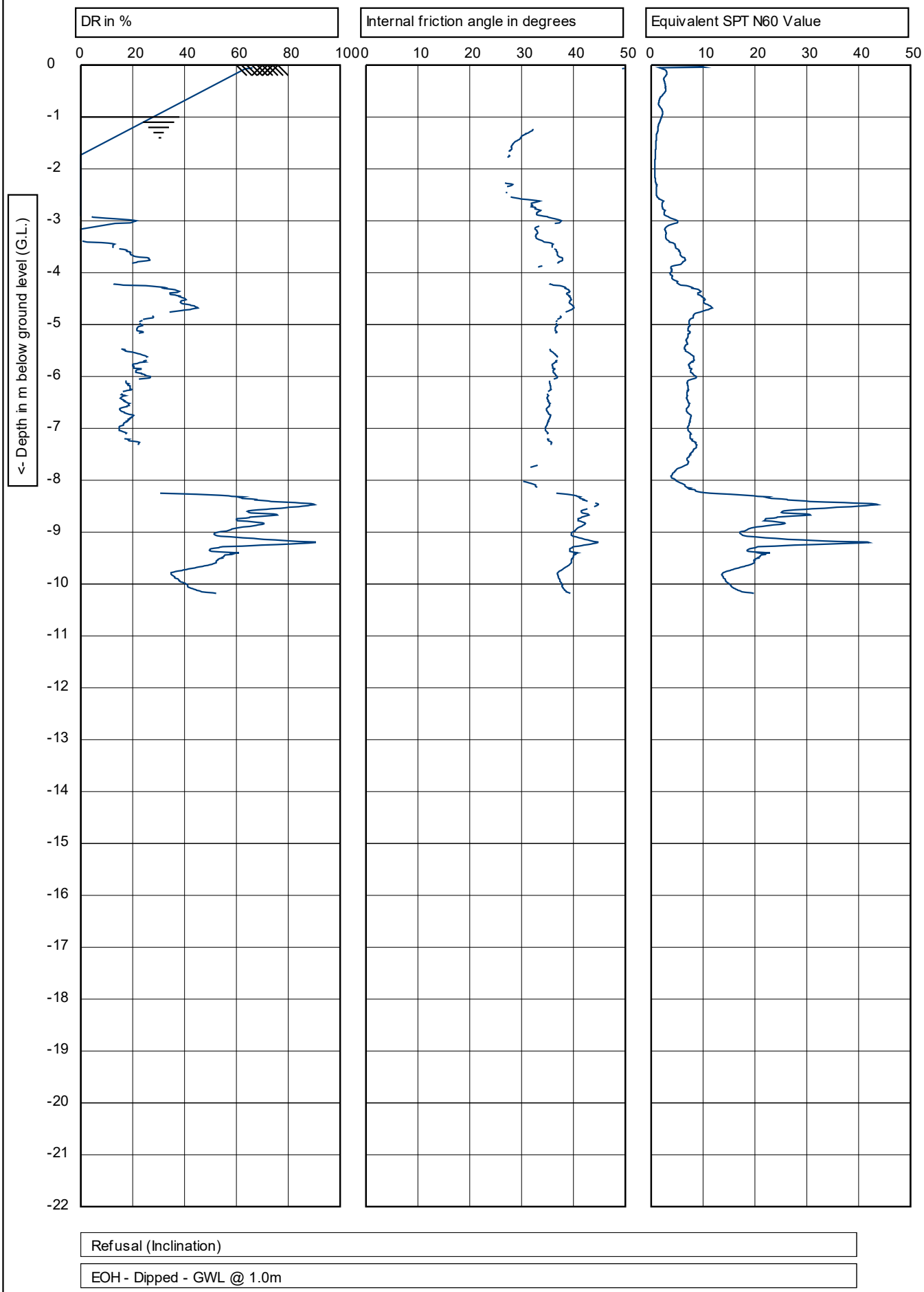
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-1.00 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774417, 5899532 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**304**

1.49



Refusal (Inclination)

EOH - Dipped - GWL @ 1.0m

Graphs on this page are not IANZ accredited

r u2
150 cm²
10 cm²

Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP**

W.L.: **-1.00 m**

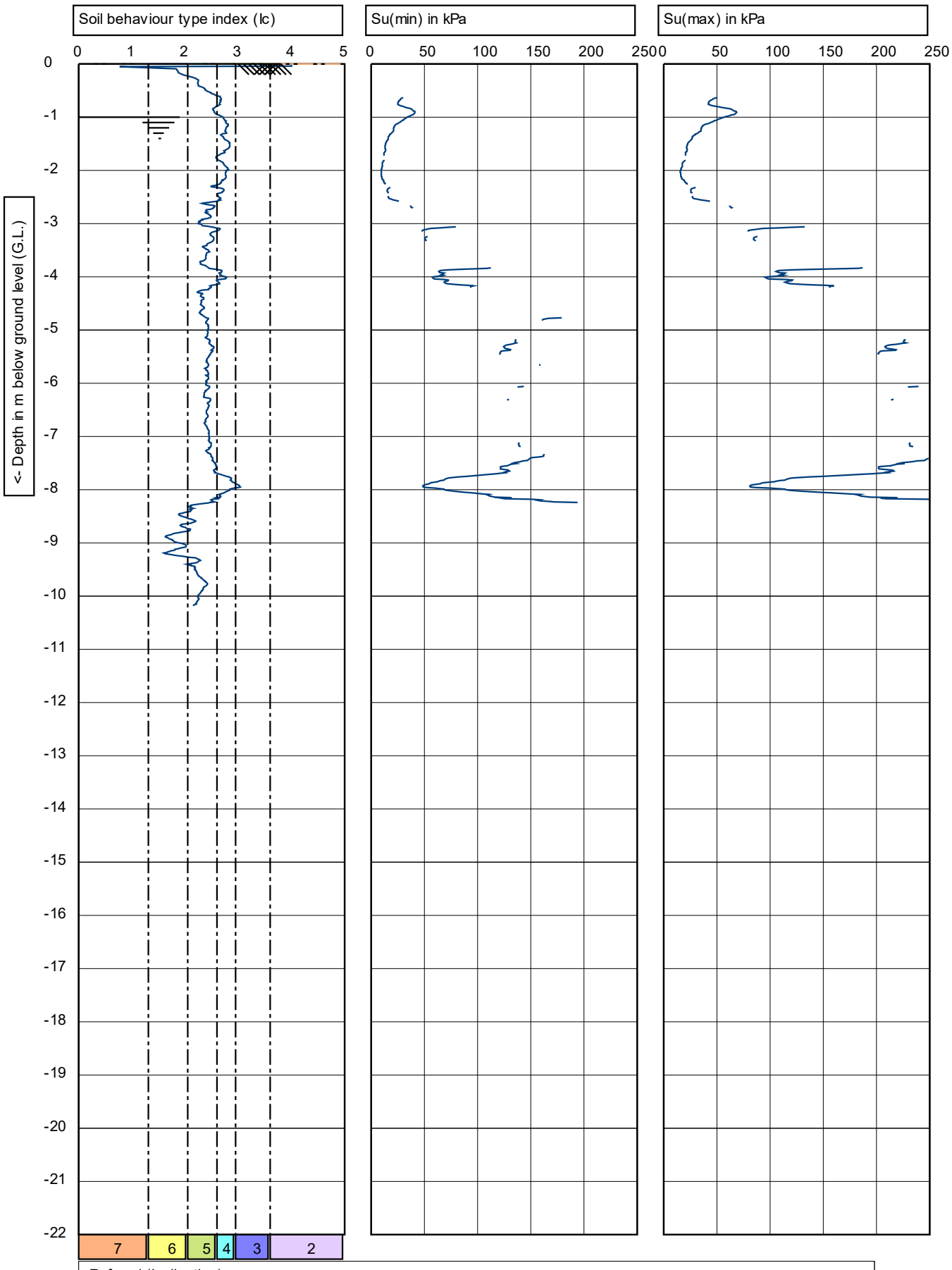
Project: **Auckland (P-001299)**

Location: **60 Hamlin Rd**

Position: **1774417, 5899532 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**304**

1.49



Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

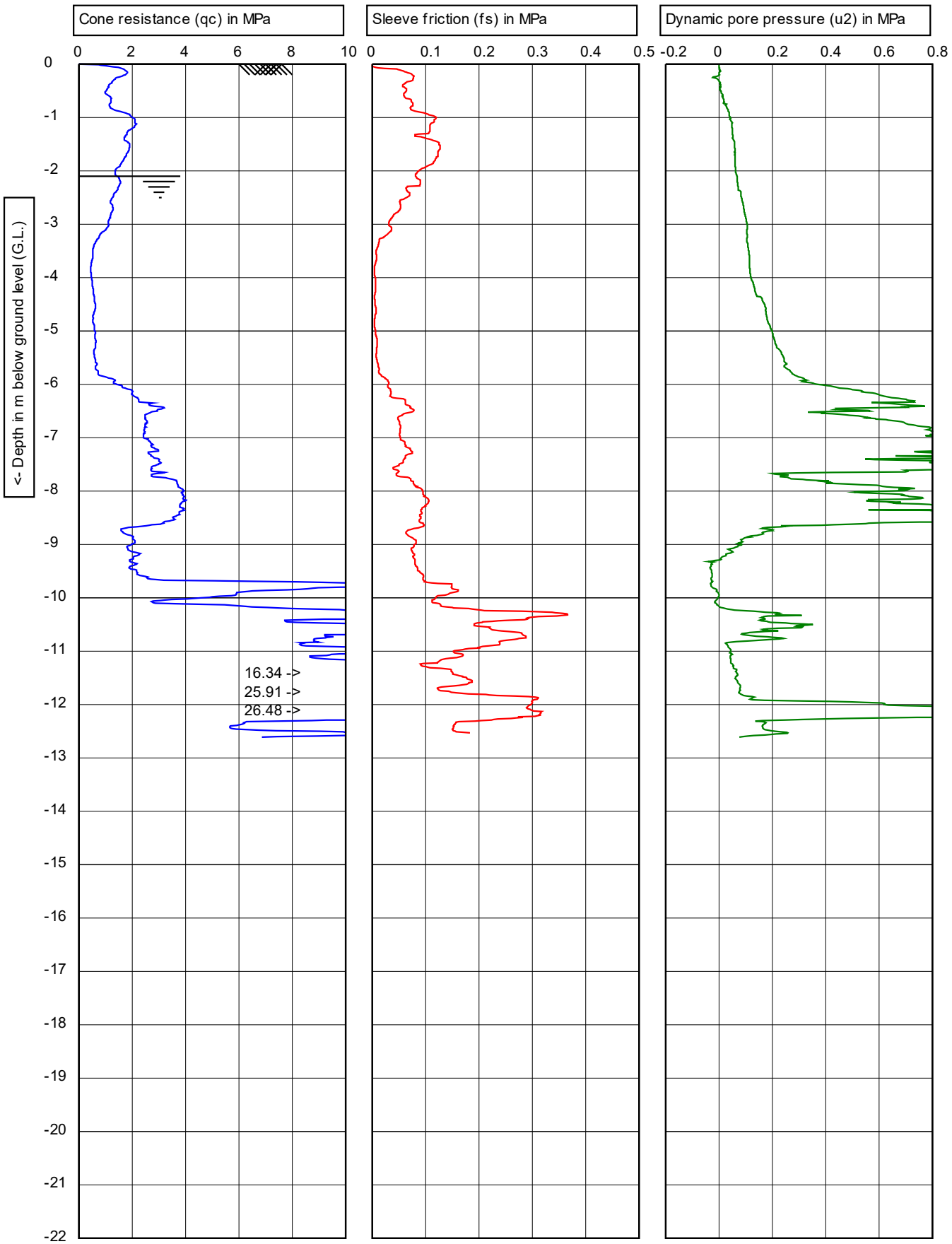
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-1.00 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774417, 5899532 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**304** **6/6**

1.49



Test results indicated as not accredited are outside the scope of the laboratory's accreditation

