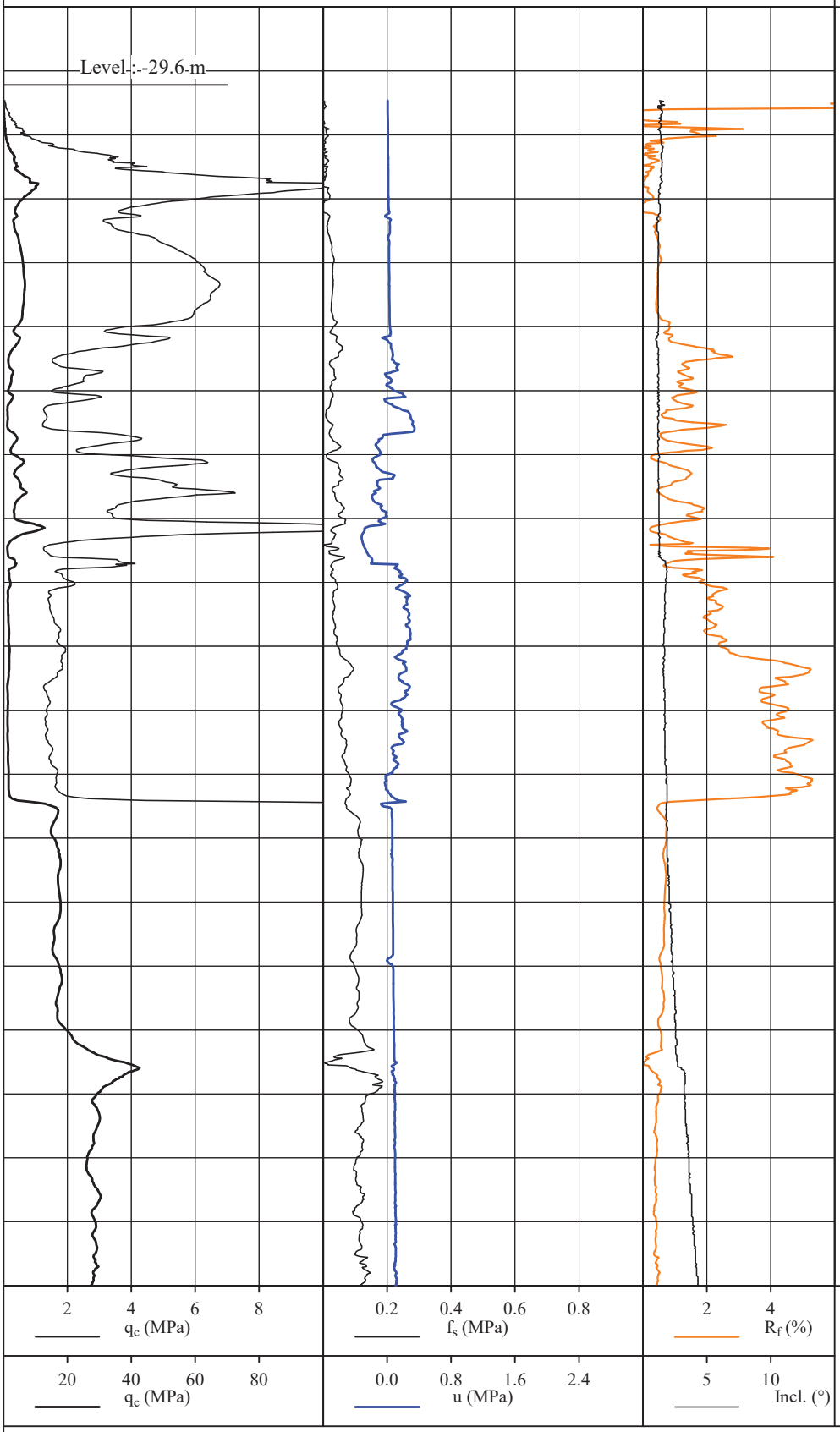
Enclosure D.01

Seabed CPTU Logs (measured values)

(310 pages)

CPT name : CPT-01



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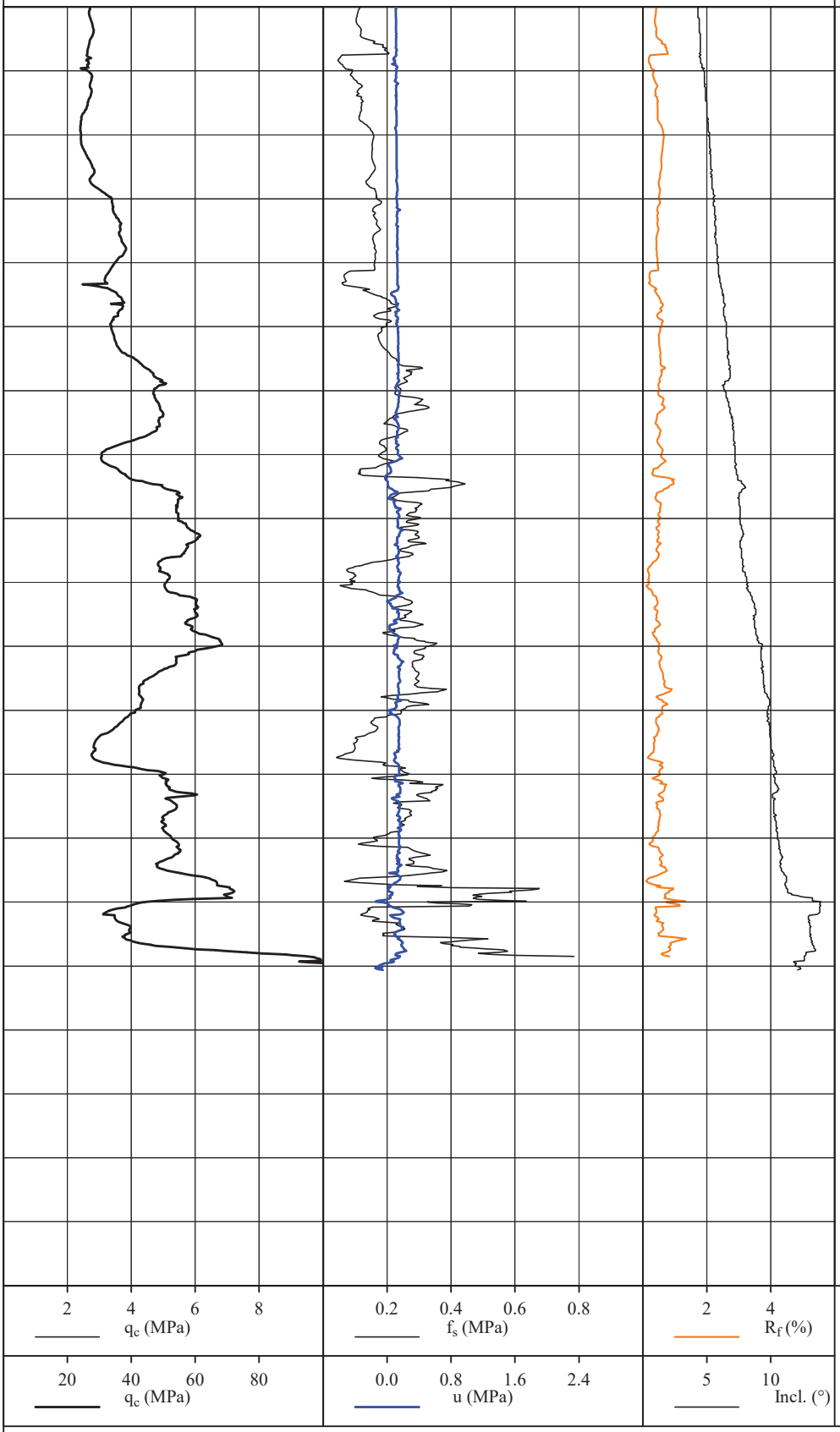
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 2
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-01



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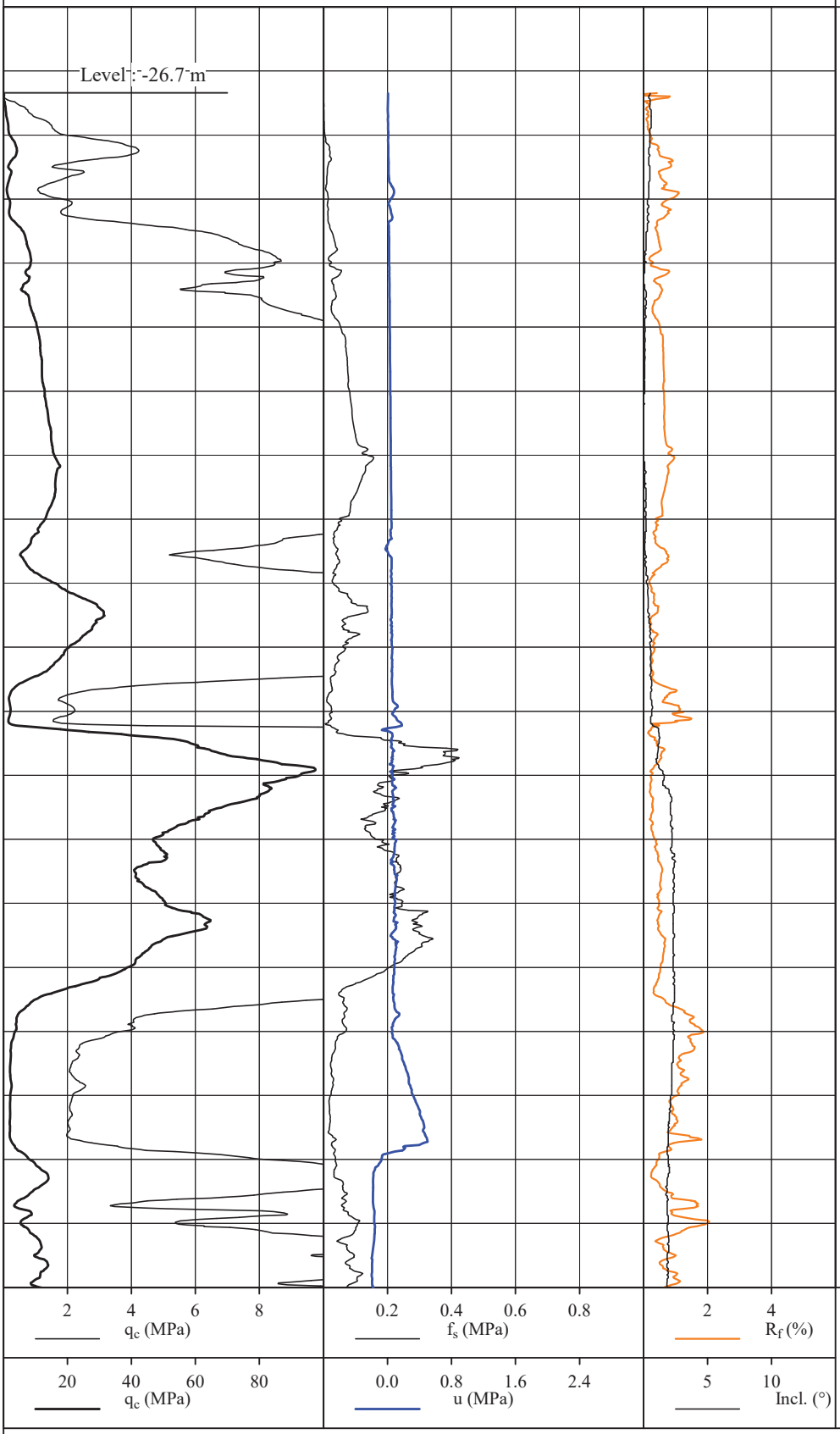
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 2
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-02



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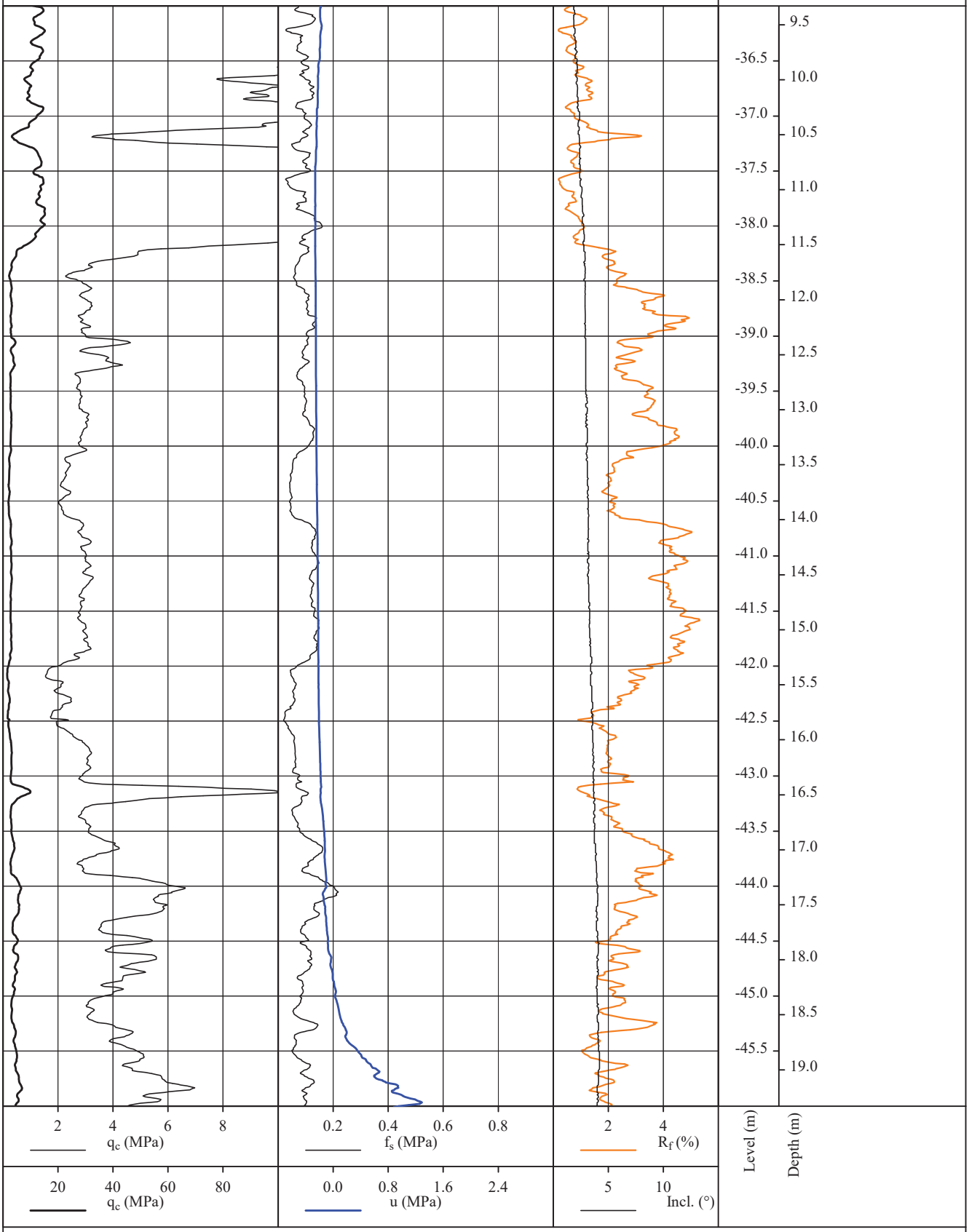
N	: 6,233,590.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-21 22:21:06
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-02



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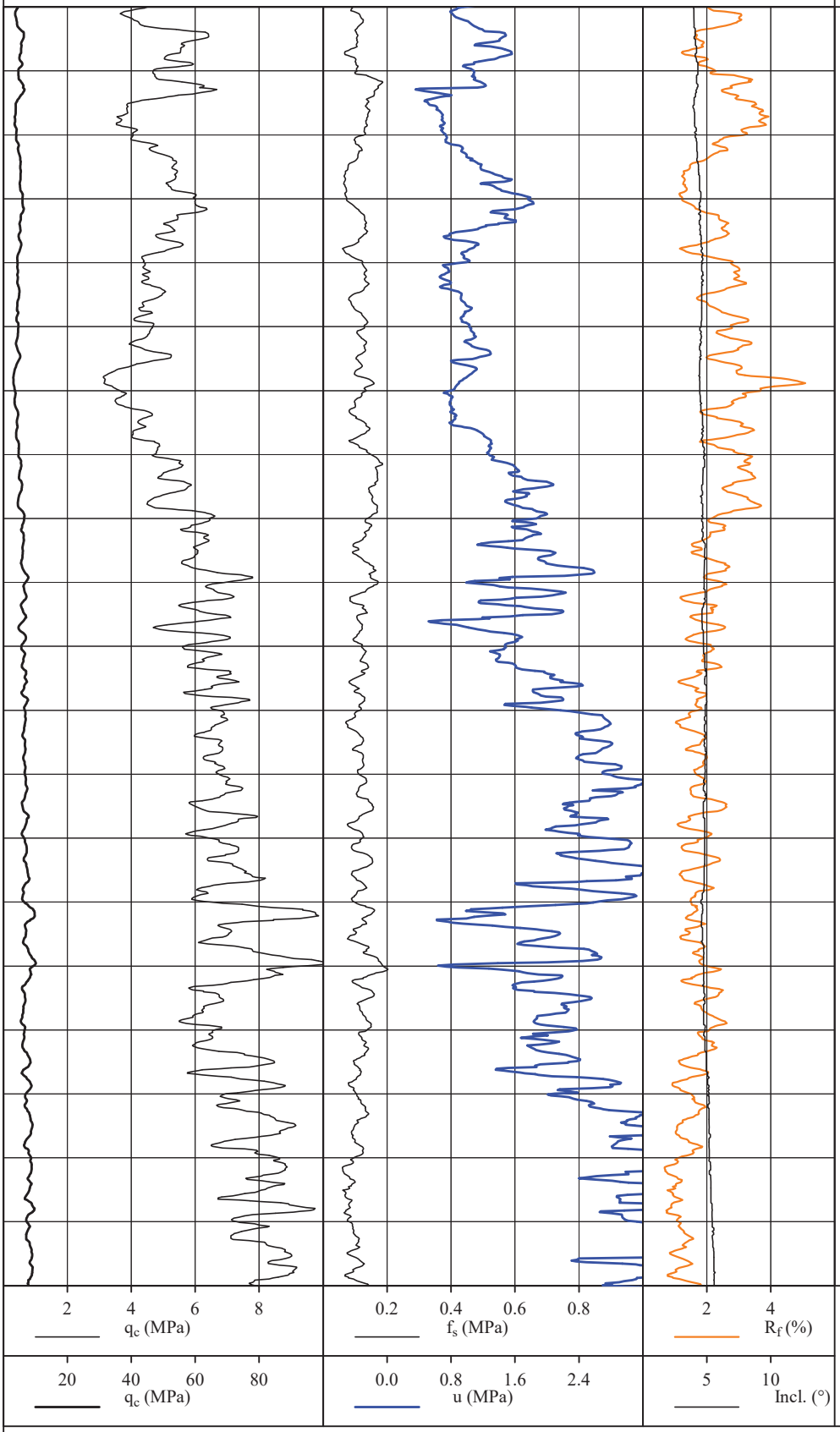
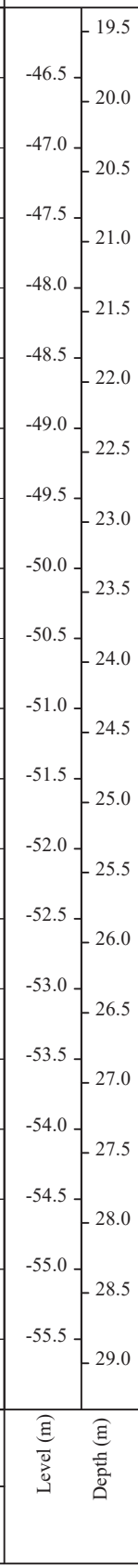
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-02





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System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-21 22:21:06
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

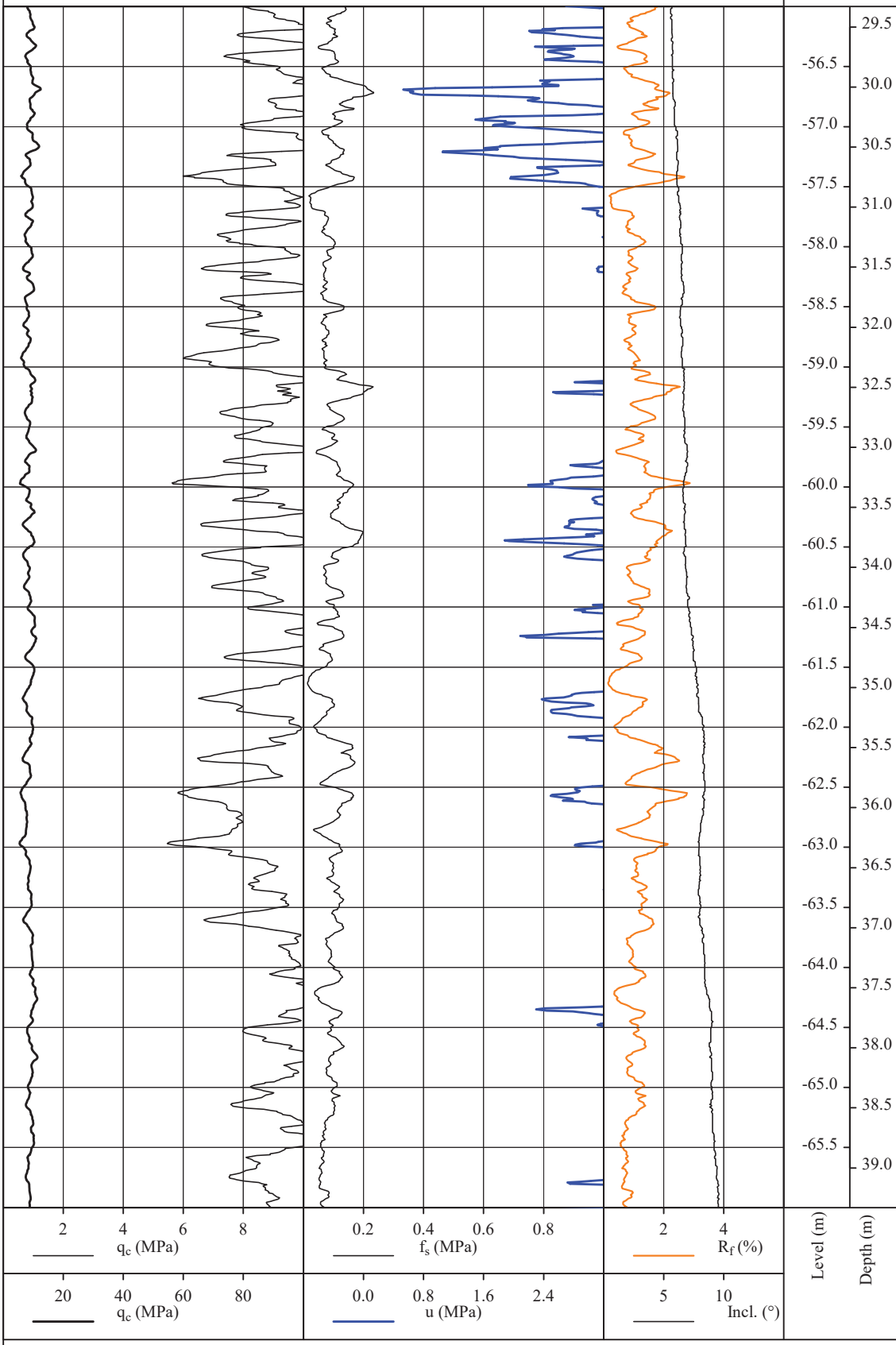
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Printed 2020-05-26 11:21:12

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-02



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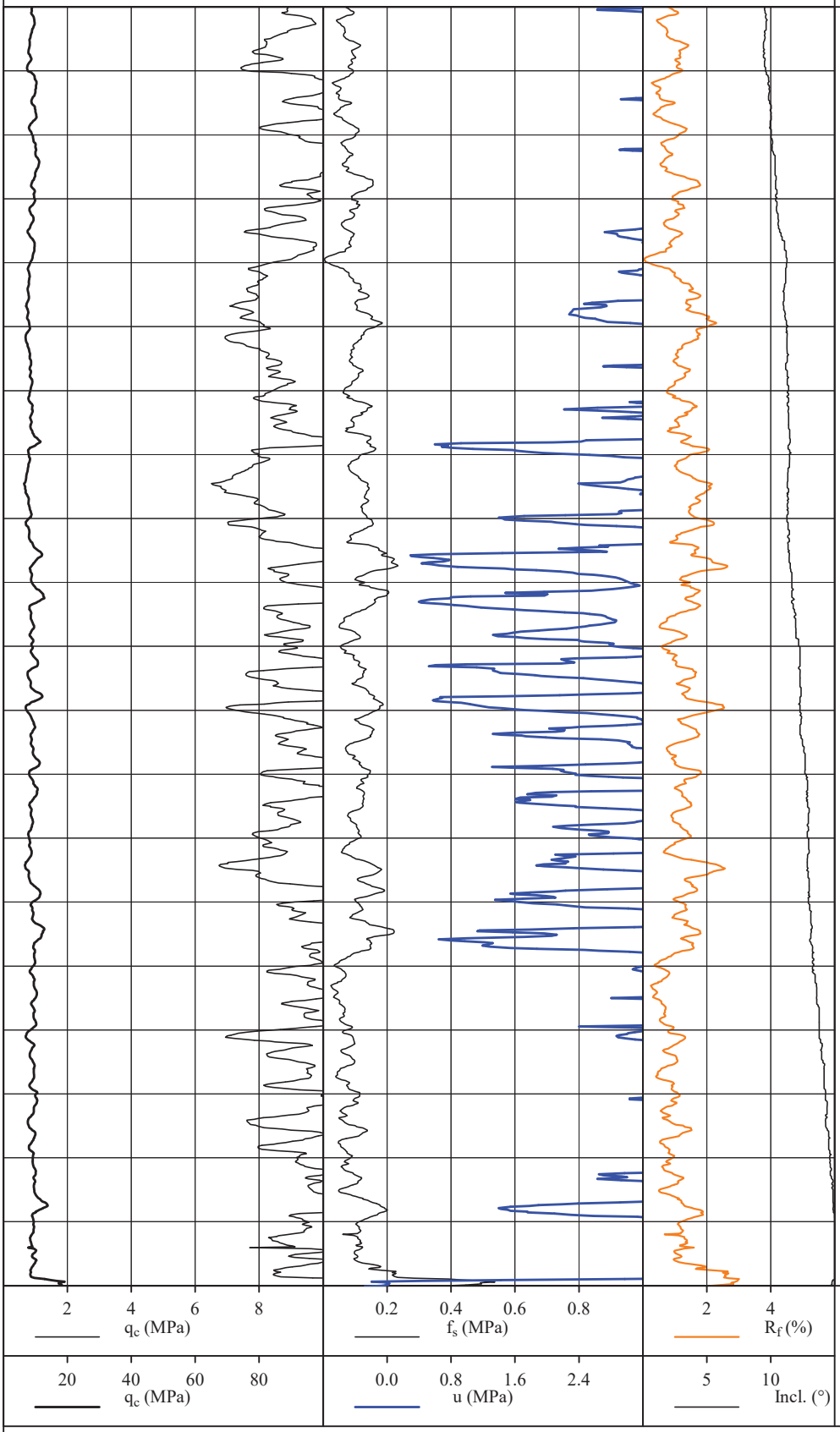
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 4 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-02



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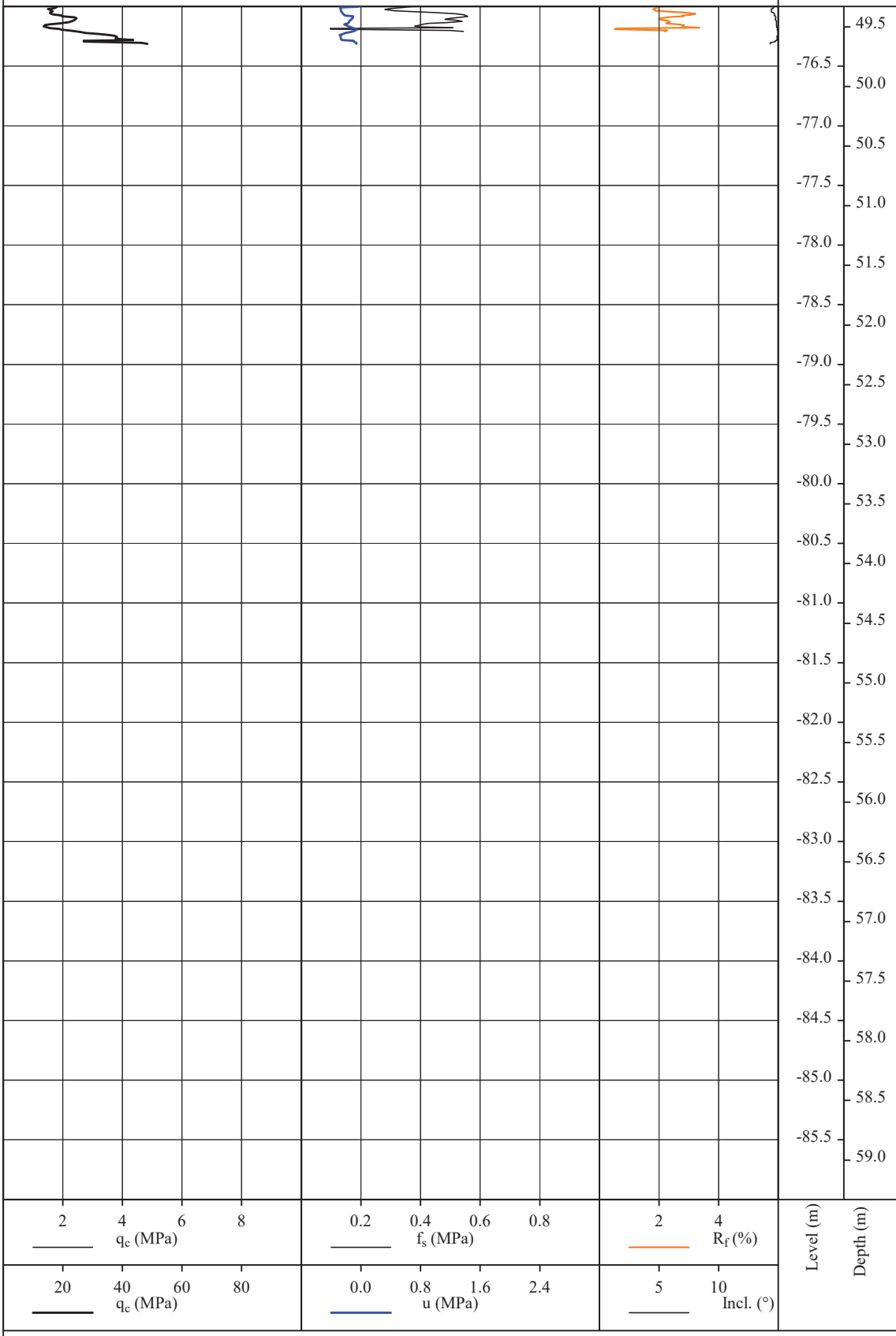
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 5 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-02



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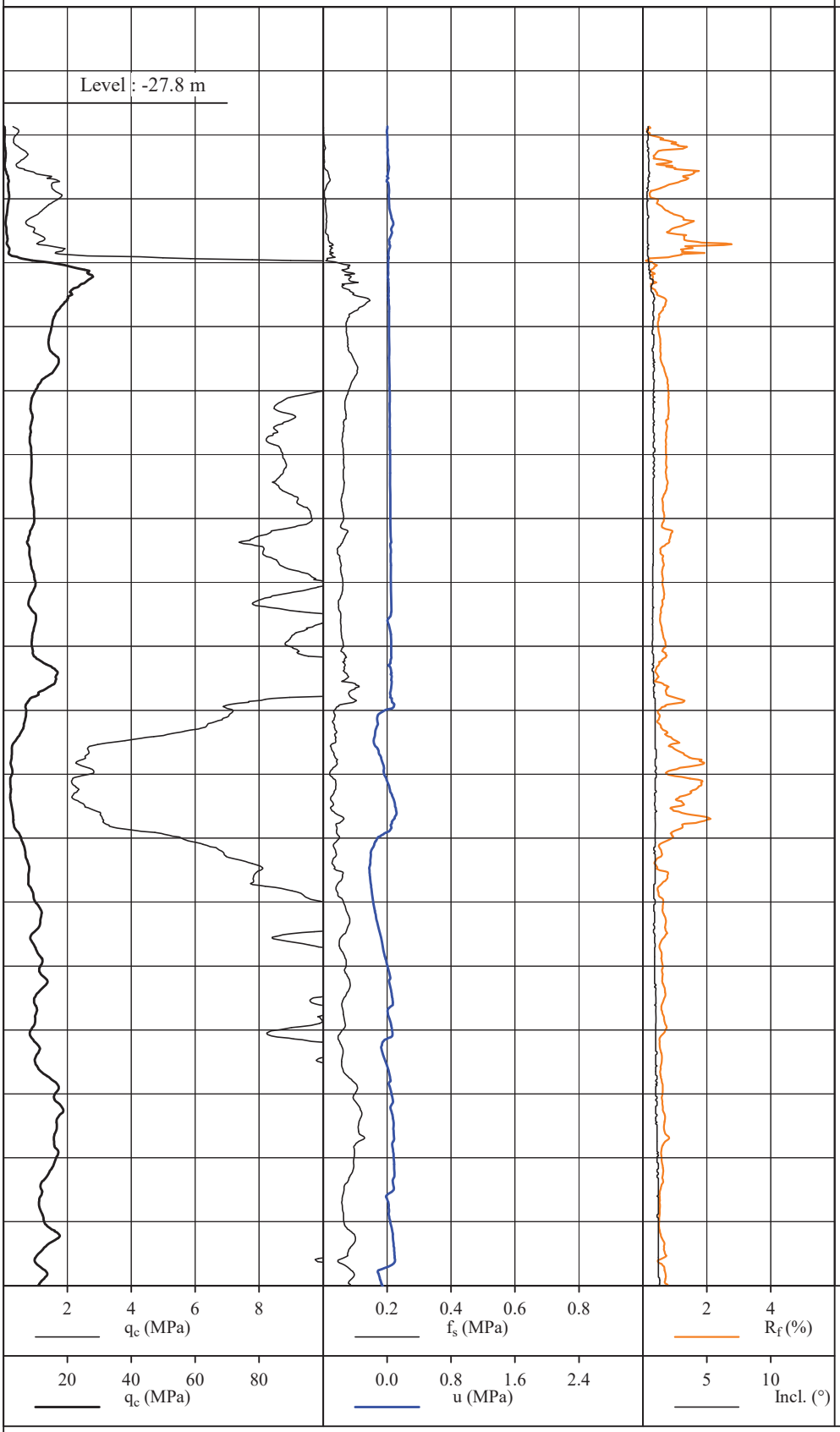
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 6 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-03



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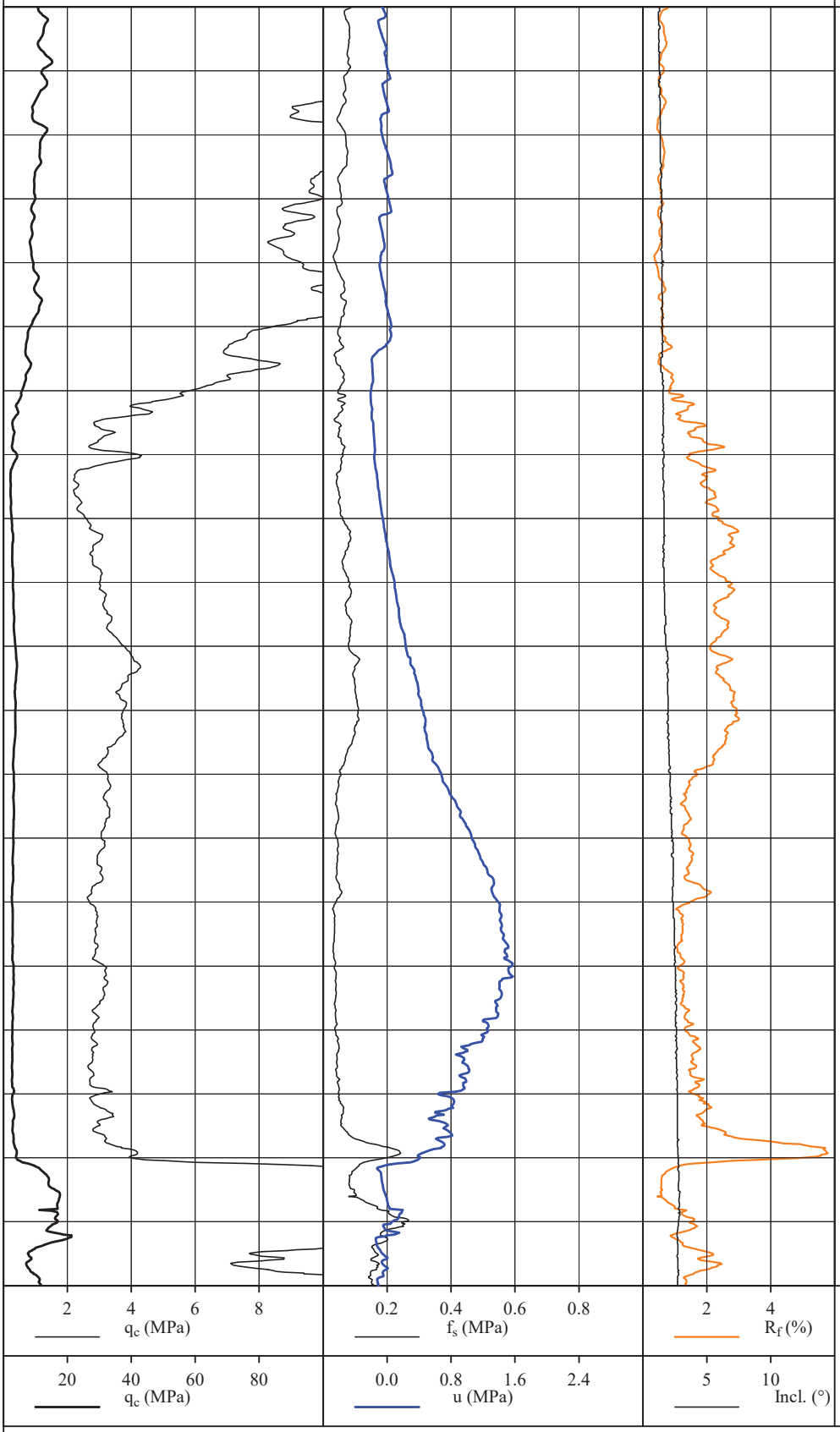
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-22 01:36:58
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-03