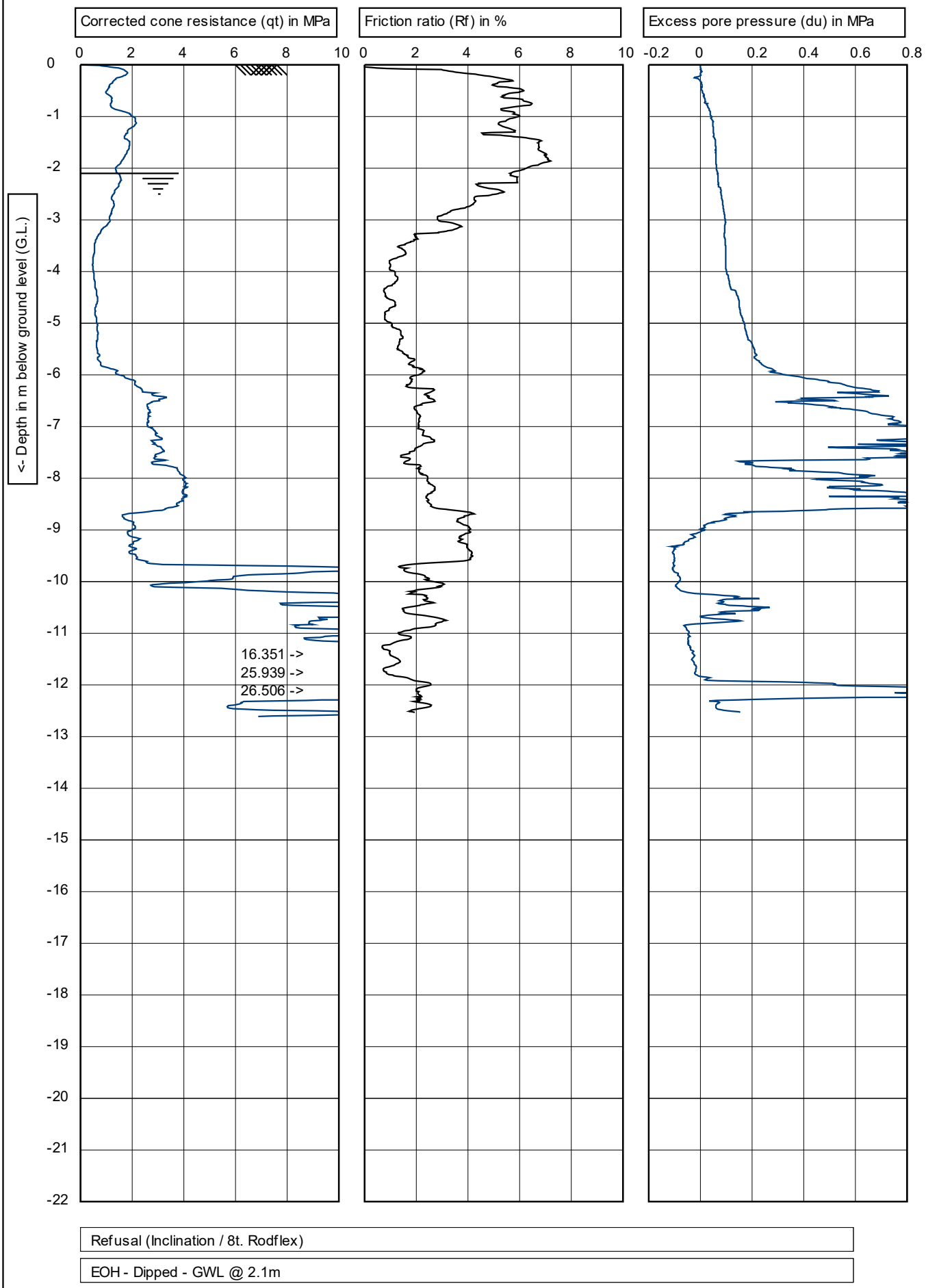
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** W.L.: **-2.10 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774237, 5899540 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**305**

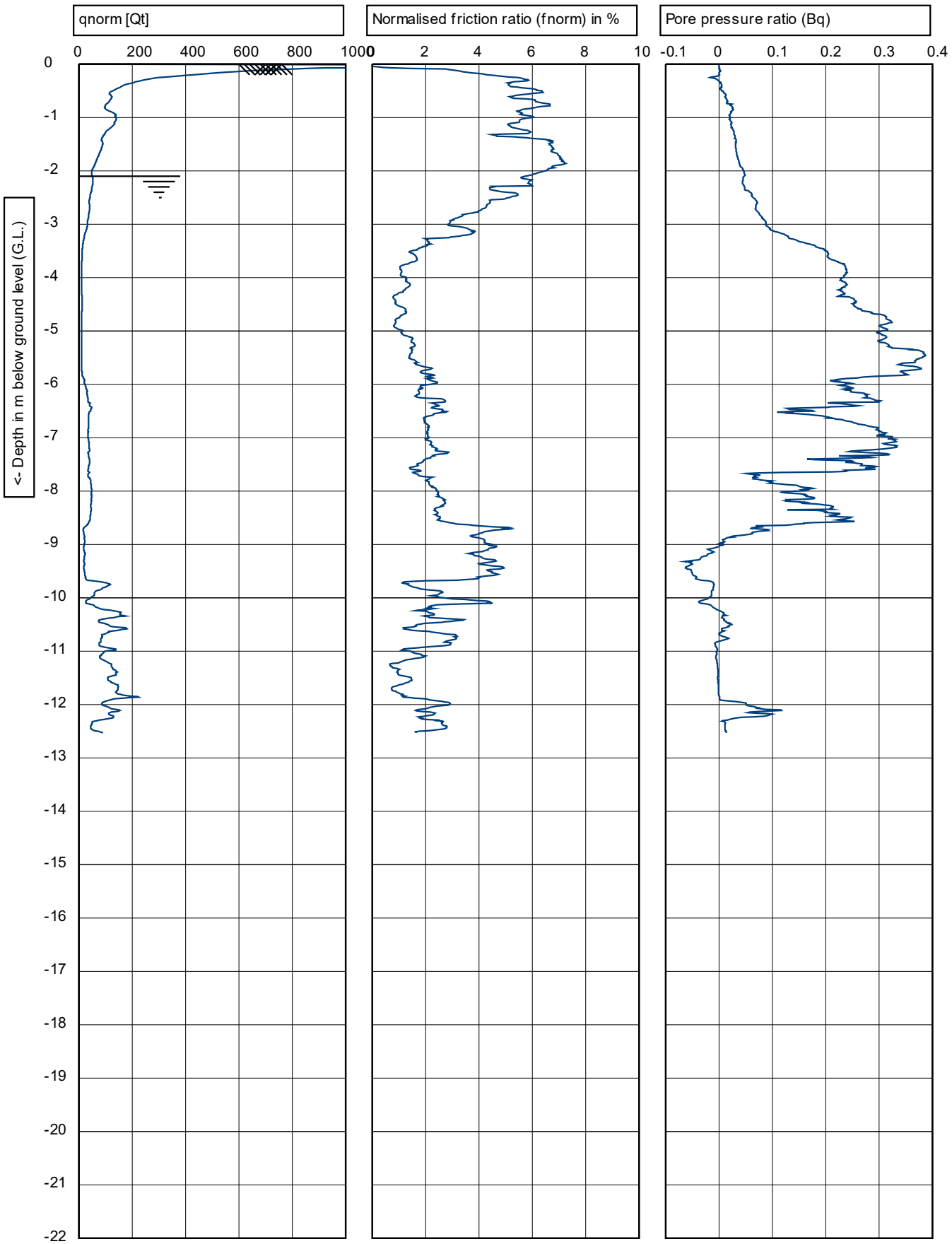
1.49



Graphs on this page are not IANZ accredited

Test according ASTM D5778:12 & ISO 22476-1:2012		Predrill:	0.00 m Predrilled
G.L.: 0.00 m NAP	W.L.: -2.10 m	Date:	27/06/2022
Project: Auckland (P-001299)		Cone no.:	C10CFIIP.C21104
Location: 60 Hamlin Rd		Project no.:	2-68207.00_HA9248
Position: 1774237, 5899540 RD		CPT no.:	305 2/6

1.49



Refusal (Inclination / 8t. Rodflex)

EOH - Dipped - GWL @ 2.1m

Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

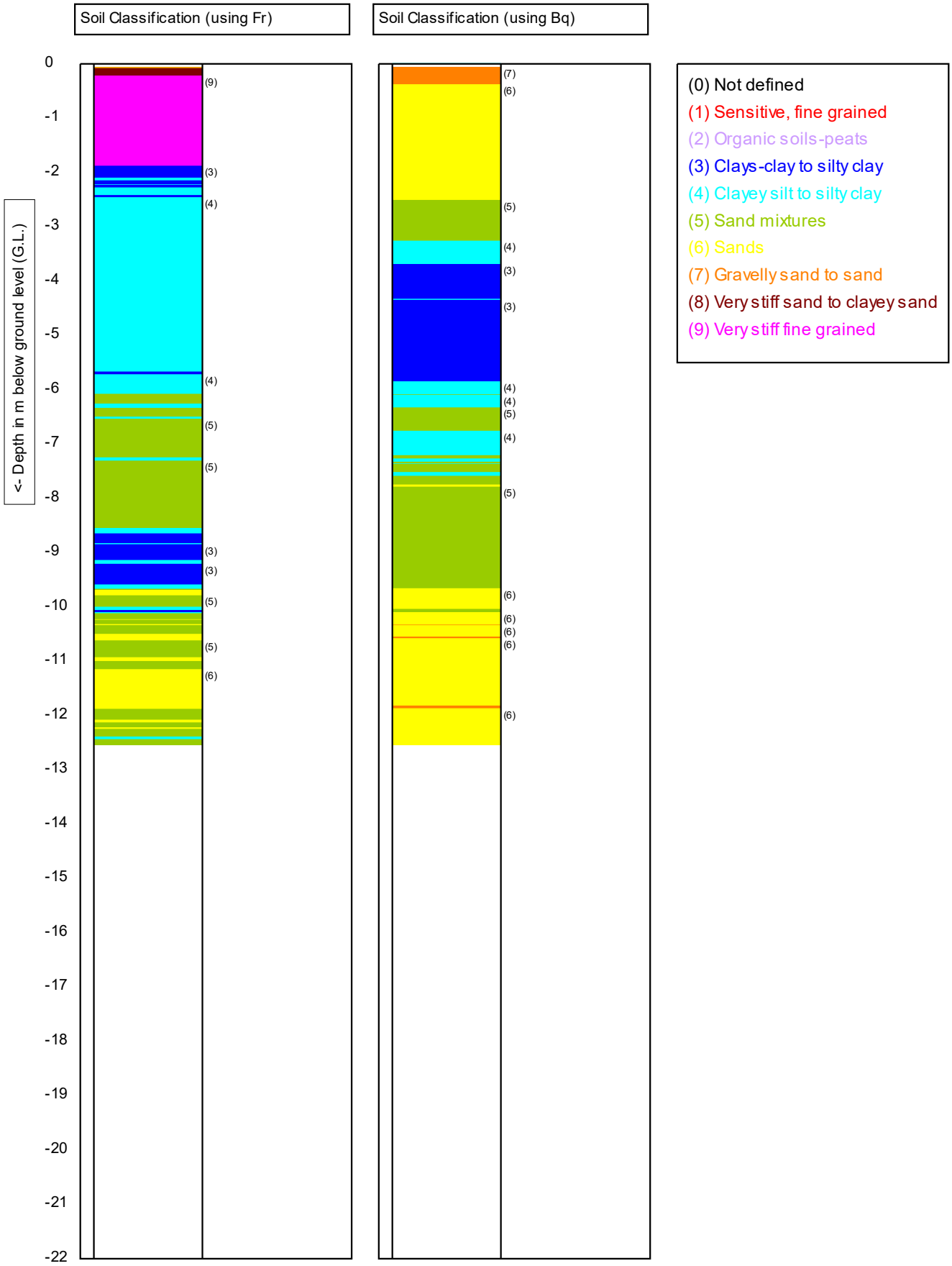
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** W.L.: **-2.10 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774237, 5899540 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**305** **3/6**

1.49



Graphs on this page are not IANZ accredited

r u2
150 cm²
10 cm²

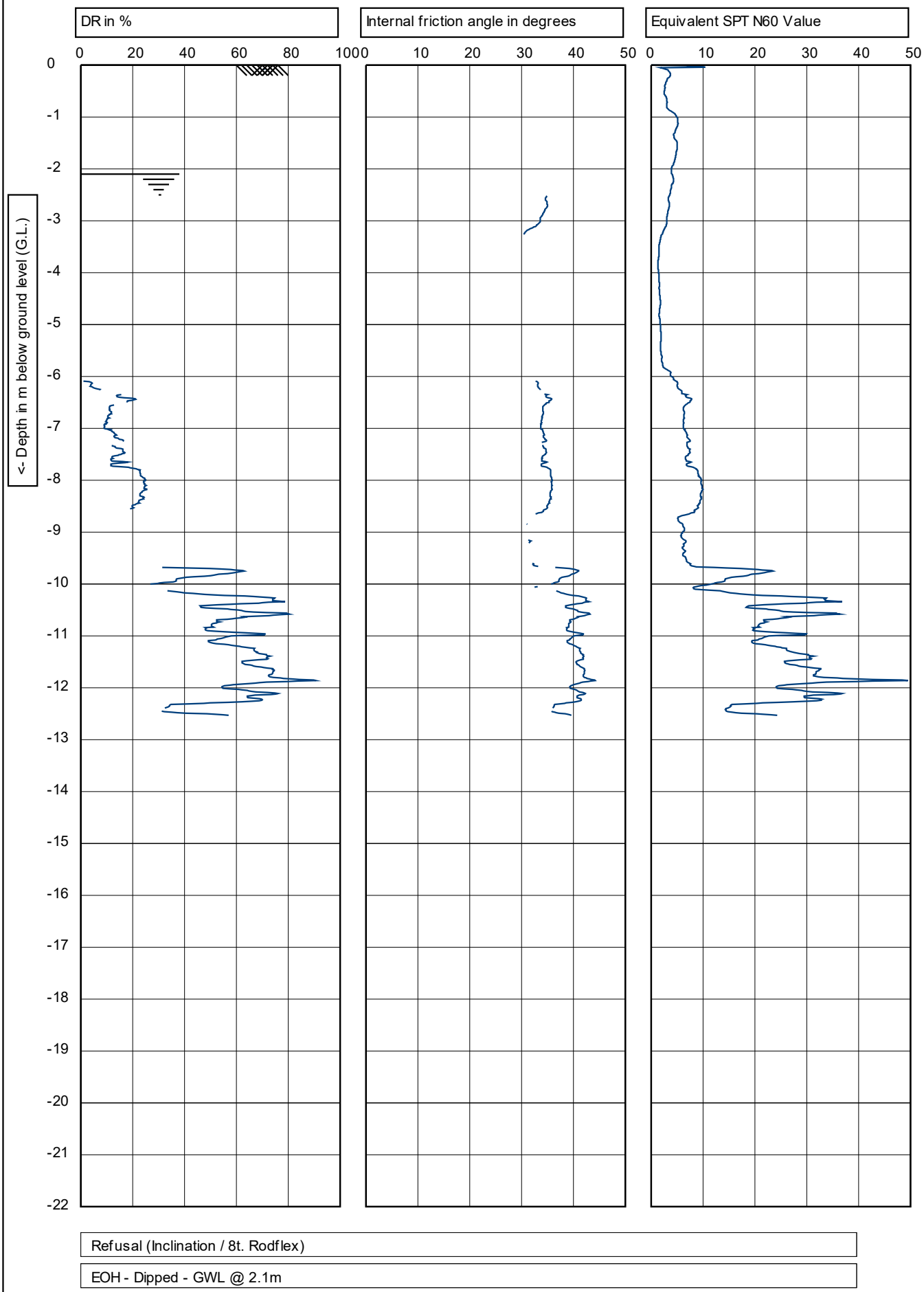
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** W.L.: **-2.10 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774237, 5899540 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**305**