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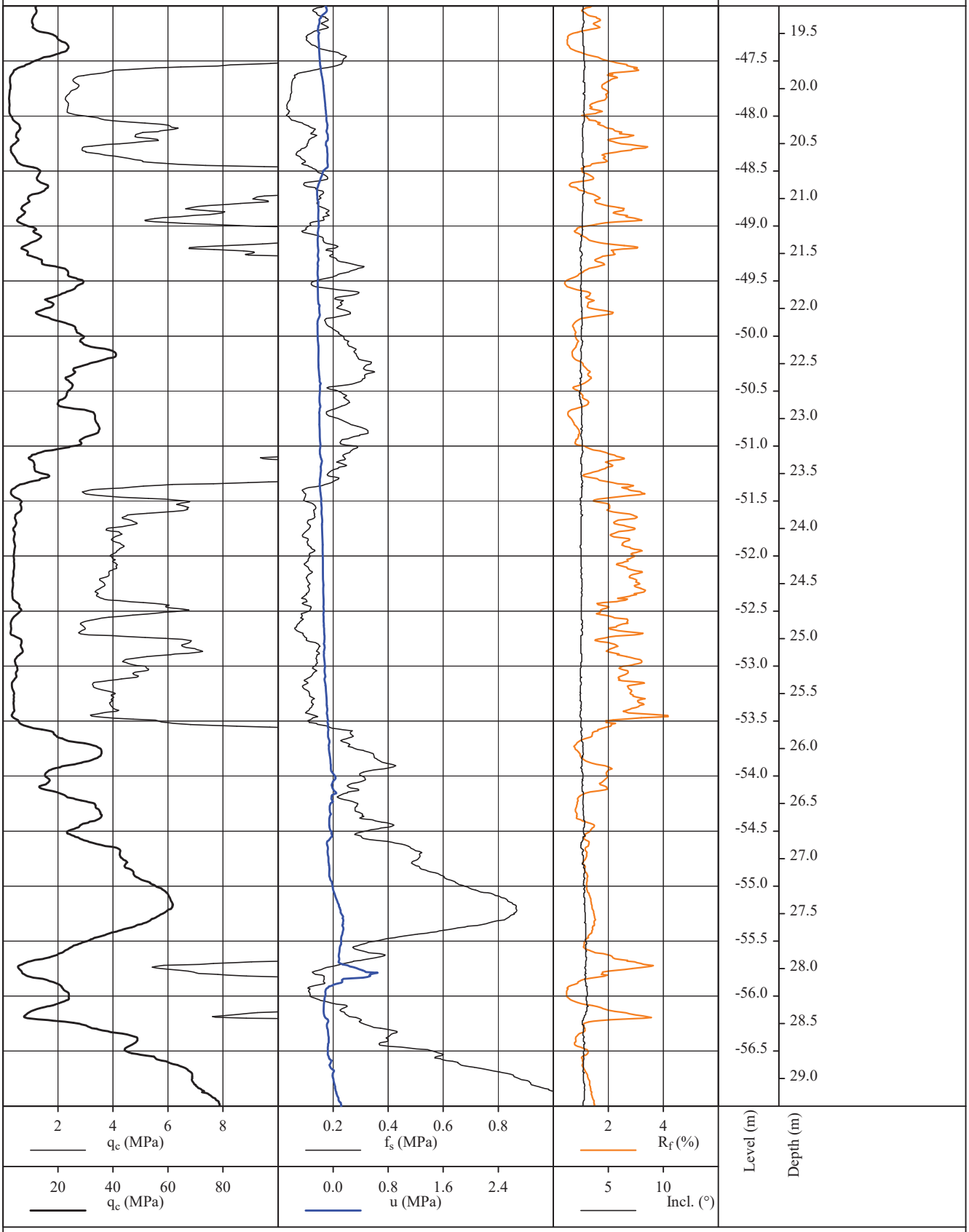
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-03



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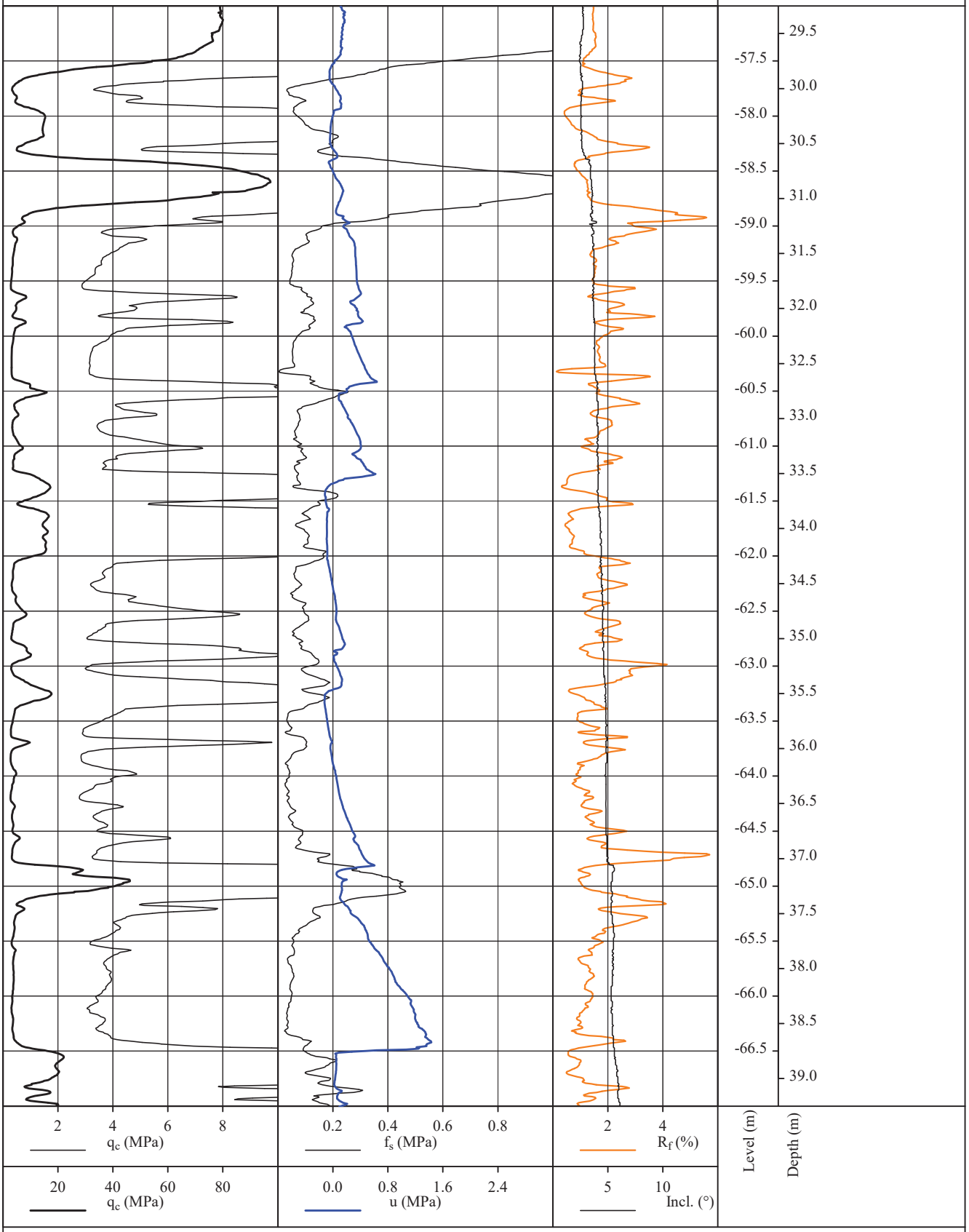
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-03



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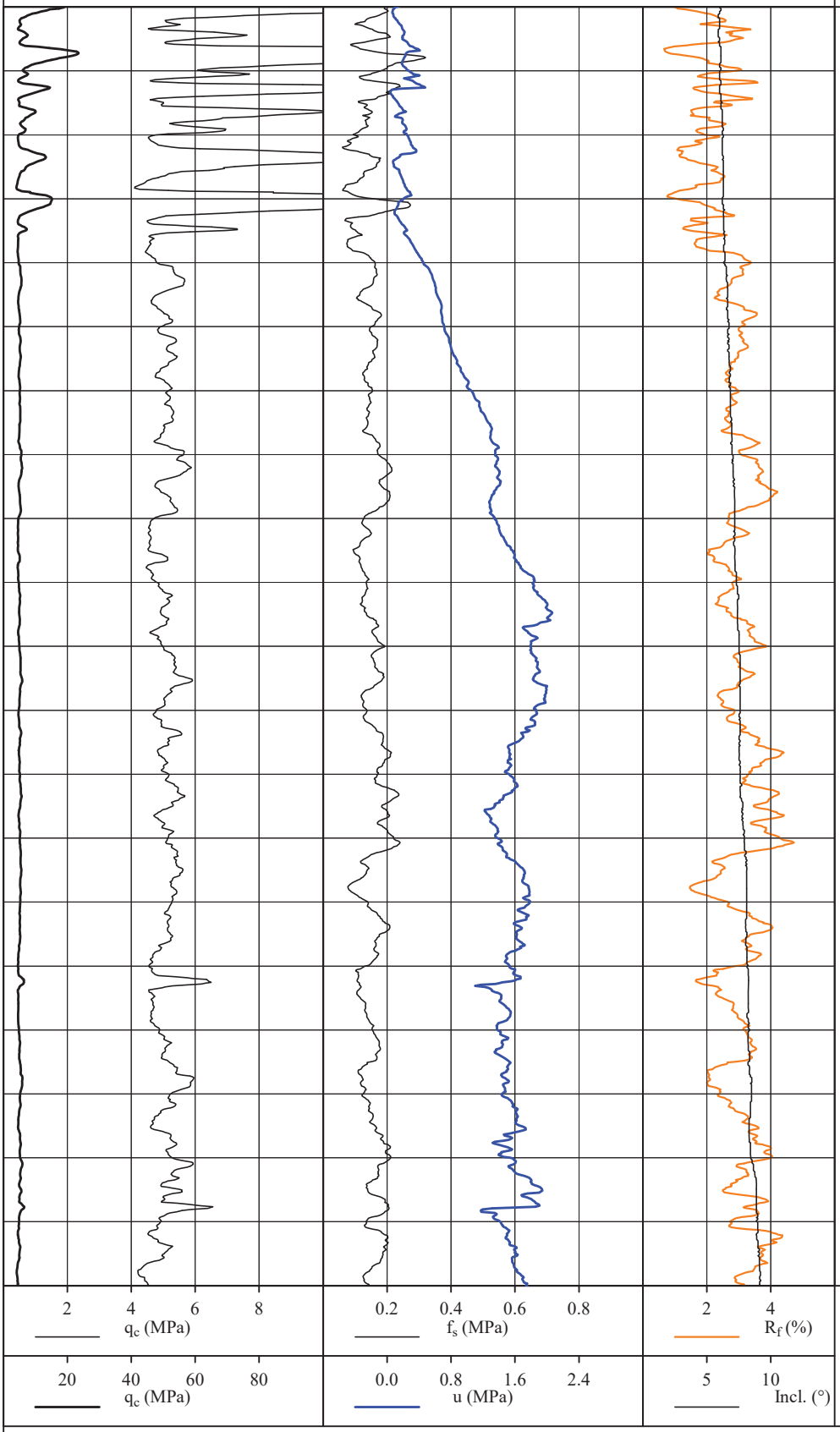
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 4 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-03



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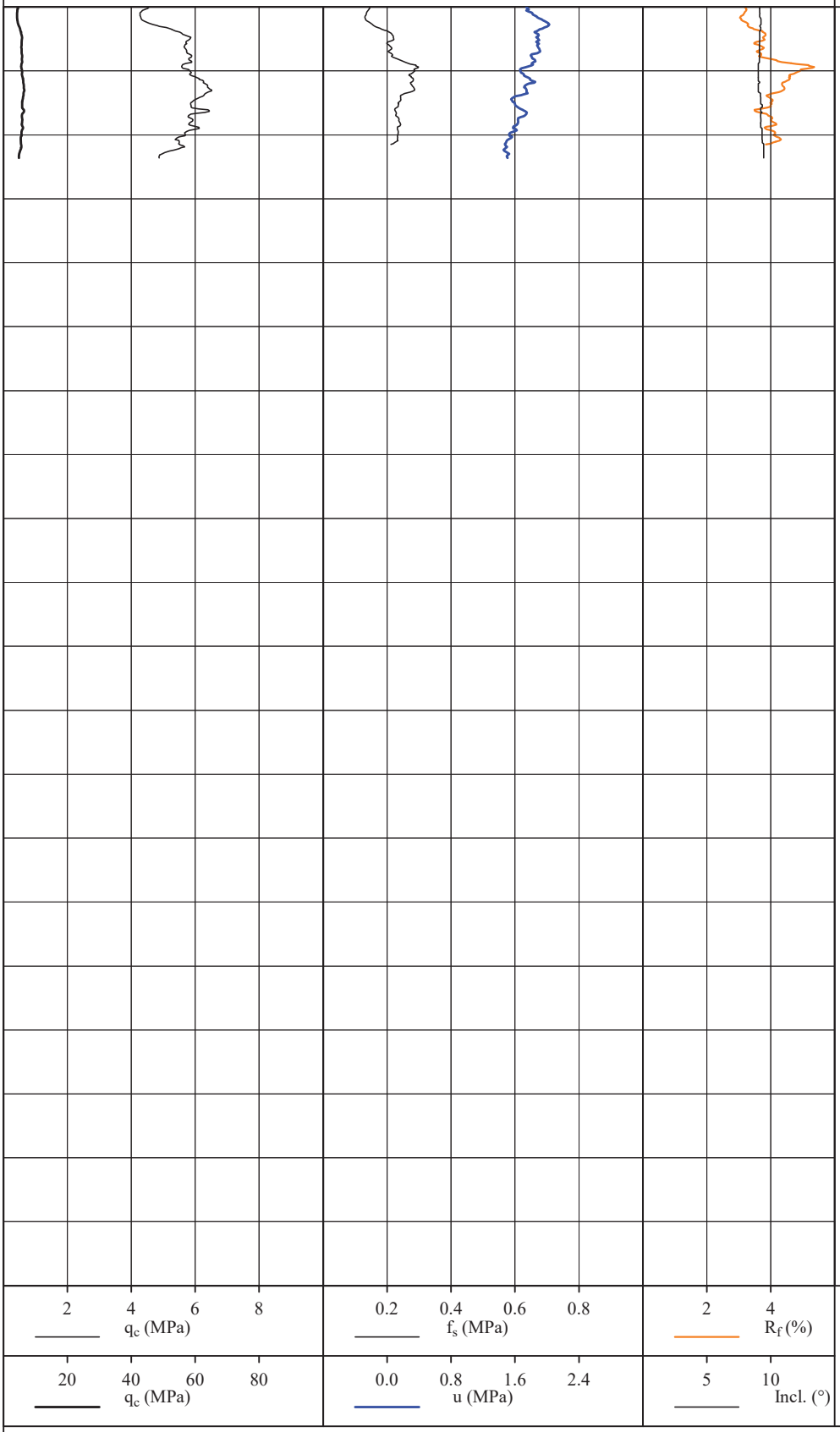
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 5 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-03



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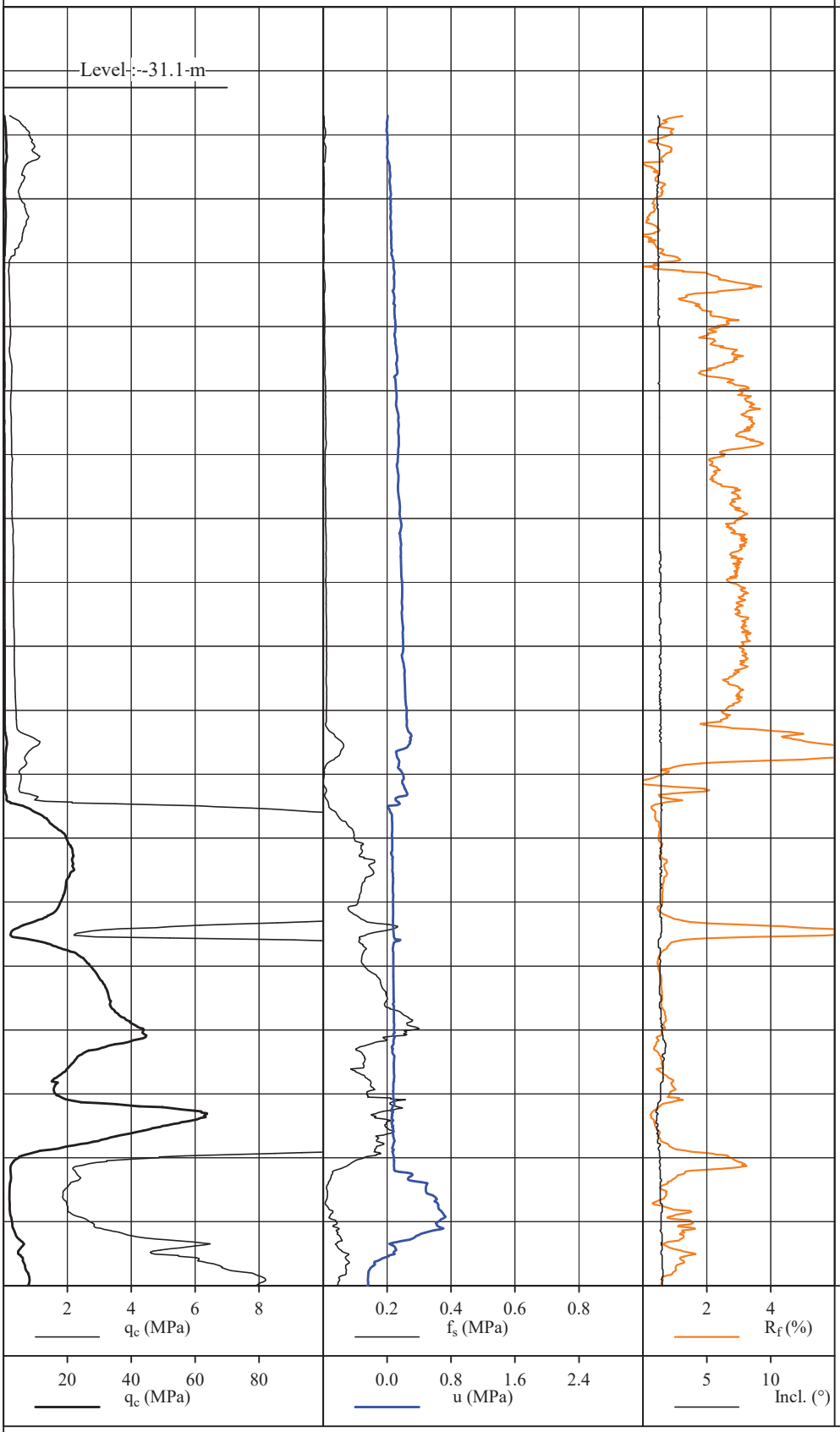
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 6 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-04



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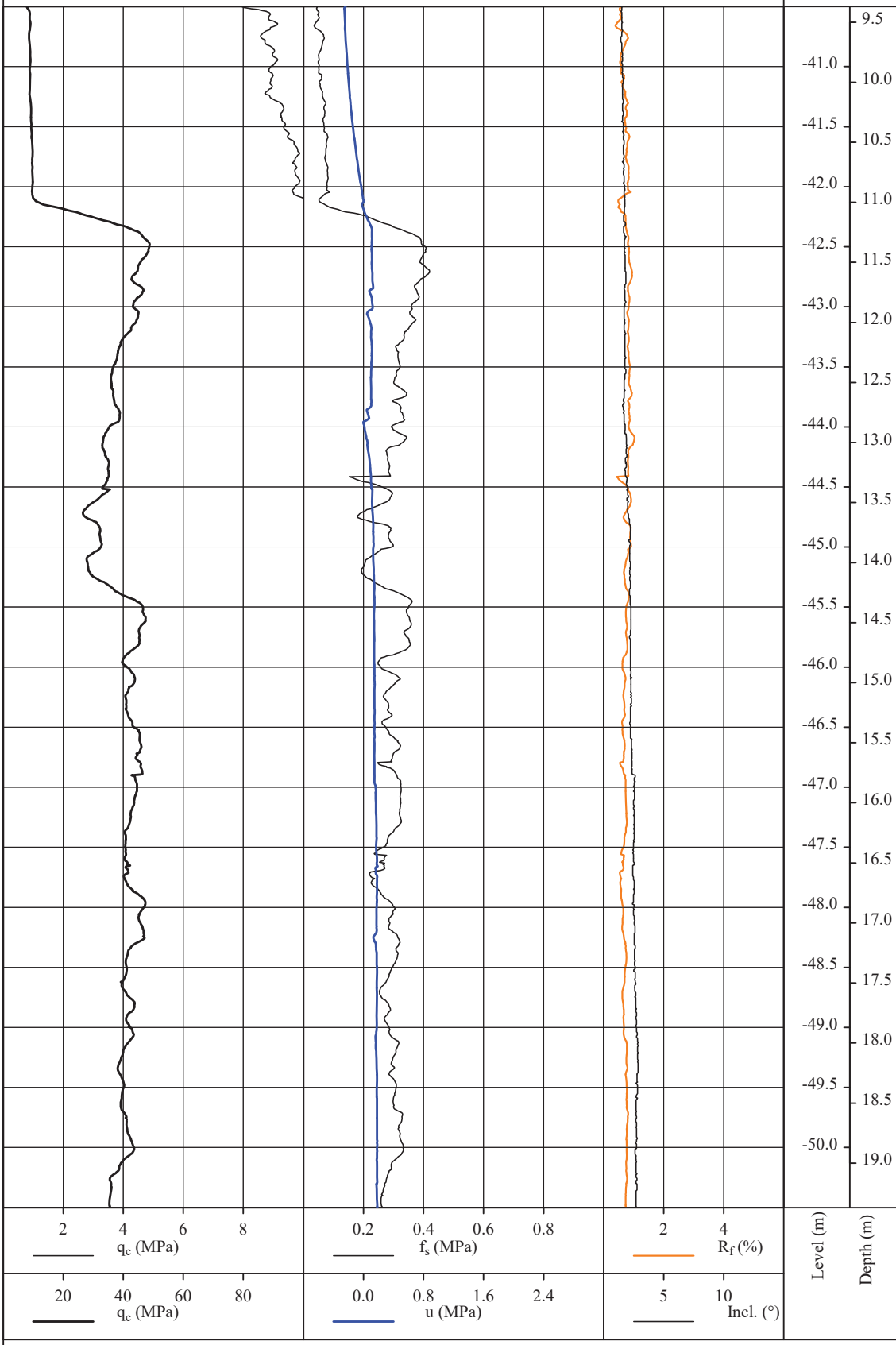
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-04



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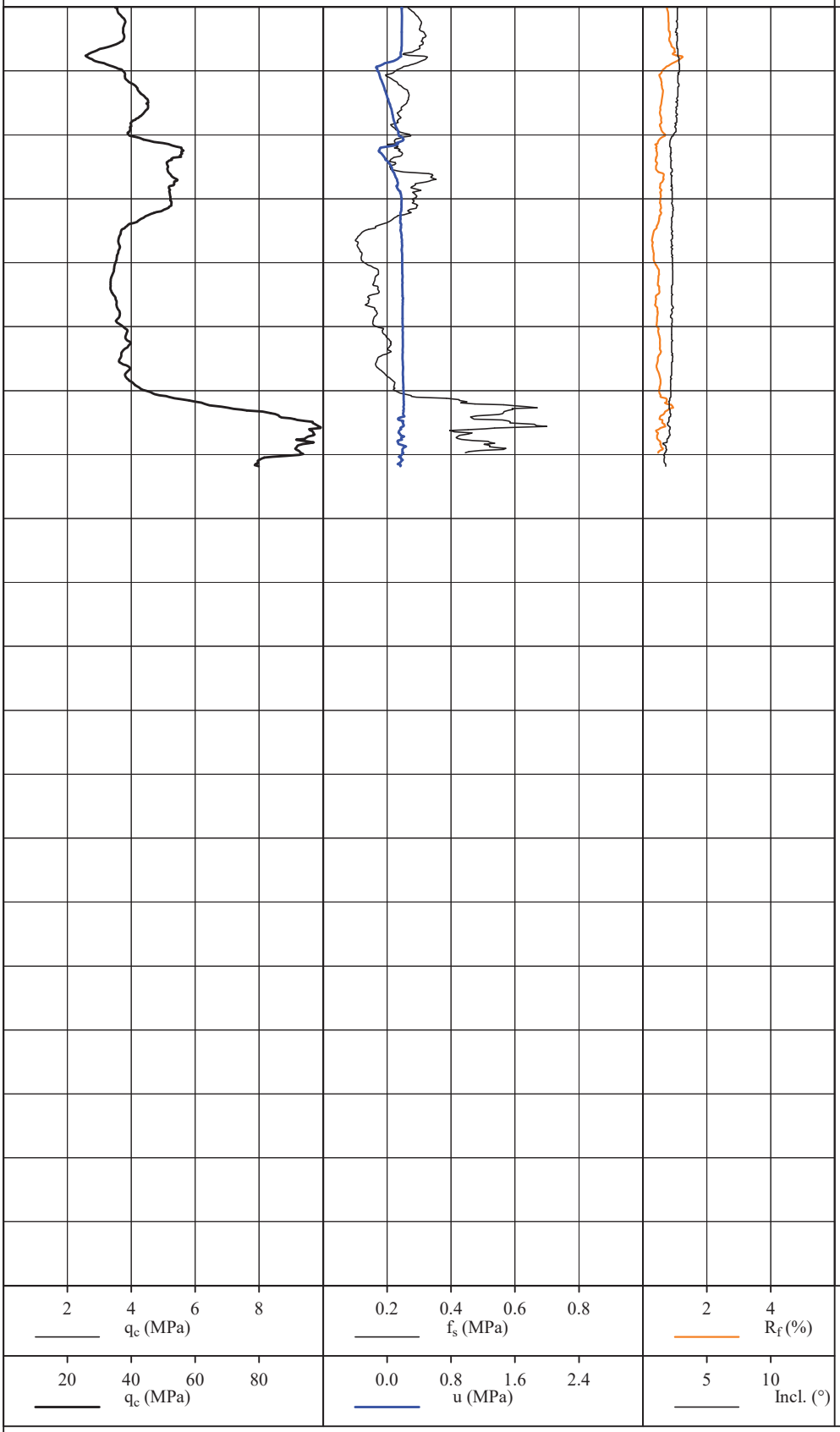
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

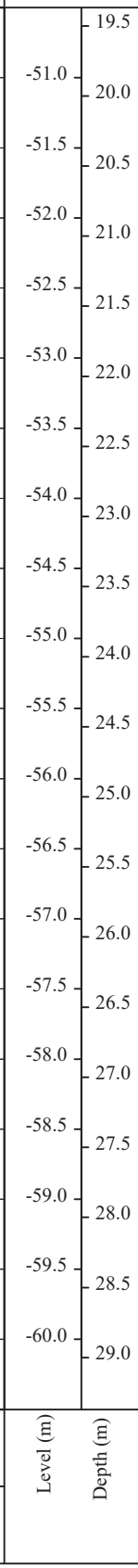
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-04





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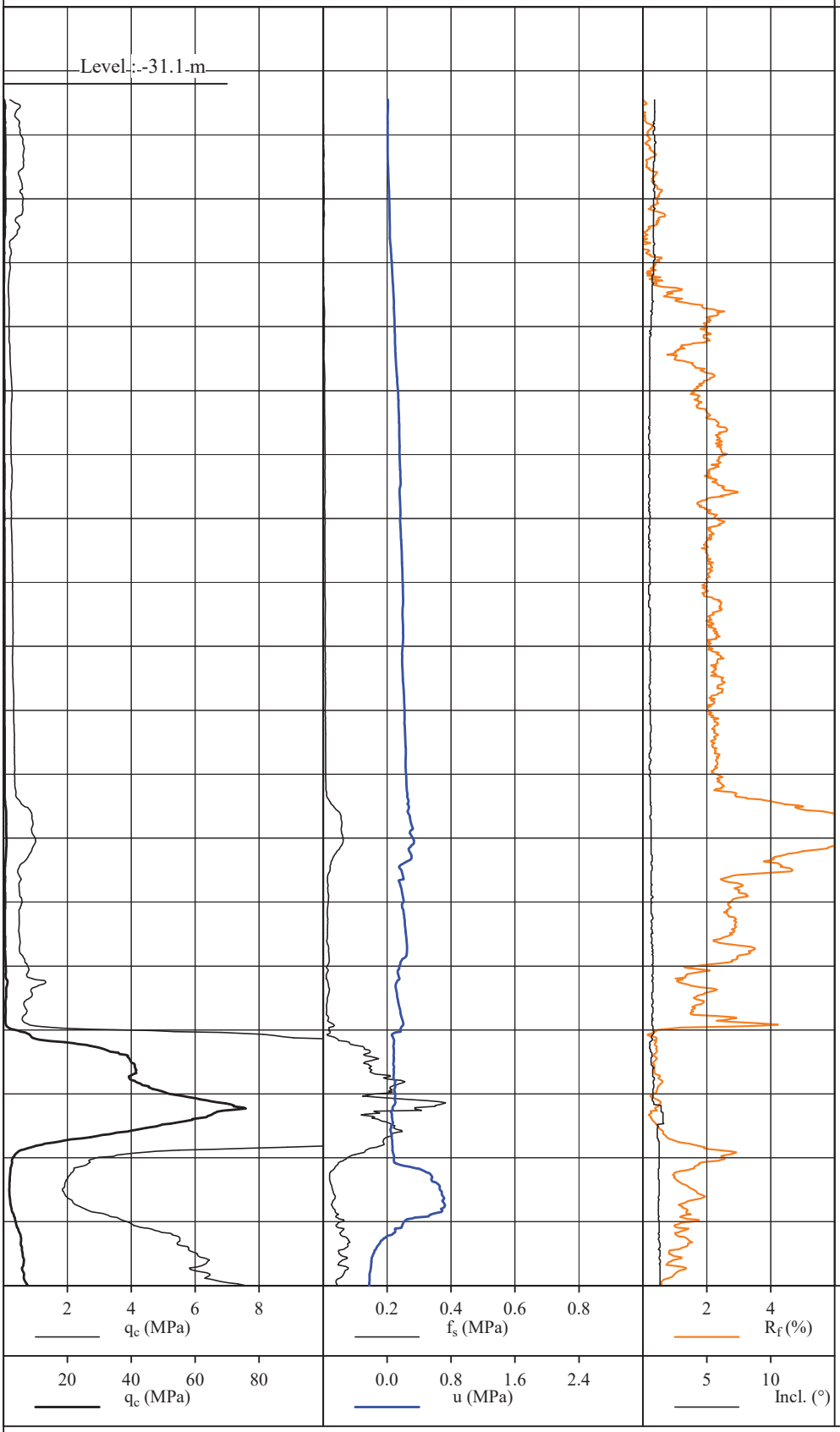
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-04a



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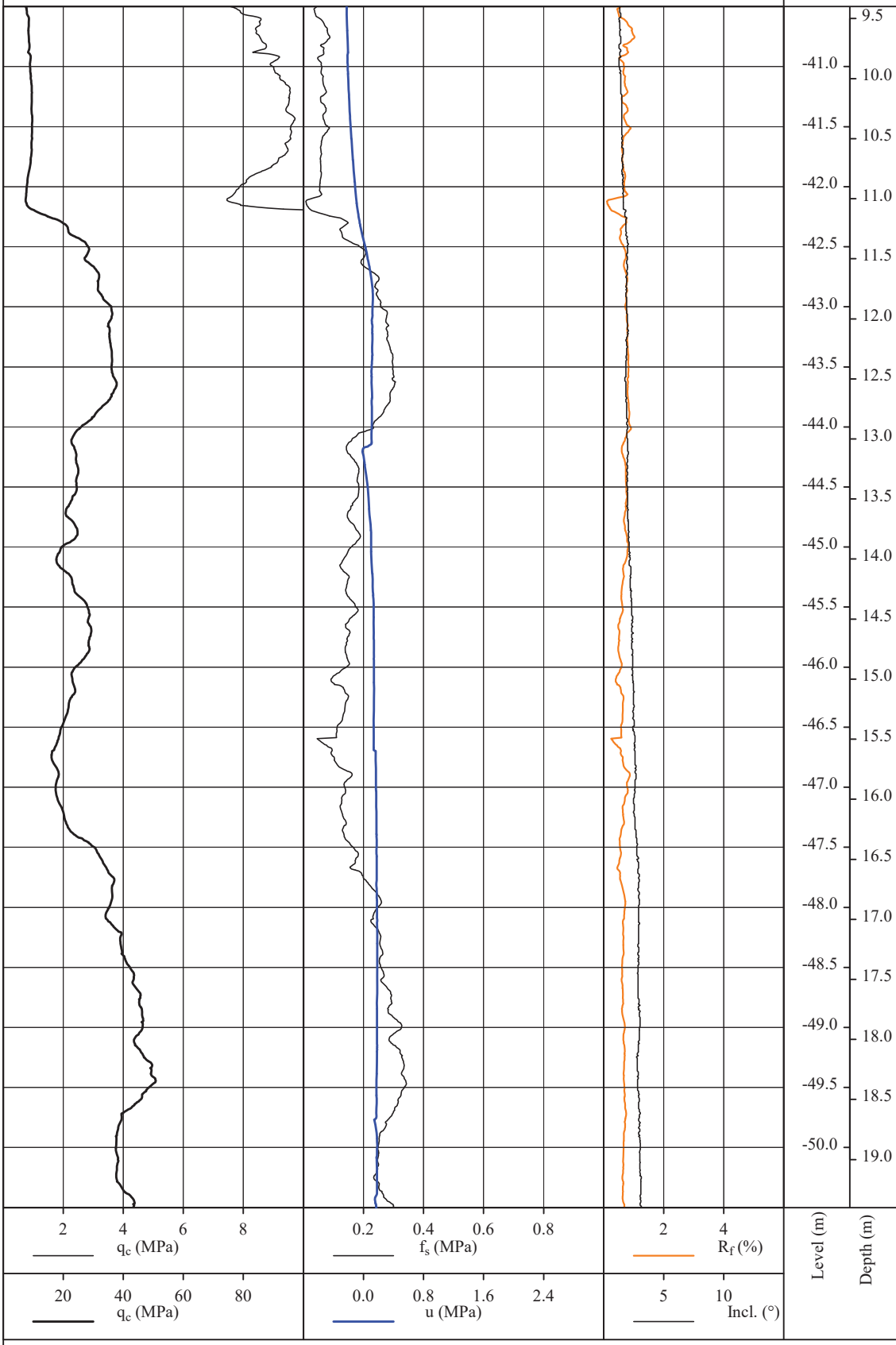
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-04a



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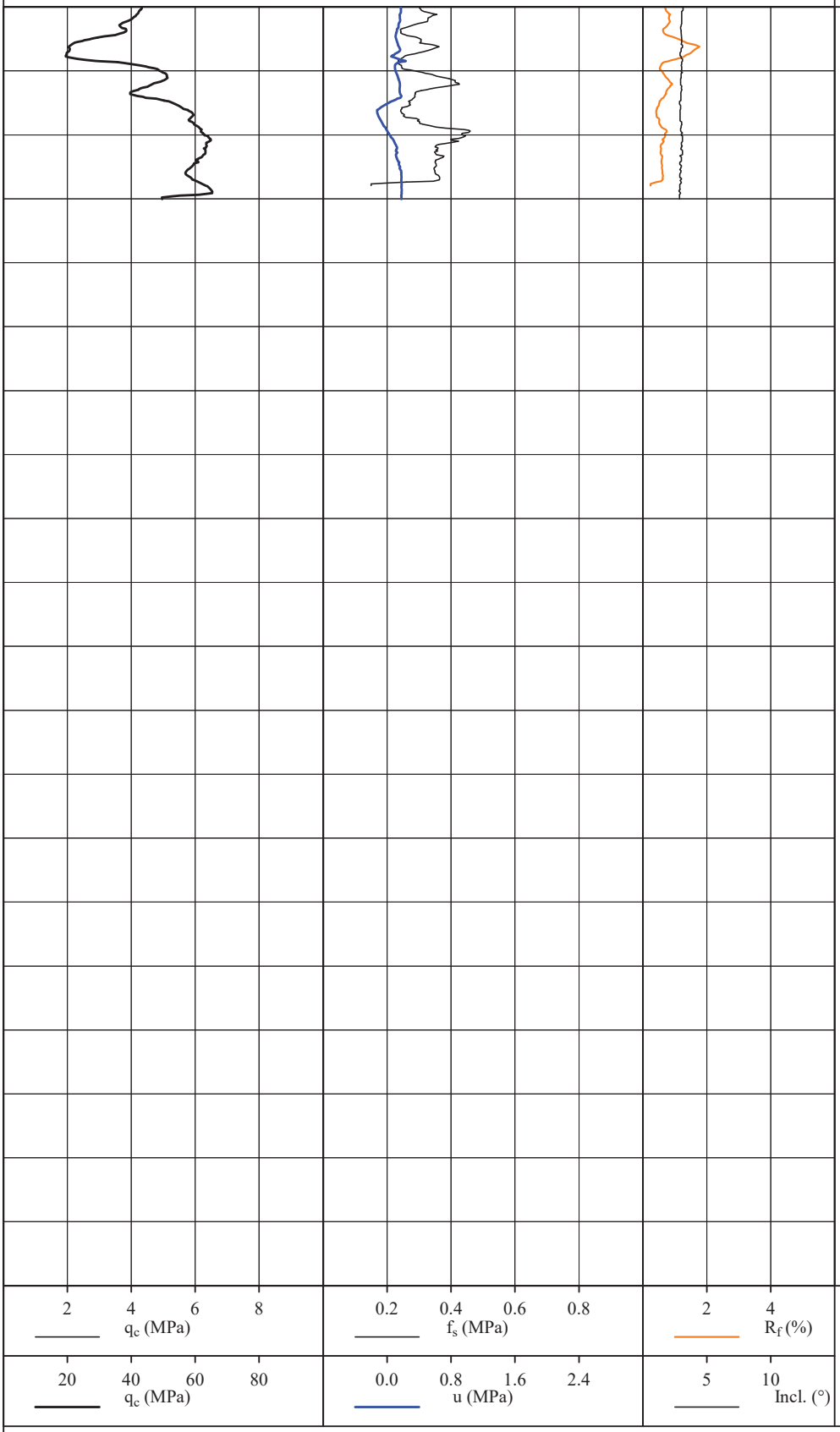
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-22 10:23:28
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-04a



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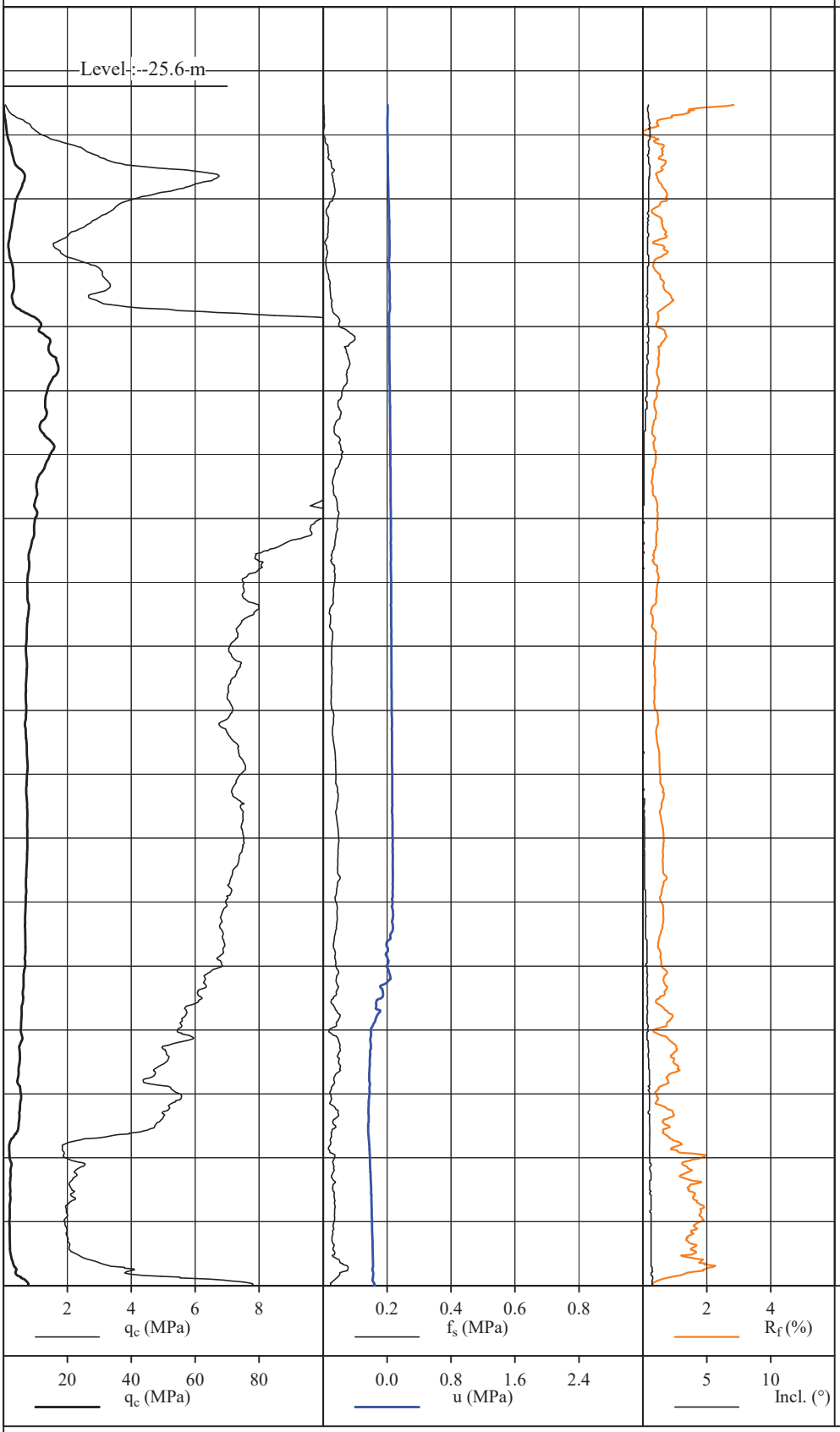
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-05



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V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

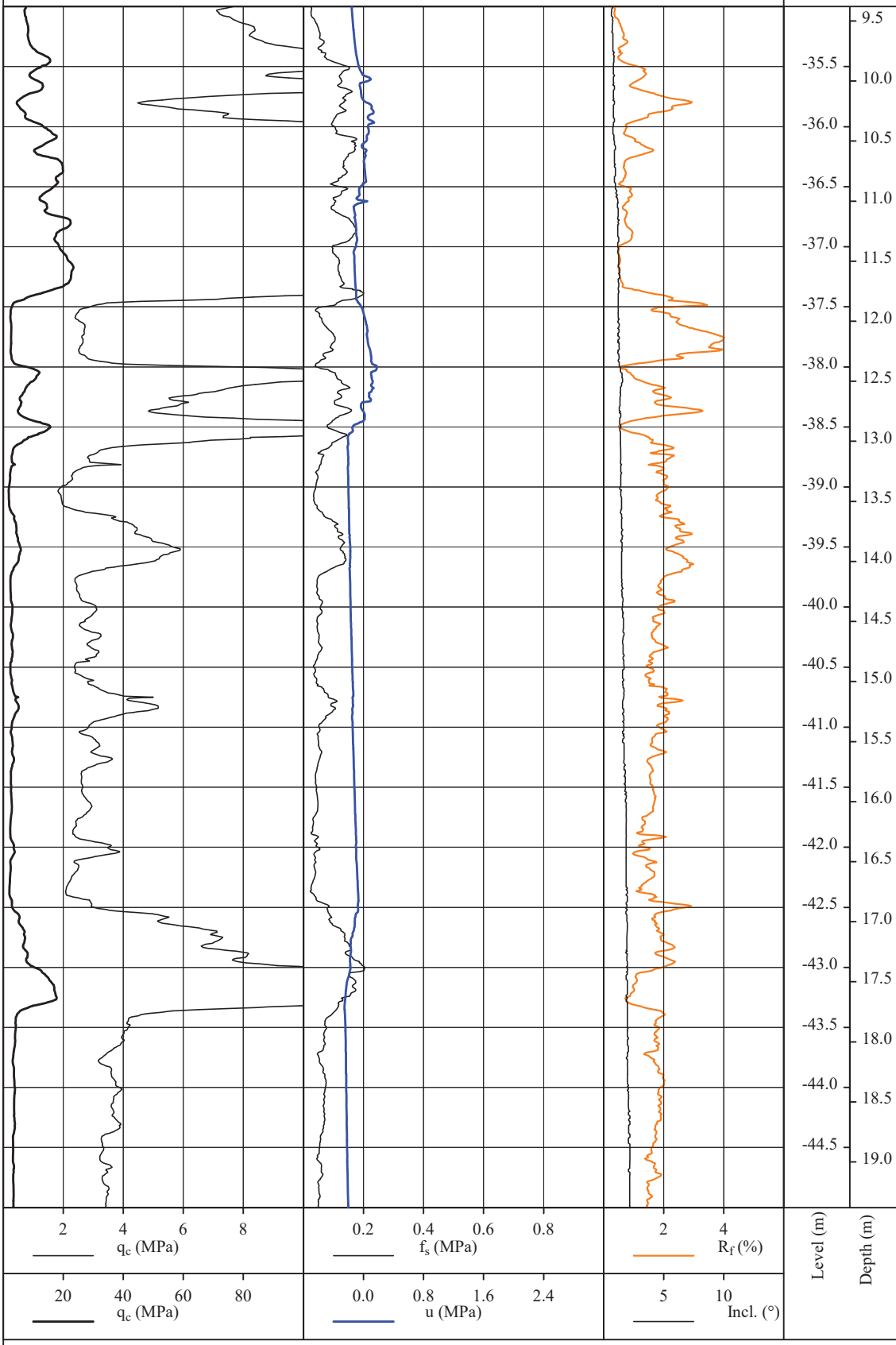
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-26 11:22:57

CPT name : CPT-05



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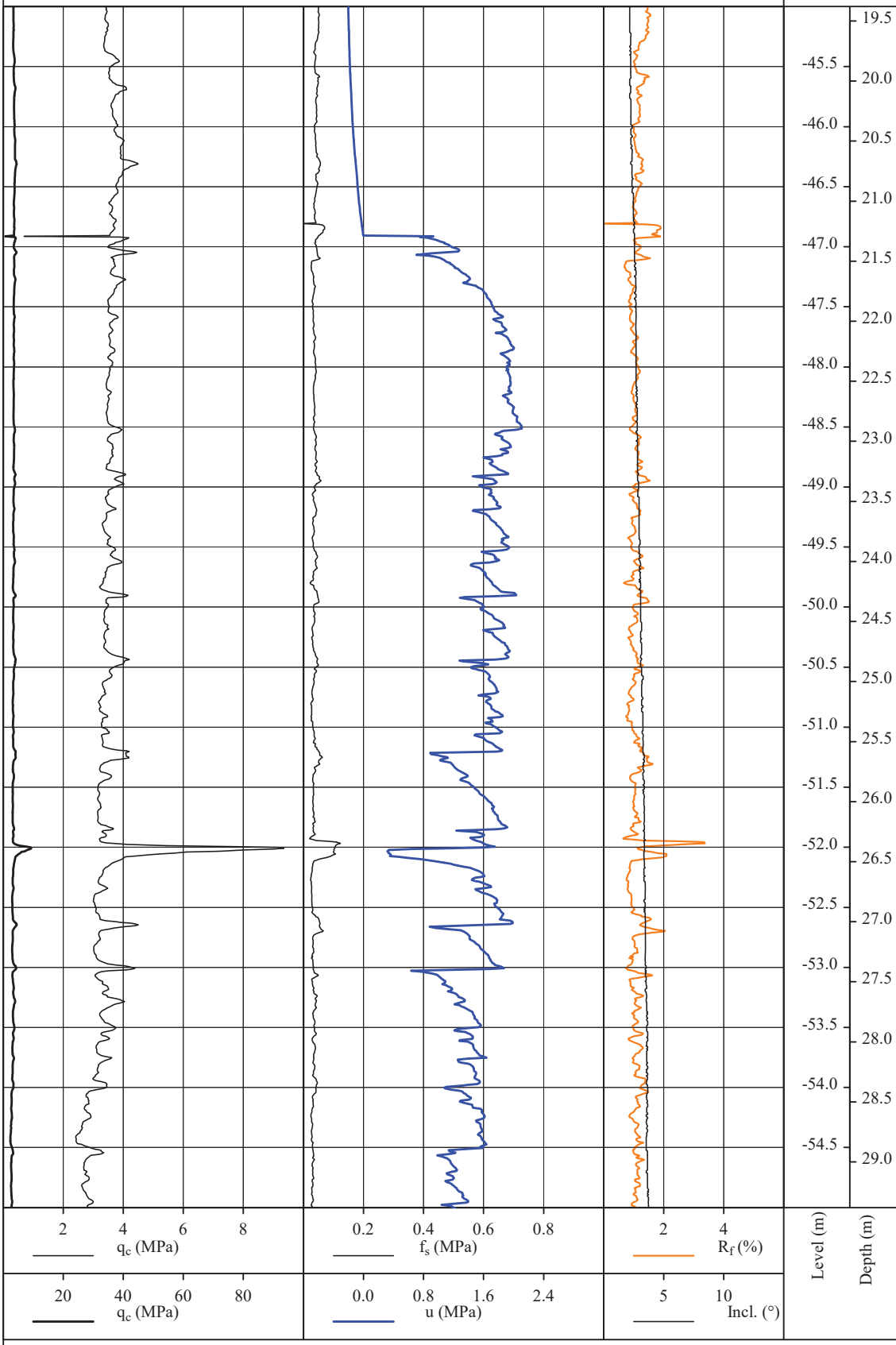
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-05



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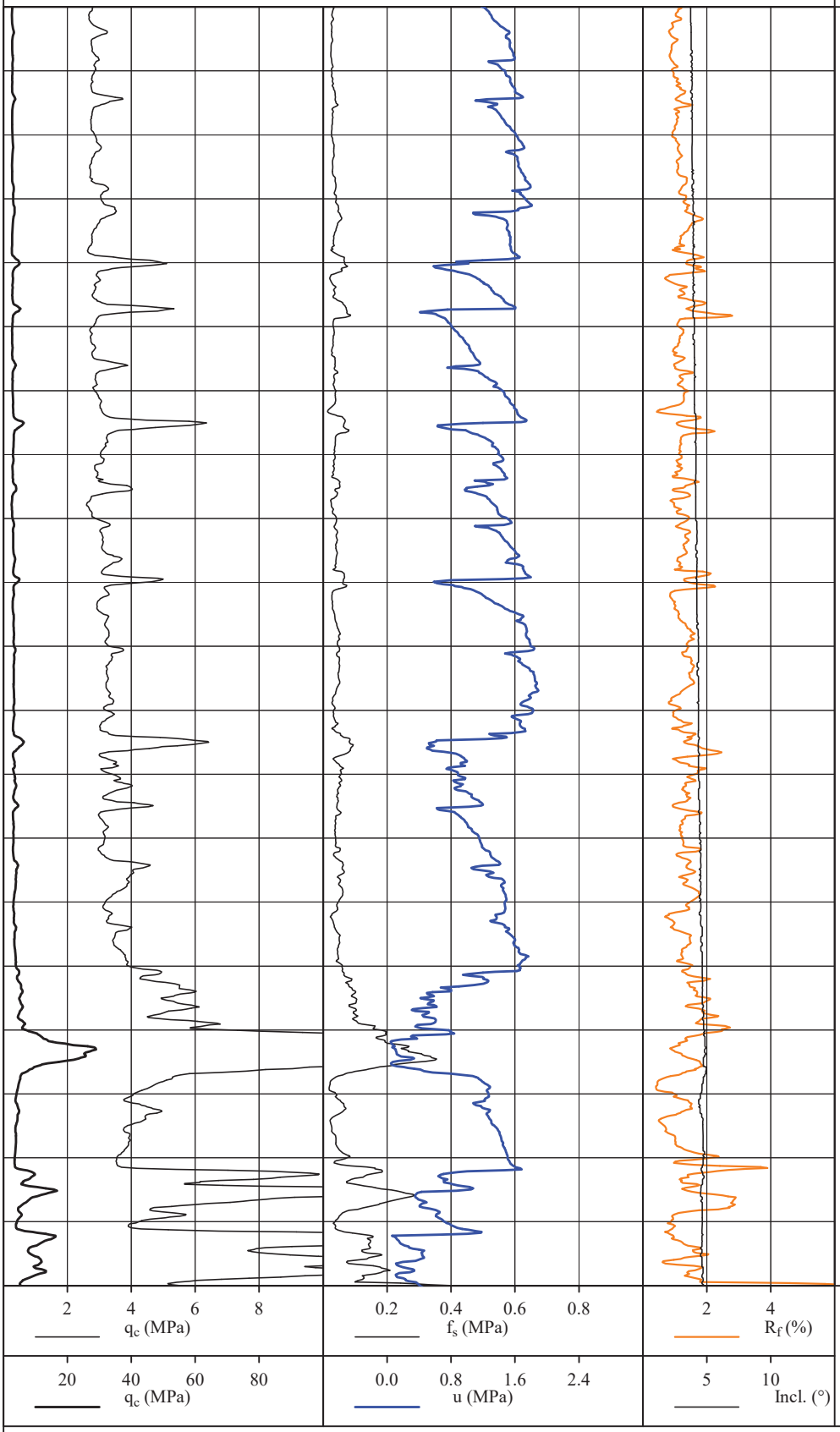
N	: 6,236,016.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-21 20:01:05
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-05



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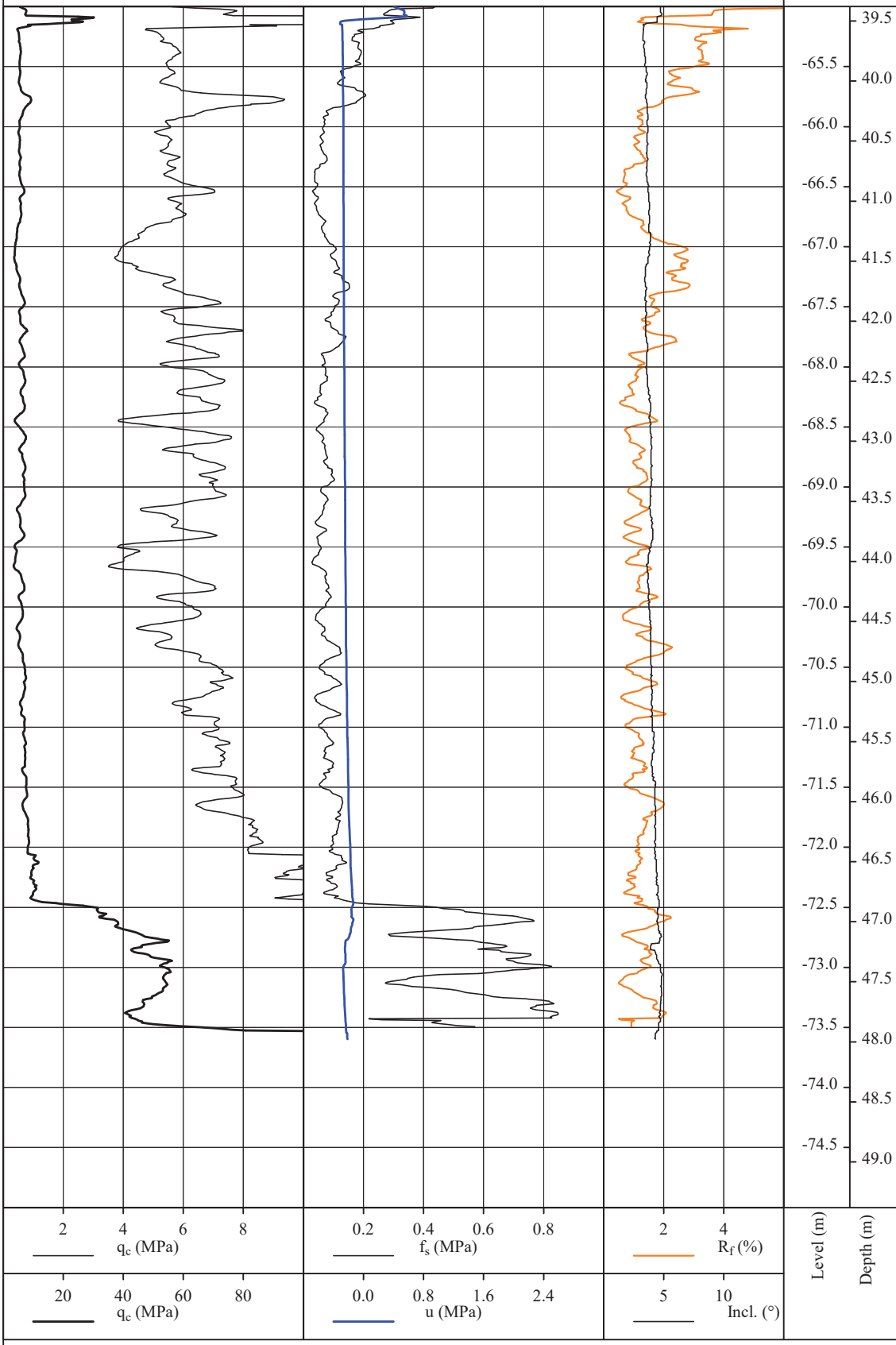
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-21 20:01:05
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 4 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-05



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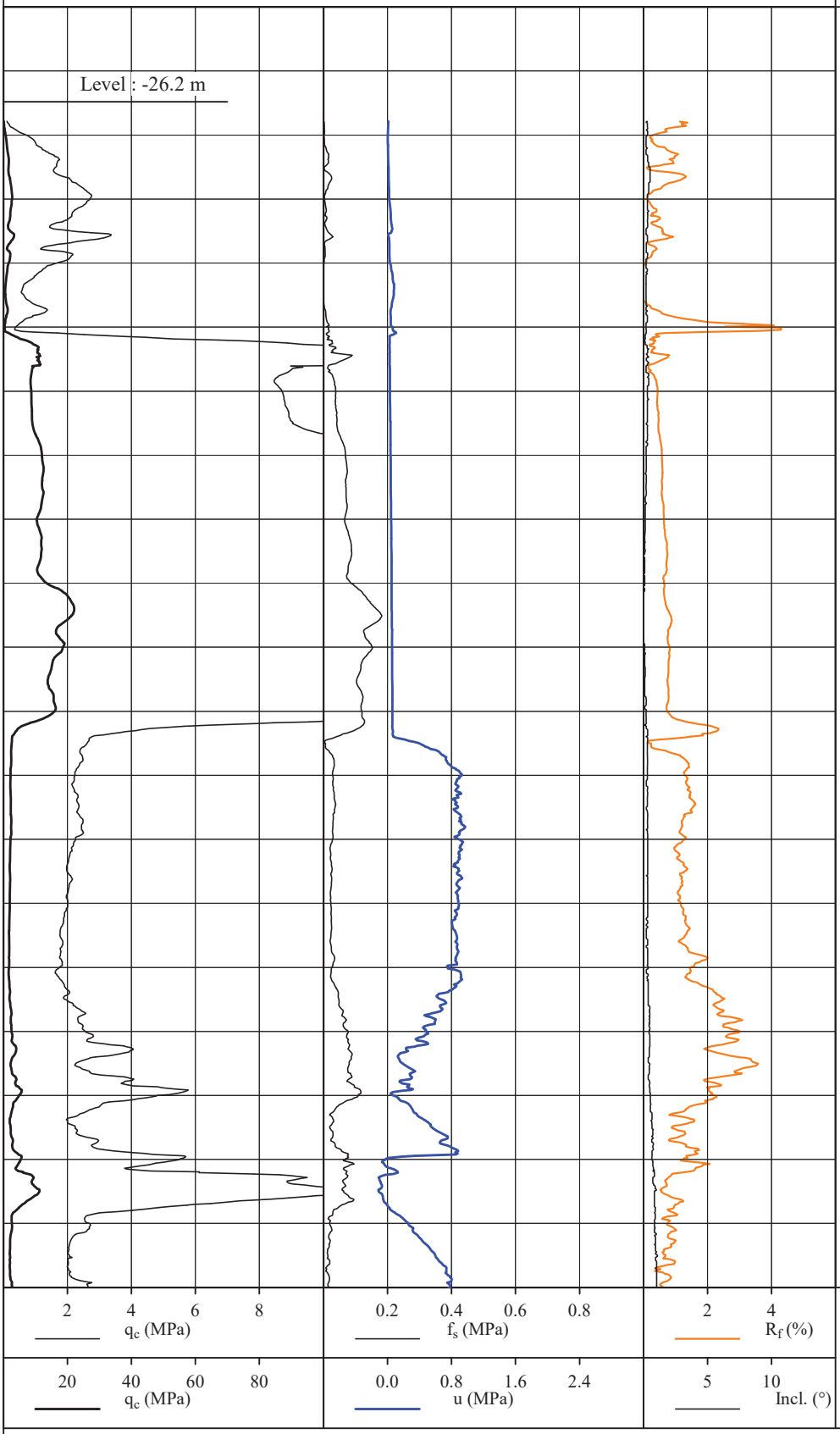
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 5 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-06



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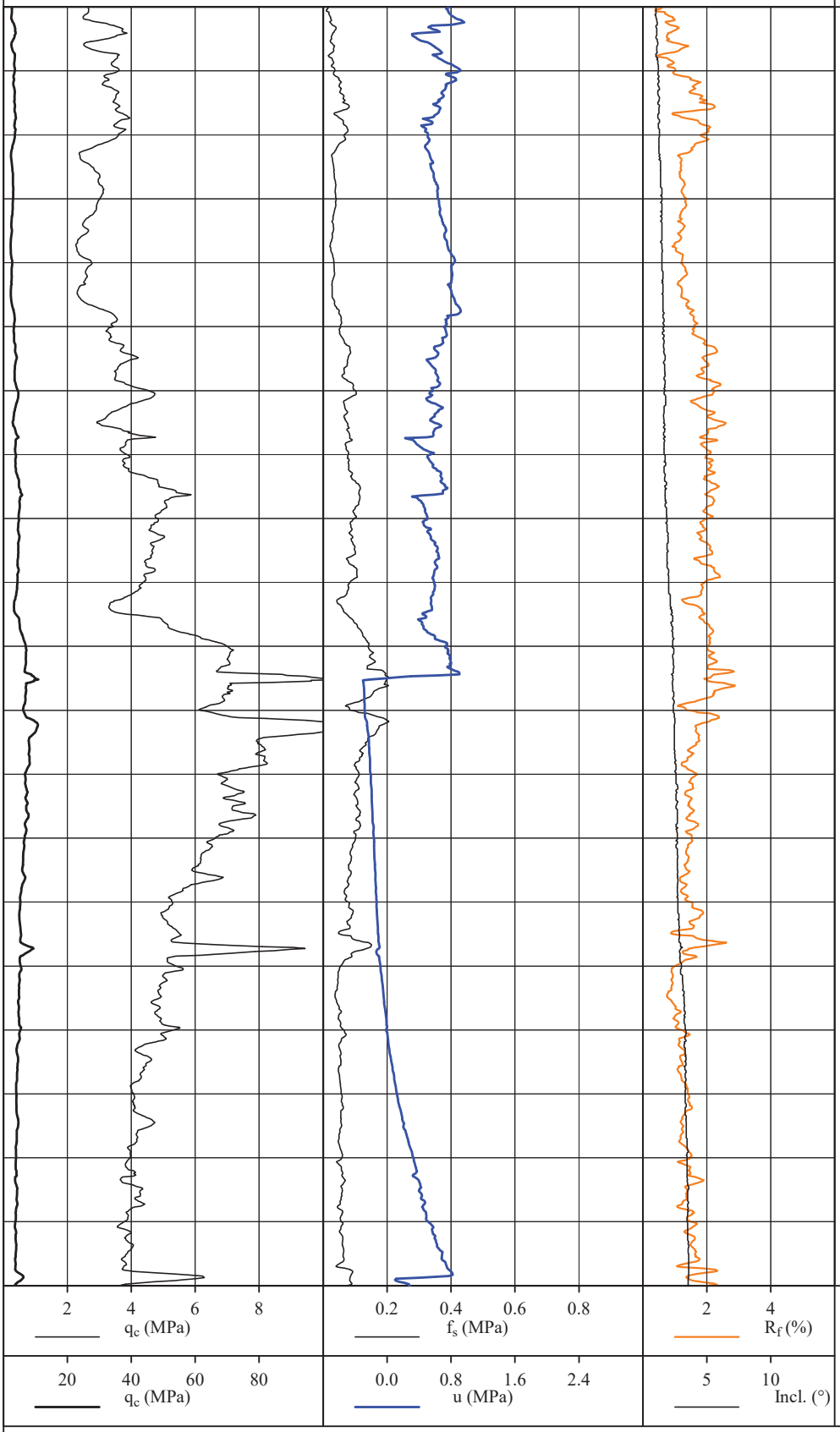
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-21 17:46:18
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-06



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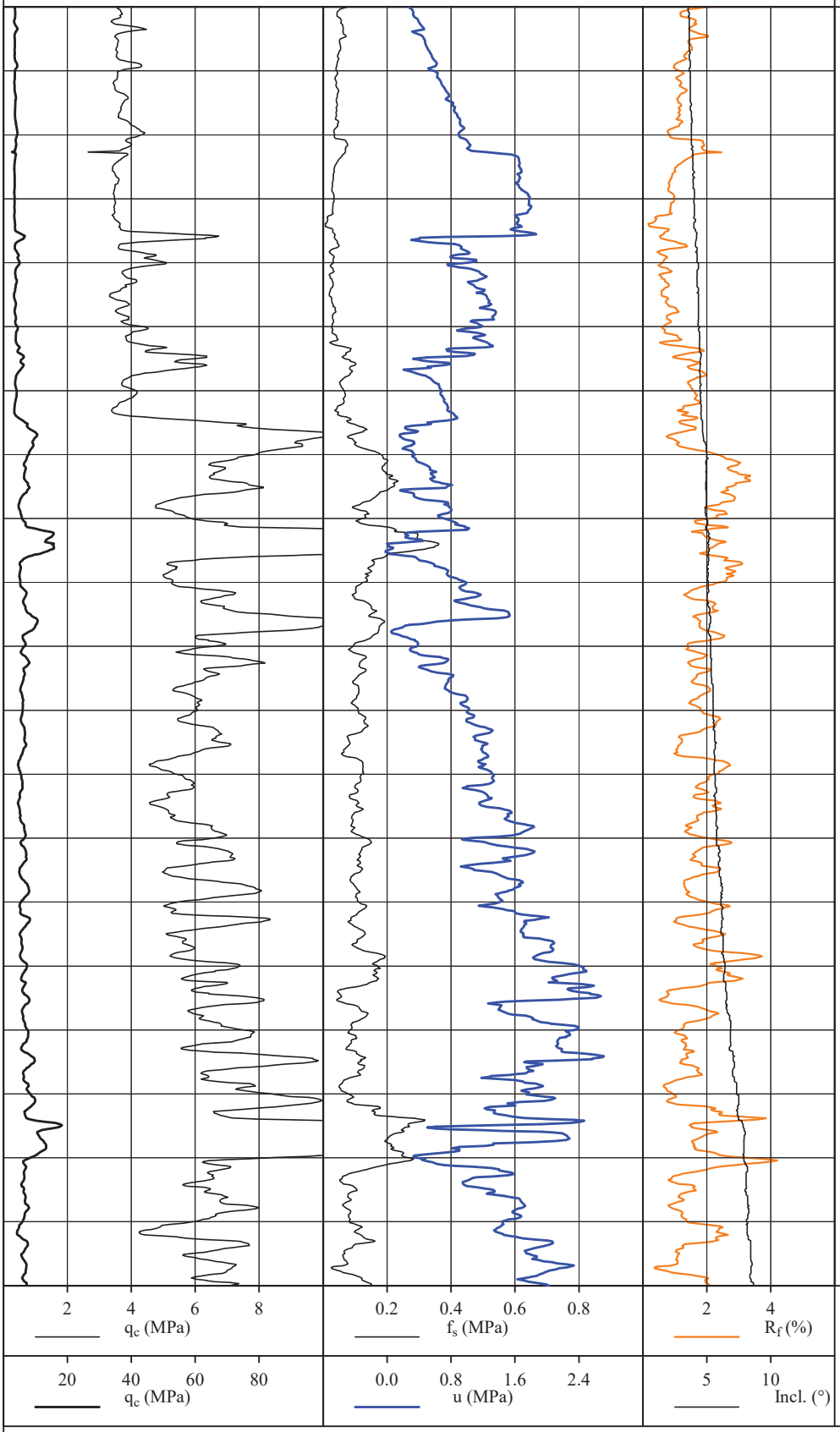
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-21 17:46:18
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-06



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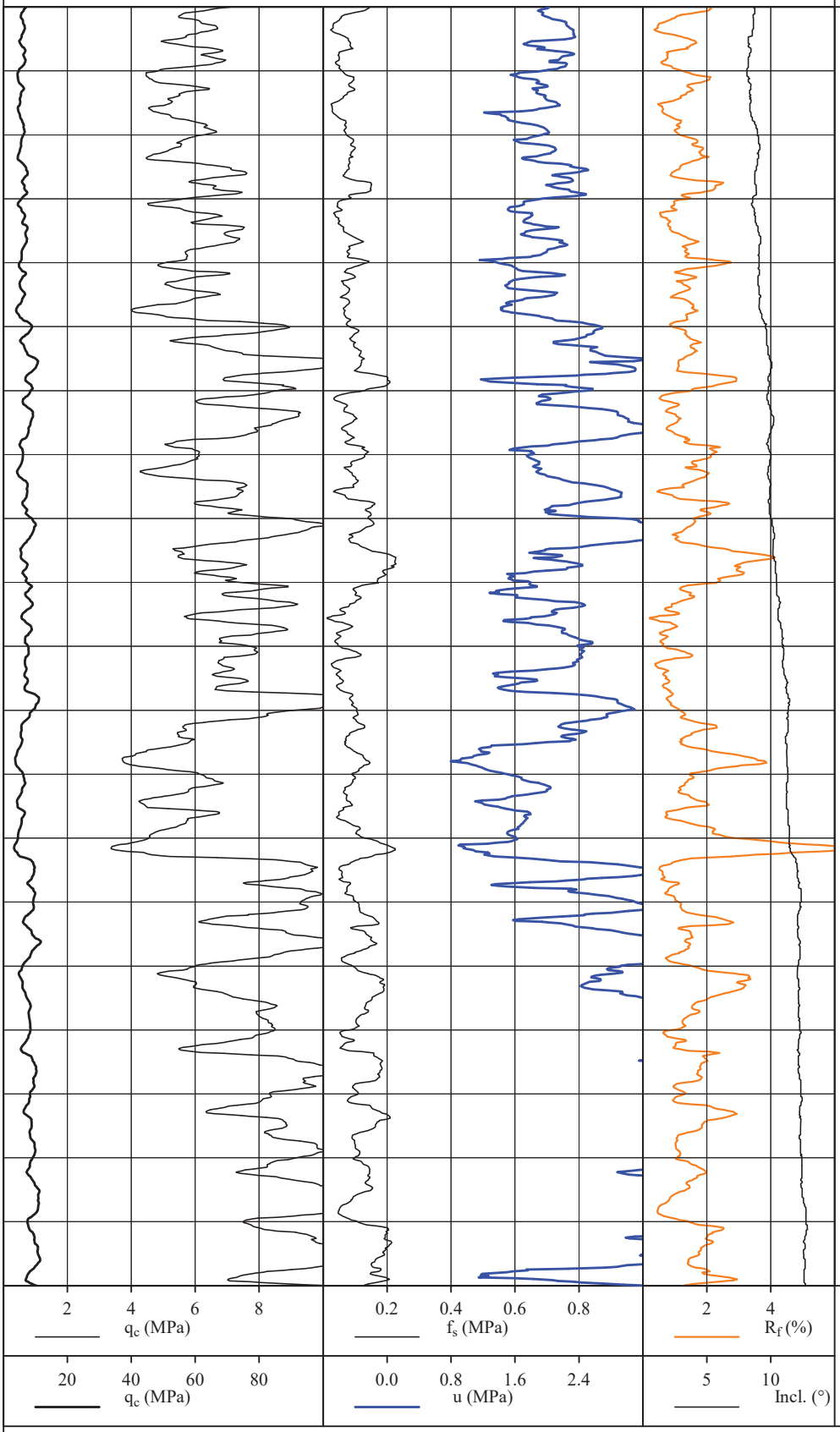
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-21 17:46:18
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-06