1.49



Refusal (Inclination / 8t. Rodflex)

EOH - Dipped - GWL @ 2.1m

Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

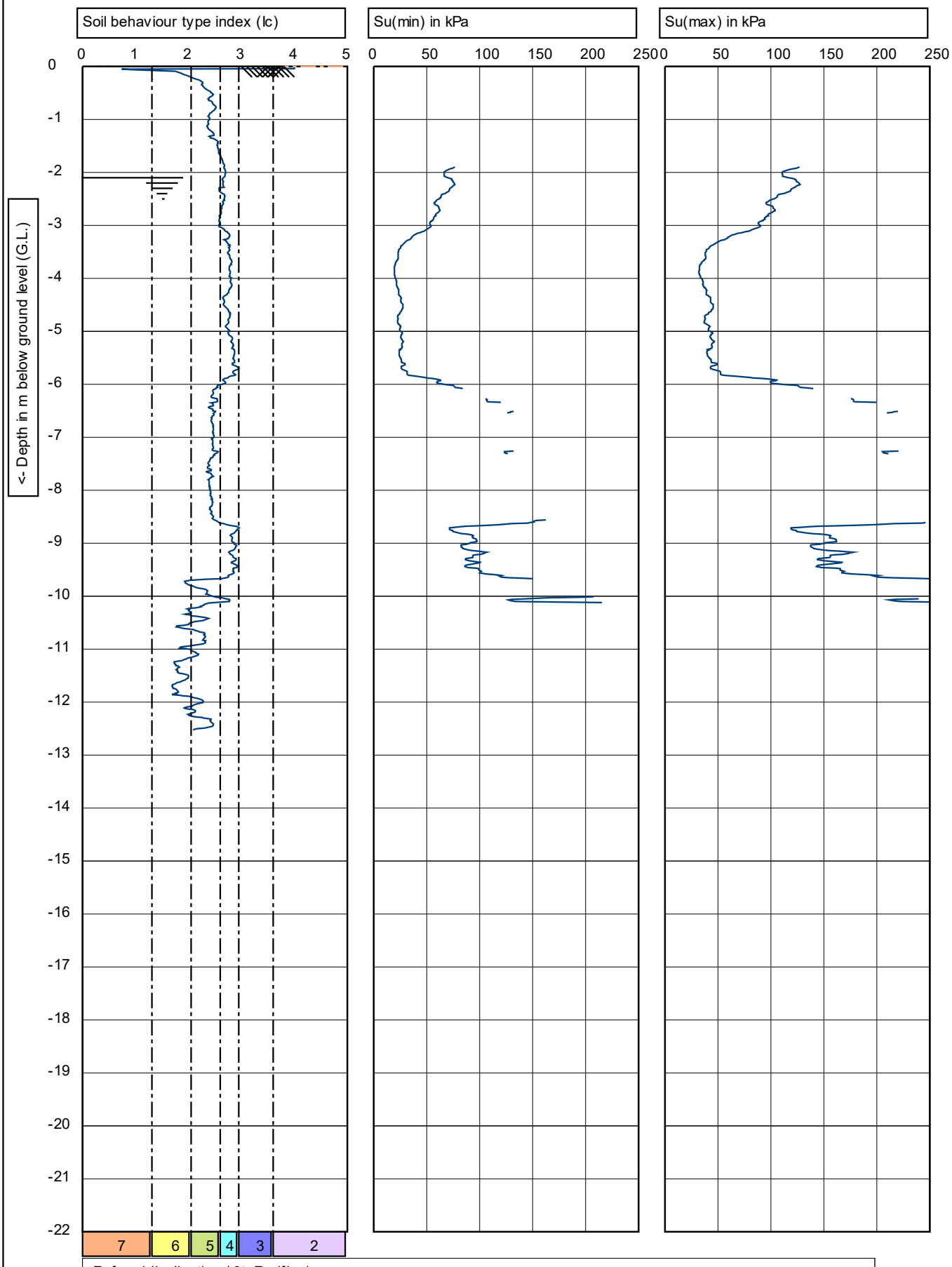
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-2.10 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774237, 5899540 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**305**

1.49



Graphs on this page are not IANZ accredited

1.49

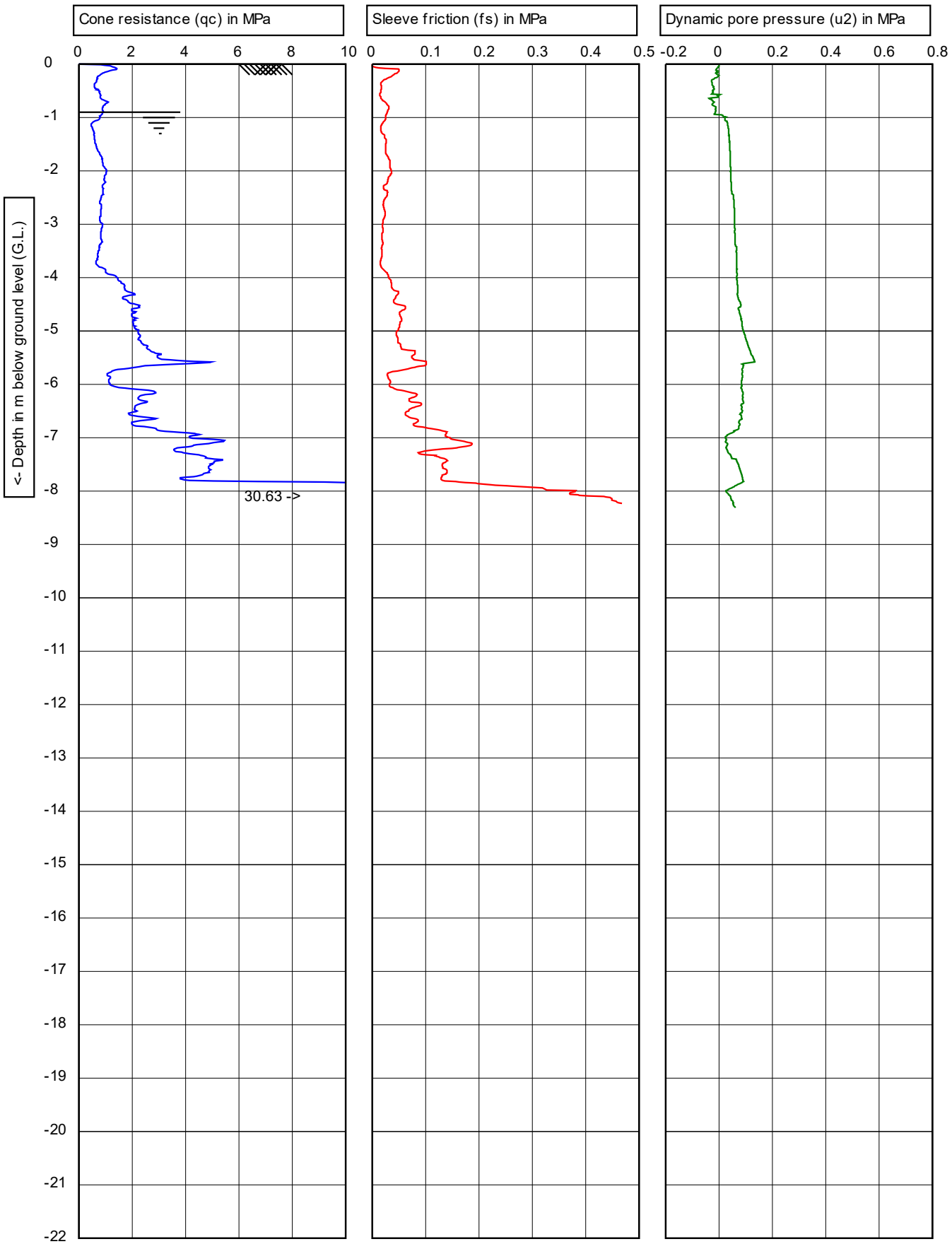
r u2
L 150 cm²
10 cm²

Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-2.10 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774237, 5899540 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**305** **6/6**



Refusal 10t.

EOH - Dipped - GWL @ 0.9m

Test results indicated as not accredited are outside the scope of the laboratory's accreditation

r u2
L 150 cm²
10 cm²

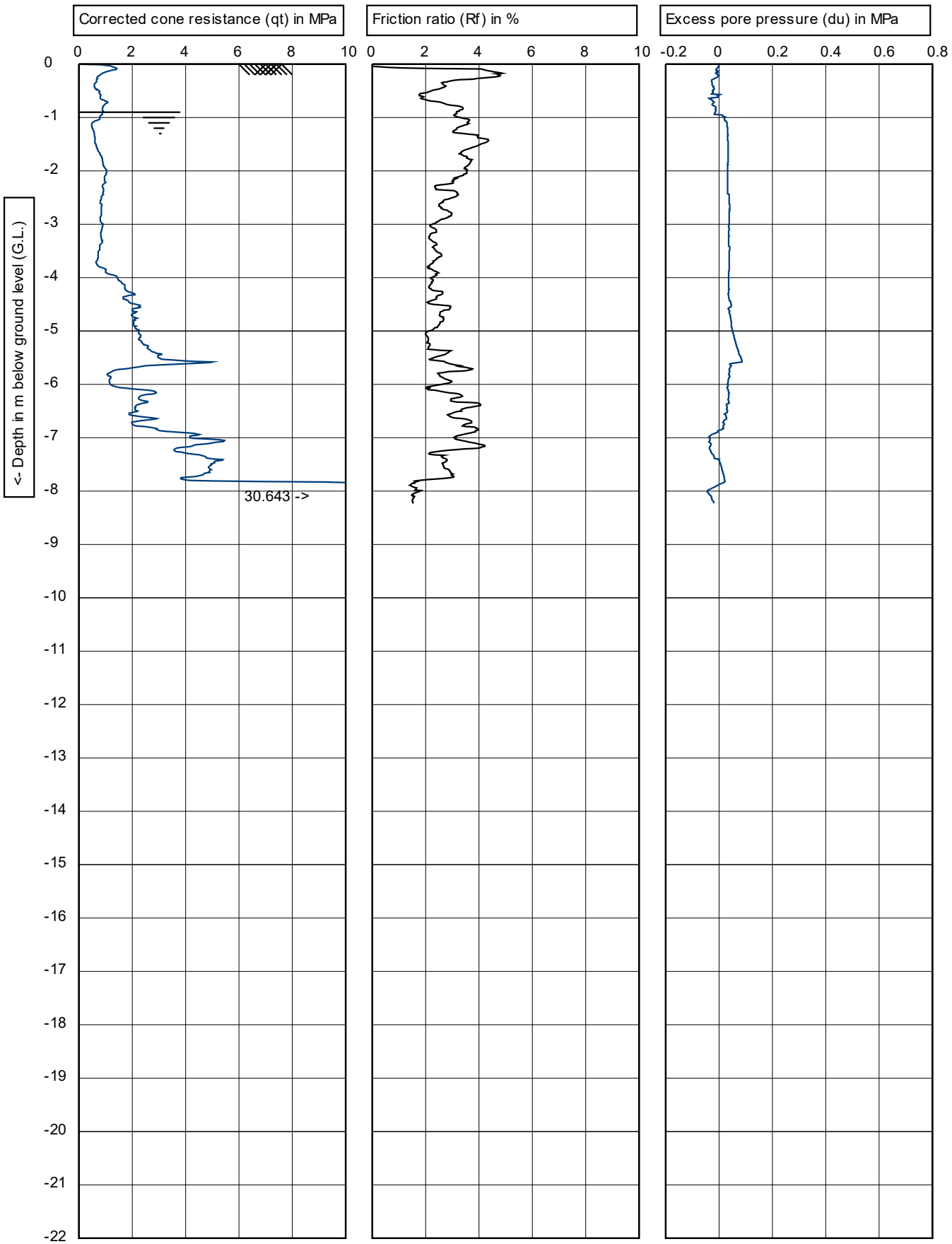
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-0.90 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774278, 5899464 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**306**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 0.9m

Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

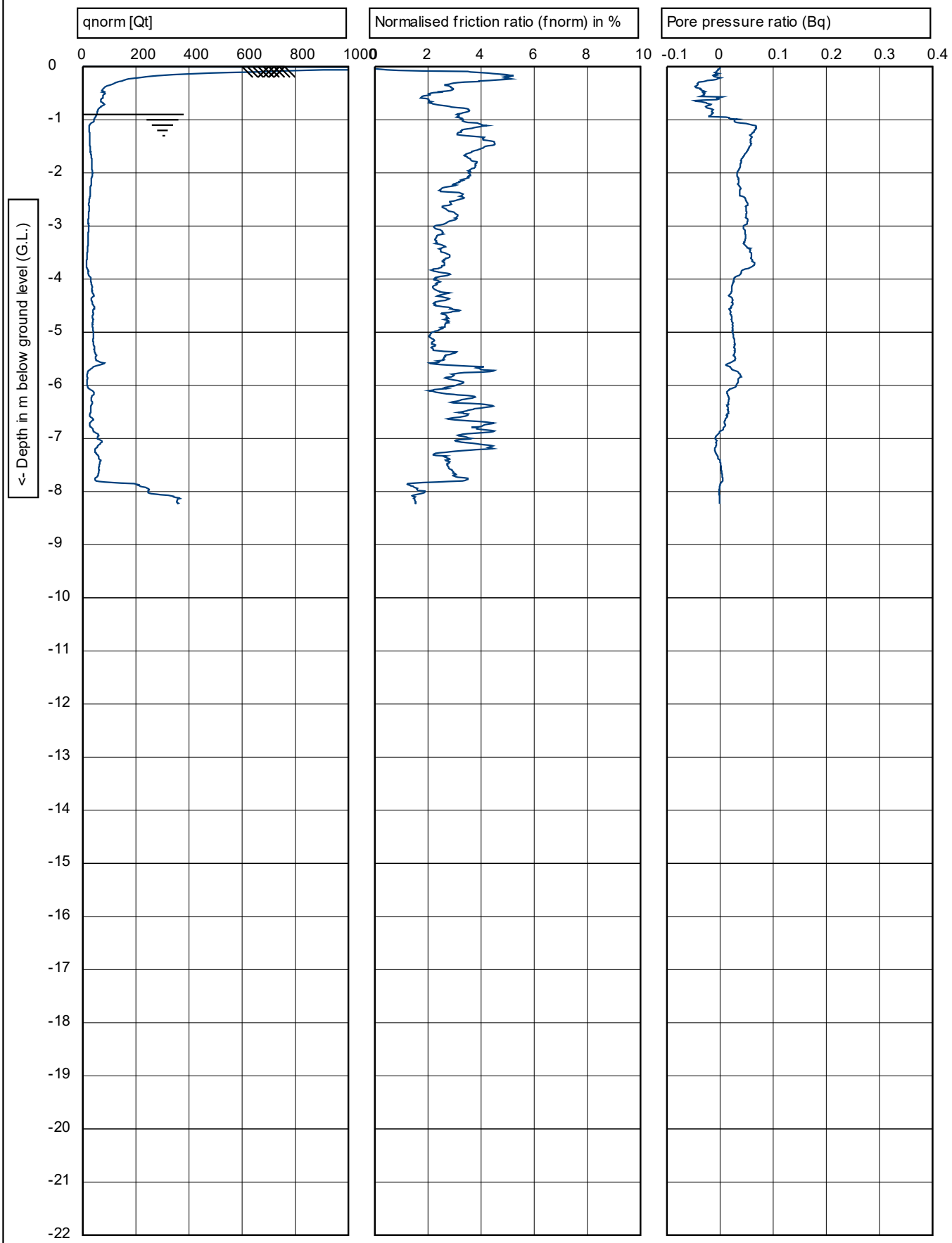
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-0.90 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774278, 5899464 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**306**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 0.9m

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r u2
150 cm²
10 cm²

Test according ASTM D5778:12 & ISO 22476-1:2012

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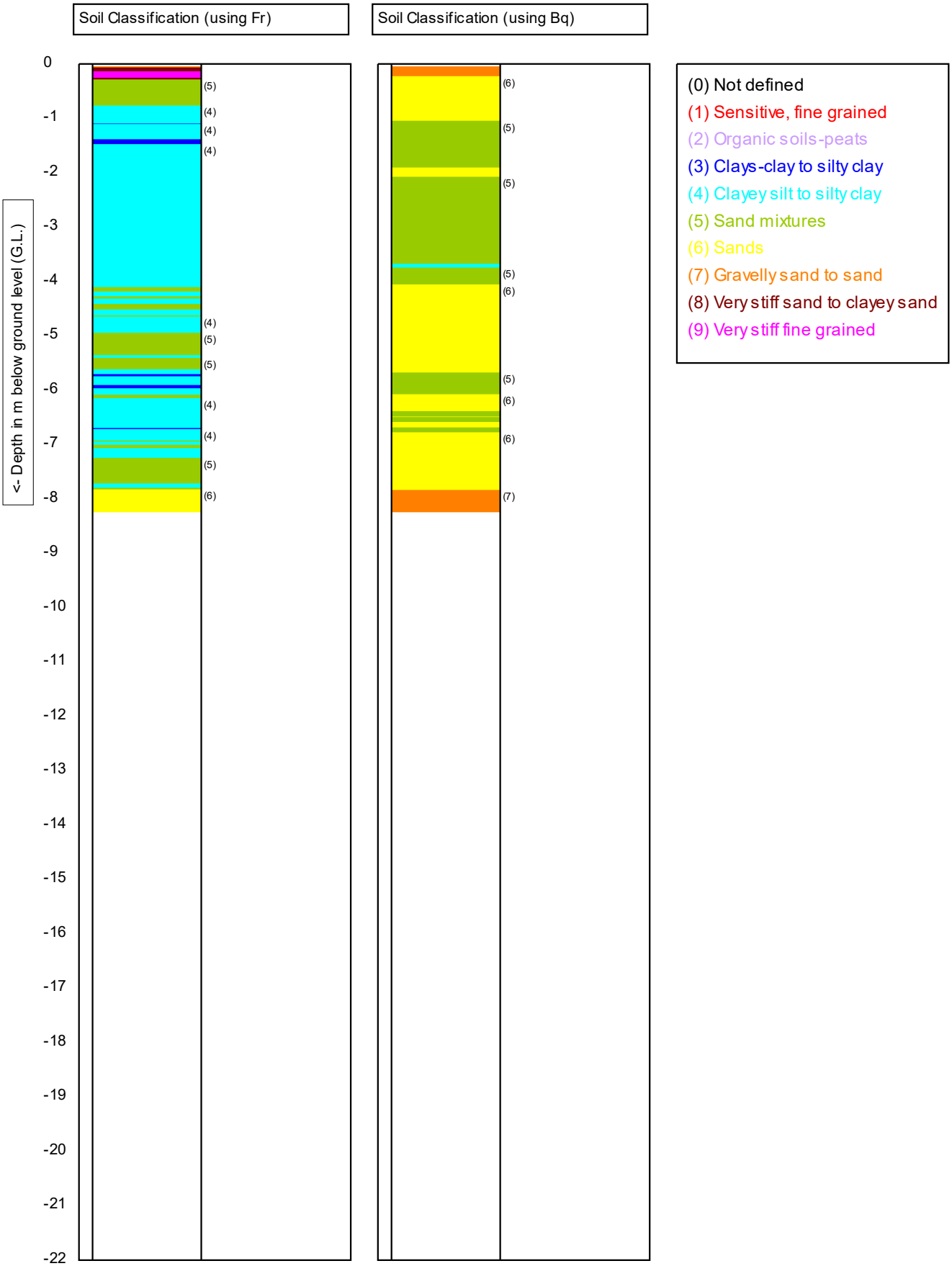
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**306** **3/6**

1.49



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r u2
L 150 cm²
10 cm²

Test according ASTM D5778:12 & ISO 22476-1:2012

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Position: **1774278, 5899464 RD**

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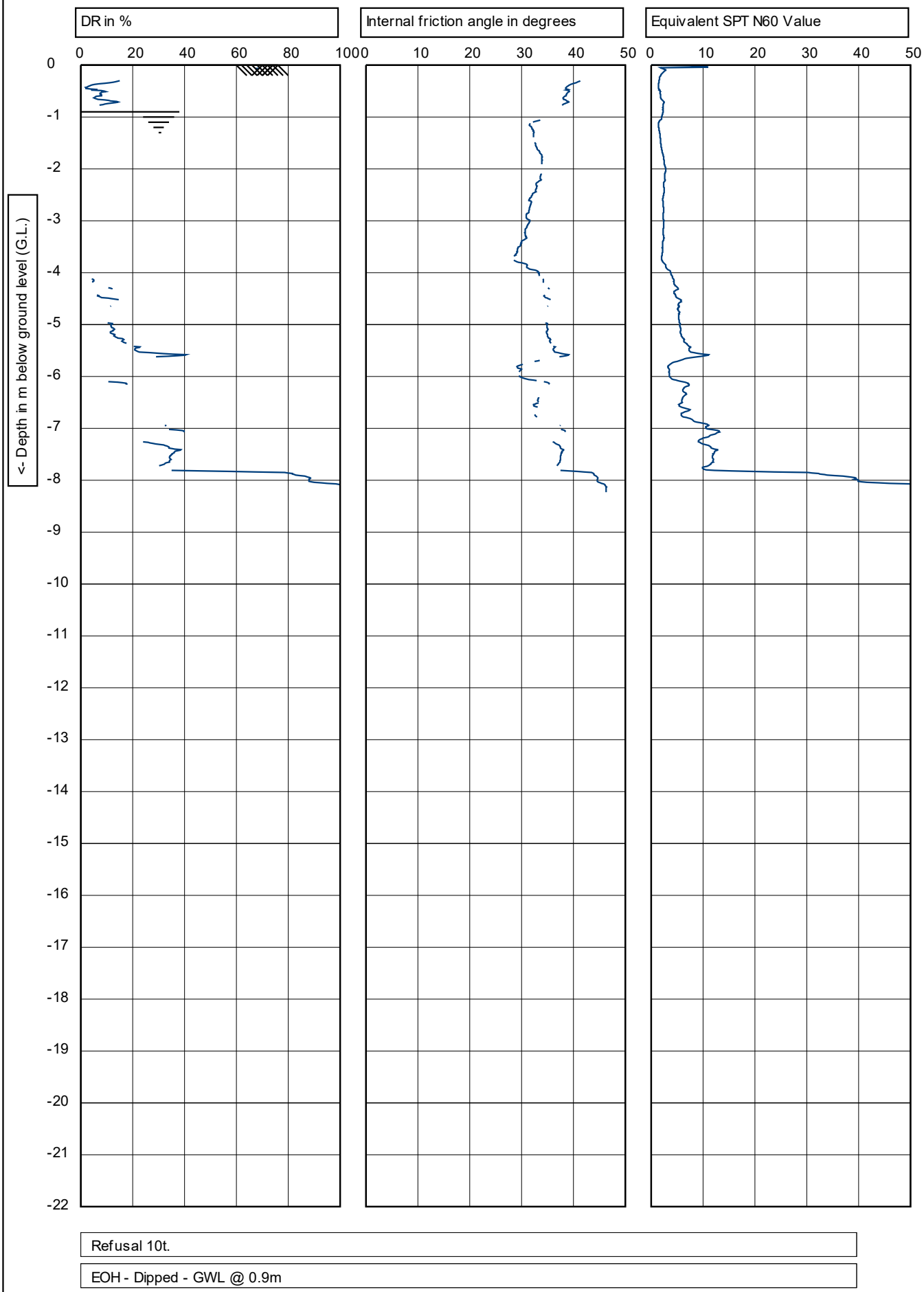
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**306** **4/6**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 0.9m