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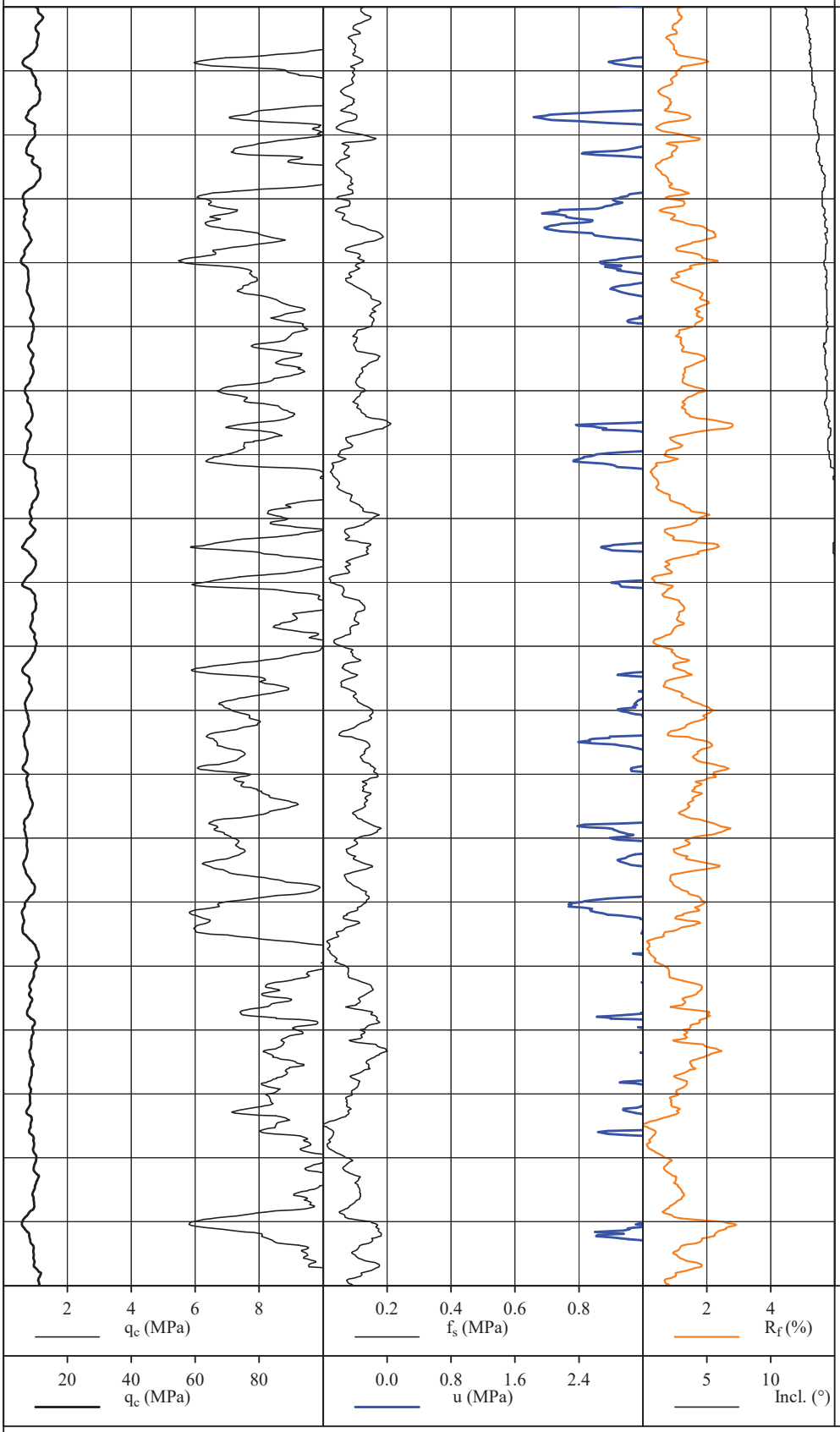
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 4 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-06



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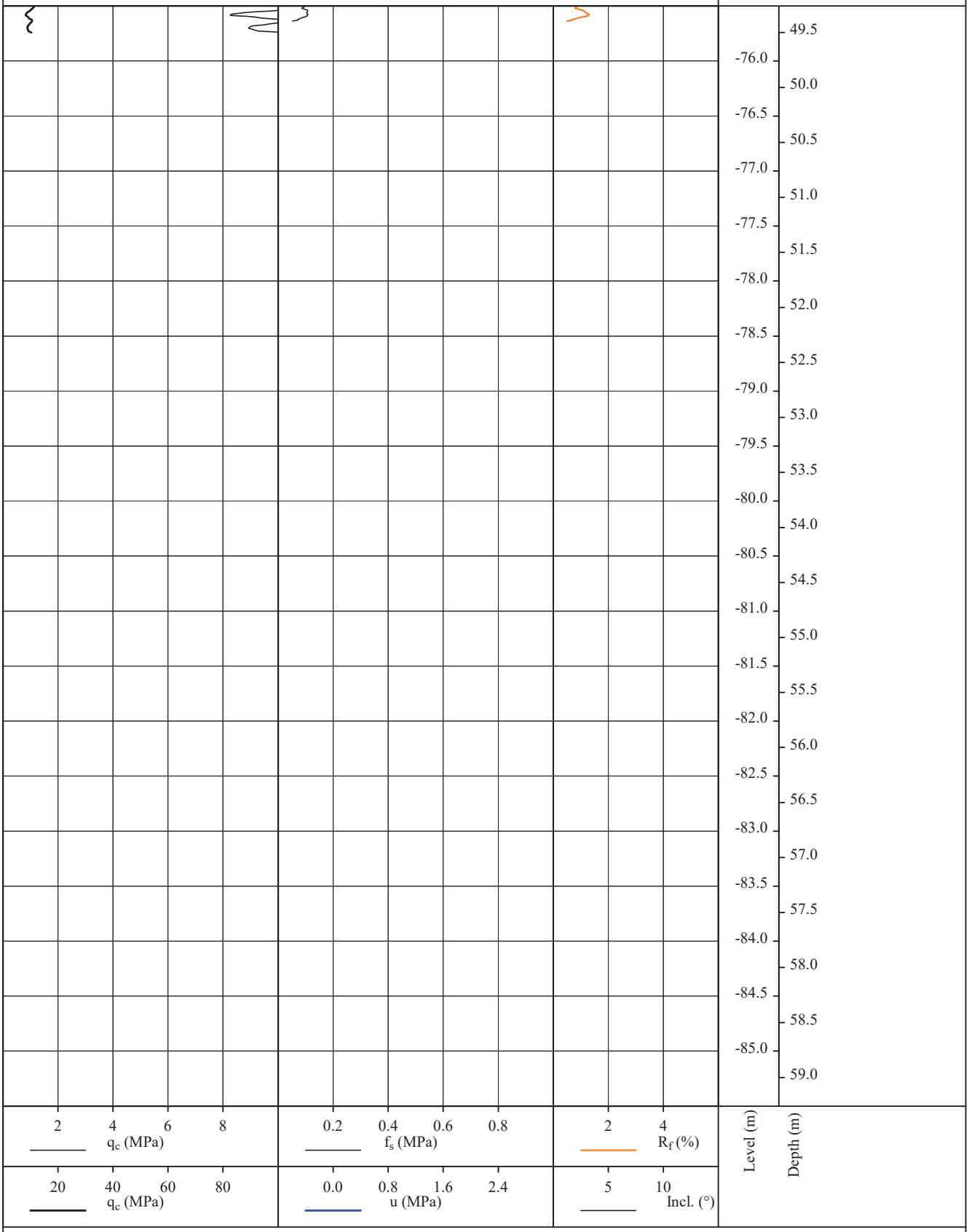
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 5 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-06



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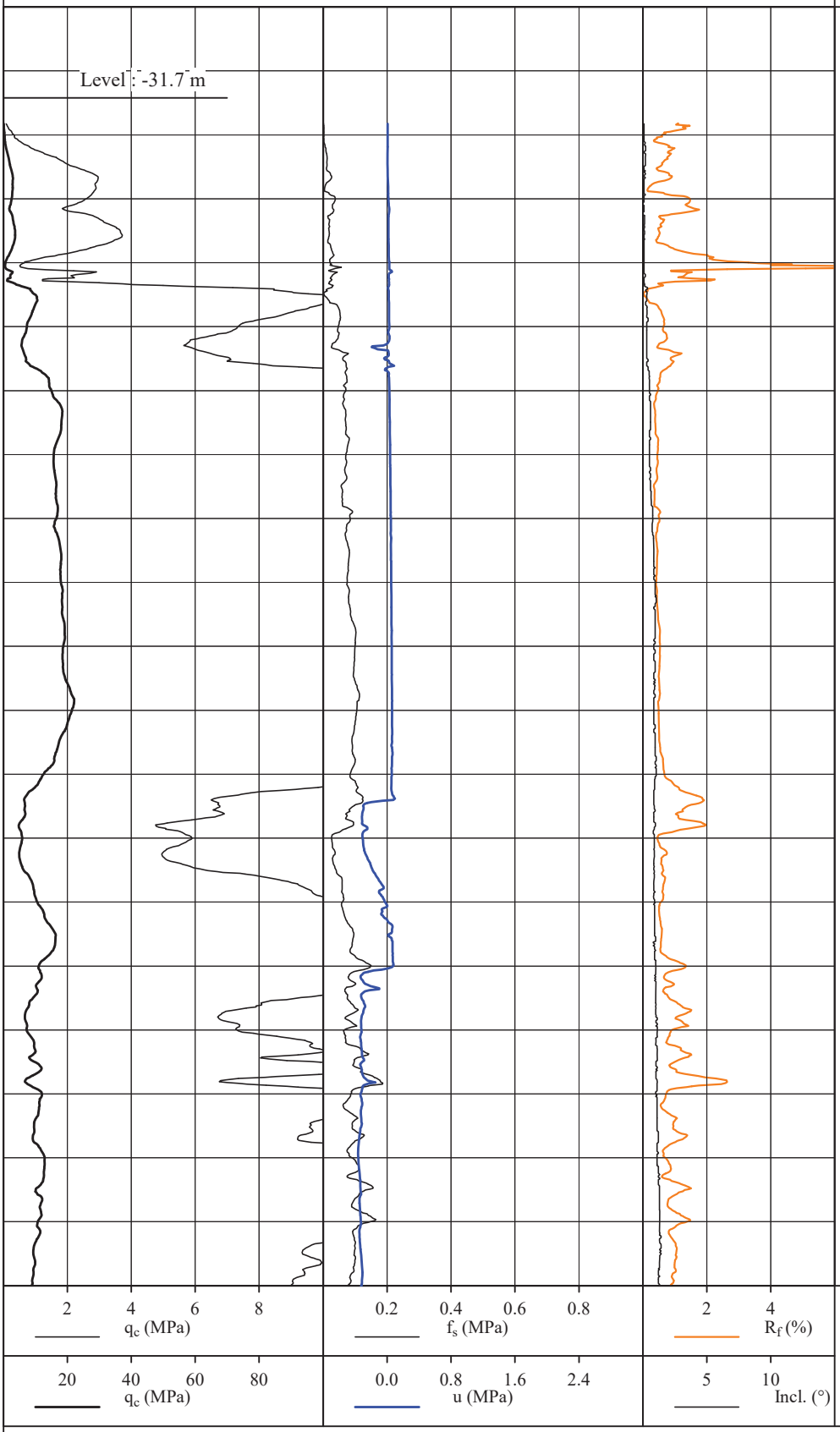
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 6 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-07



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Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

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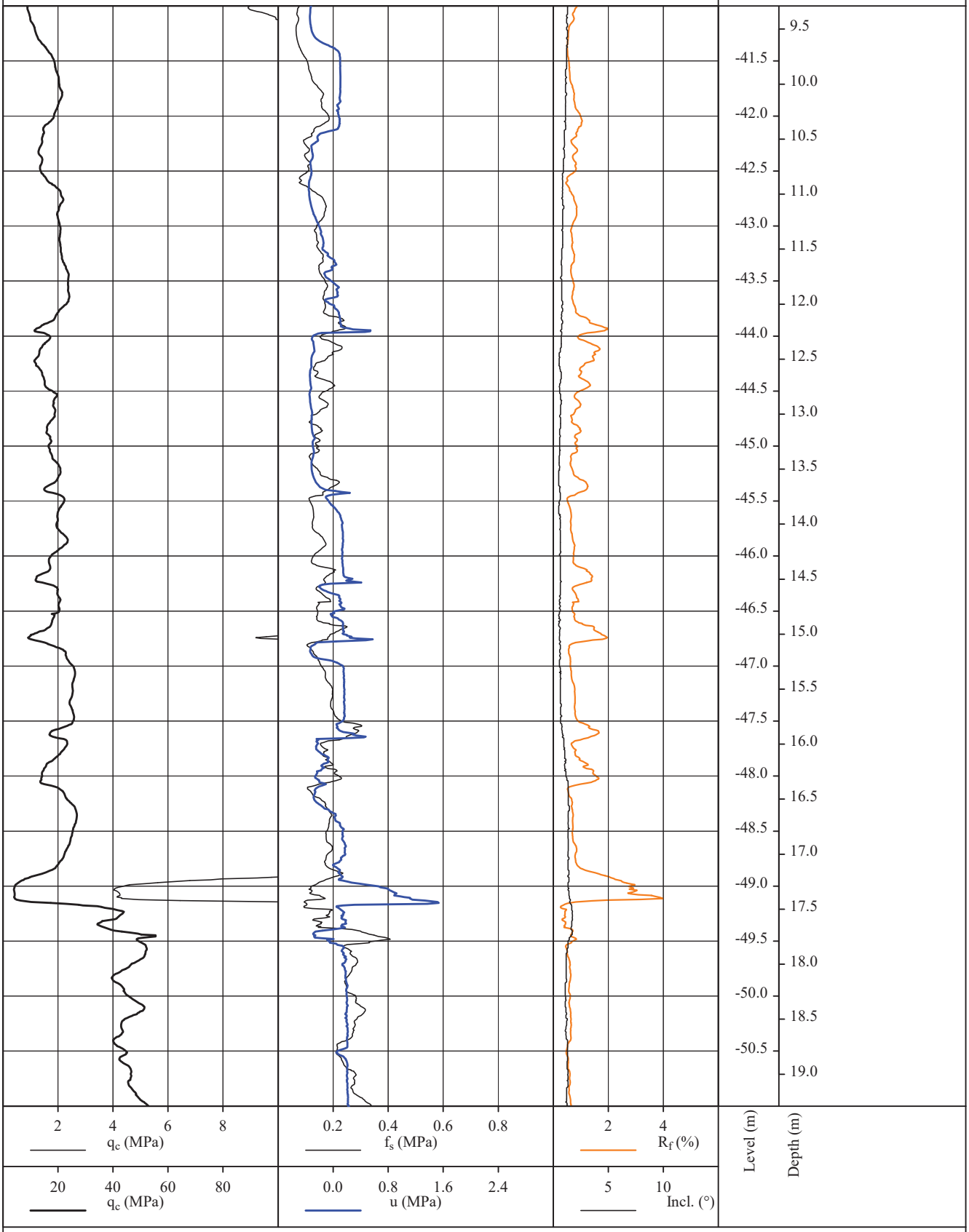
CPT name : CPT-07



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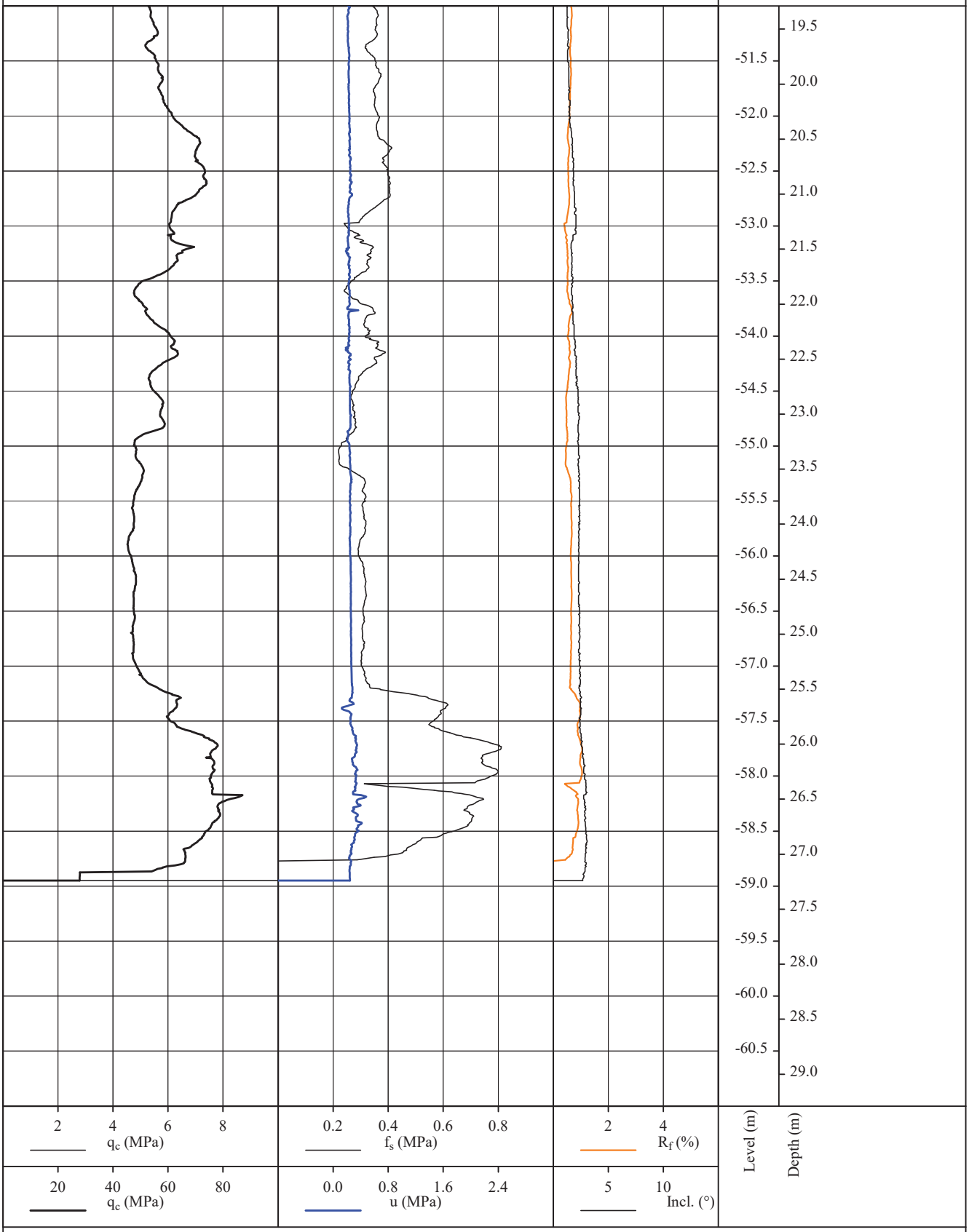
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-07



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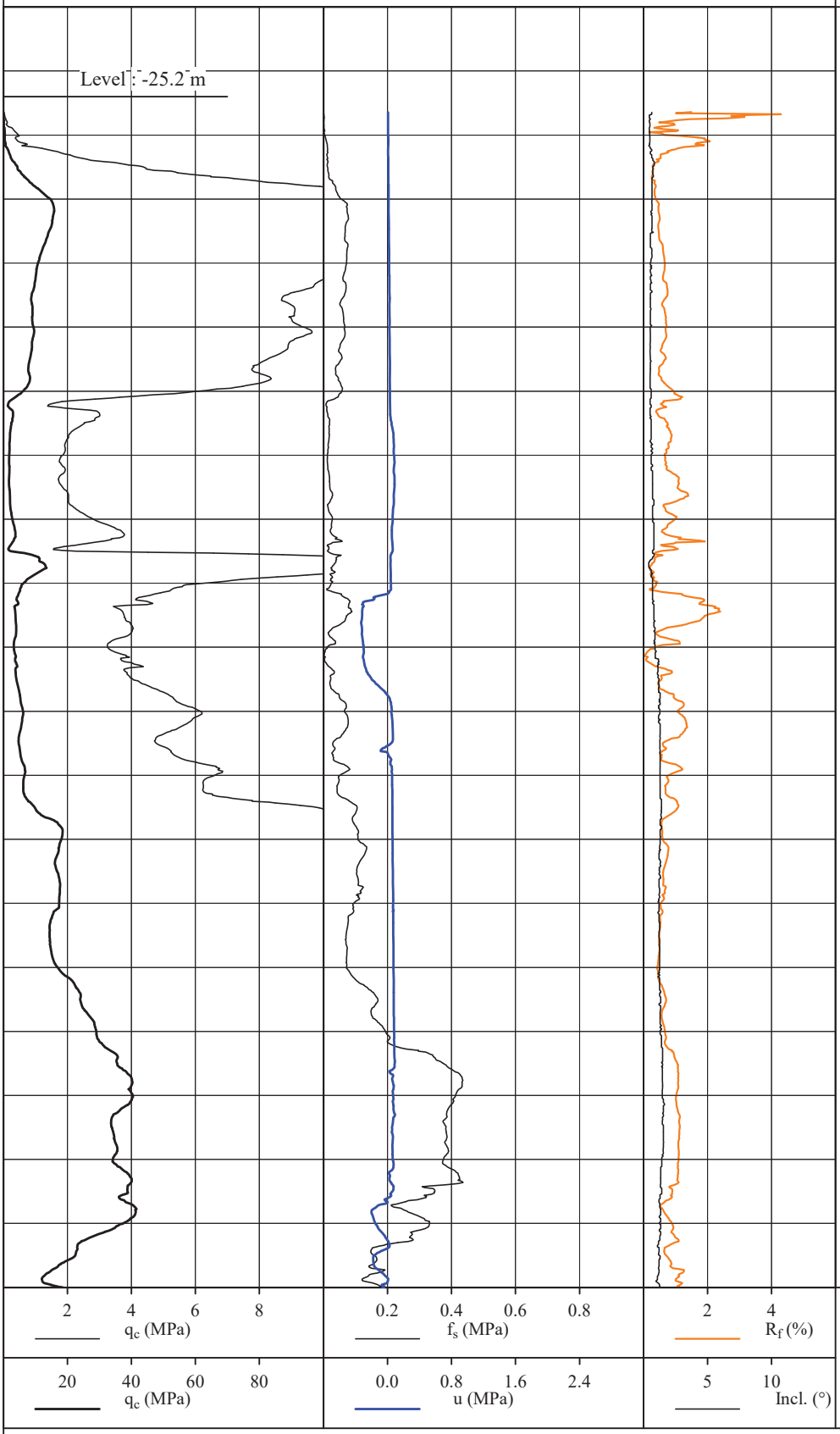
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-08



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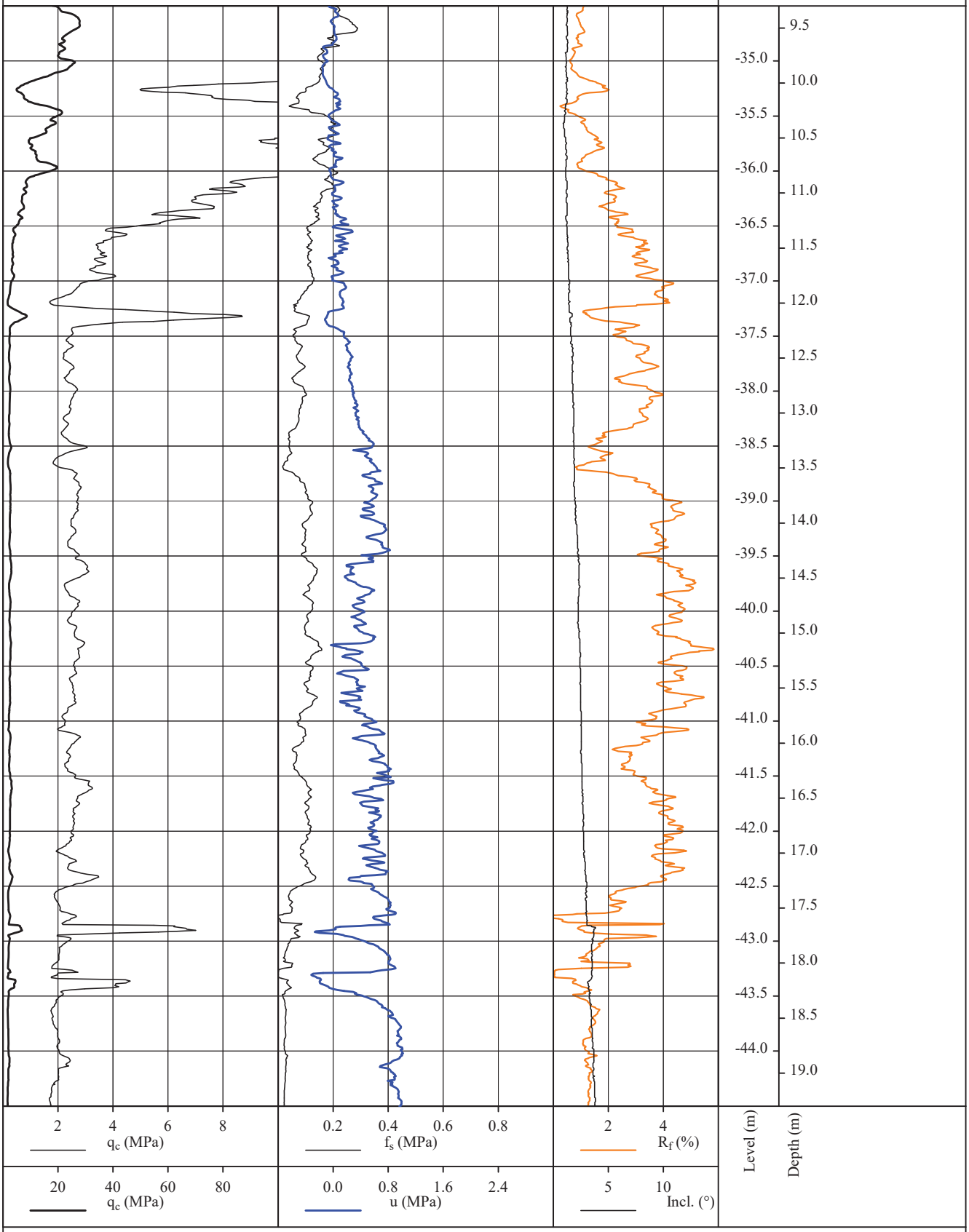
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-08



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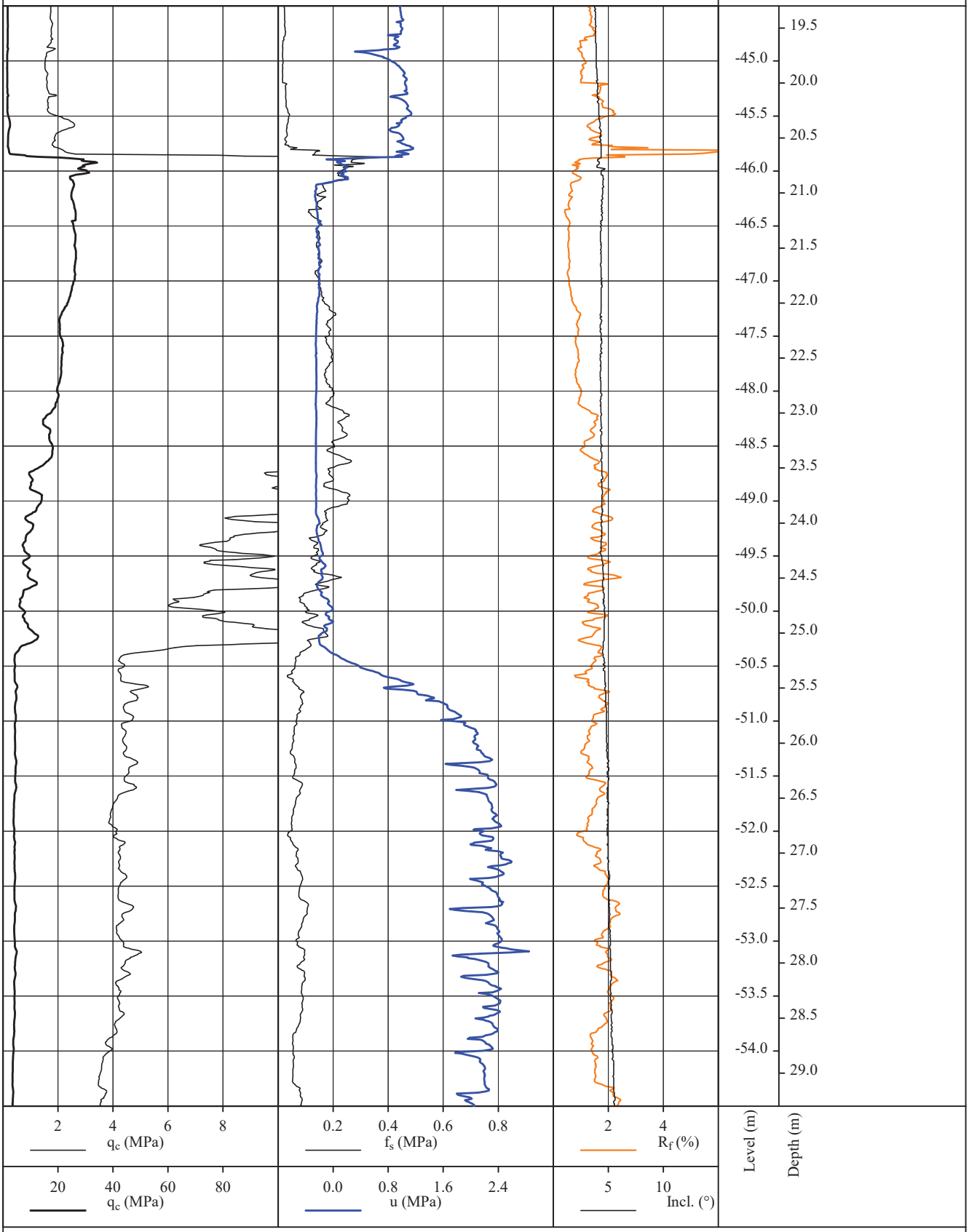
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-08



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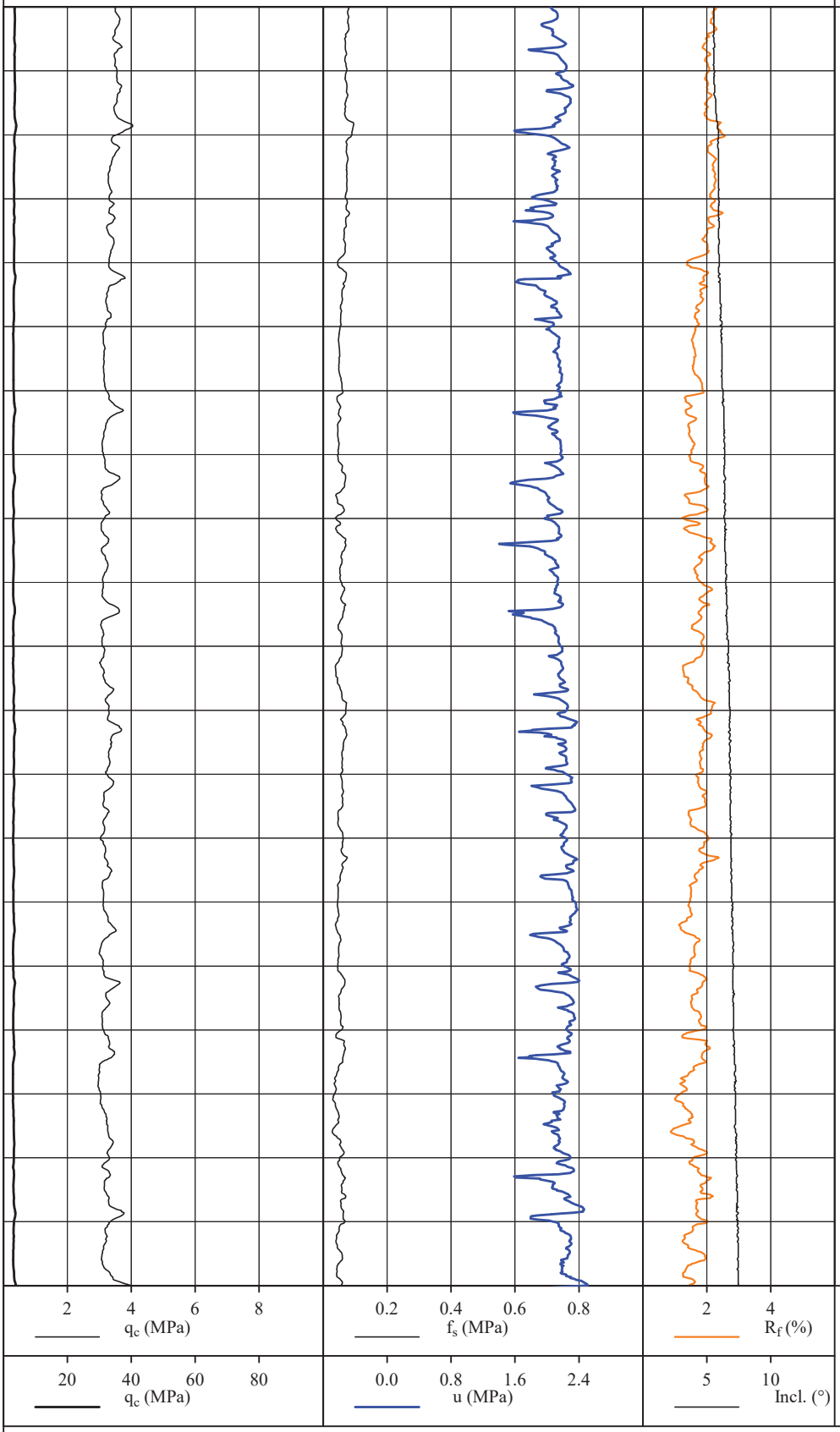
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-08



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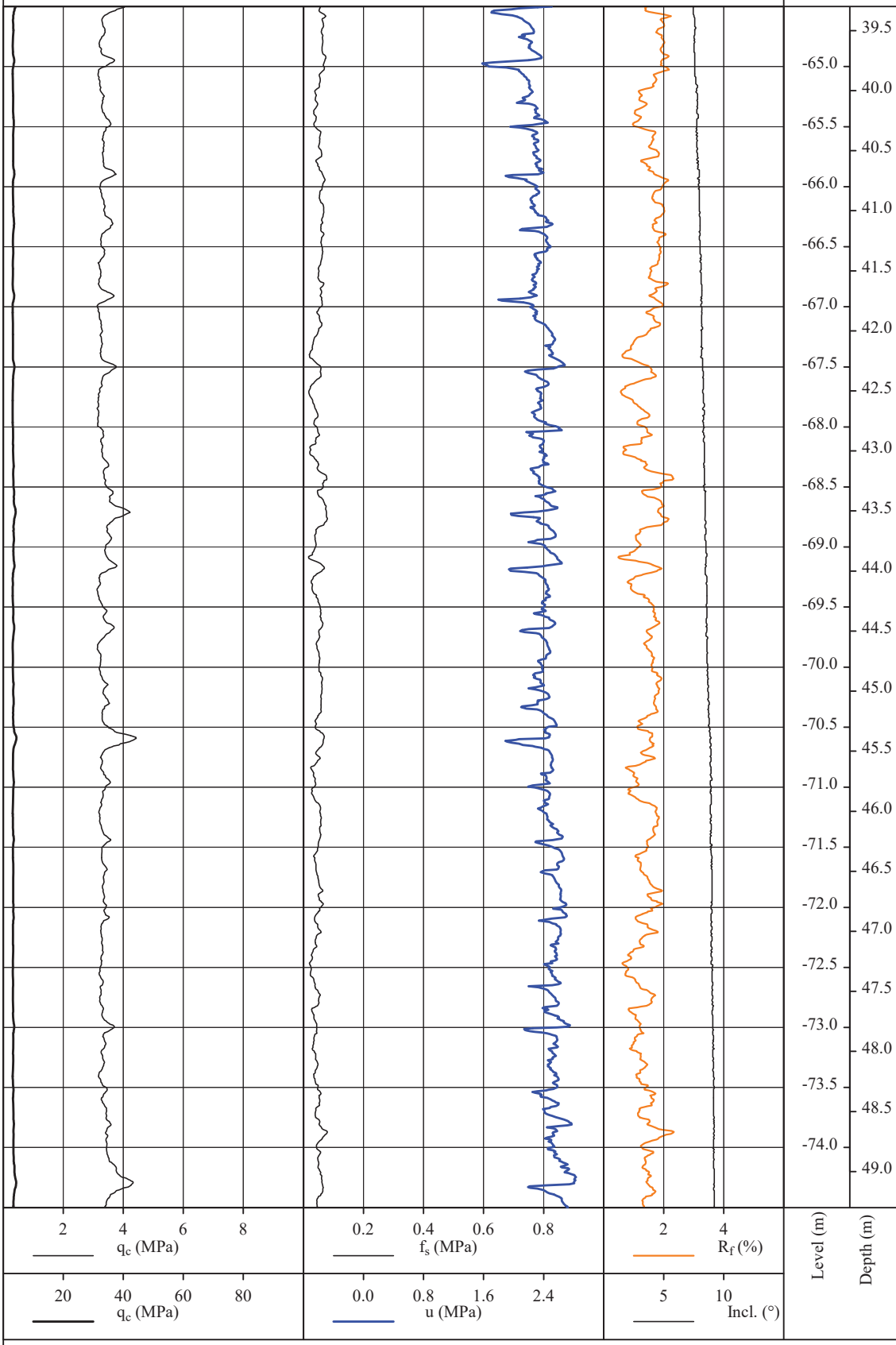
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 4 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-08



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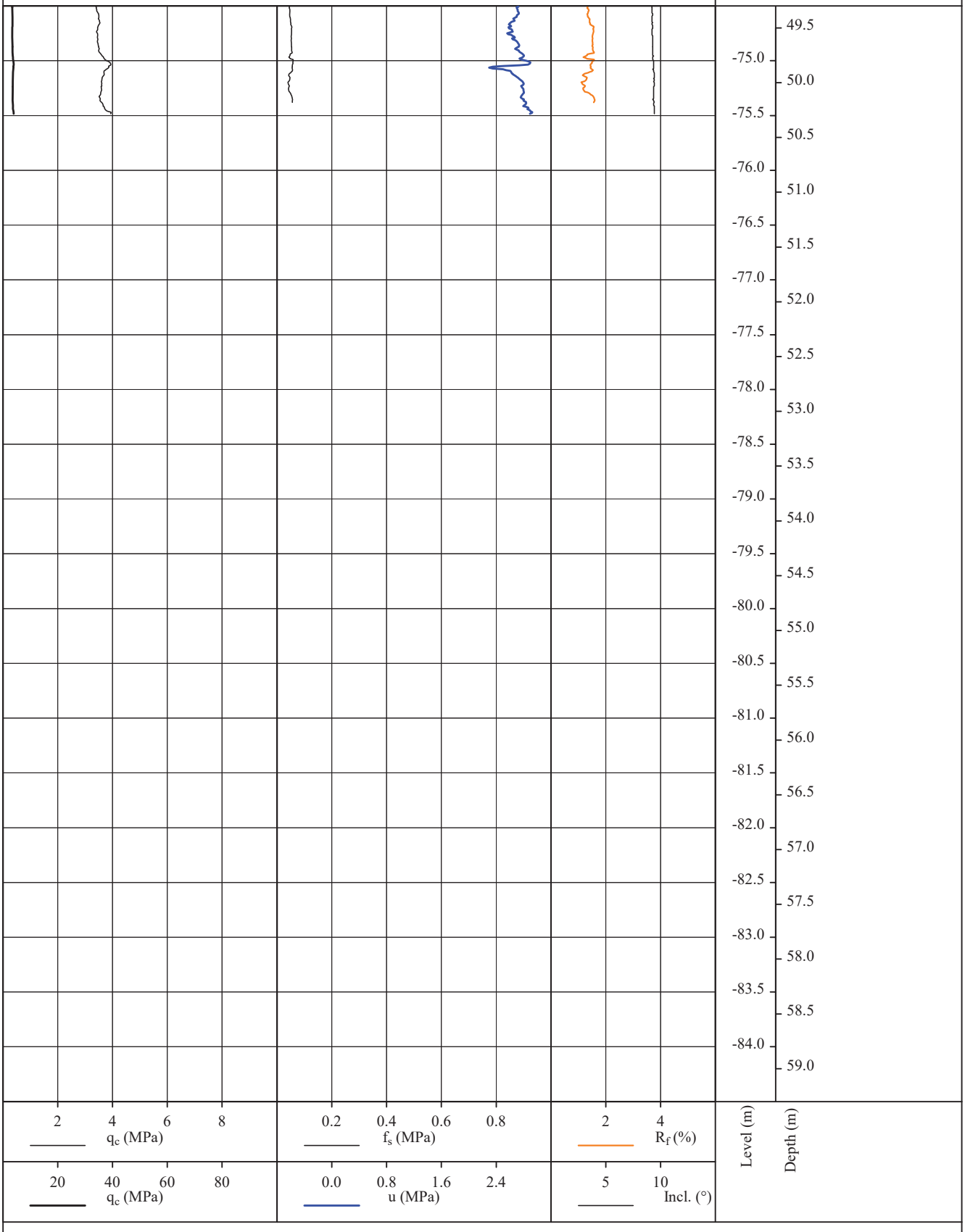
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 5 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-08



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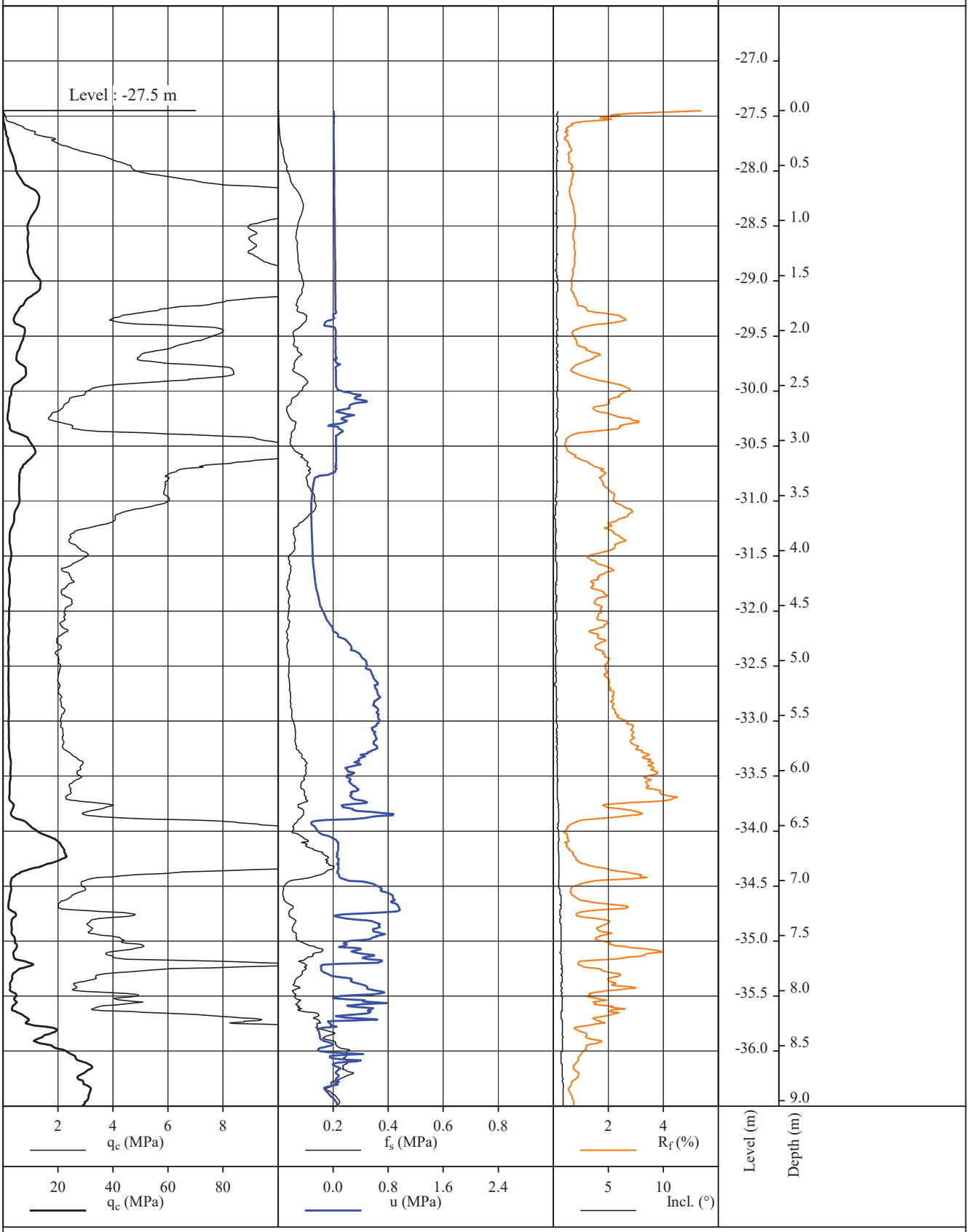
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 6 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-09



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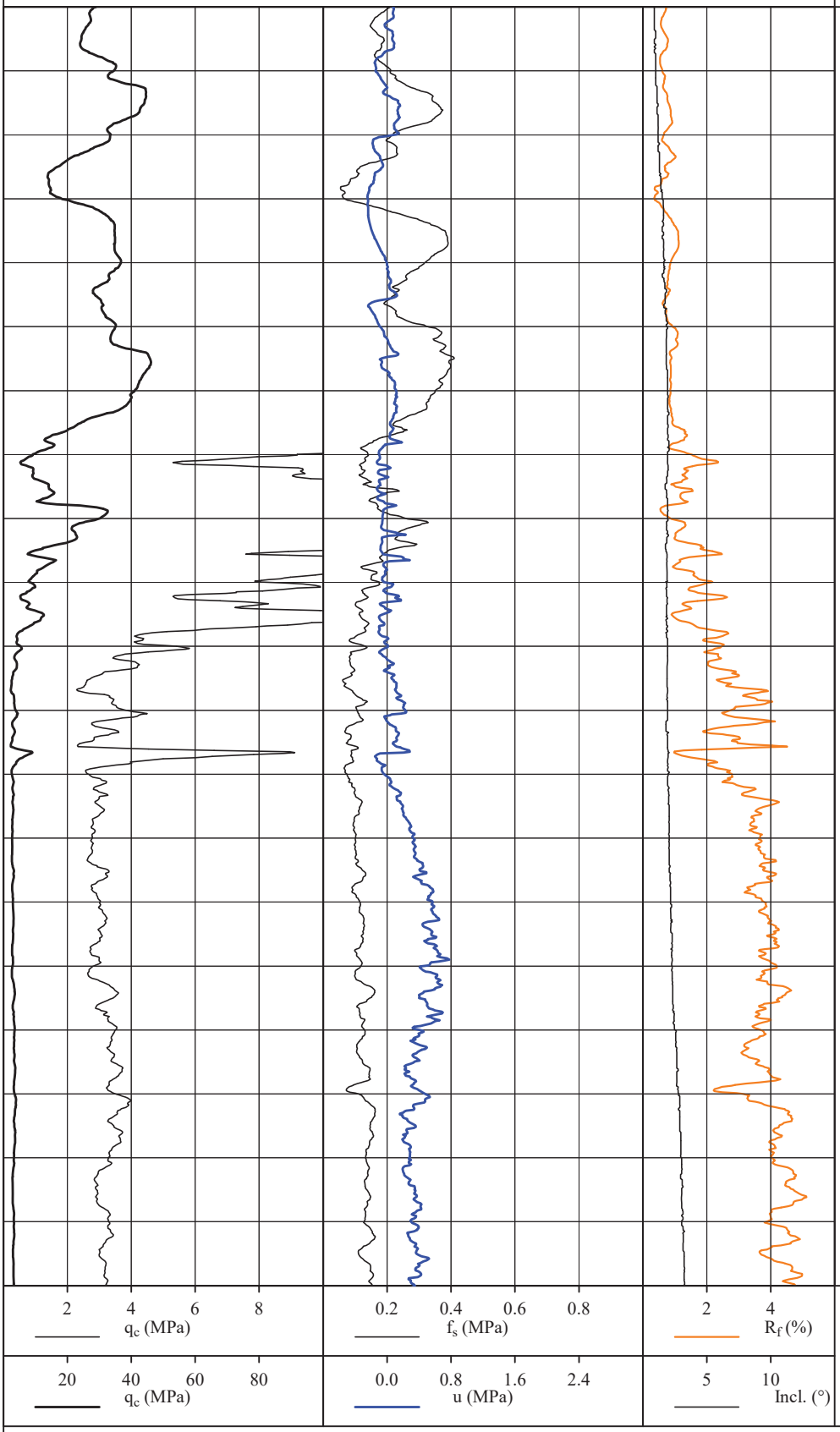
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-09



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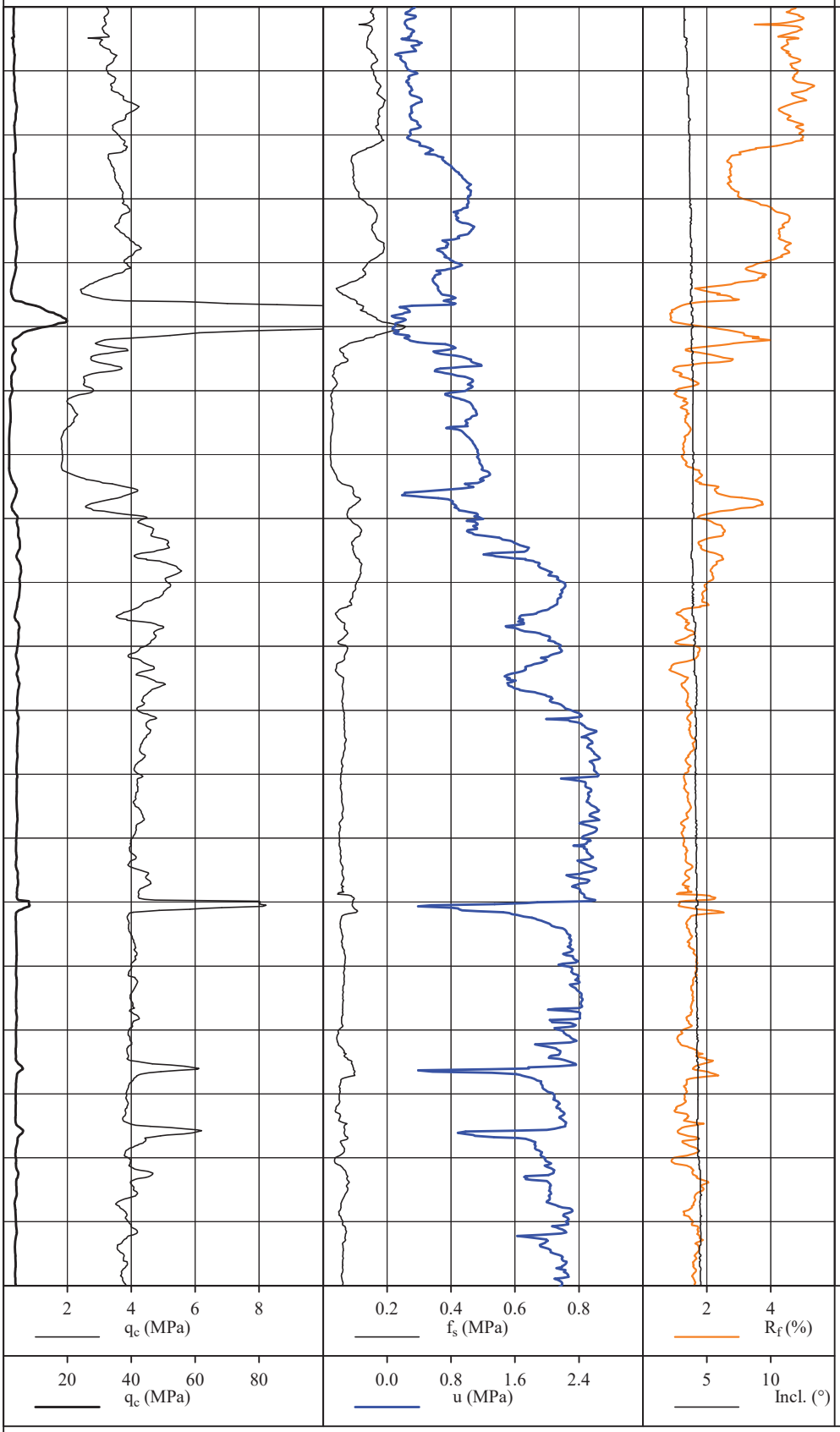
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-09



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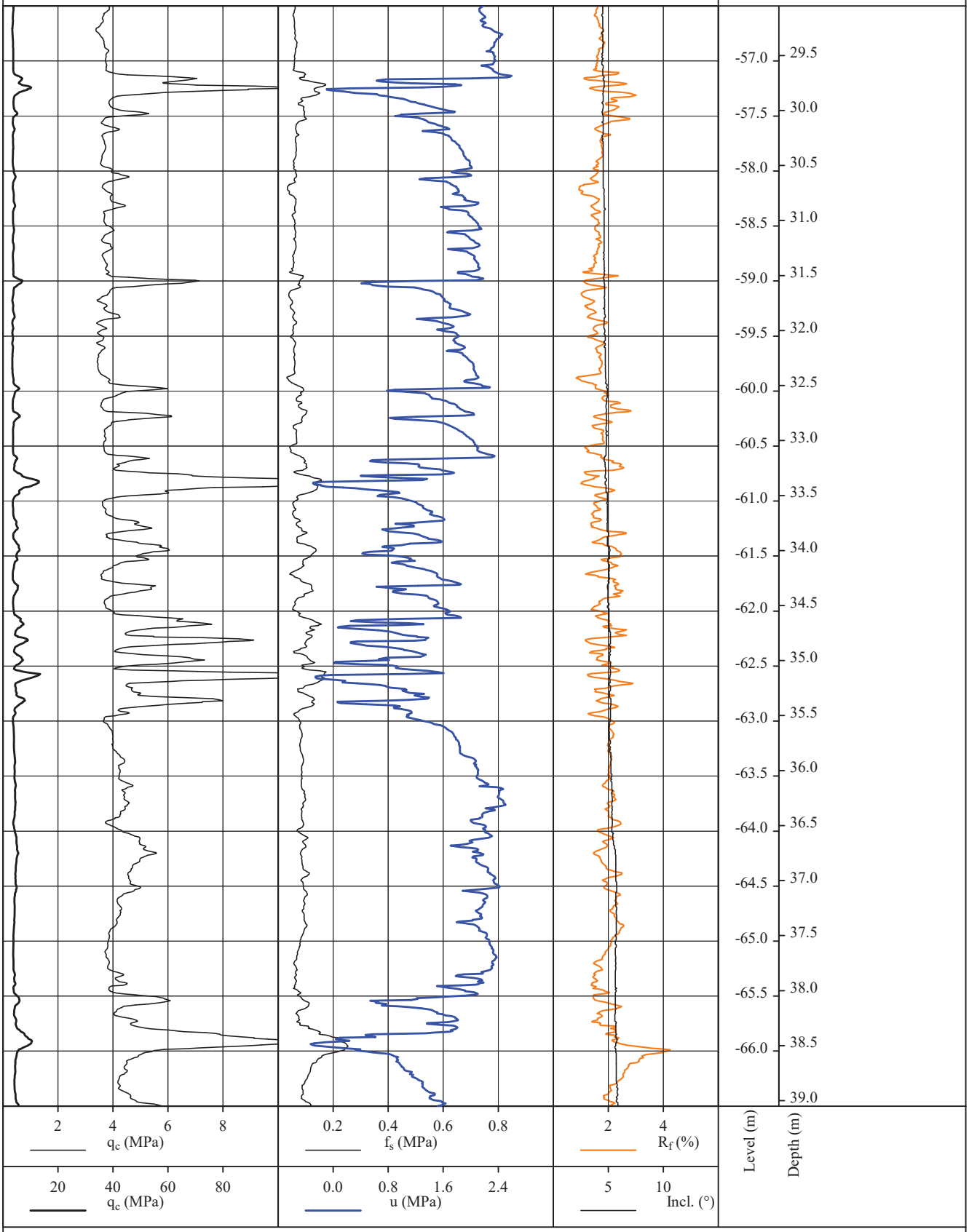
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-09



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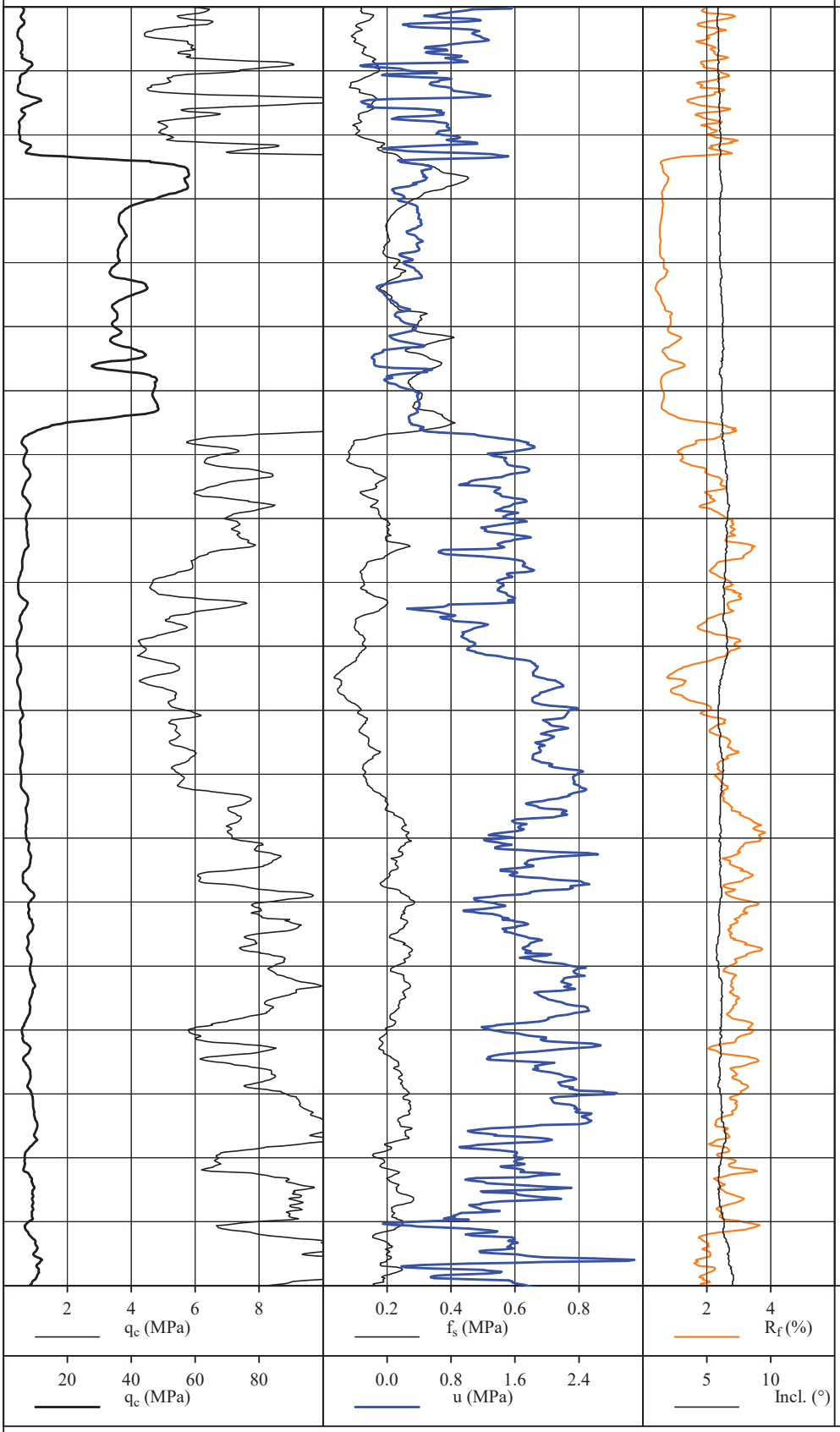
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 4 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-09



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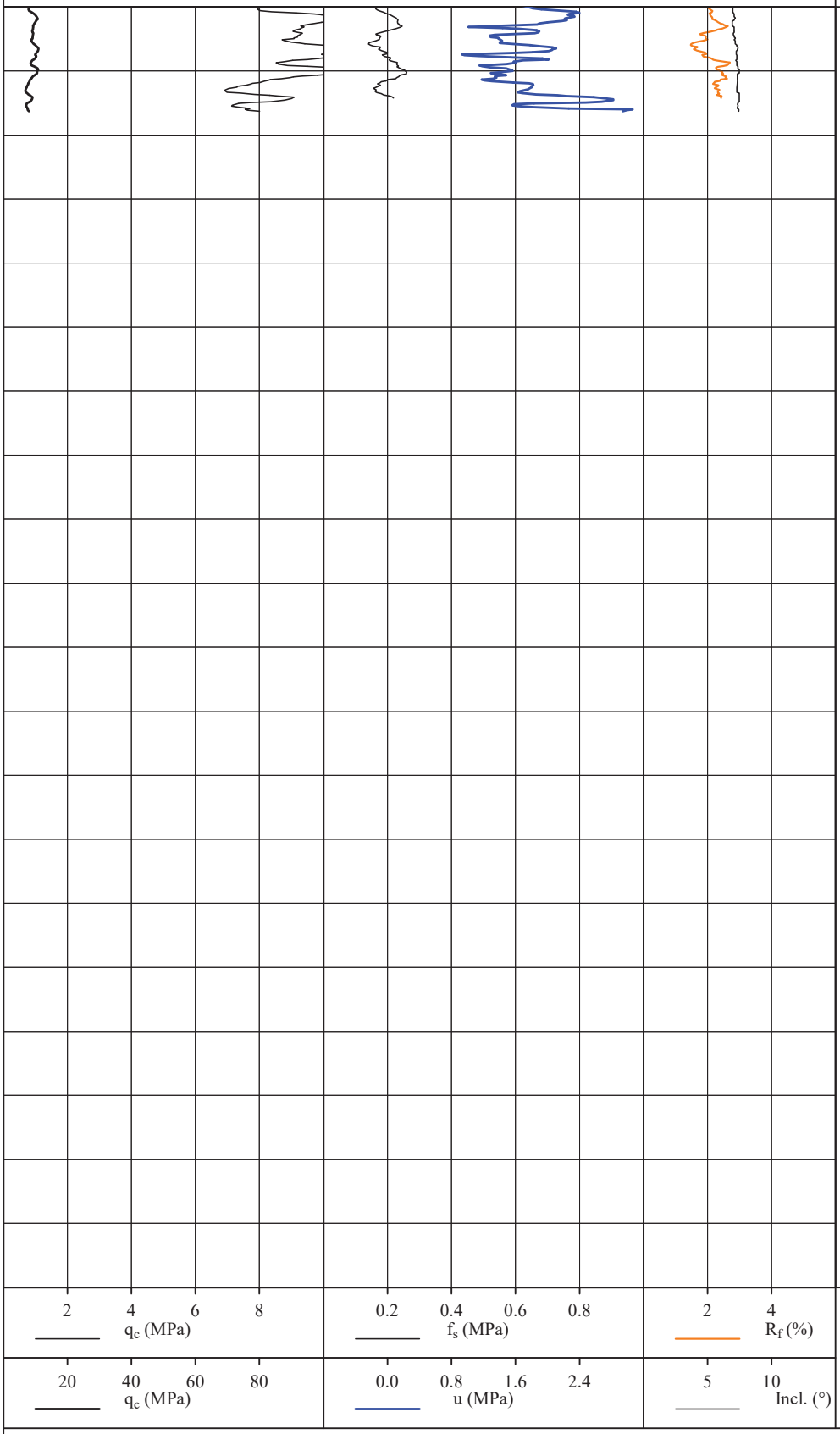
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 5 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-09

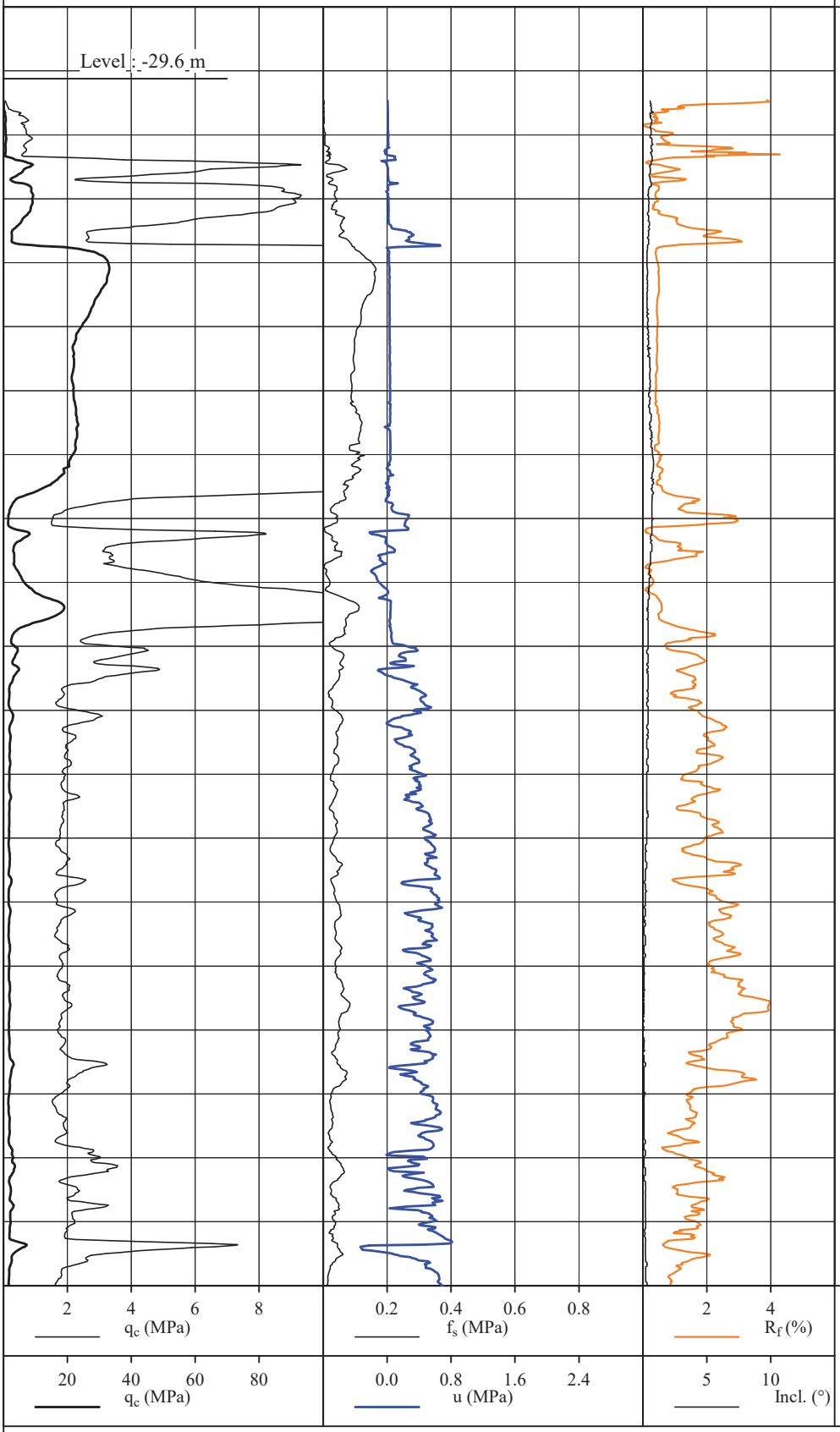


E	: 423,269.0	Cone no.	: Icone181106		
N	: 6,240,589.8	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-21 10:37:20
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 6 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-10

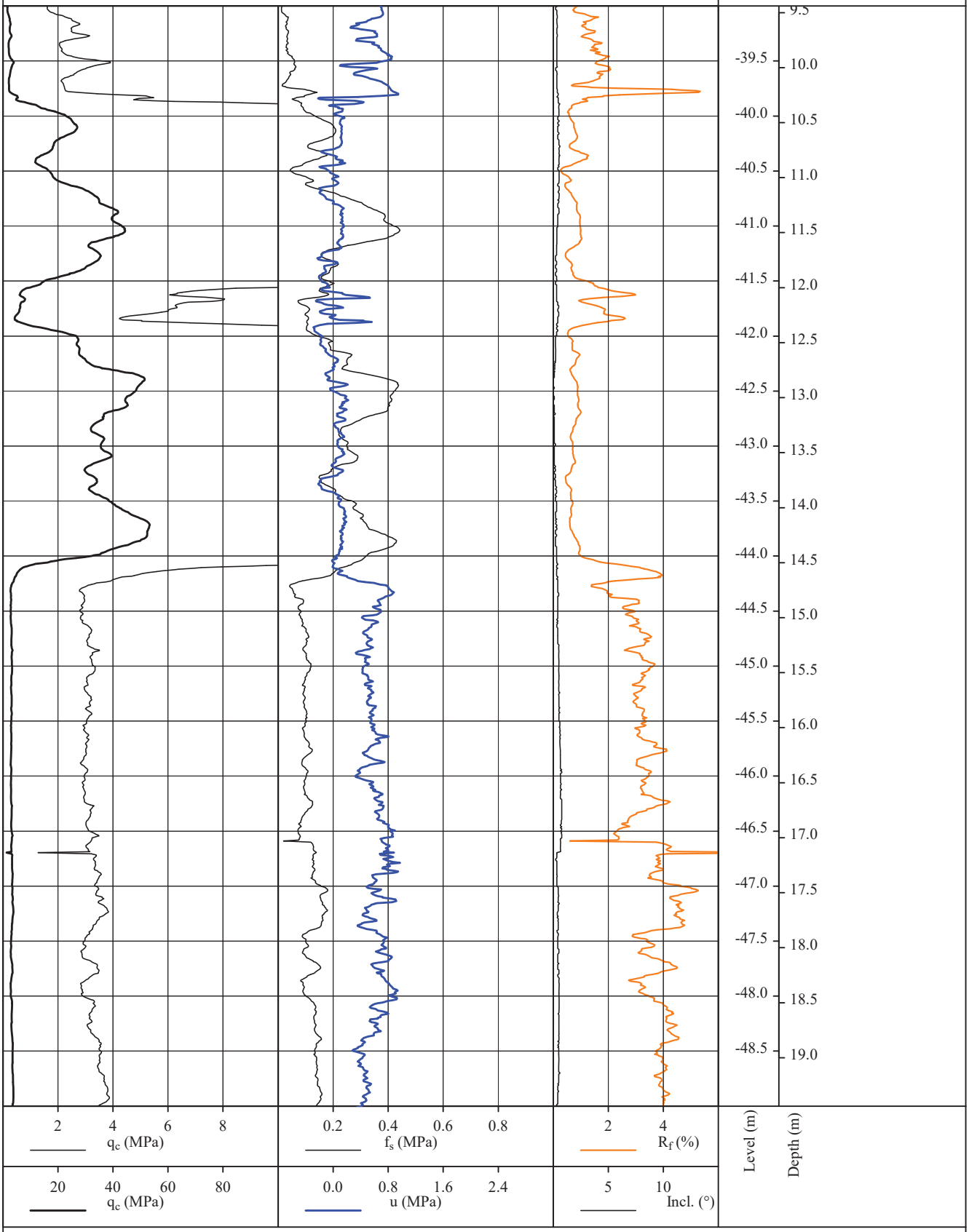


E	: 422,050.2	Cone no.	: Icone200522		
N	: 6,243,028.0	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-21 06:43:42
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-10

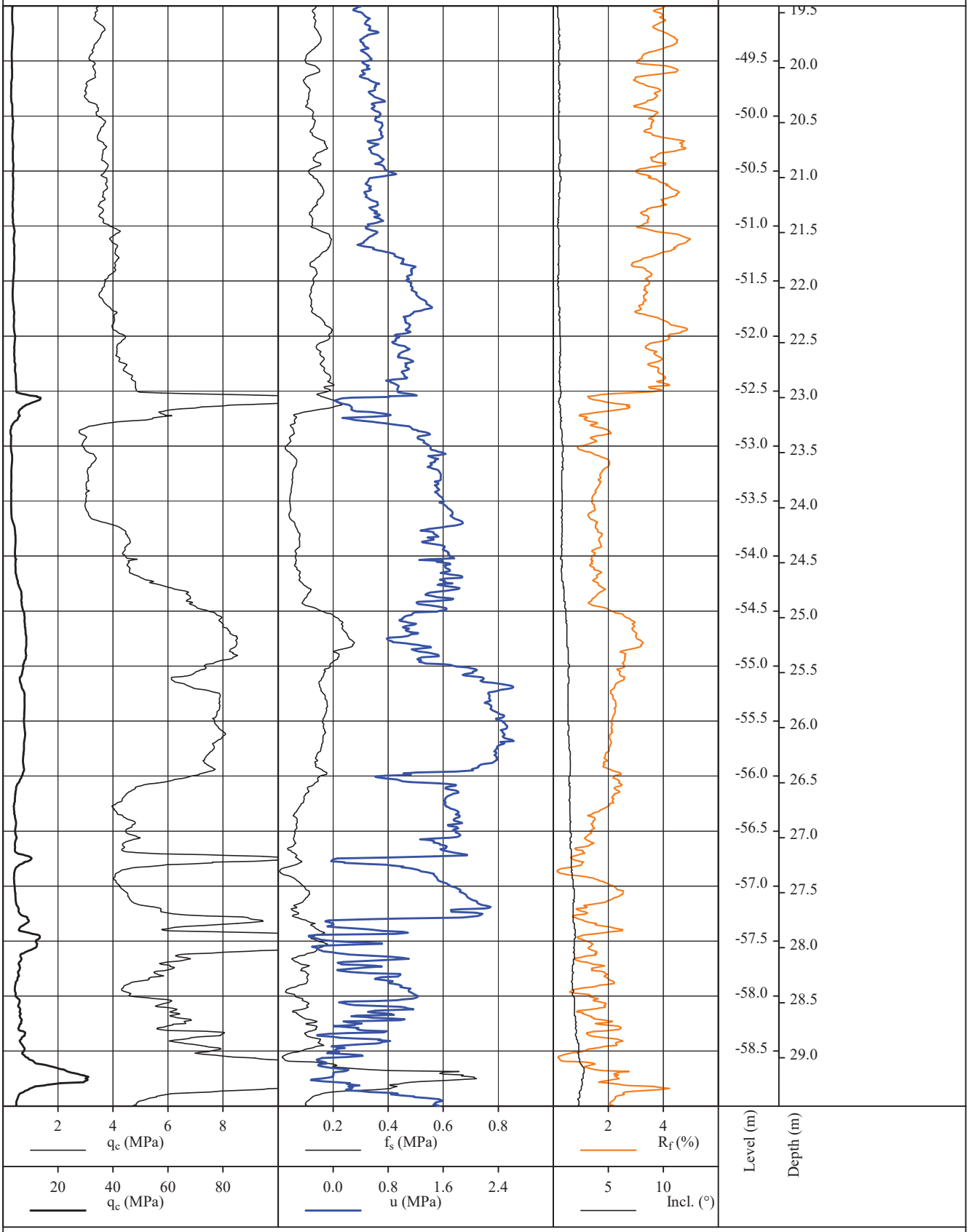


E	: 422,050.2	Cone no.	: Icone200522		
N	: 6,243,028.0	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-21 06:43:42
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-10