Graphs on this page are not IANZ accredited

r u2
150 cm²
10 cm²

Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP**

W.L.: **-0.90 m**

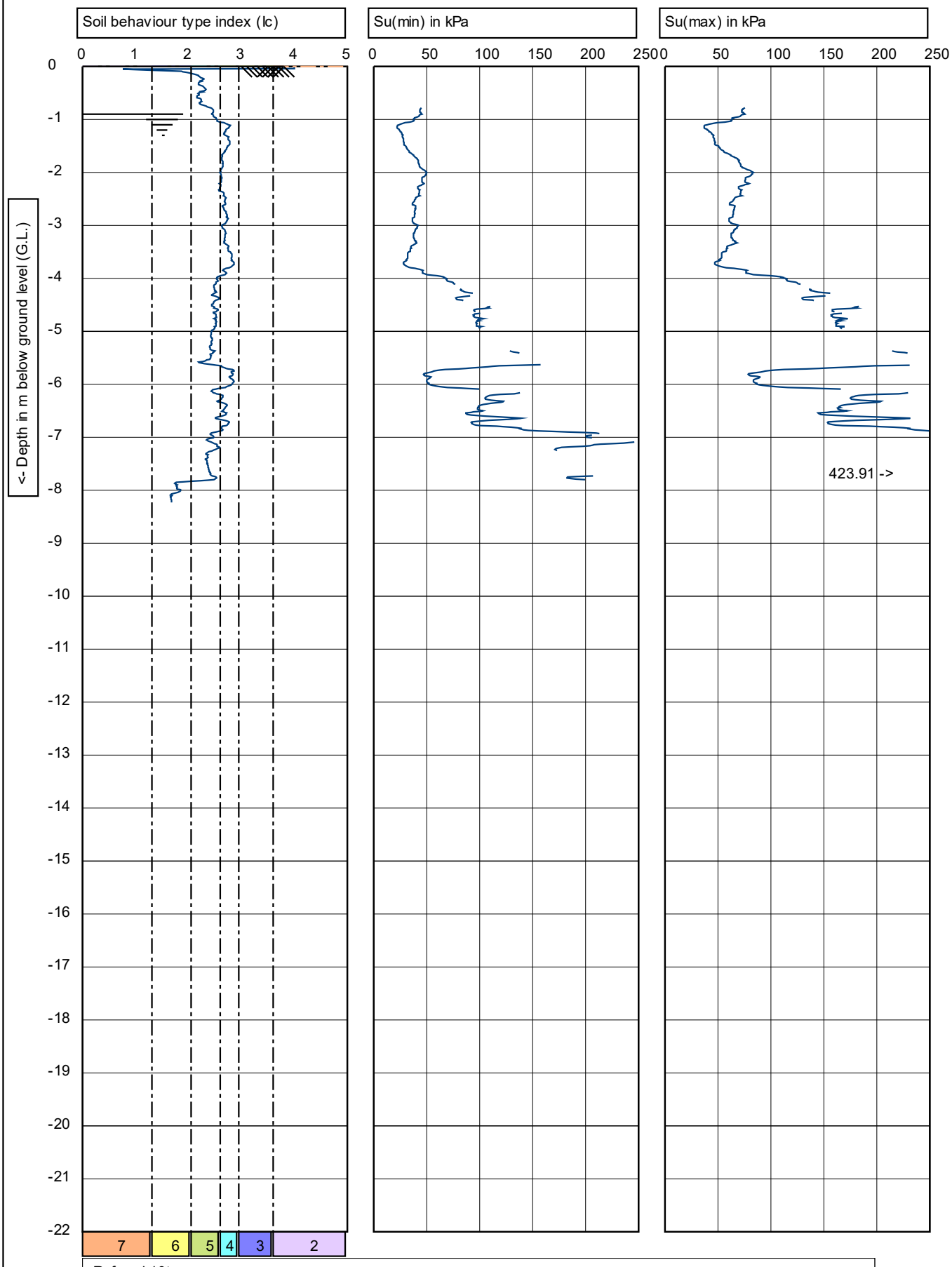
Project: **Auckland (P-001299)**

Location: **60 Hamlin Rd**

Position: **1774278, 5899464 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**306**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 0.9m

Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

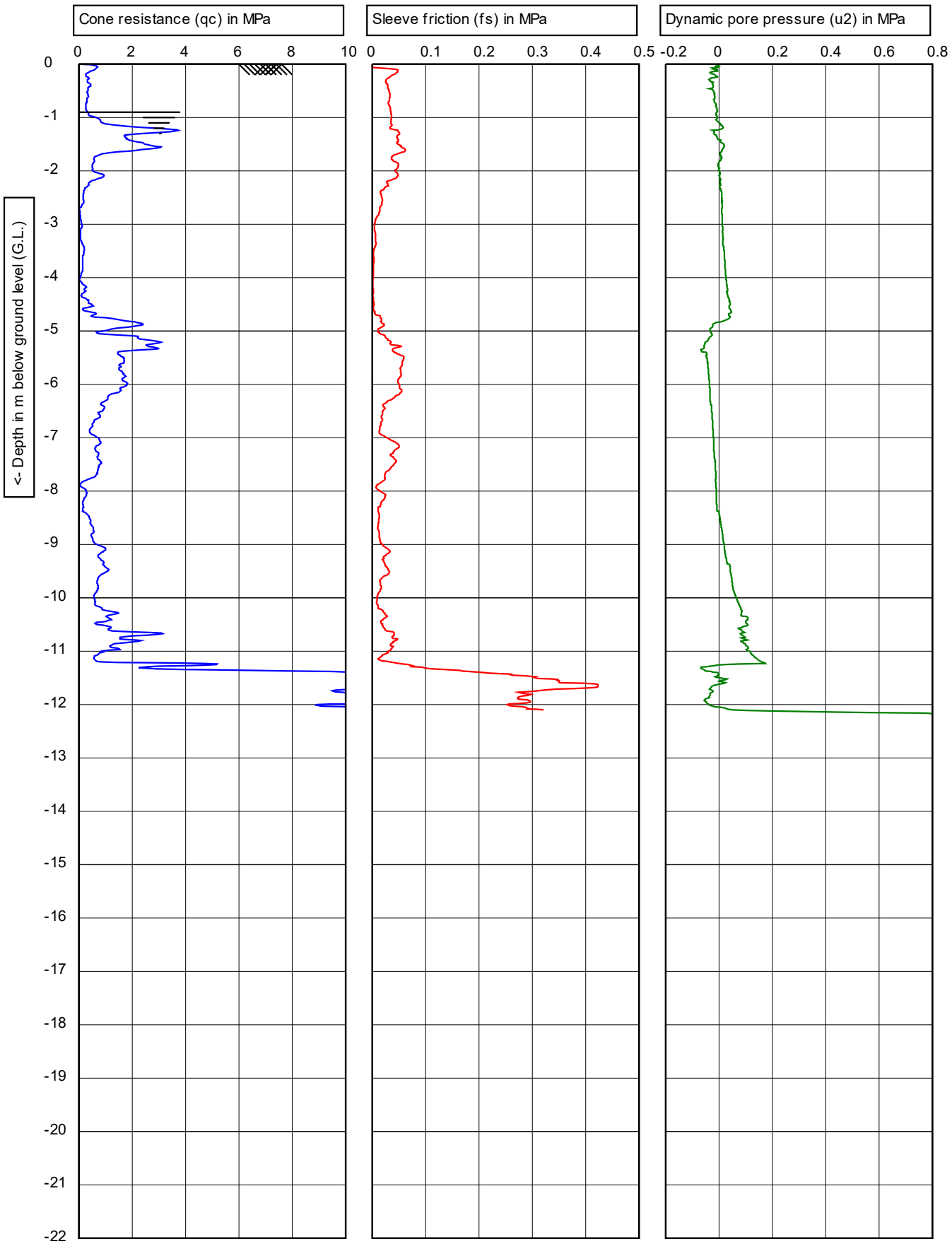
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-0.90 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774278, 5899464 RD**

Predrill:	**0.00 m Predrilled**
Date:	**27/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**306** **6/6**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 0.9m

Test results indicated as not accredited are outside the scope of the laboratory's accreditation

r u2
150 cm²
10 cm²

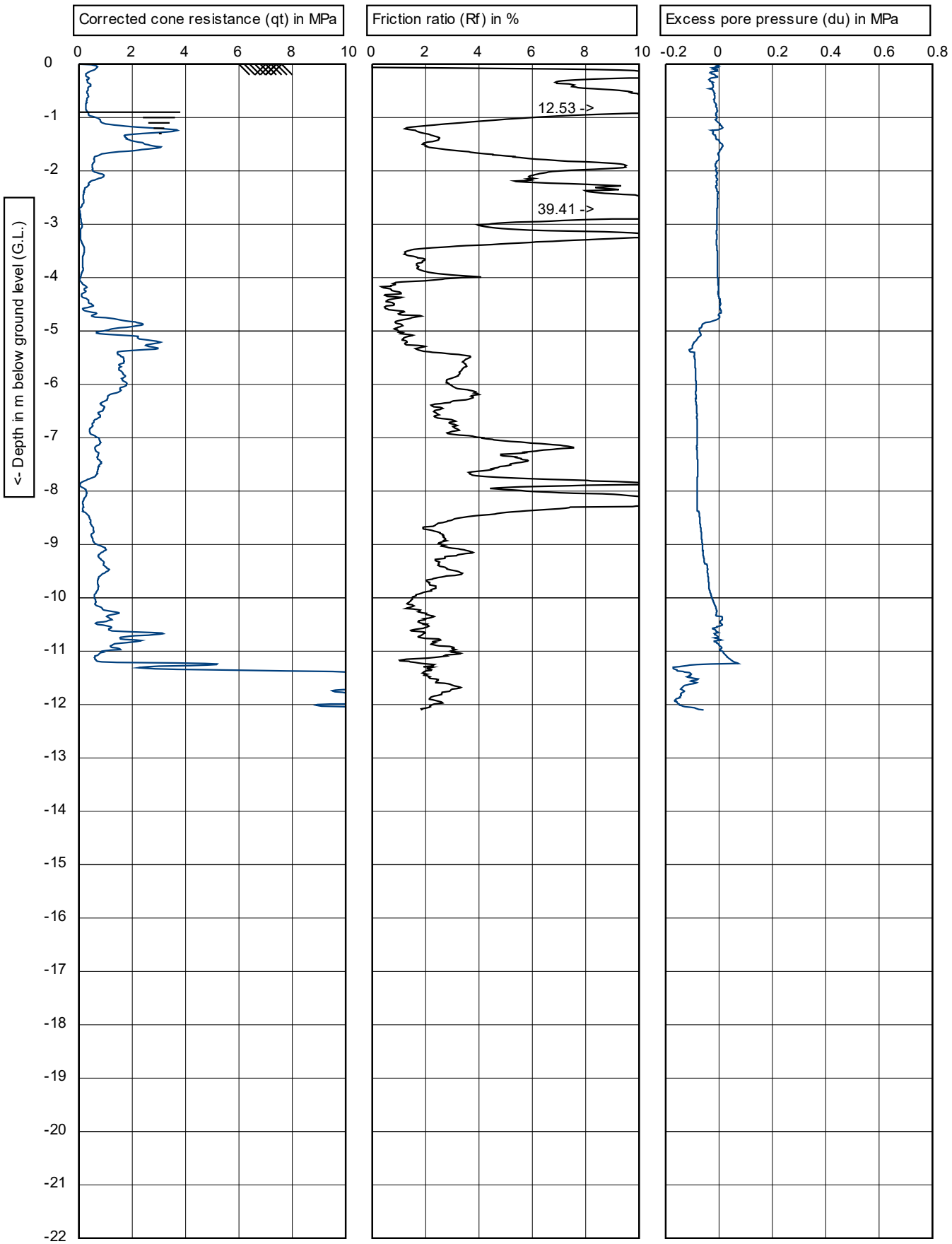
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-0.90 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774486, 5899022 RD**

Predrill:	**0.00 m Predrilled**
Date:	**28/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**307**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 0.9m

Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

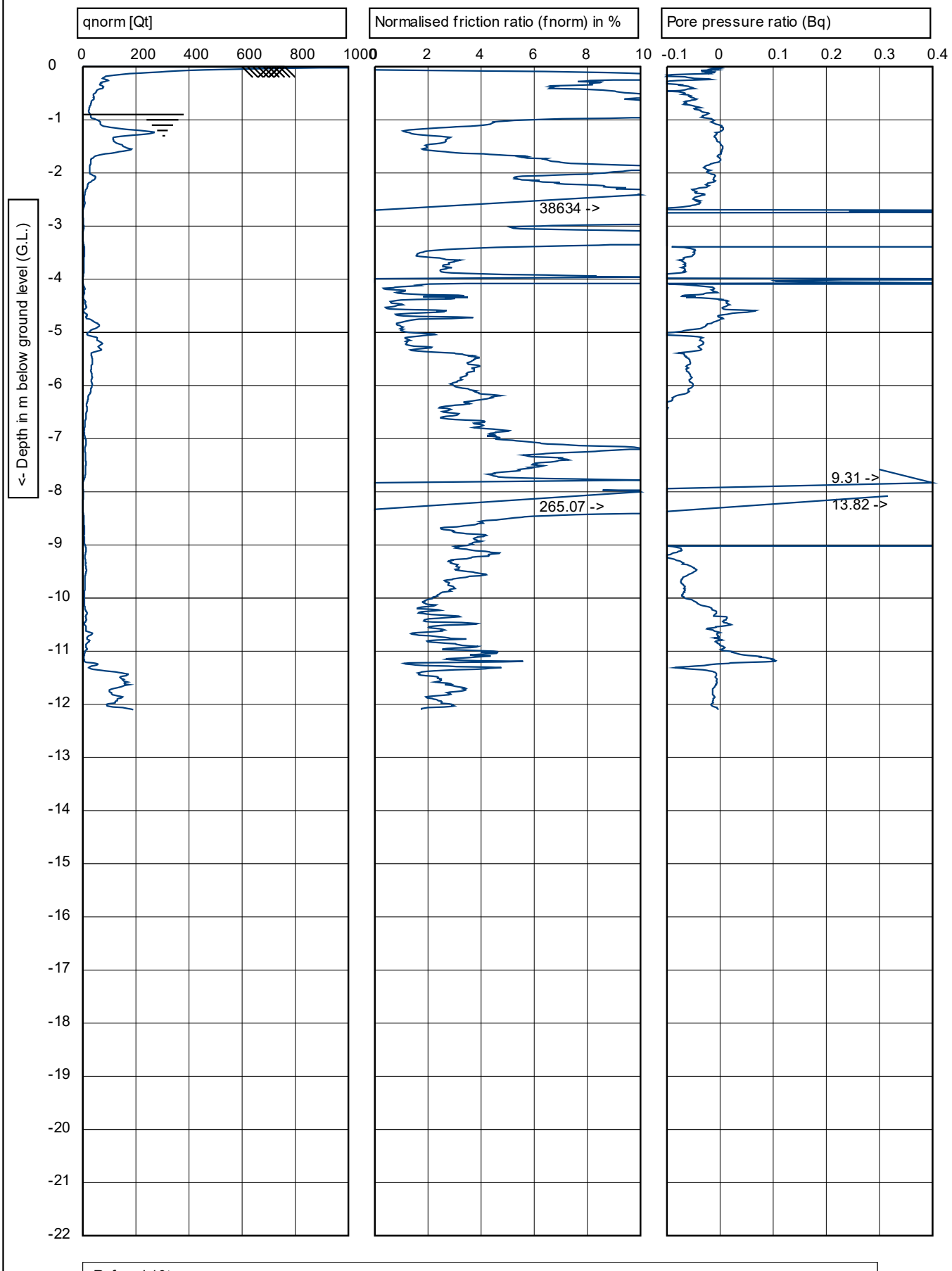
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-0.90 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774486, 5899022 RD**

Predrill:	**0.00 m Predrilled**
Date:	**28/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**307** **2/6**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 0.9m

Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

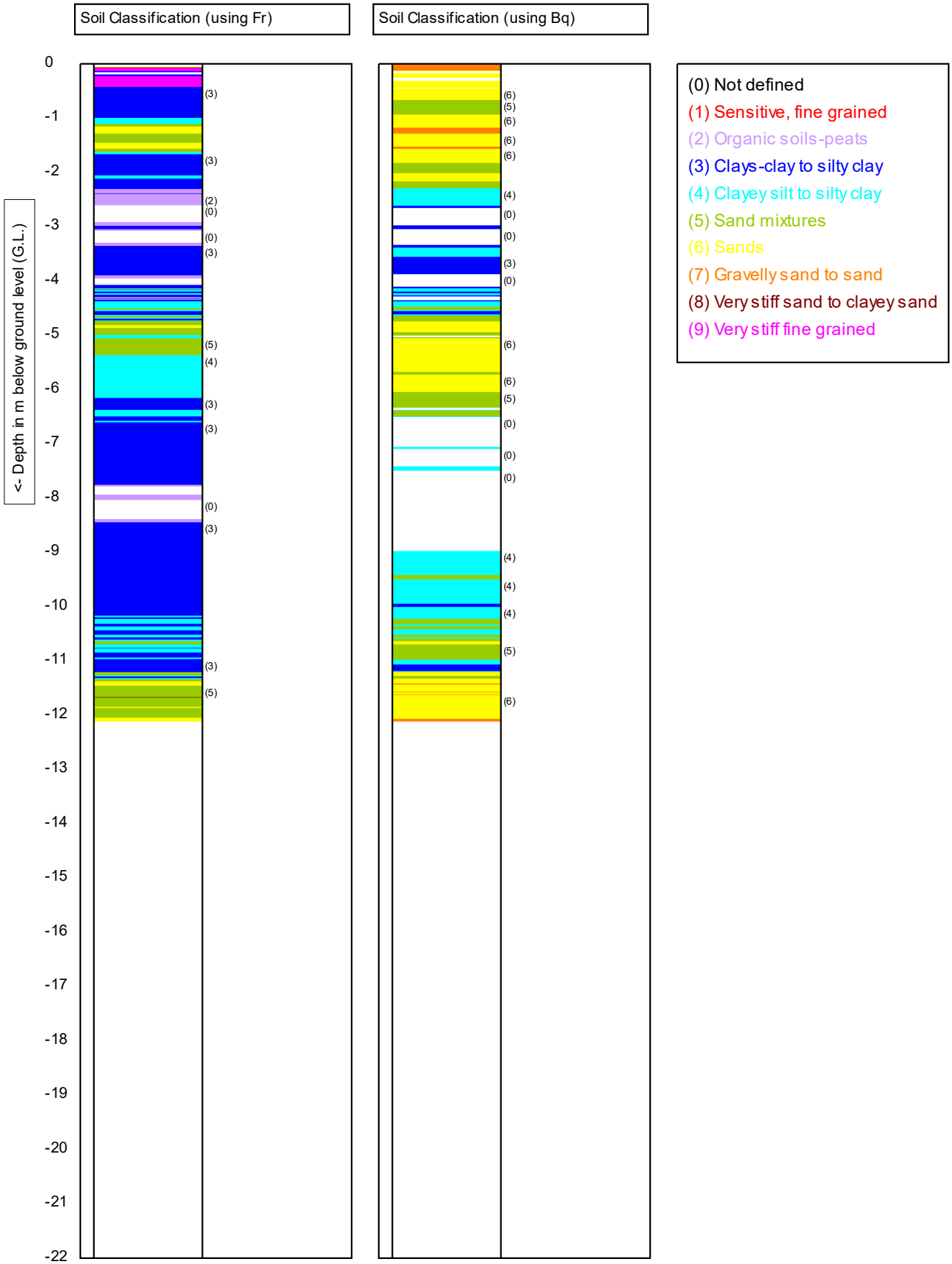
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-0.90 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774486, 5899022 RD**

Predrill:	**0.00 m Predrilled**
Date:	**28/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**307**

1.49



Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

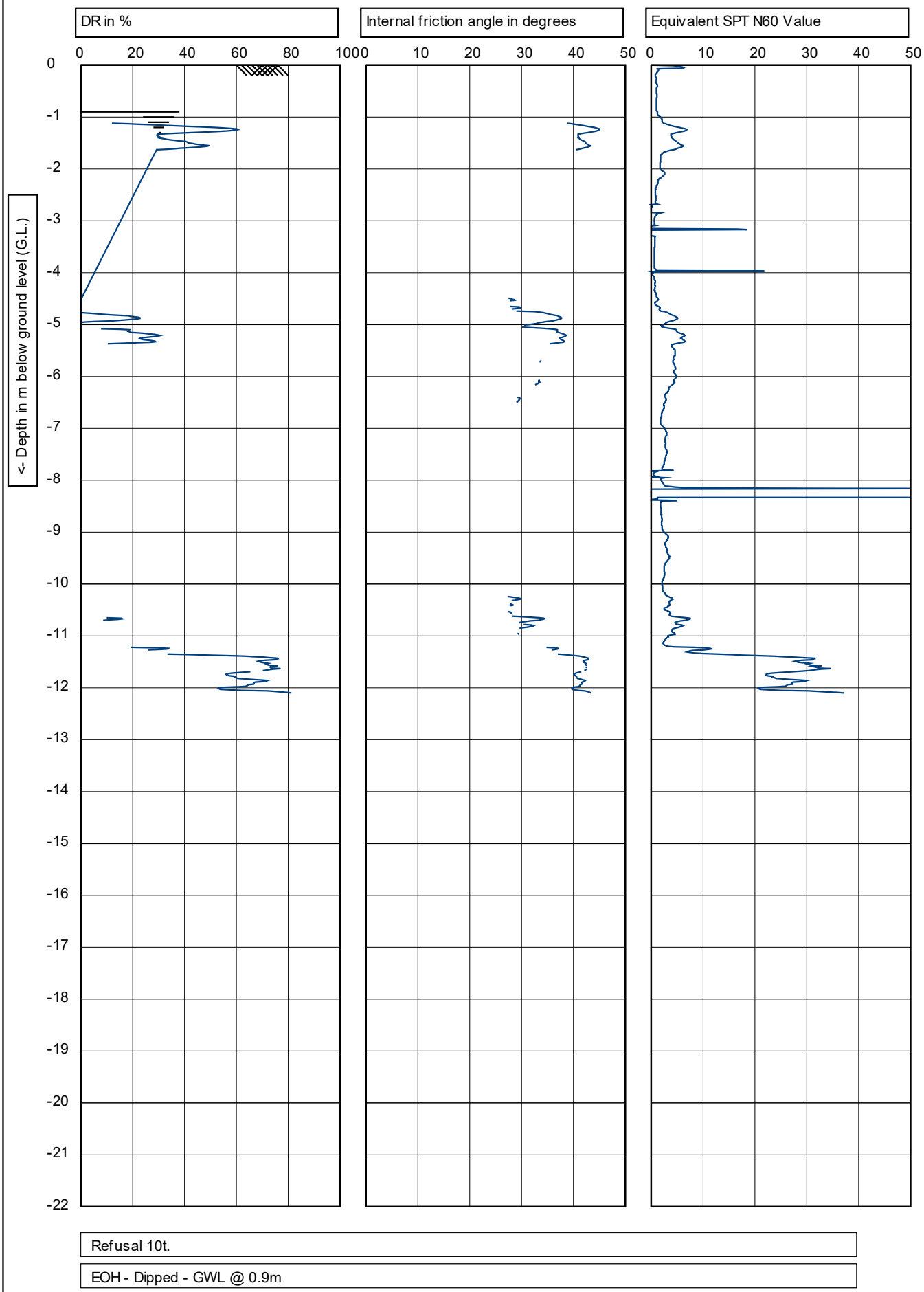
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** W.L.: **-0.90 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774486, 5899022 RD**

Predrill:	**0.00 m Predrilled**
Date:	**28/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**307**

1.49



Refusal 10t.

EOH - Dipped - GWL @ 0.9m

Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP**

W.L.: **-0.90 m**

Project: **Auckland (P-001299)**

Location: **60 Hamlin Rd**

Position: **1774486, 5899022 RD**

Predrill:	**0.00 m Predrilled**
Date:	**28/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**307**

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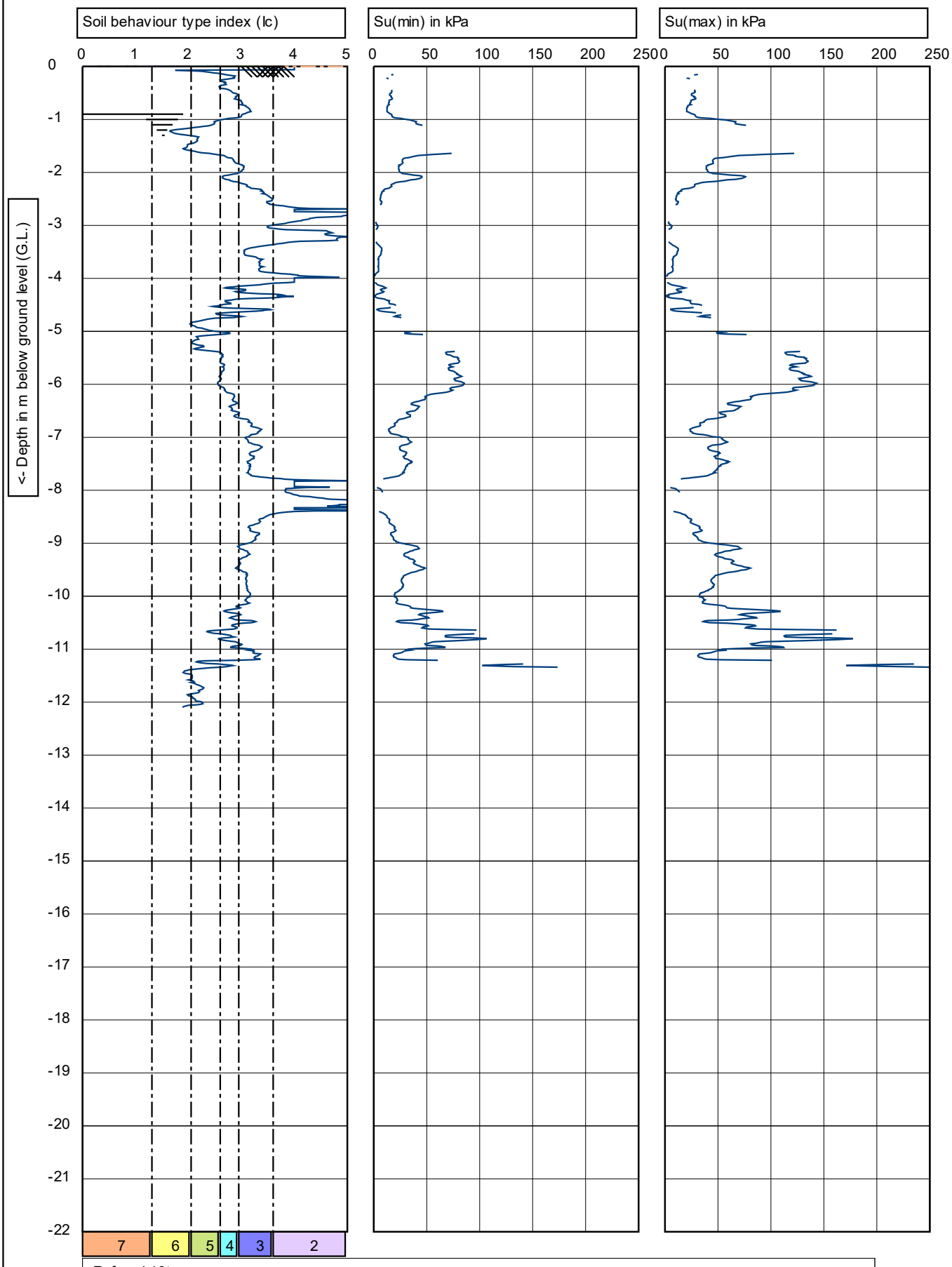


Refusal 10t.