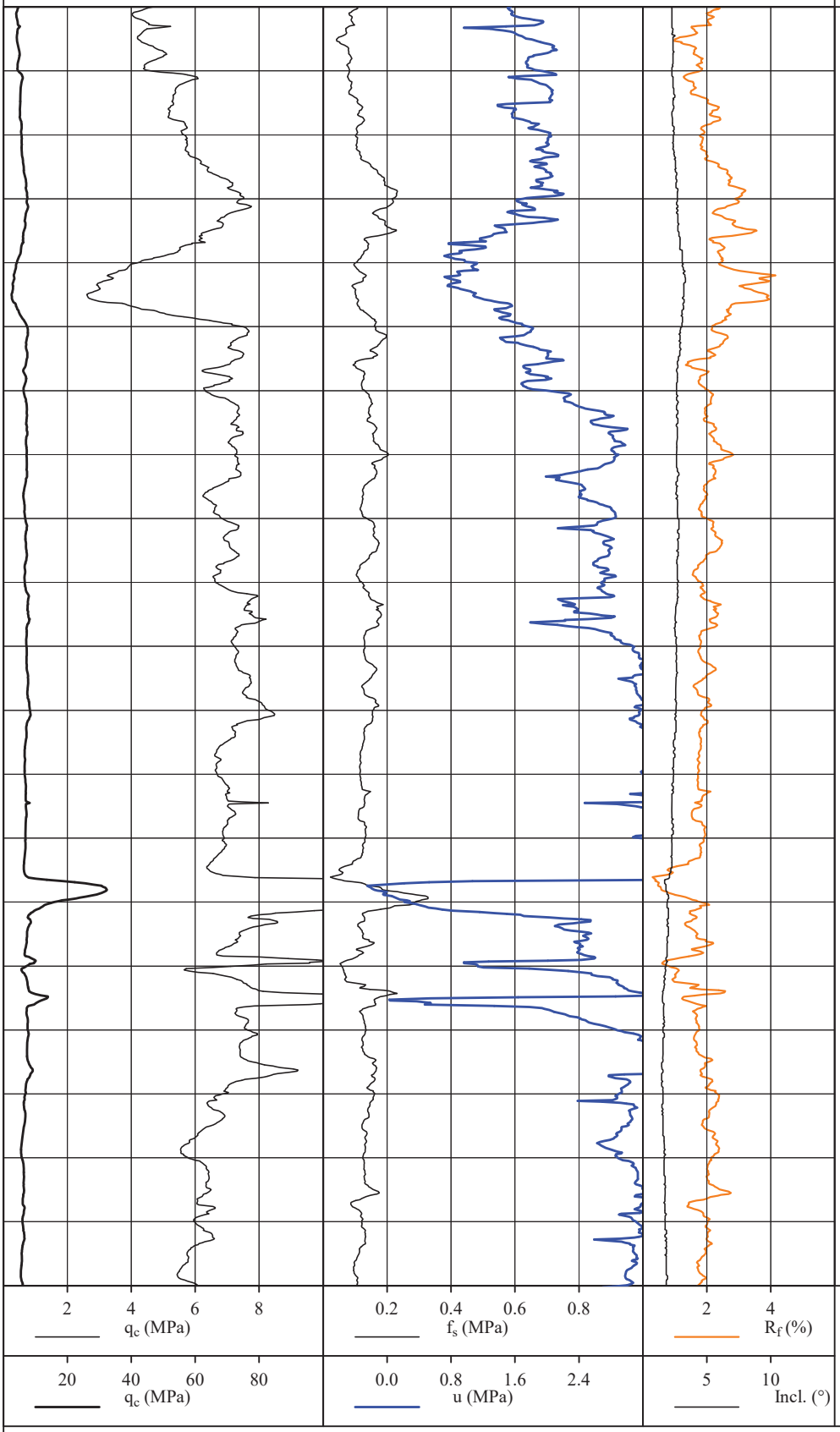


E	: 422,050.2	Cone no.	: Icone200522		
N	: 6,243,028.0	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-21 06:43:42
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-10

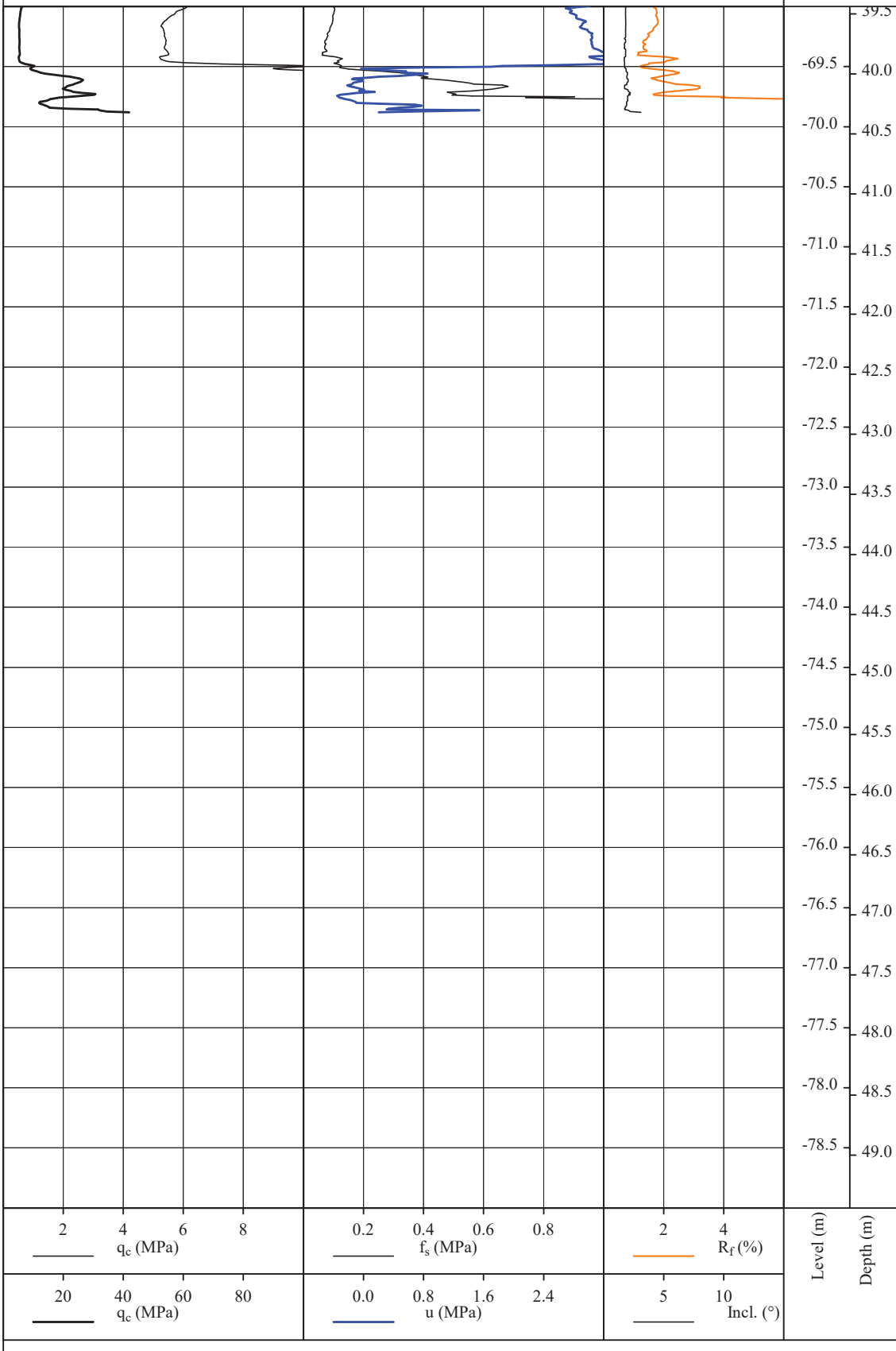


E	: 422,050.2	Cone no.	: Icone200522		
N	: 6,243,028.0	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-21 06:43:42
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 4 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-10



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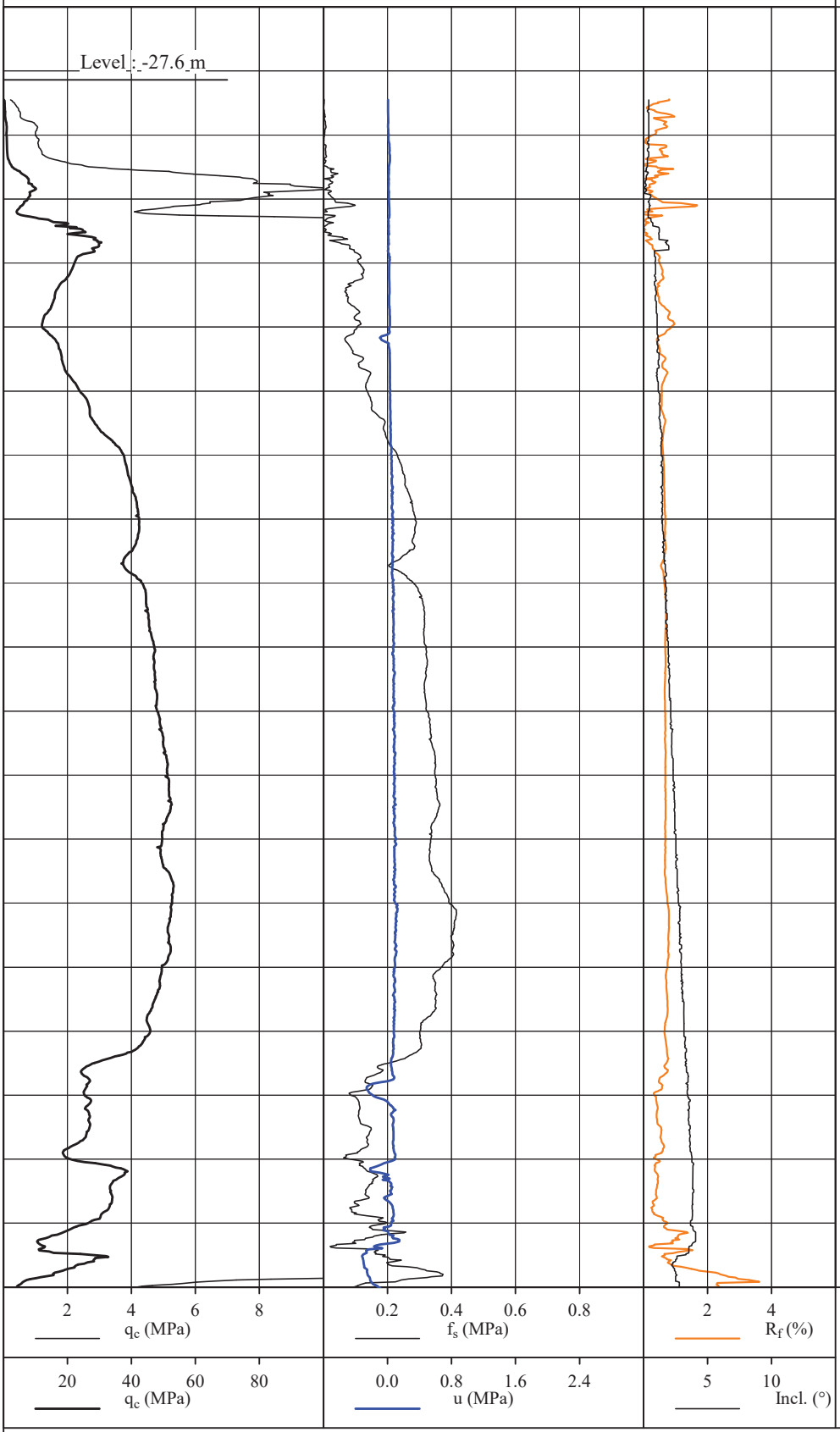
N	: 6,243,028.0	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-21 06:43:42
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 5 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-11



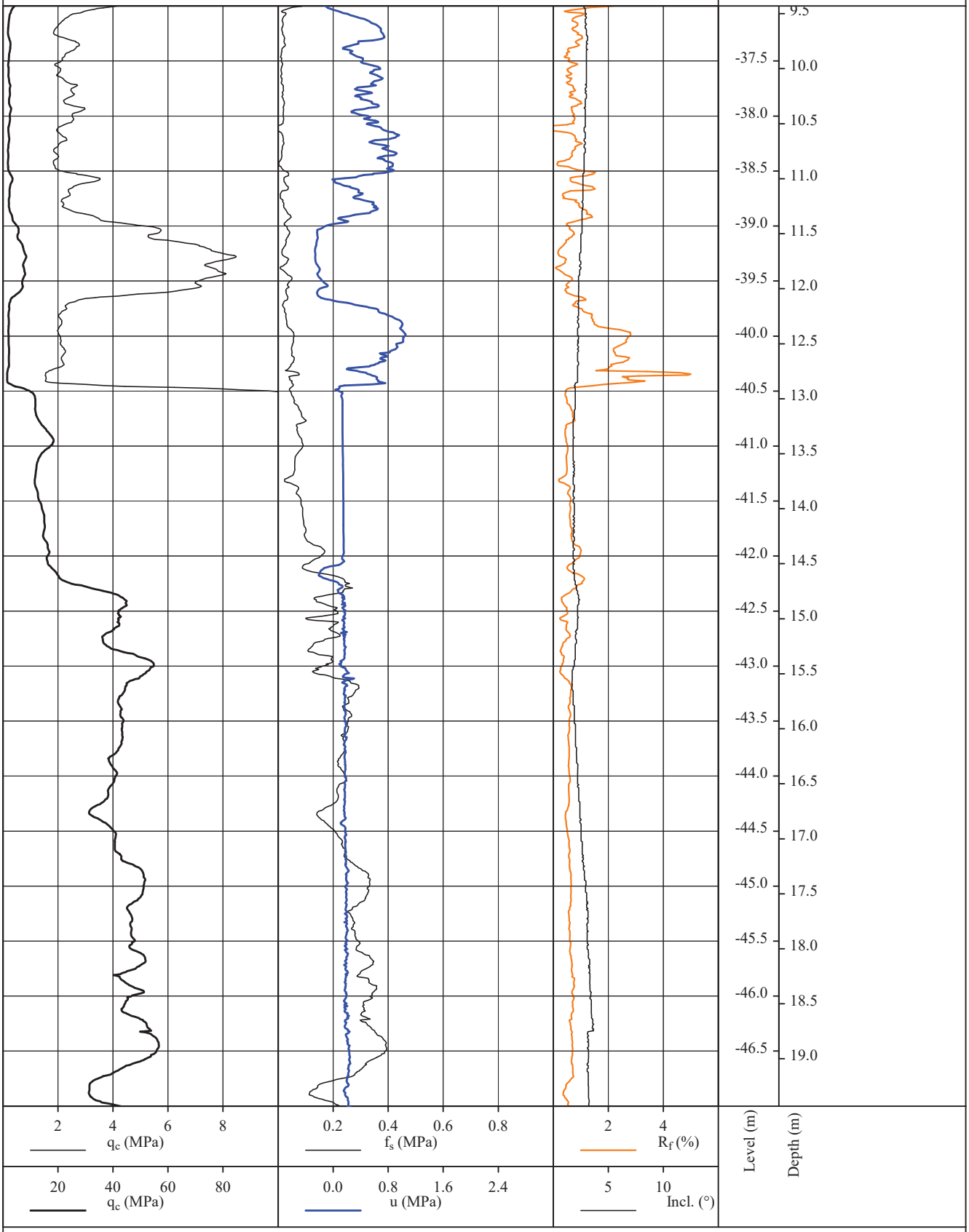
E	: 416,528.7	Cone no.	: Icone200522		
N	: 6,245,517.2	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-20 16:52:29
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-11

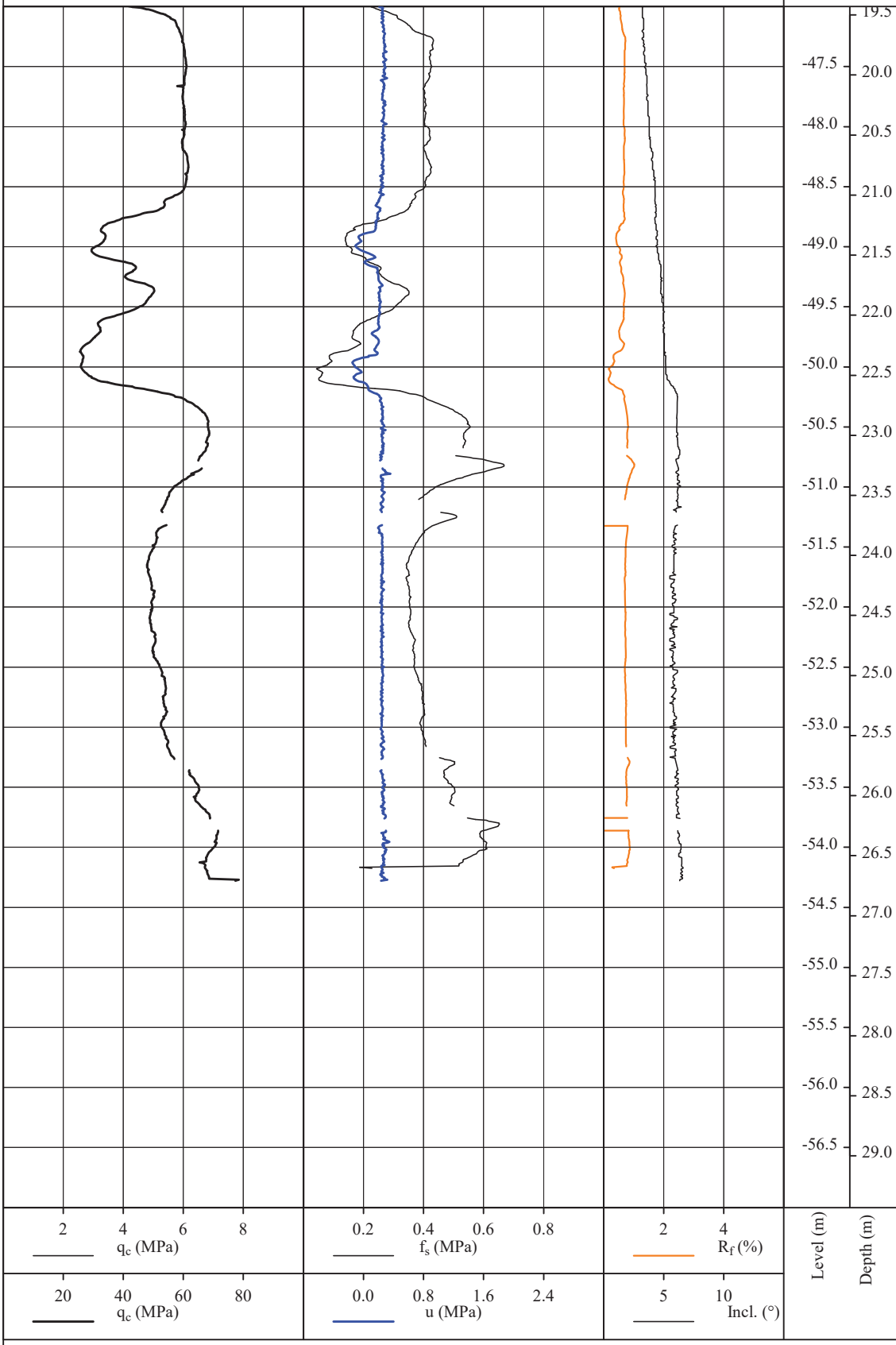


E	: 416,528.7	Cone no.	: Icone200522		
N	: 6,245,517.2	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-20 16:52:29
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-11



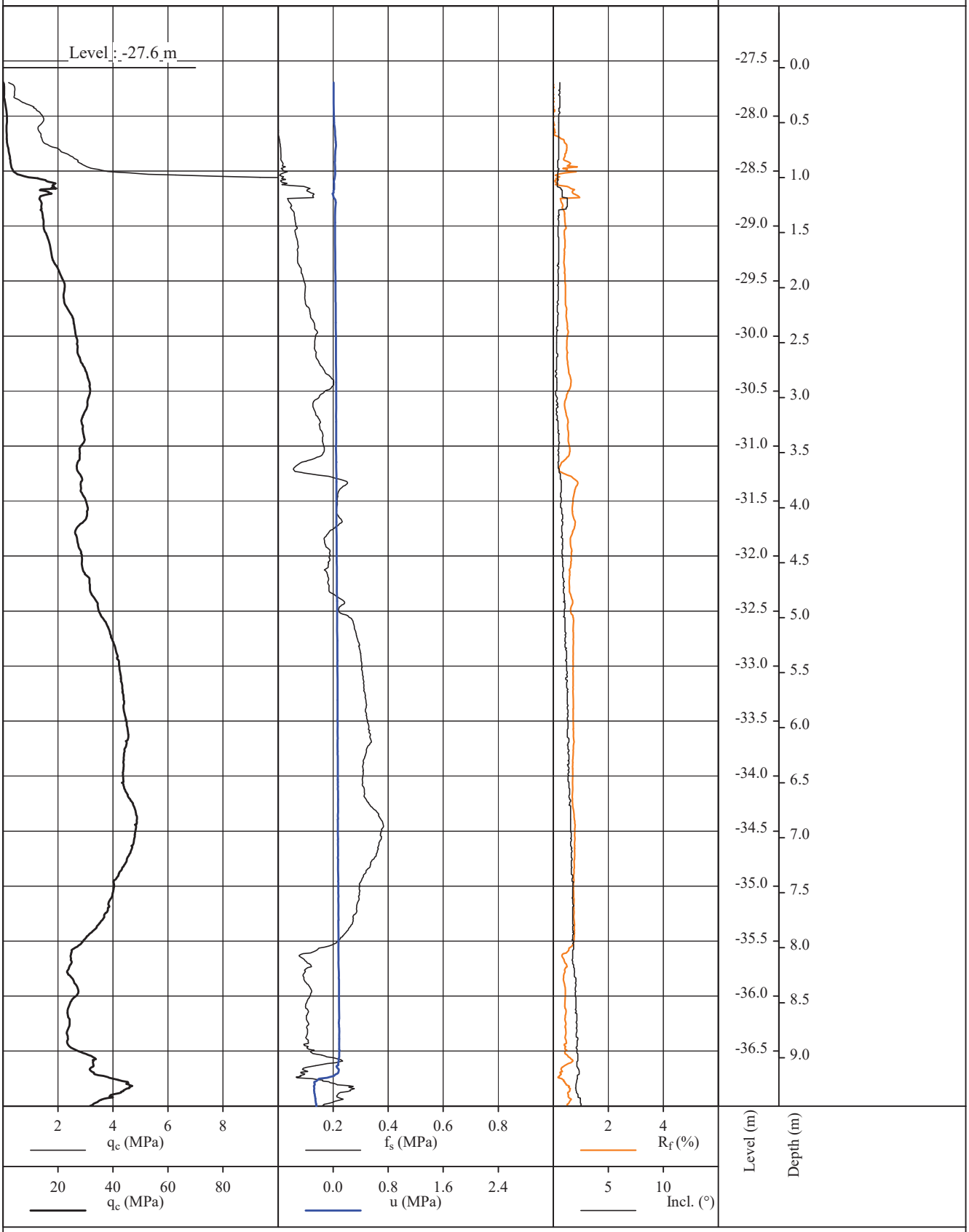
E	: 416,528.7	Cone no.	: Icone200522		
N	: 6,245,517.2	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-20 16:52:29
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-11a



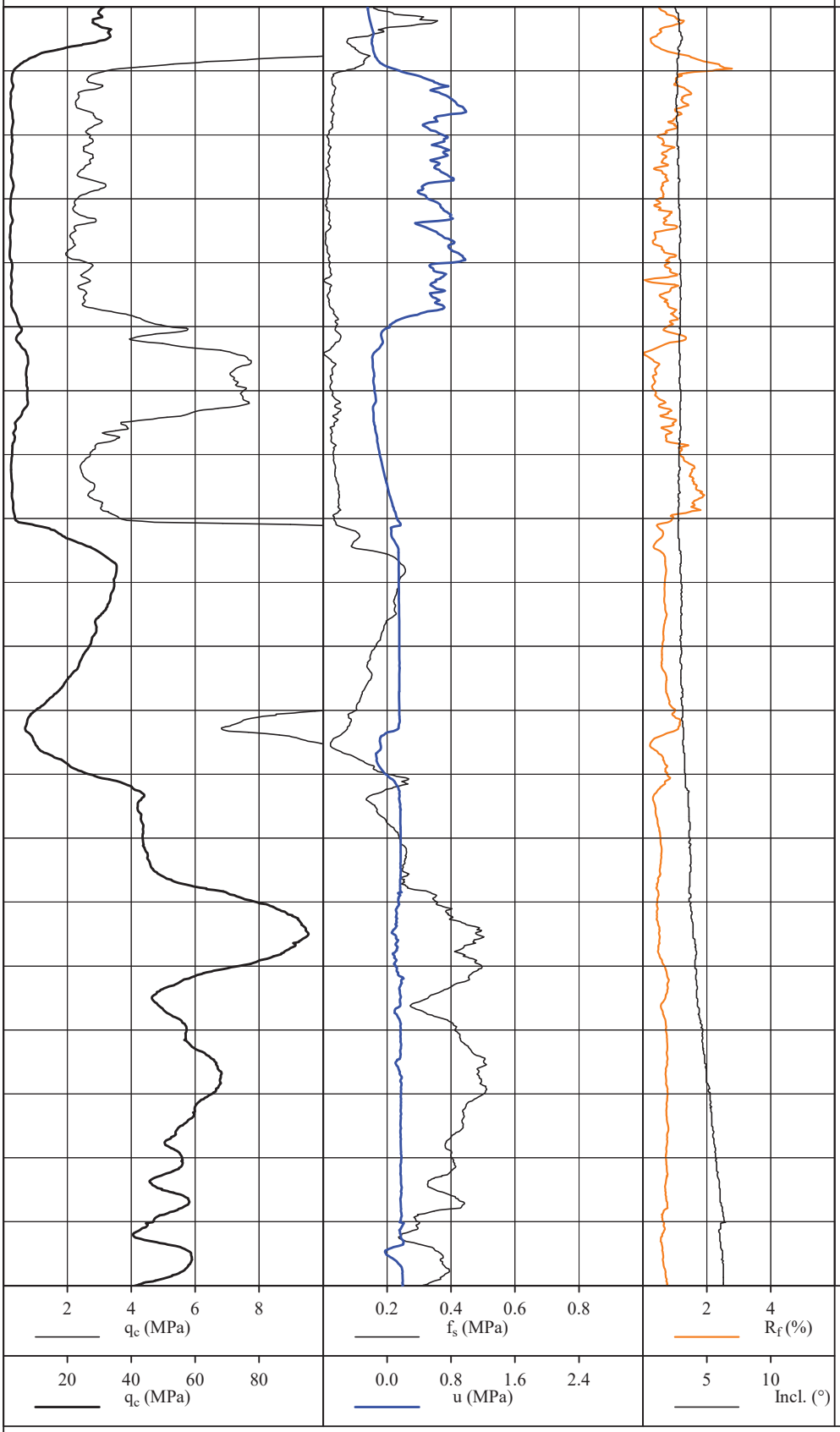
E	: 416,523.8	Cone no.	: Icone200522		
N	: 6,245,522.1	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-20 17:59:30
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-11a



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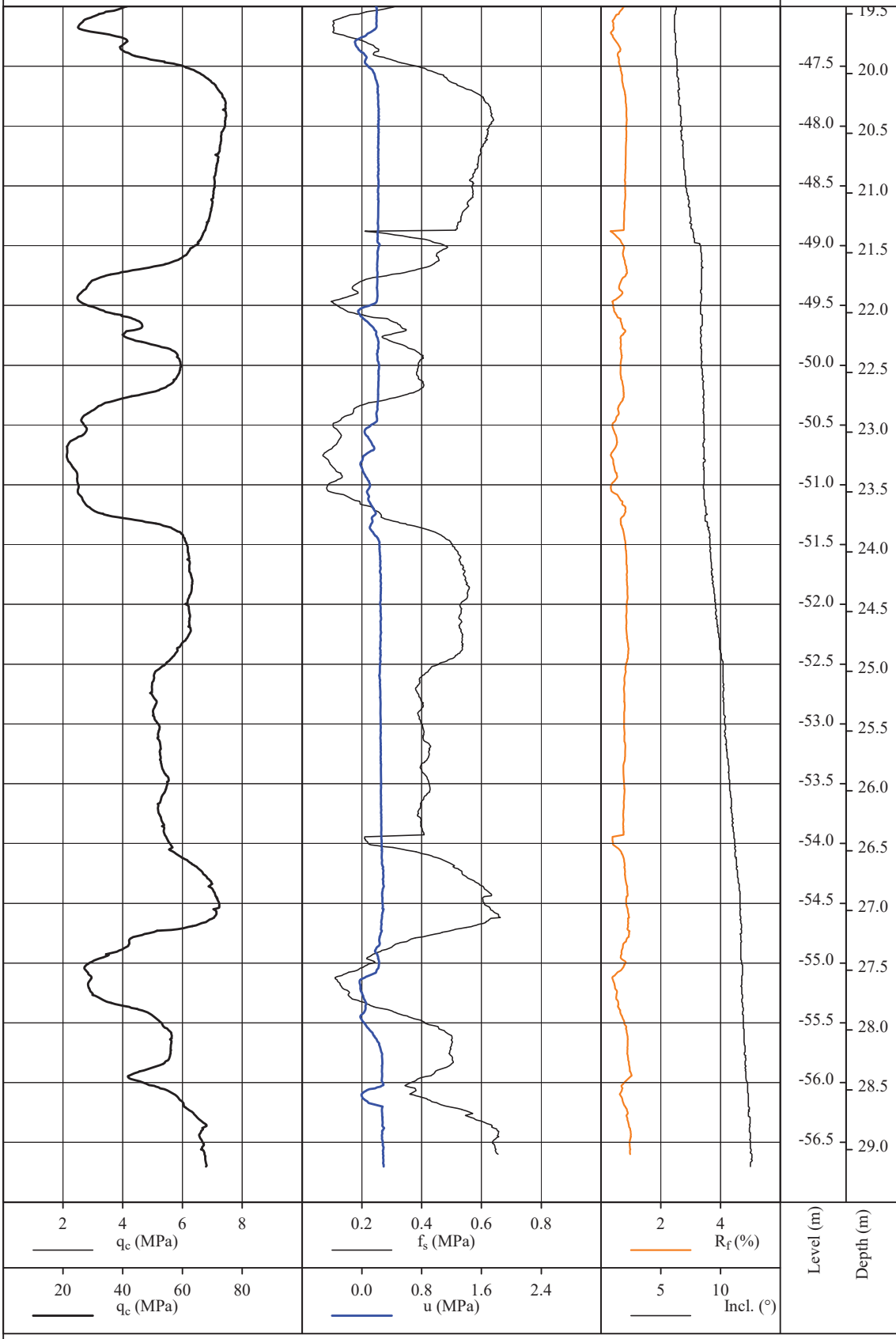
N	: 6,245,522.1	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-20 17:59:30
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-11a



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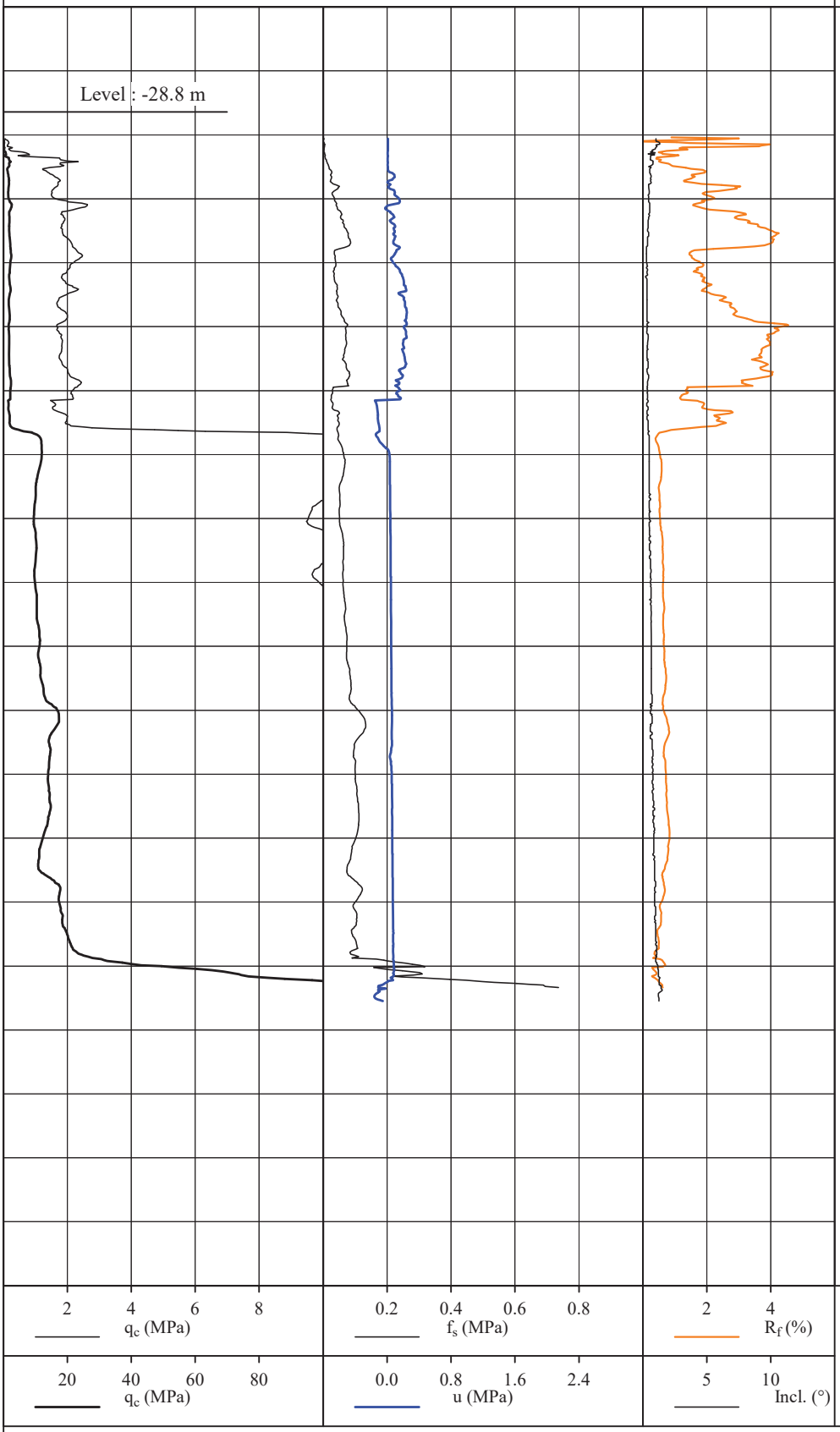
N	: 6,245,522.1	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-20 17:59:30
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-12



E	: 415,109.1	Cone no.	: Icone200522		
N	: 6,249,590.1	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-20 10:06:04
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

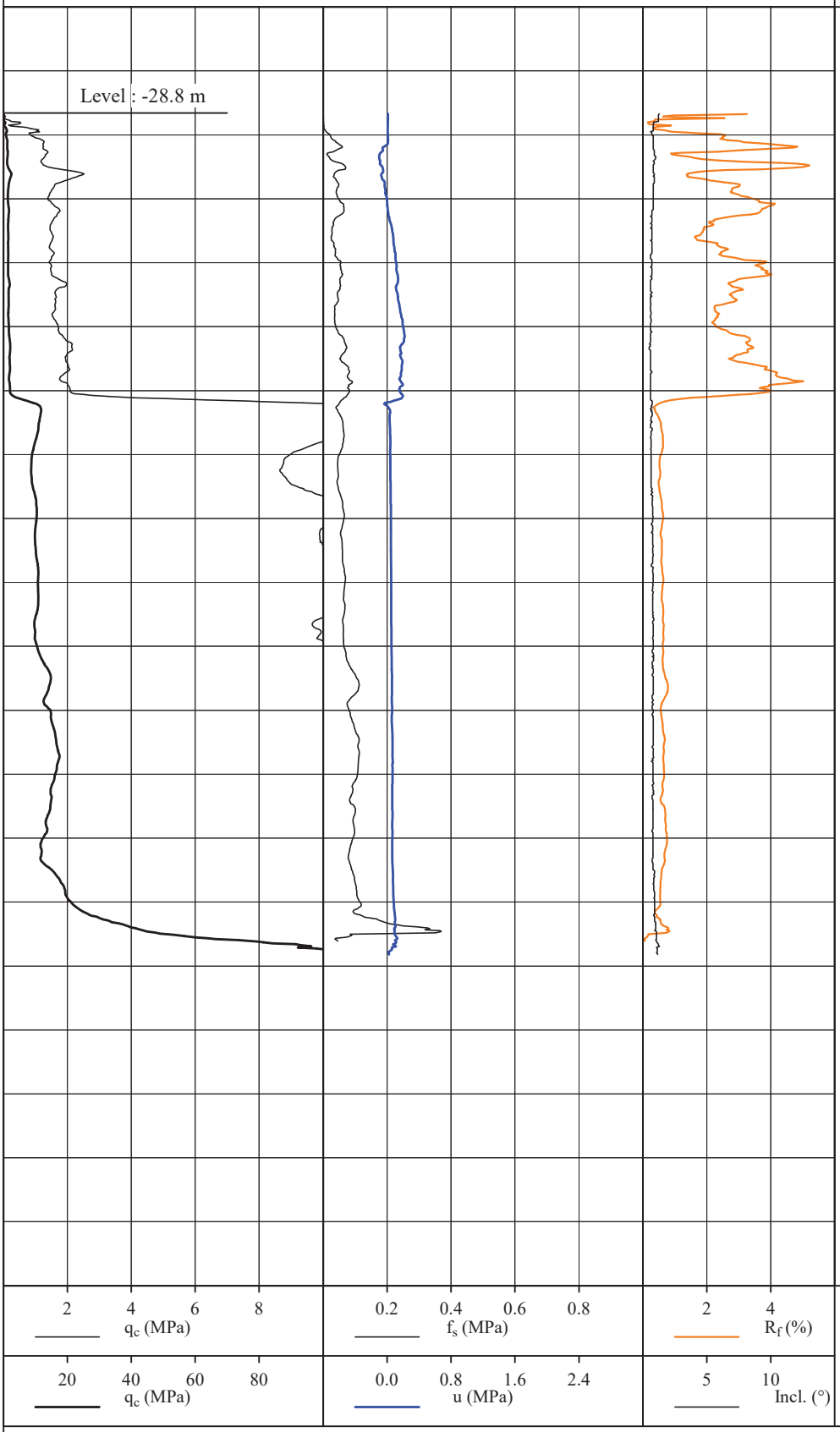
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 1
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-26 11:27:15

CPT name : CPT-12a



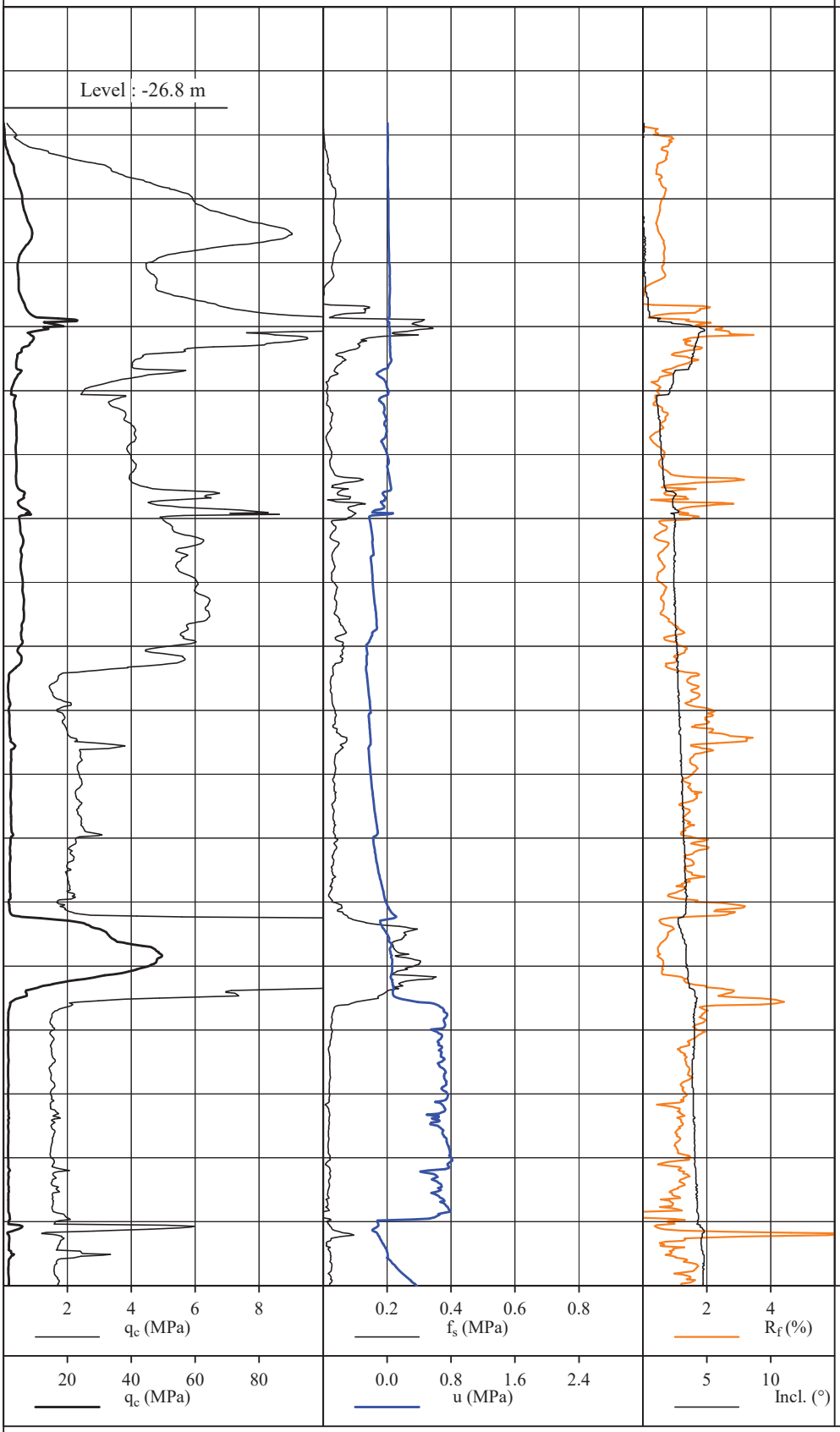
E	: 415,104.4	Cone no.	: Icone200522		
N	: 6,249,595.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-20 10:39:38
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 1
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-13



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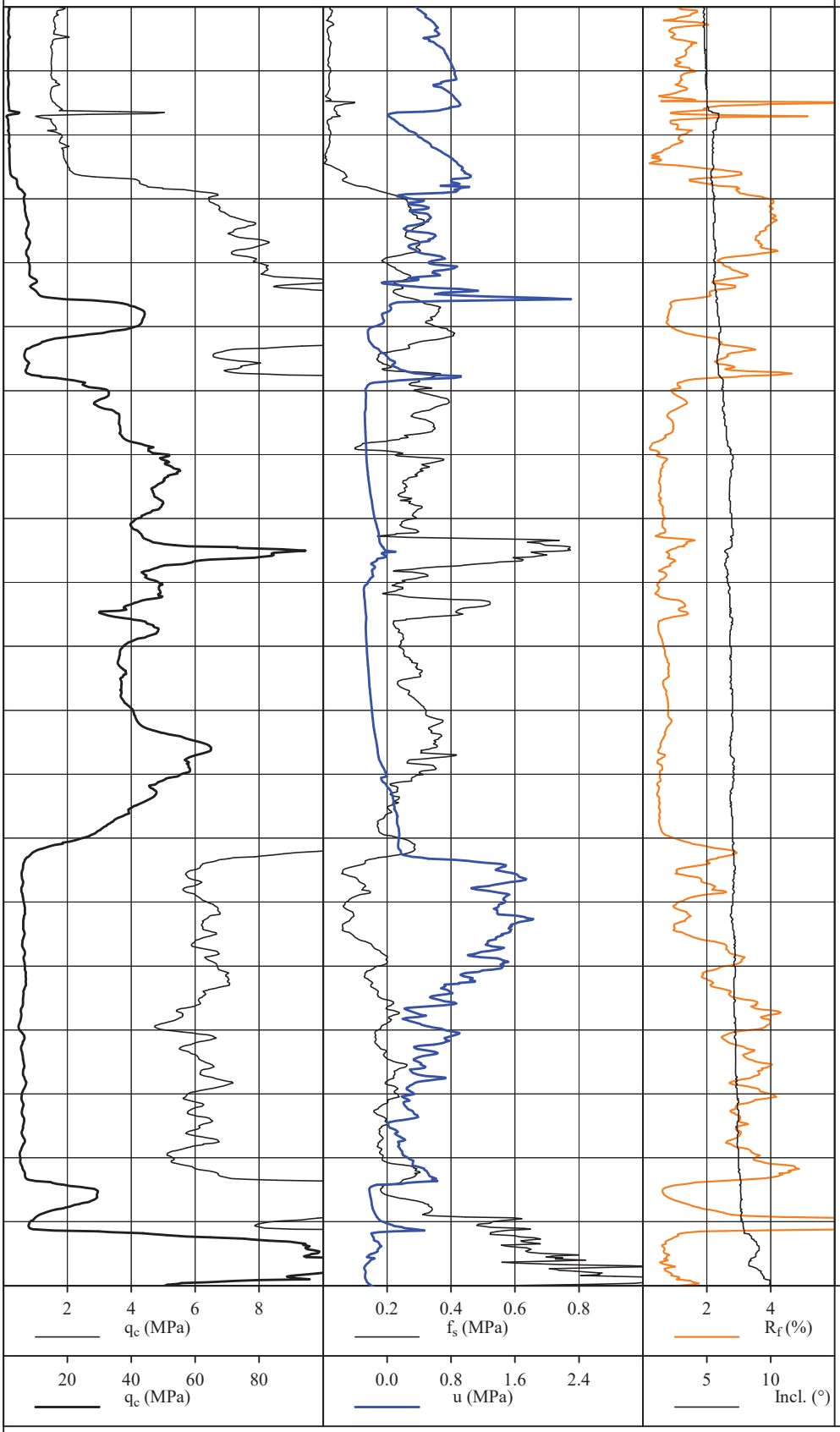
N	: 6,252,602.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-19 17:09:05
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-13



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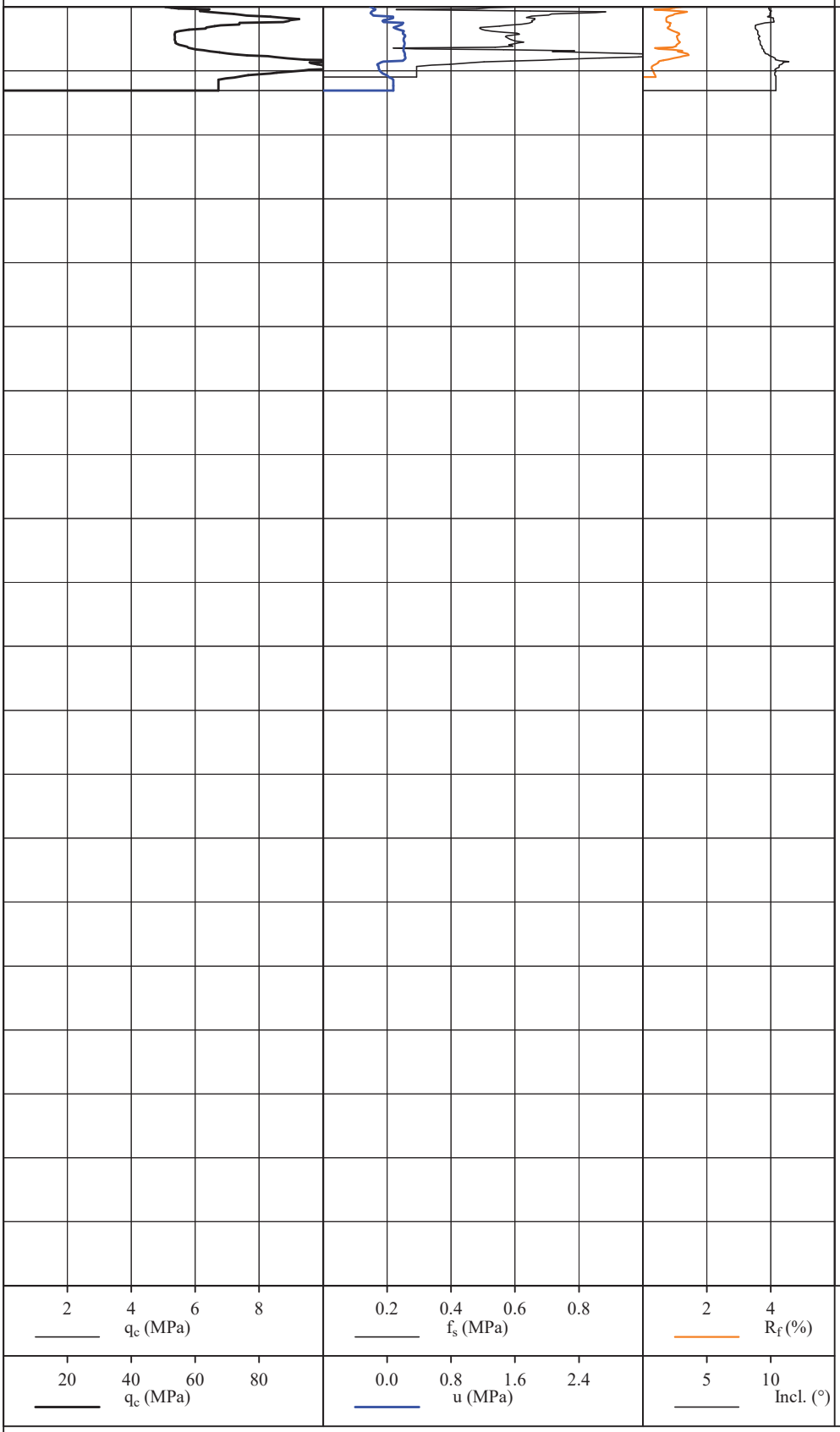
N	: 6,252,602.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-19 17:09:05
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-13



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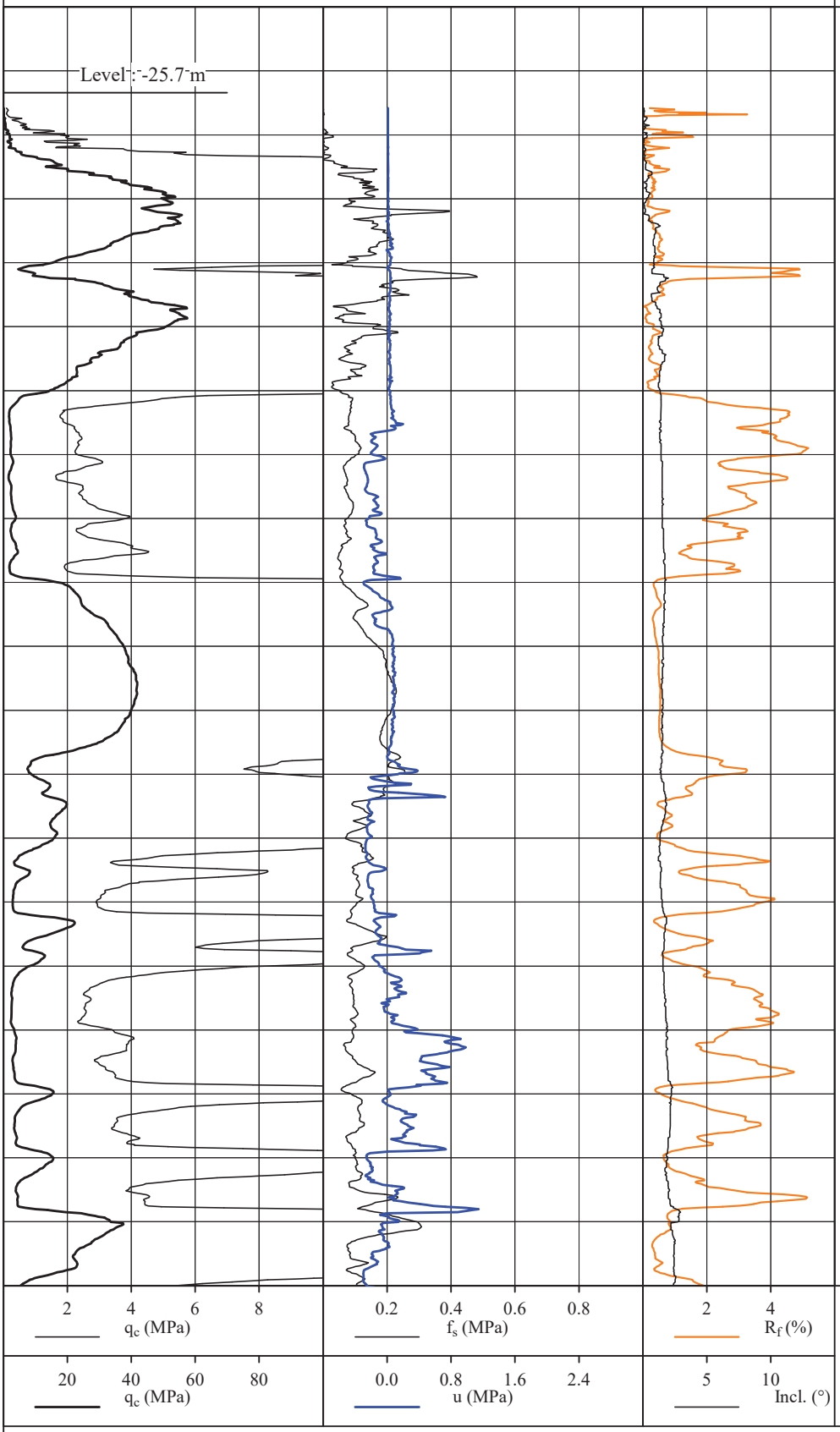
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-19 17:09:05
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-14



E	: 422,061.7	Cone no.	: Icone181106		
N	: 6,252,621.1	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-19 21:35:30
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

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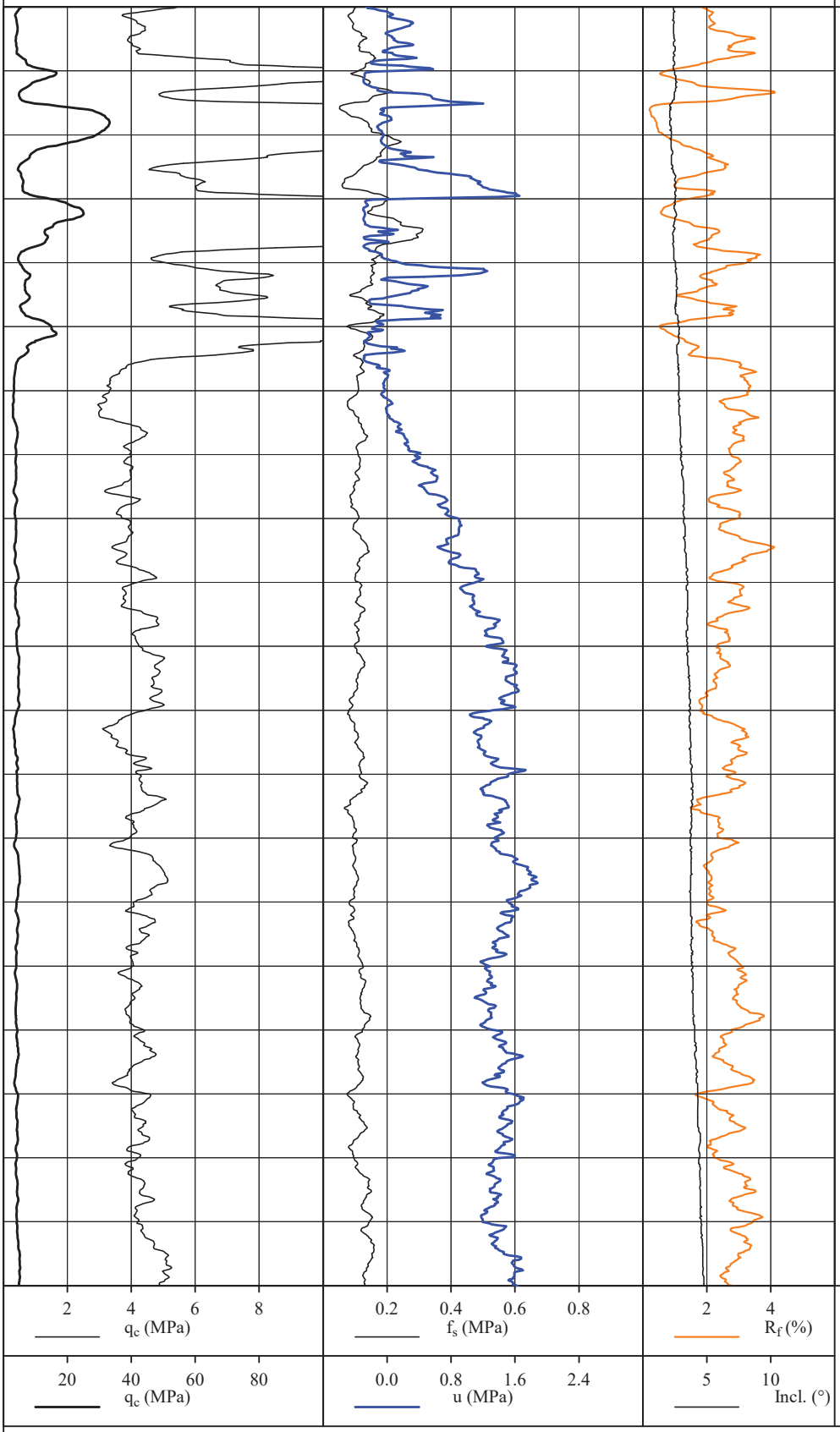
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-26 11:27:41

CPT name : CPT-14

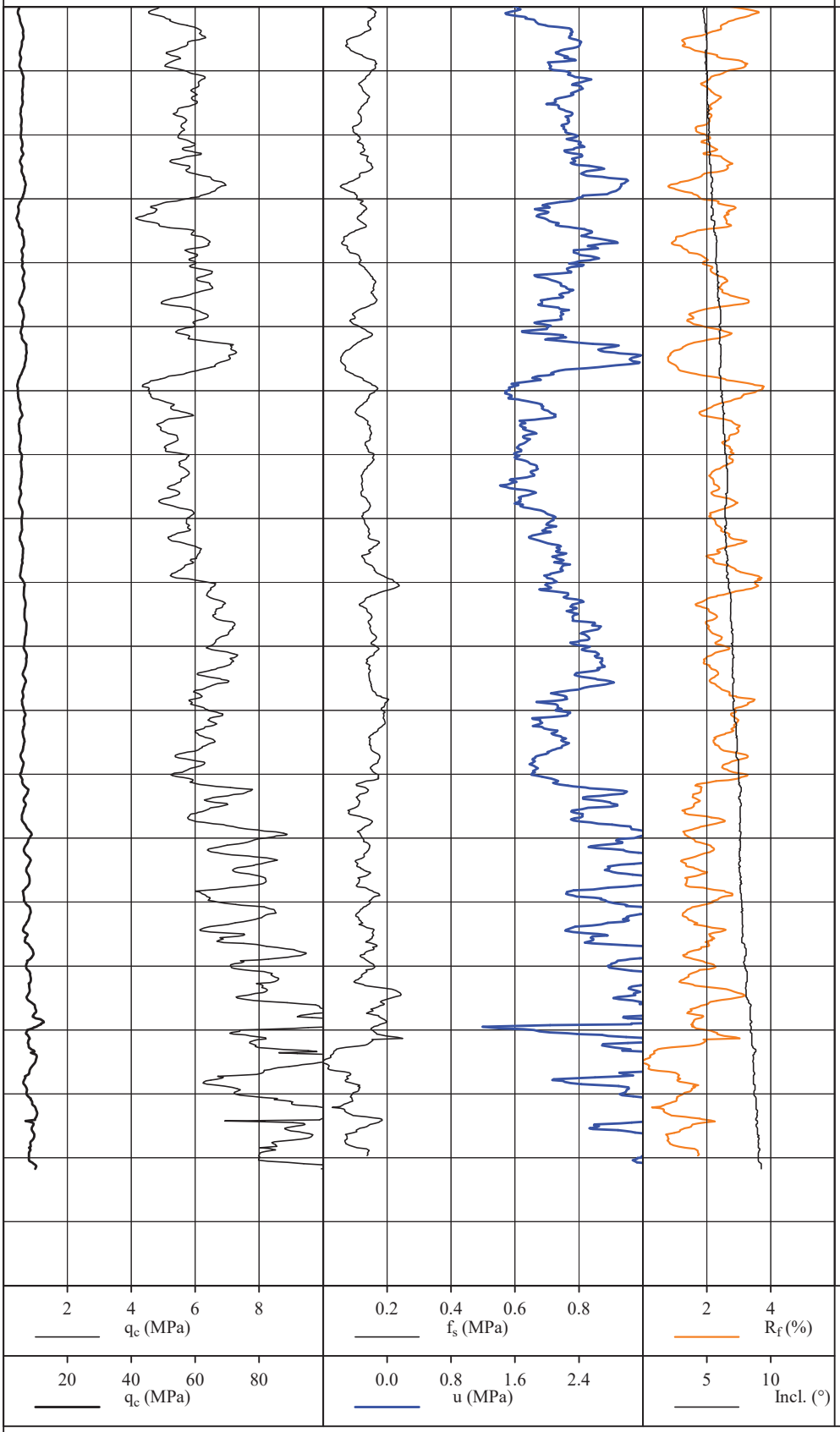


E	: 422,061.7	Cone no.	: Icone181106		
N	: 6,252,621.1	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-19 21:35:30
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-14



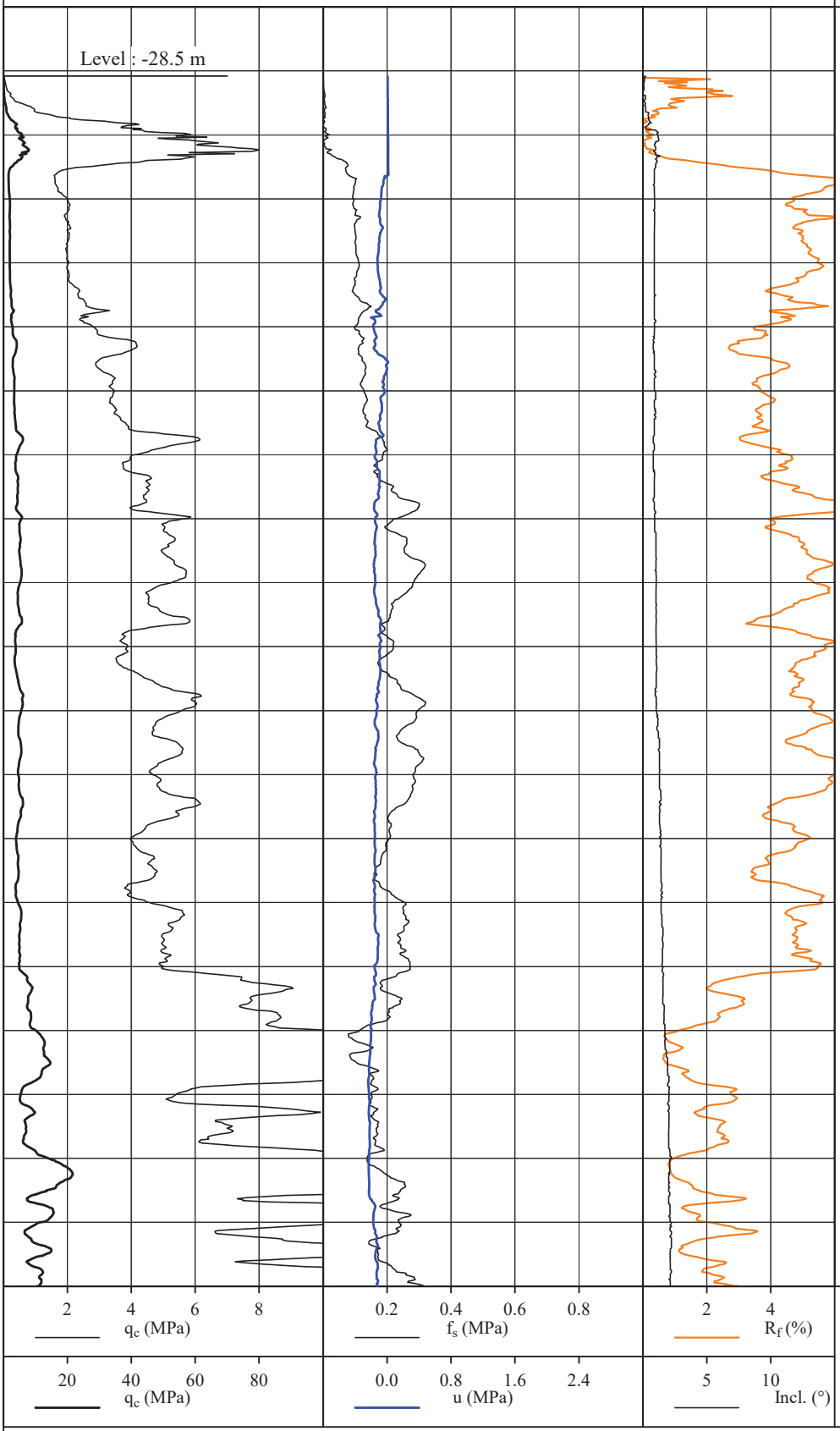
E	: 422,061.7	Cone no.	: Icone181106		
N	: 6,252,621.1	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-19 21:35:30
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-15



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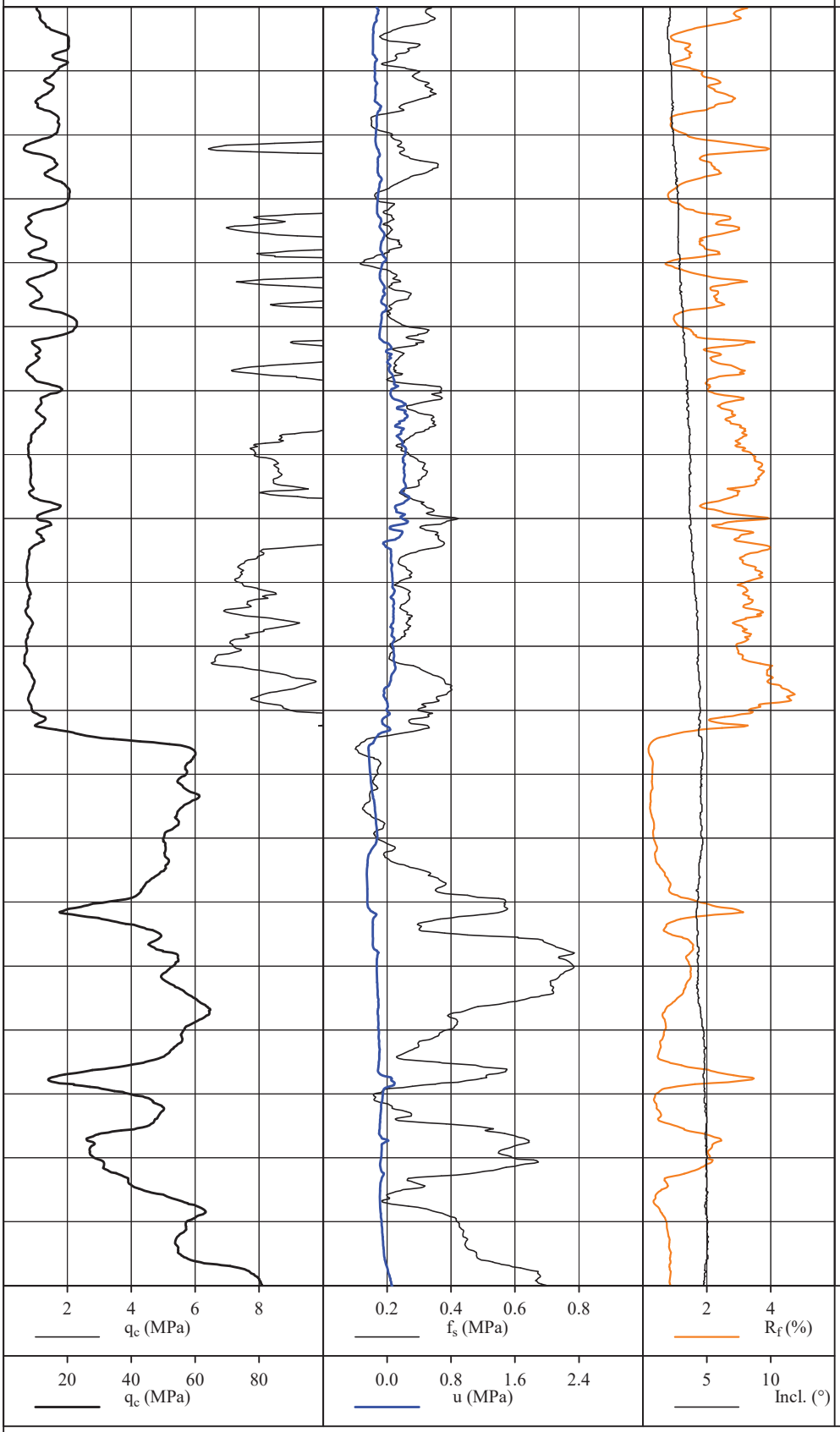
N	: 6,257,129.2	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-20 00:21:08
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-15



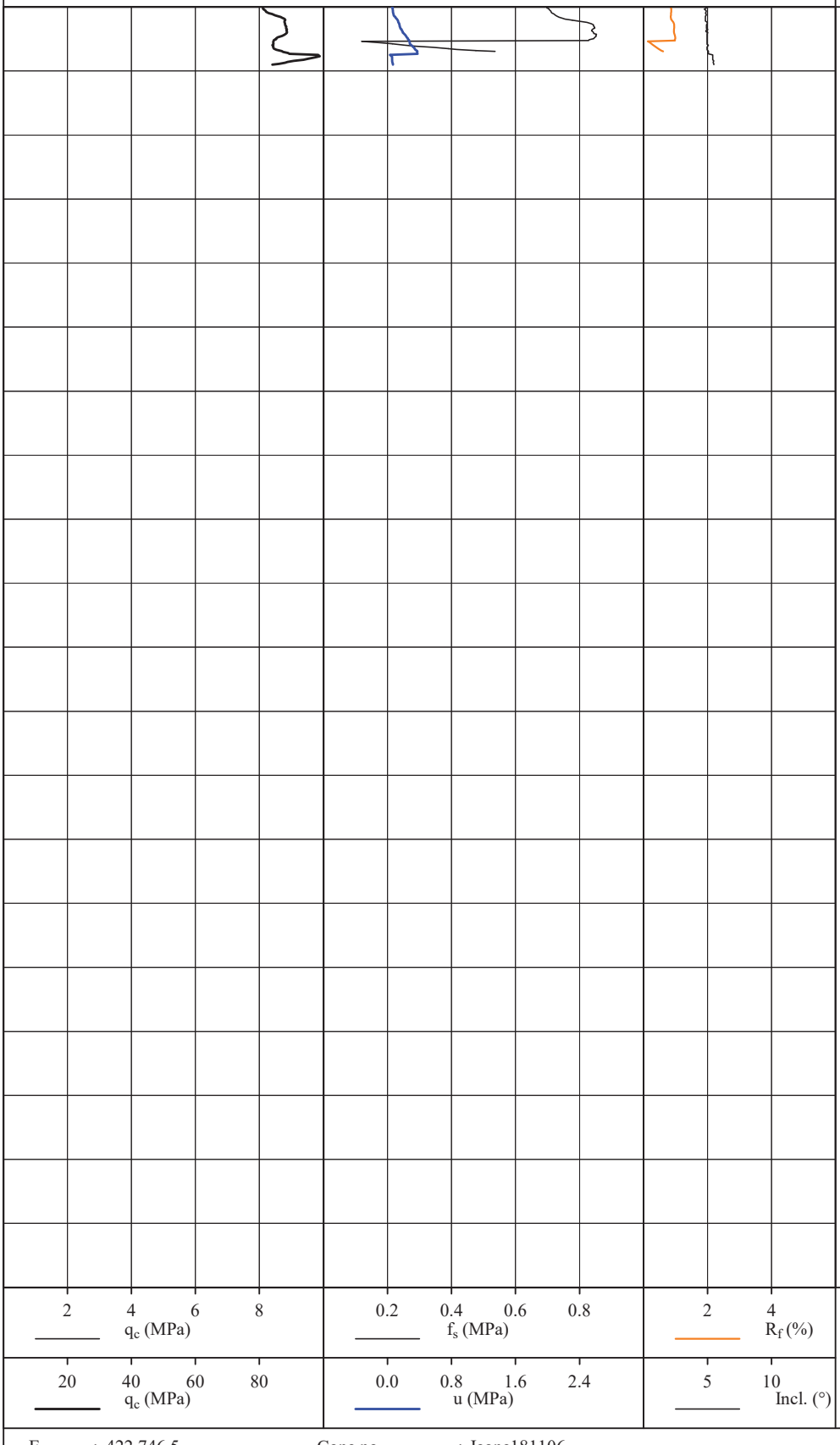
E	: 422,746.5	Cone no.	: Icone181106		
N	: 6,257,129.2	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-20 00:21:08
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-15