EOH - Dipped - GWL @ 0.9m

Graphs on this page are not IANZ accredited

r u2
L 150 cm² 10 cm²

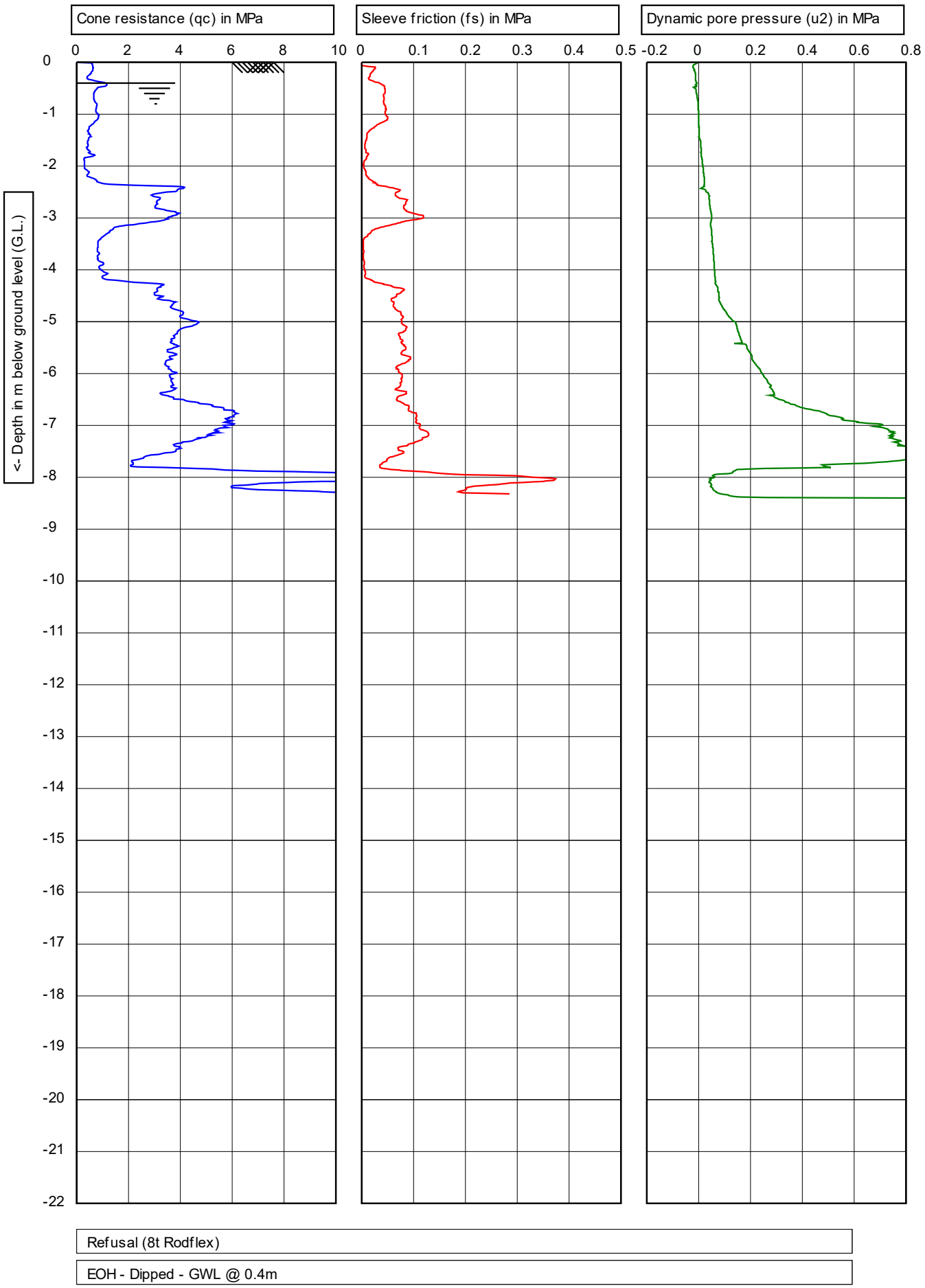
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** W.L.: **-0.90 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774486, 5899022 RD**

Predrill:	**0.00 m Predrilled**
Date:	**28/06/2022**
Cone no.:	**C10CFIIP.C14434**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**307** **6/6**

1.49



Refusal (8t Rodflex)

EOH - Dipped - GWL @ 0.4m

Test results indicated as not accredited are outside the scope of the laboratory's accreditation

r u2
L 150 cm²
10 cm²

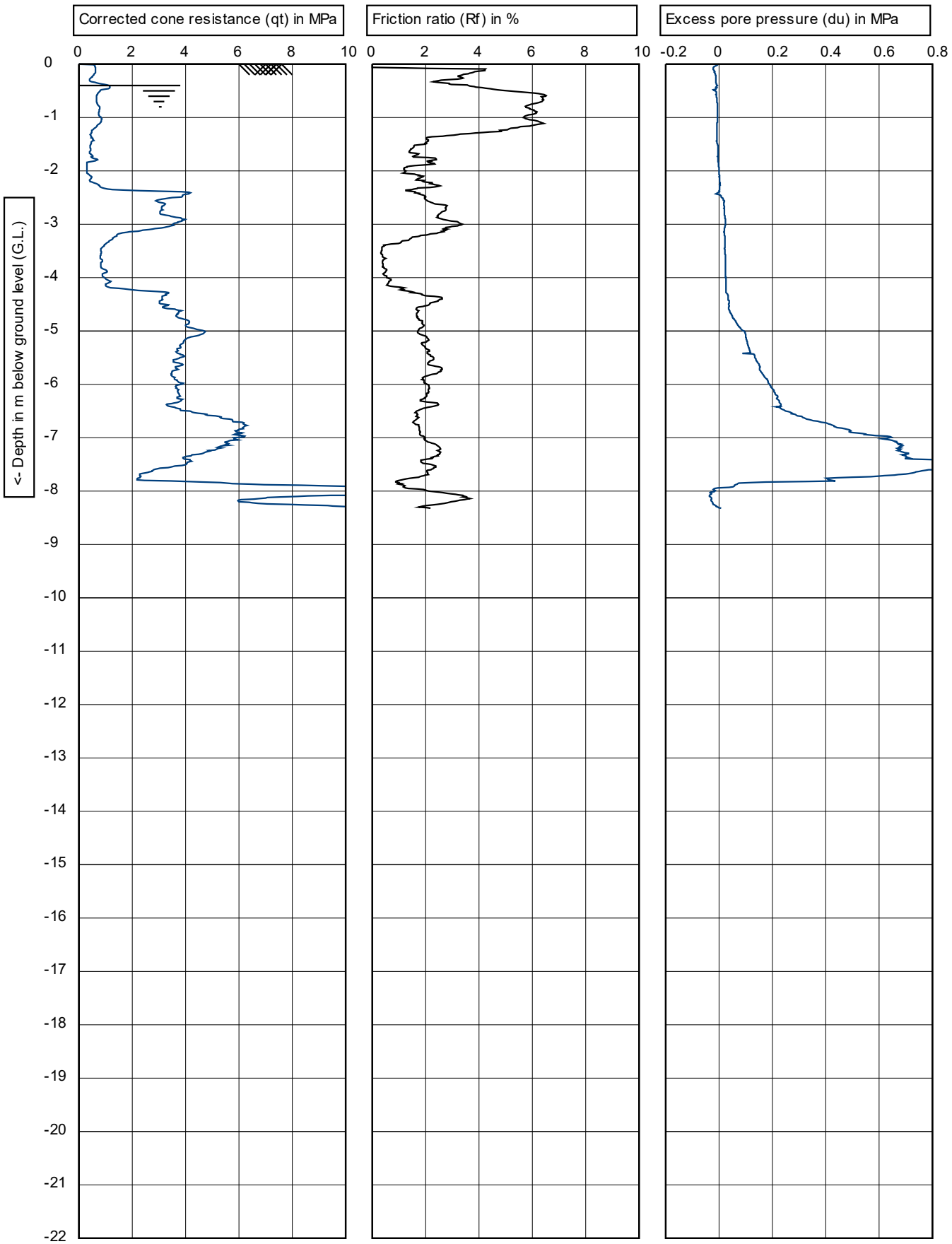
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-0.40 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774521, 5898892 RD**

Predrill:	**0.00 m Predrilled**
Date:	**28/06/2022**
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**308**

1.49



Refusal (8t Rodflex)

EOH - Dipped - GWL @ 0.4m

Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

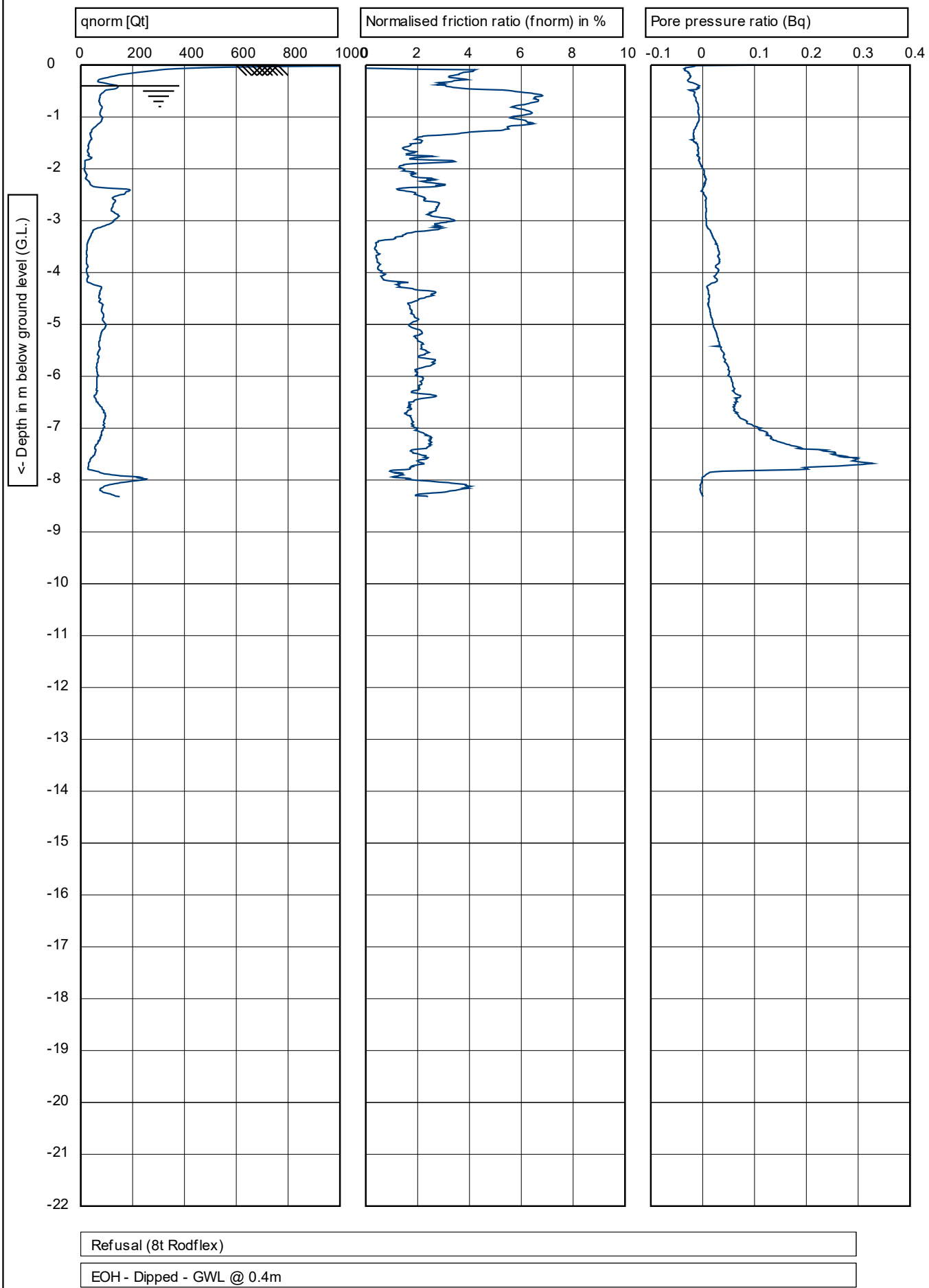
Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-0.40 m**

Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774521, 5898892 RD**

Predrill:	**0.00 m Predrilled**
Date:	**28/06/2022**
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**308** **2/6**

1.49



Refusal (8t Rodflex)

EOH - Dipped - GWL @ 0.4m

Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

Test according ASTM D5778:12 & ISO 22476-1:2012

G.L.: **0.00 m NAP** | W.L.: **-0.40 m**

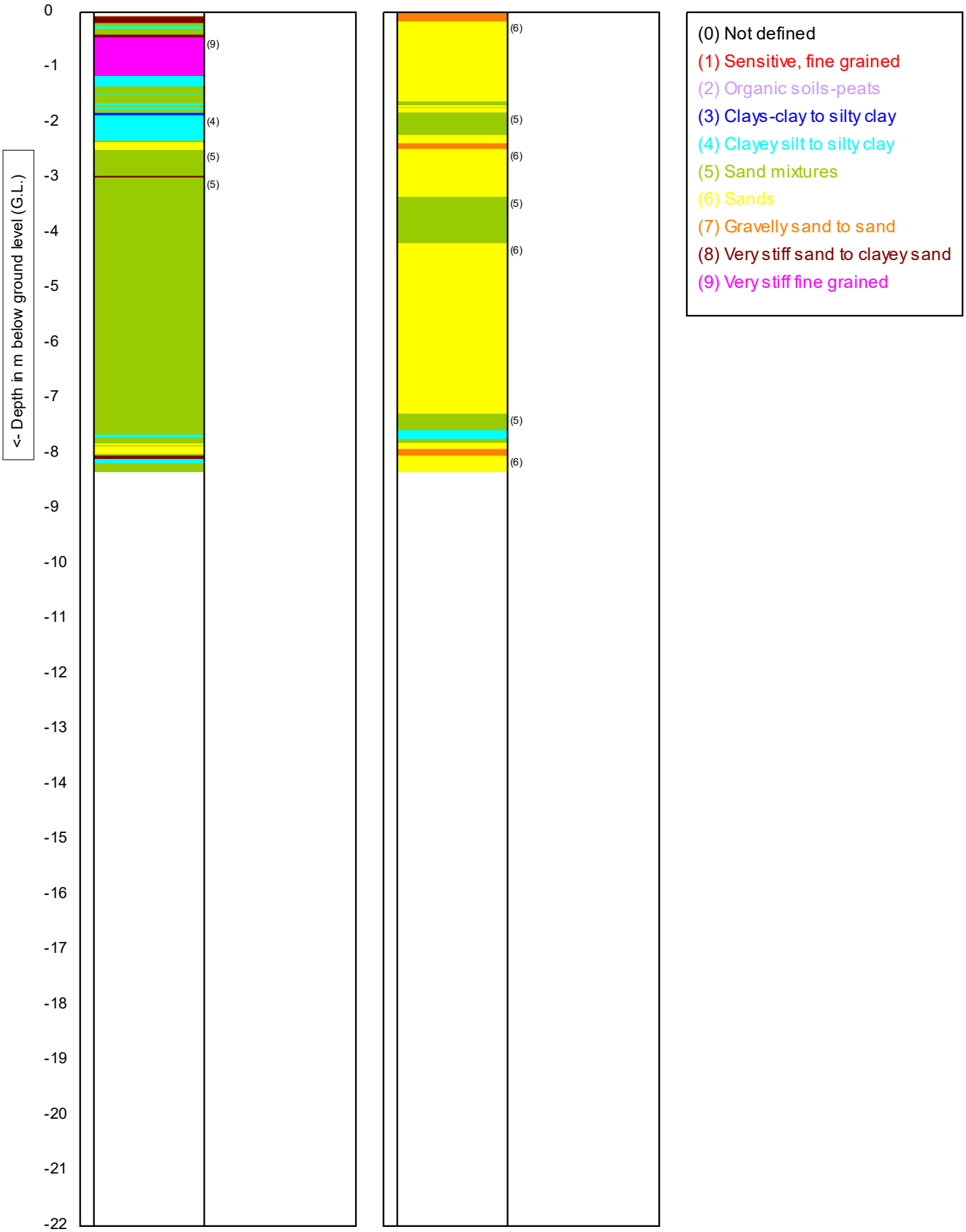
Project: **Auckland (P-001299)**
Location: **60 Hamlin Rd**
Position: **1774521, 5898892 RD**

Predrill:	**0.00 m Predrilled**
Date:	**28/06/2022**
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**308** **3/6**

1.49

Soil Classification (using Fr)

Soil Classification (using Bq)



(0) Not defined
(1) Sensitive, fine grained
(2) Organic soils-peats
(3) Clays-clay to silty clay
(4) Clayey silt to silty clay
(5) Sand mixtures
(6) Sands
(7) Gravelly sand to sand
(8) Very stiff sand to clayey sand
(9) Very stiff fine grained

Graphs on this page are not IANZ accredited

r u2
L 150 cm²
10 cm²

Test according ASTM D5778:12 & ISO 22476-1:2012

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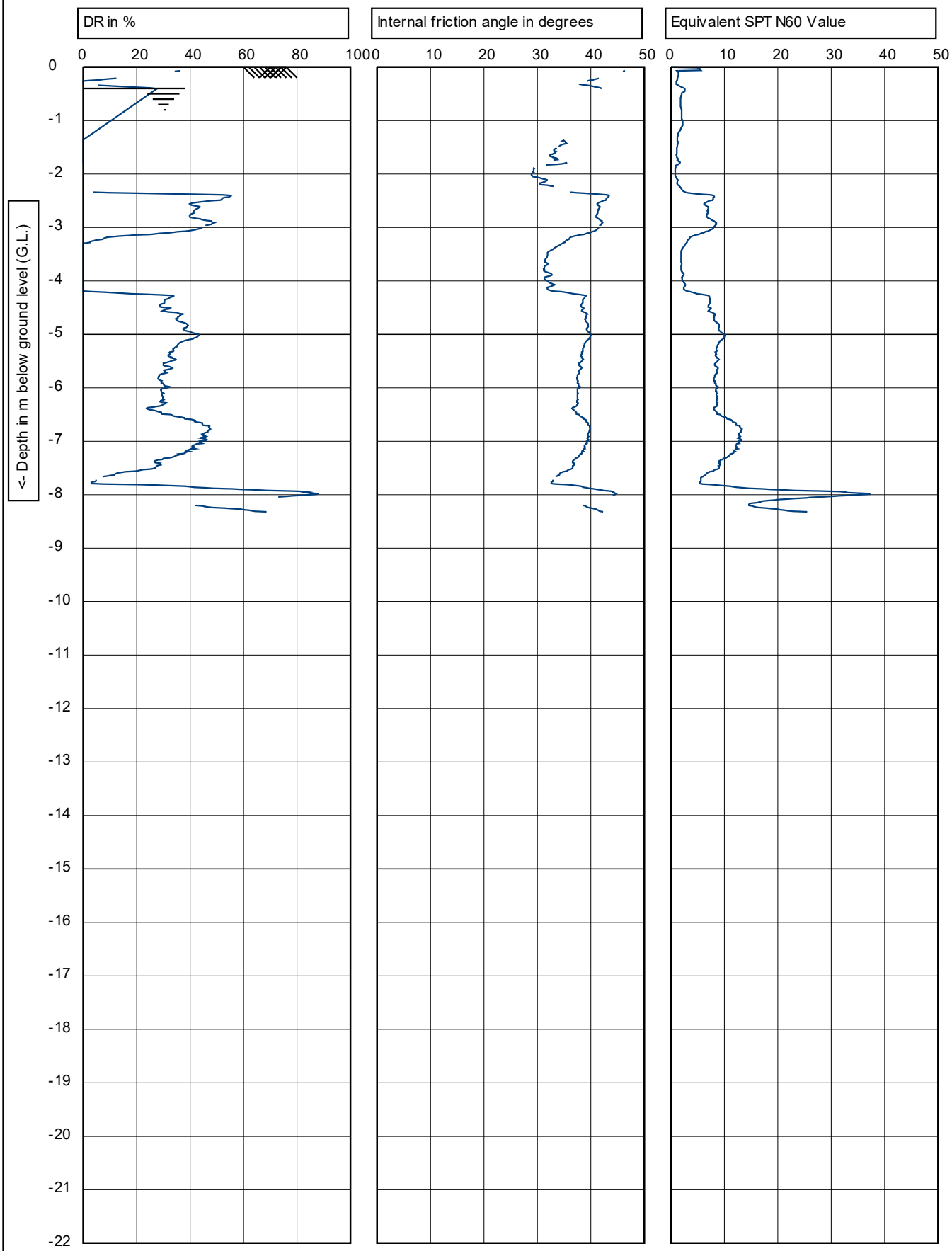
Cone no.:	**C10CFIIP.C21104**
Project no.:	**2-68207.00_HA9248**
CPT no.:	**308** **4/6**

1.49



Refusal (8t Rodflex)

EOH - Dipped - GWL @ 0.4m

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r u2
150 cm²
10 cm²

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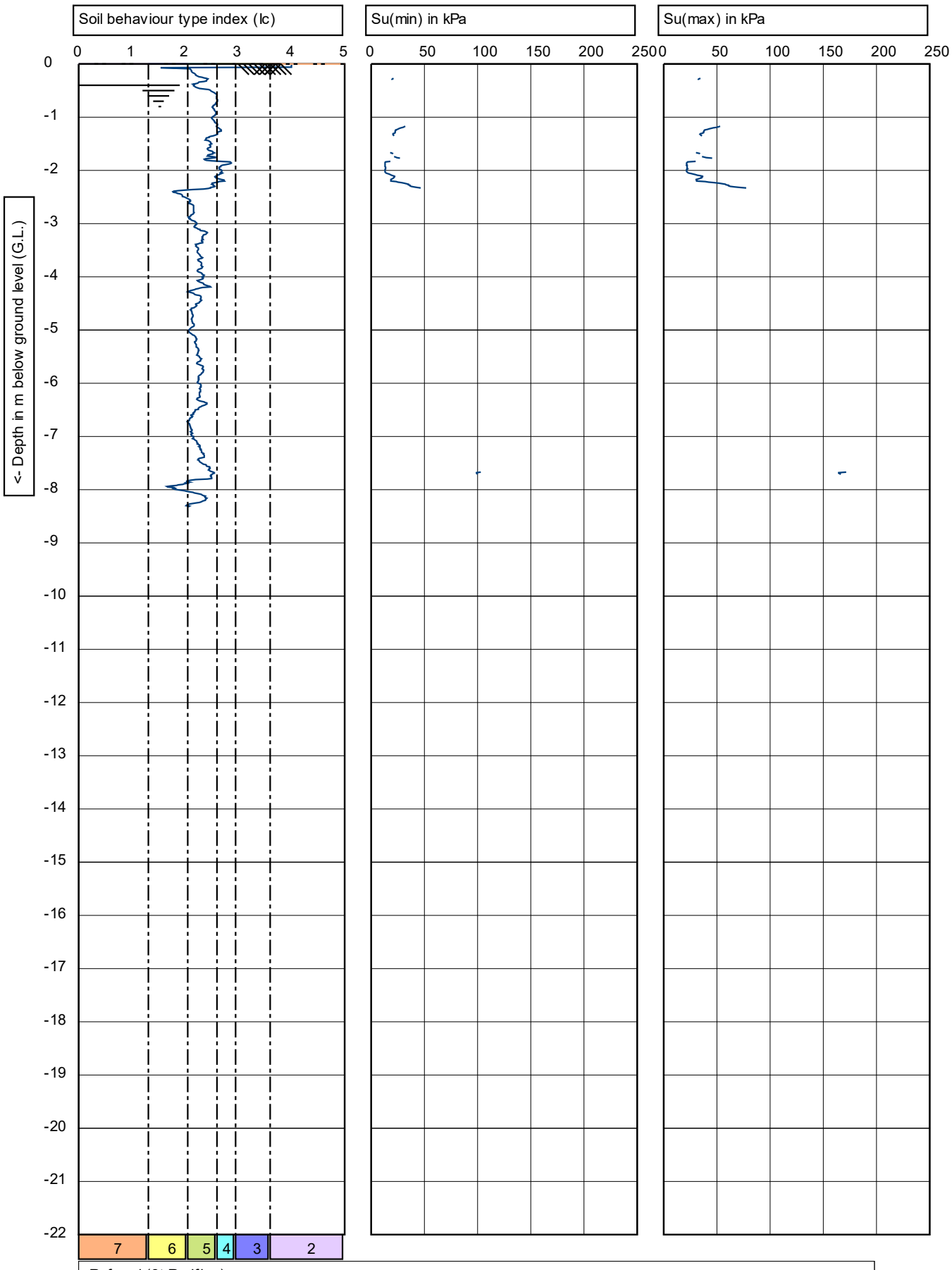
Project no.:	**2-68207.00_HA9248**
CPT no.:	**308** **5/6**

1.49



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r u2
L 150 cm²
10 cm²

Test according ASTM D5778:12 & ISO 22476-1:2012

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CPT no.:	**308** **6/6**

1.49