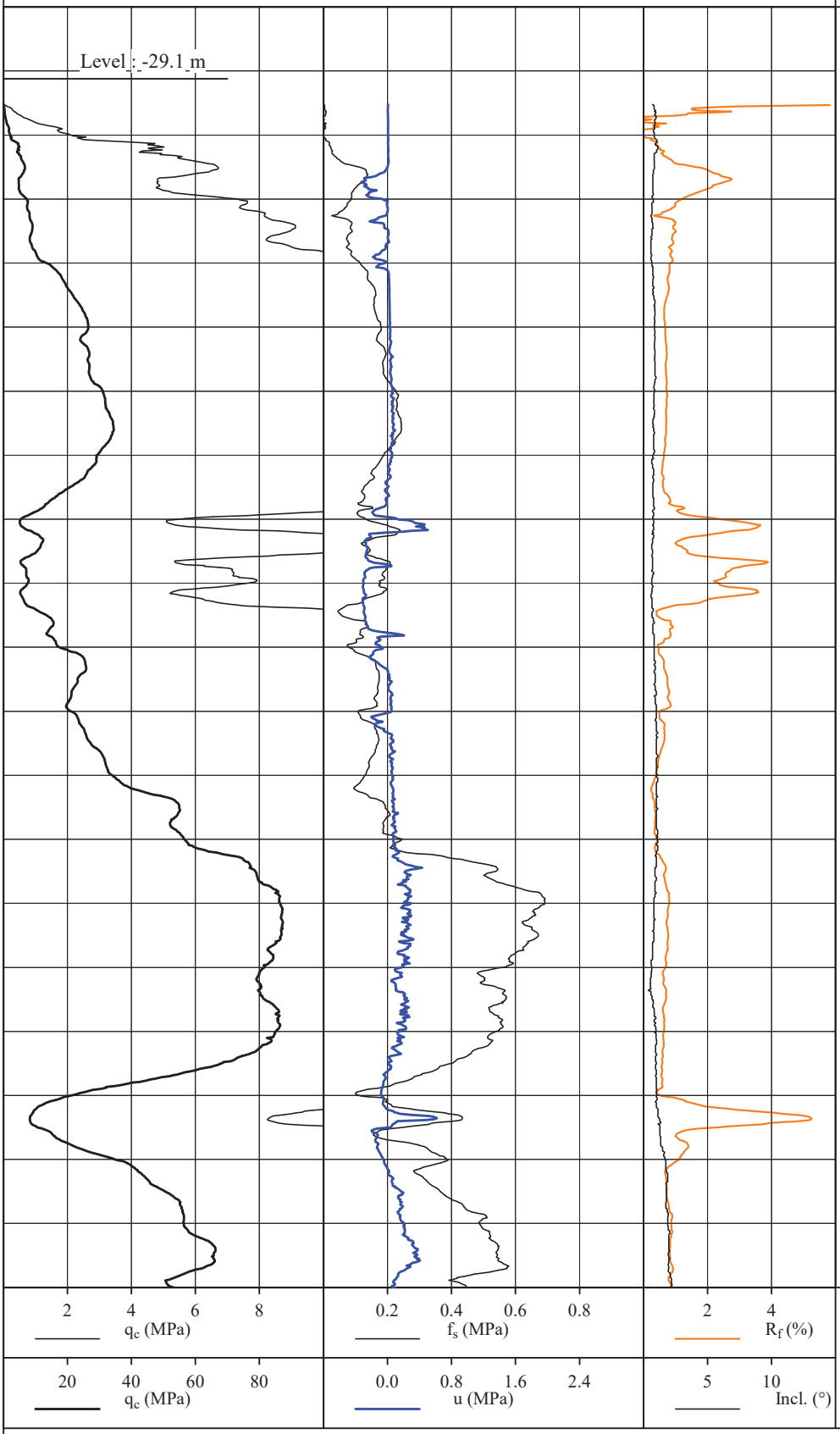
E	: 422,746.5	Cone no.	: Icone181106		
N	: 6,257,129.2	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-20 00:21:08
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-16



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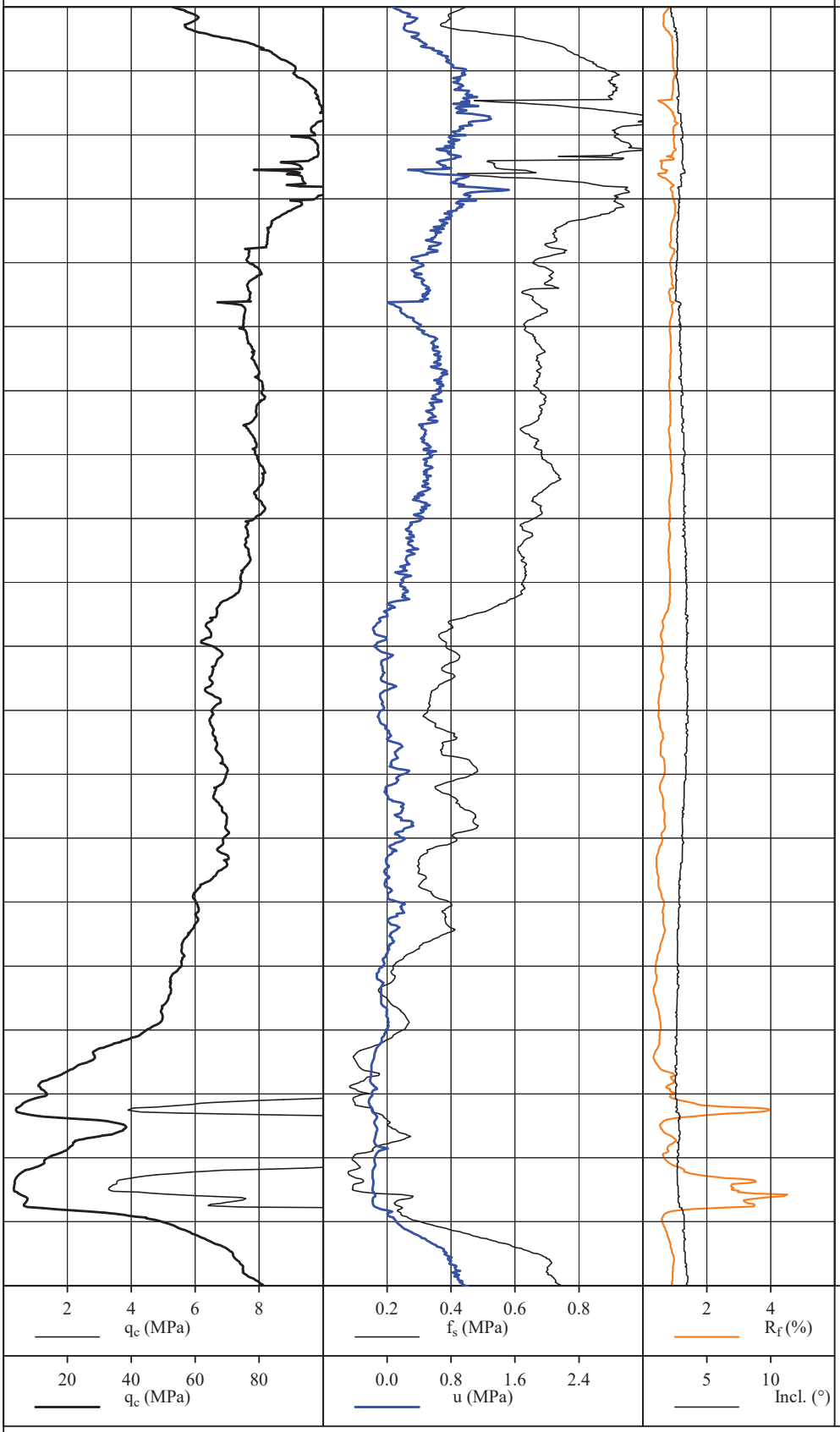
N	: 6,258,016.1	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-20 02:14:04
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 4
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-16



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System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-20 02:14:04
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

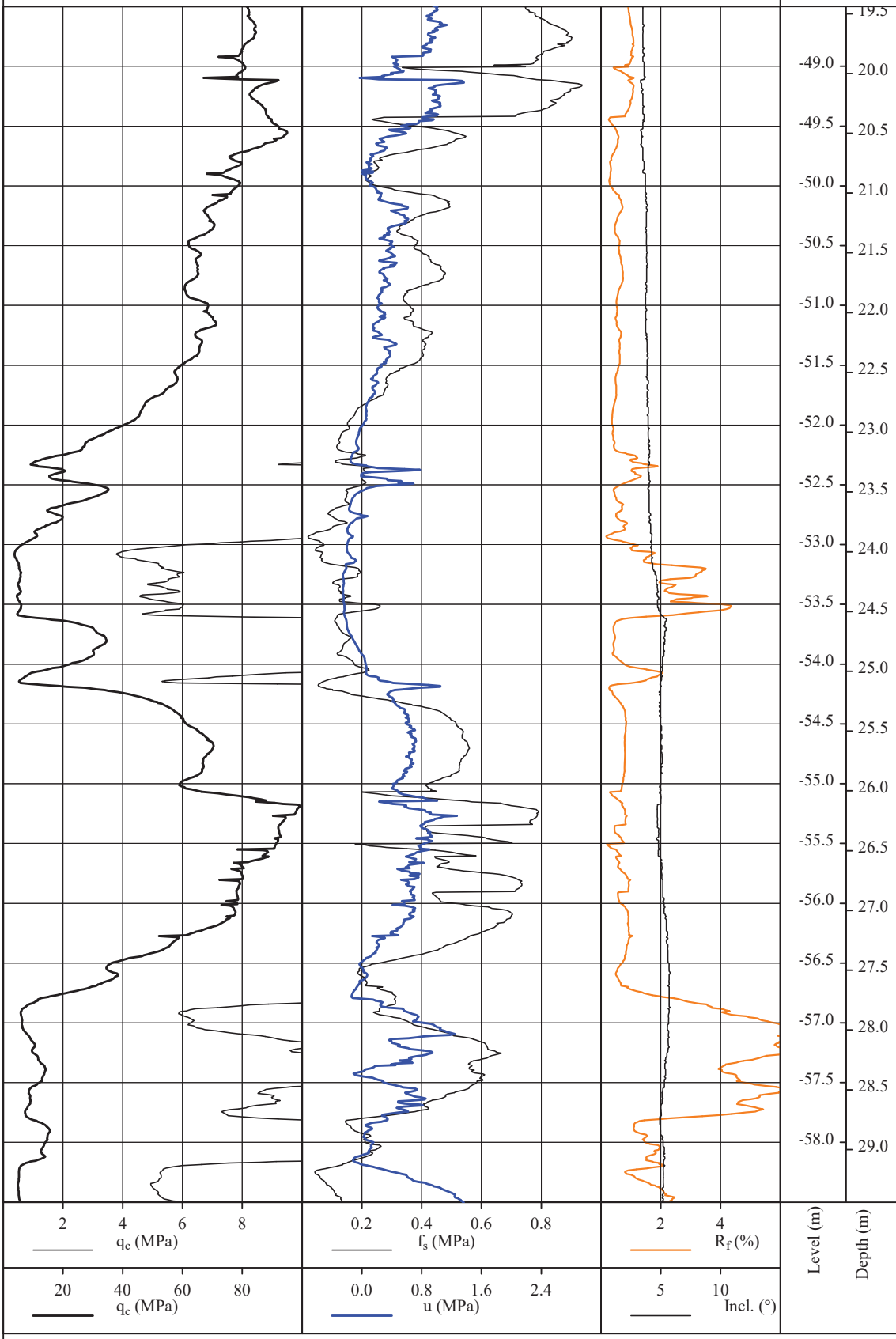
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 2 / 4
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-16



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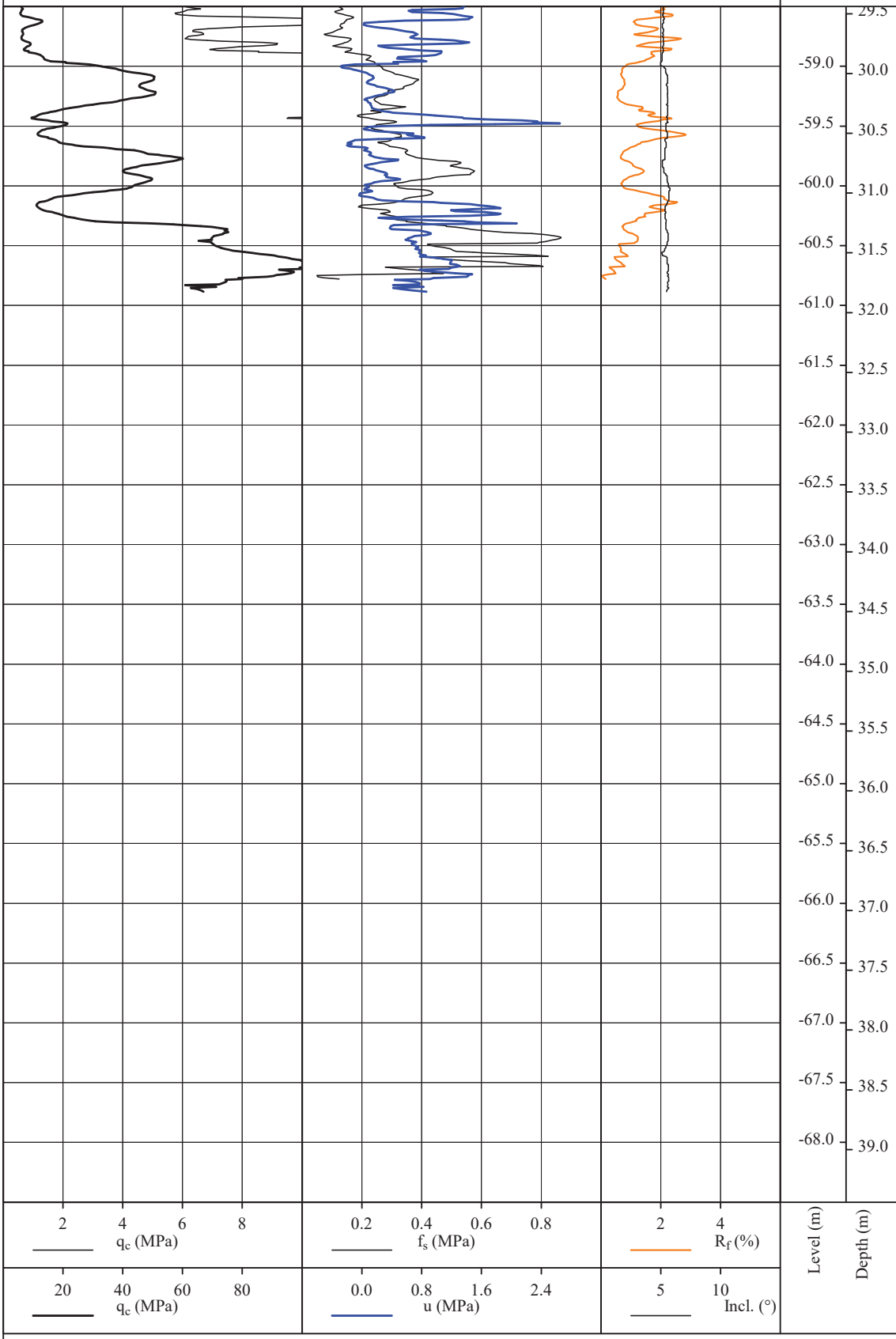
N	: 6,258,016.1	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-20 02:14:04
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 4
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-16



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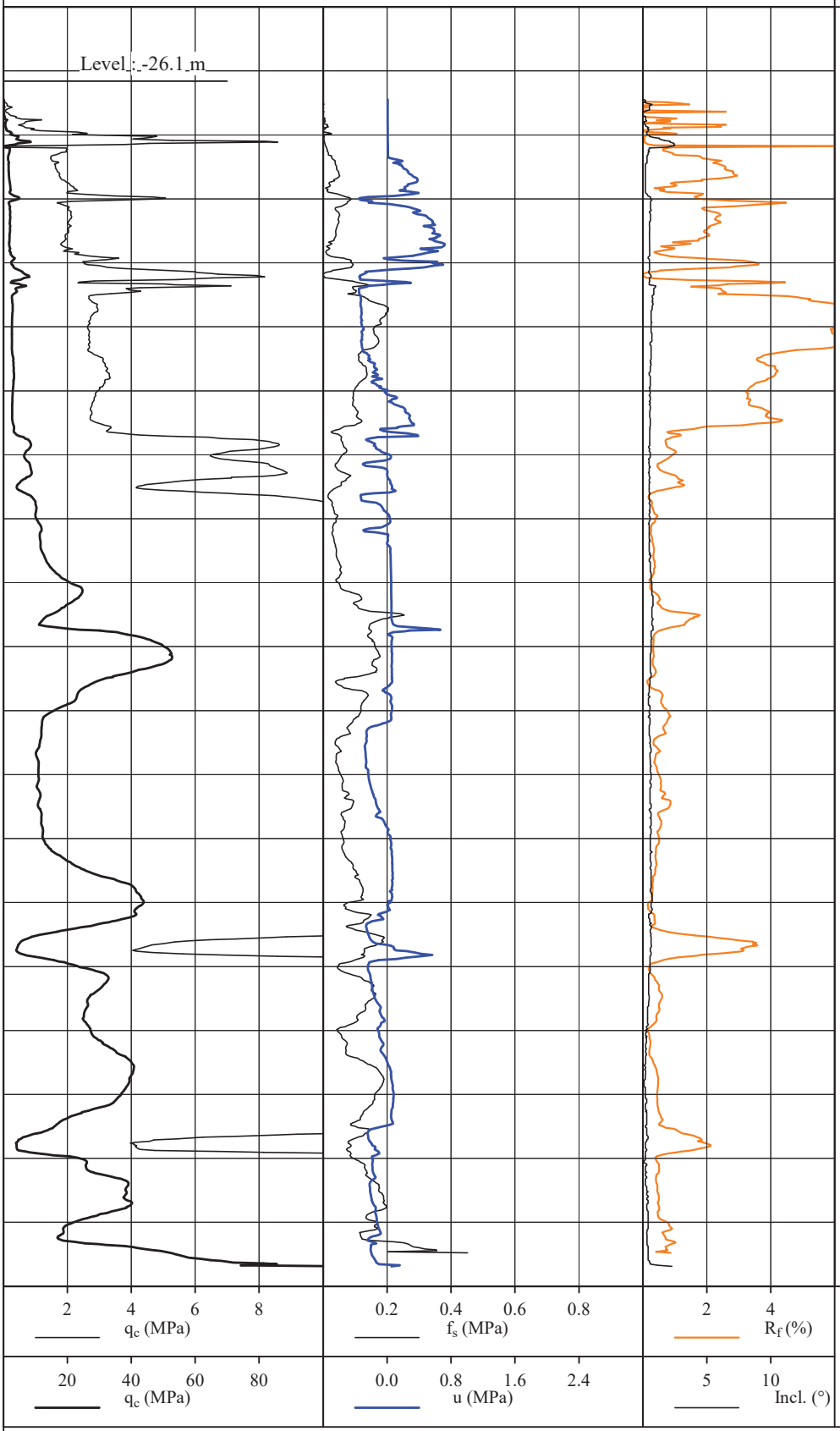
N	: 6,258,016.1	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-20 02:14:04
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 4 / 4
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-17



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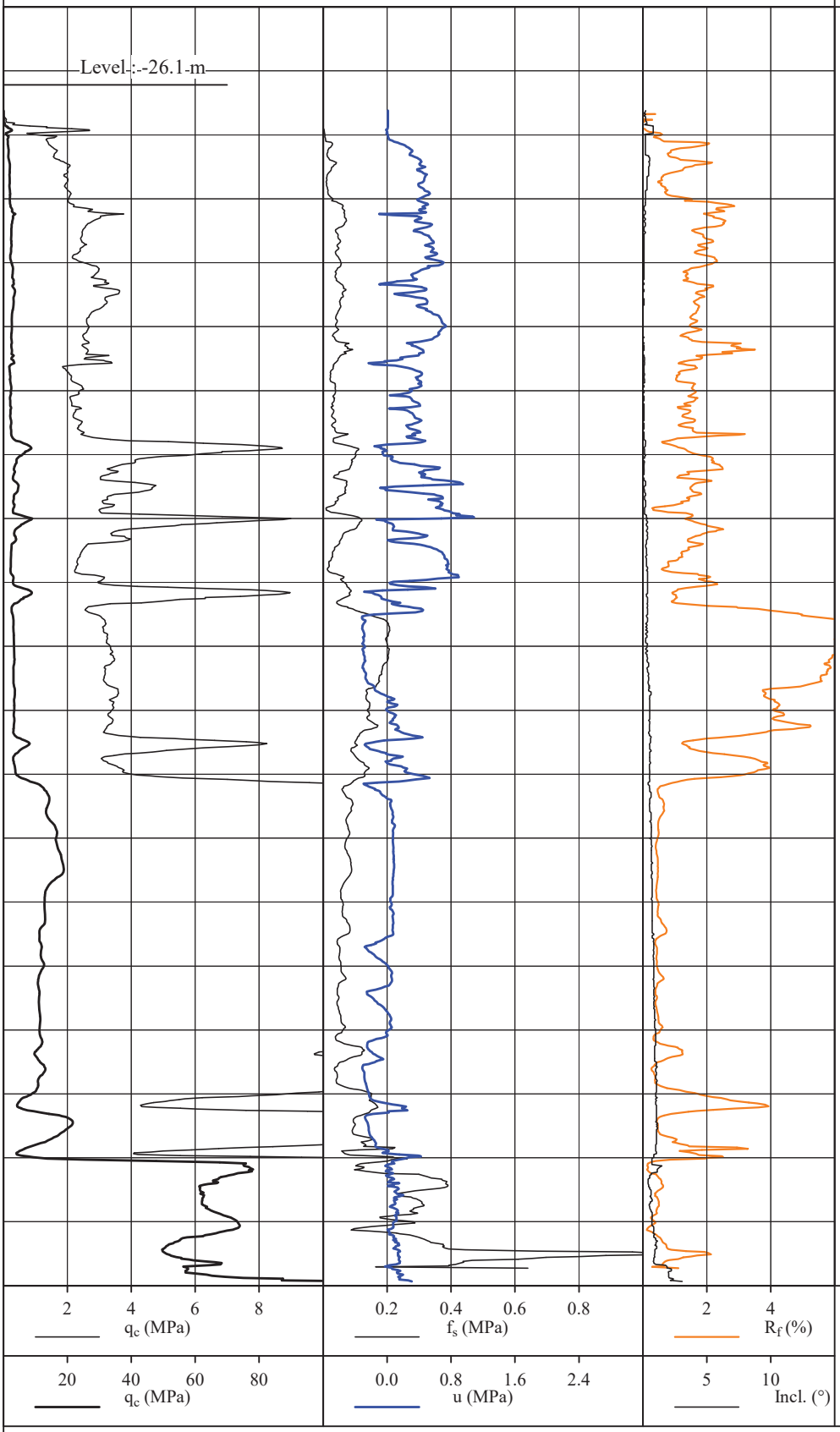
N	: 6,259,271.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-20 05:03:29
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 1
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-17a



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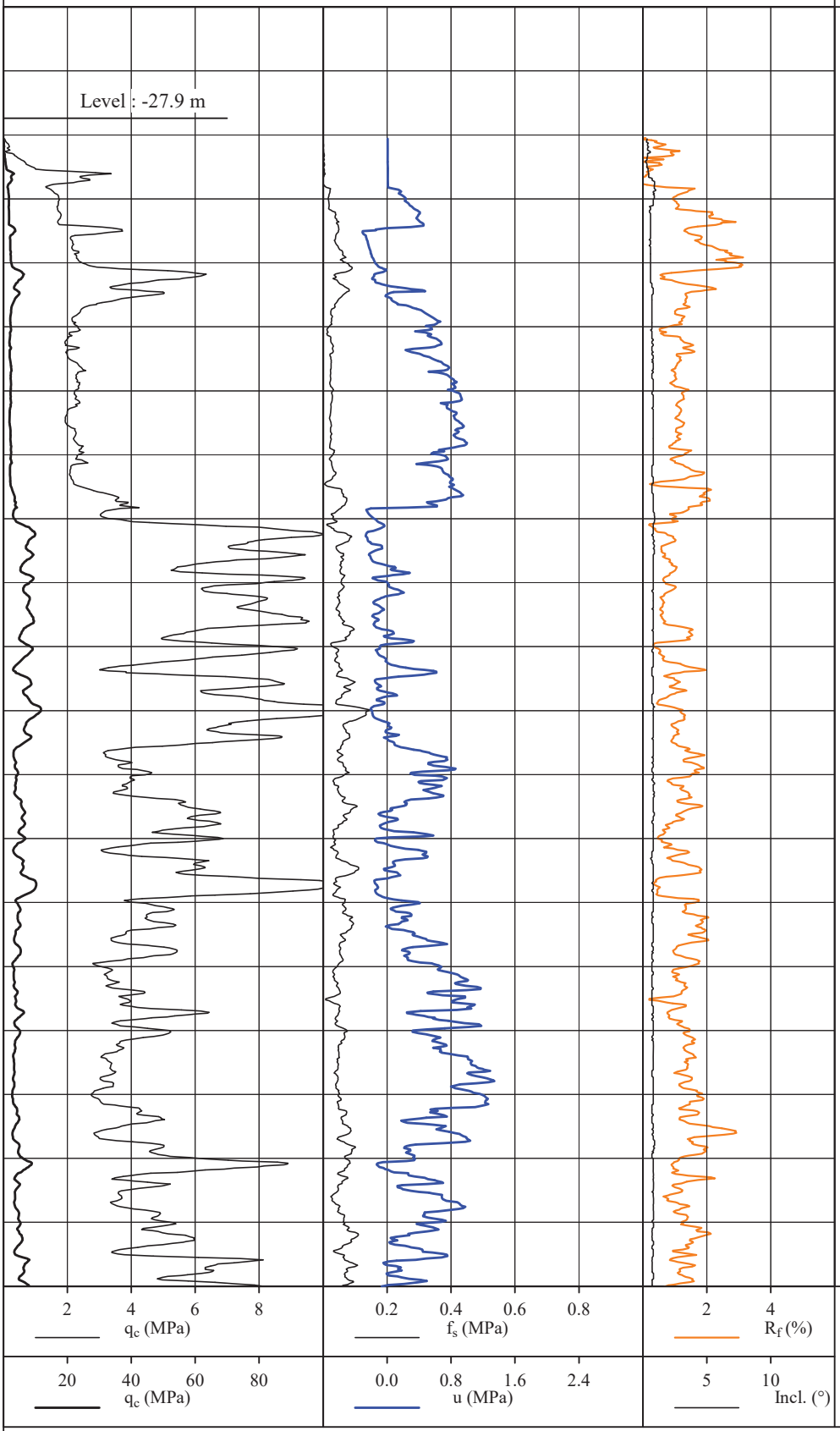
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-20 05:28:20
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 1
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-18



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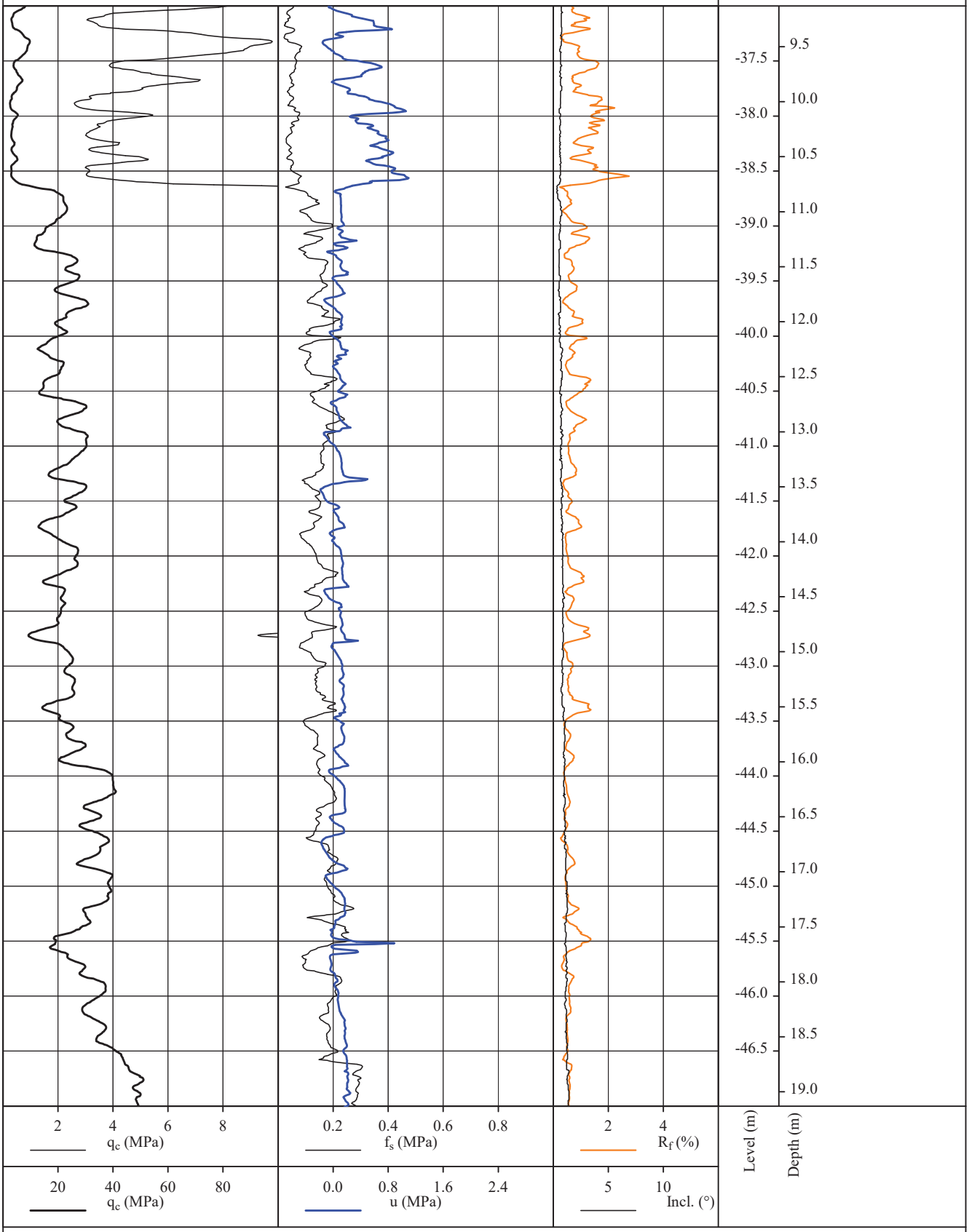
N	: 6,261,386.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-20 06:35:09
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-18



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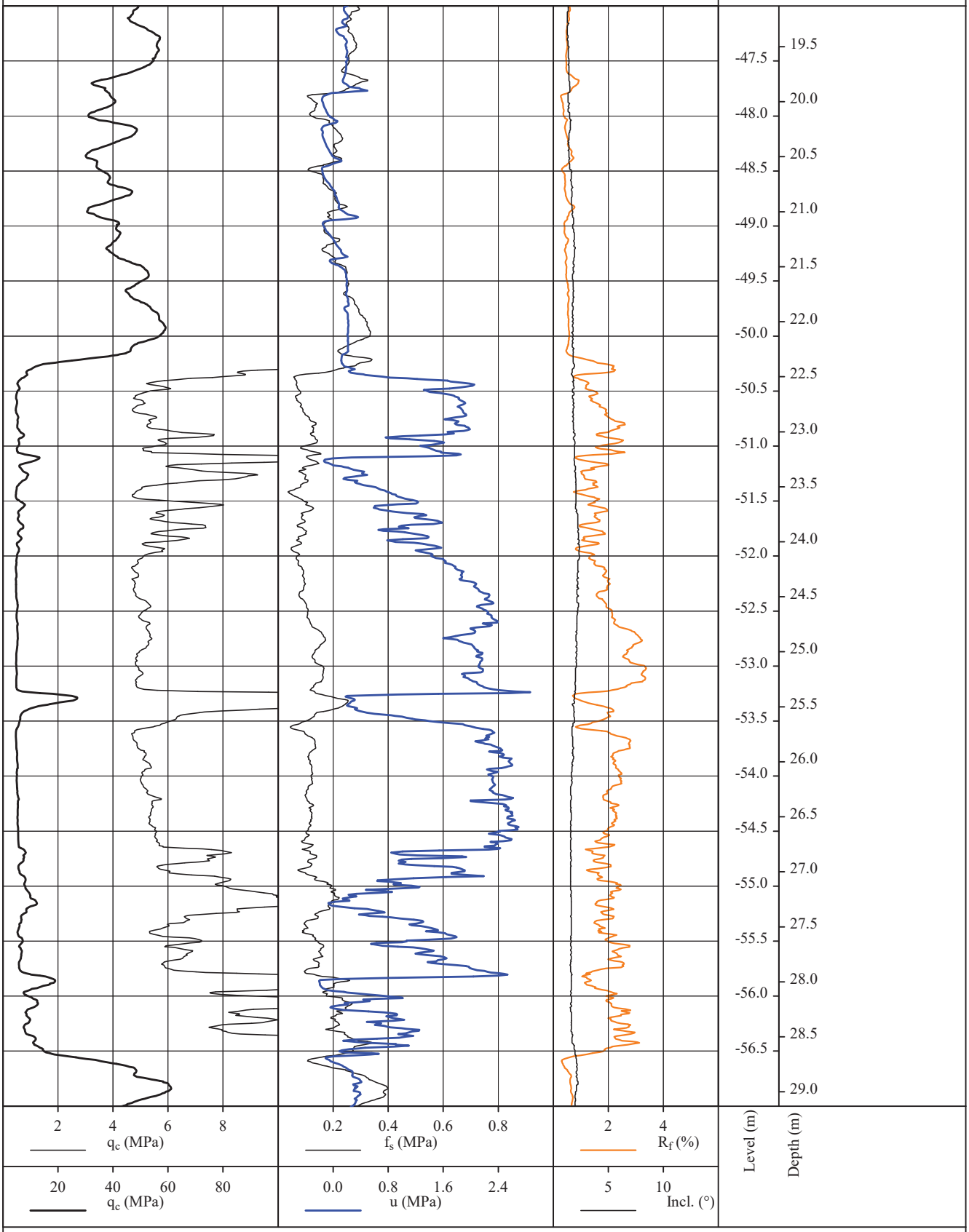
N	: 6,261,386.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-20 06:35:09
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-18



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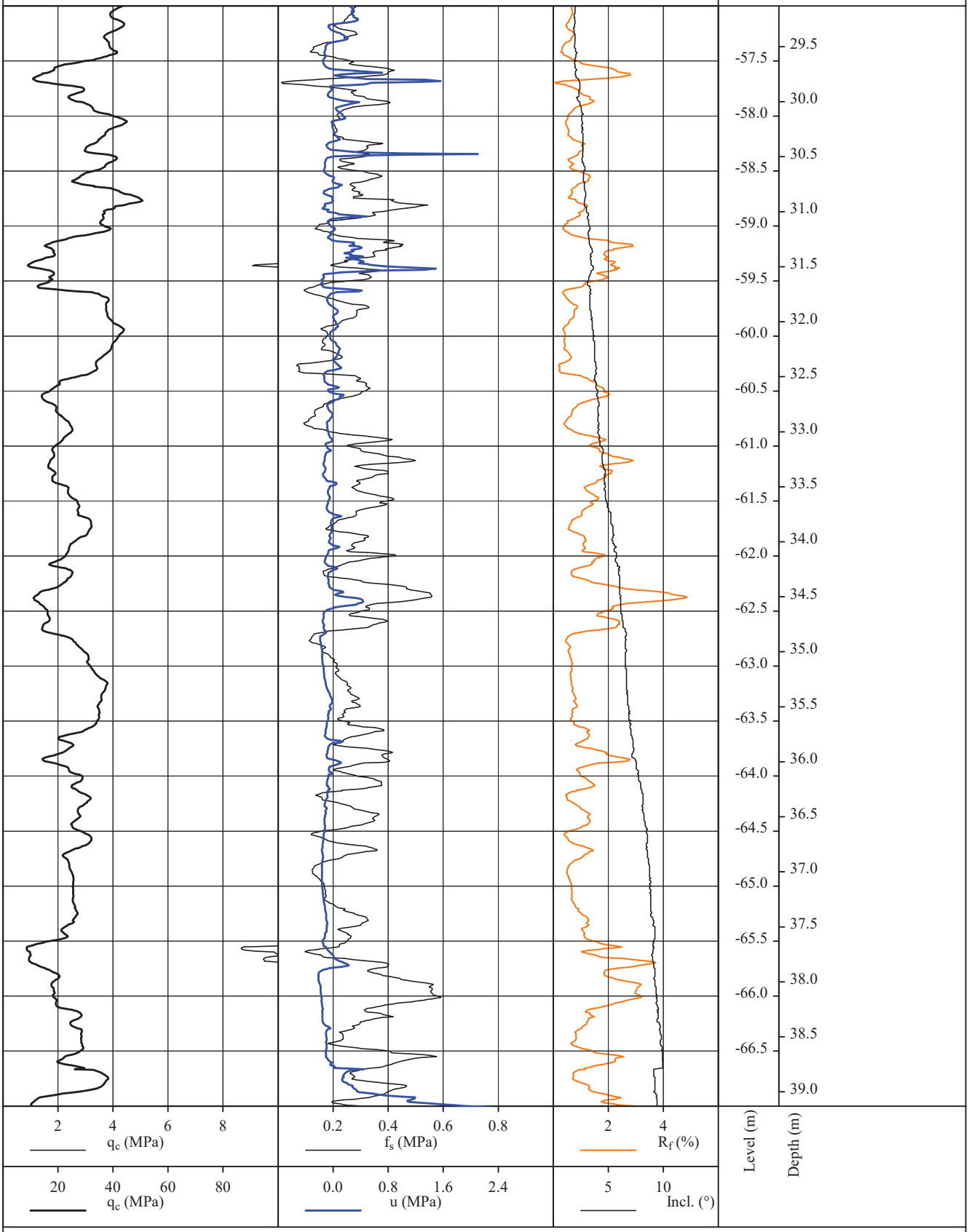
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-20 06:35:09
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-18



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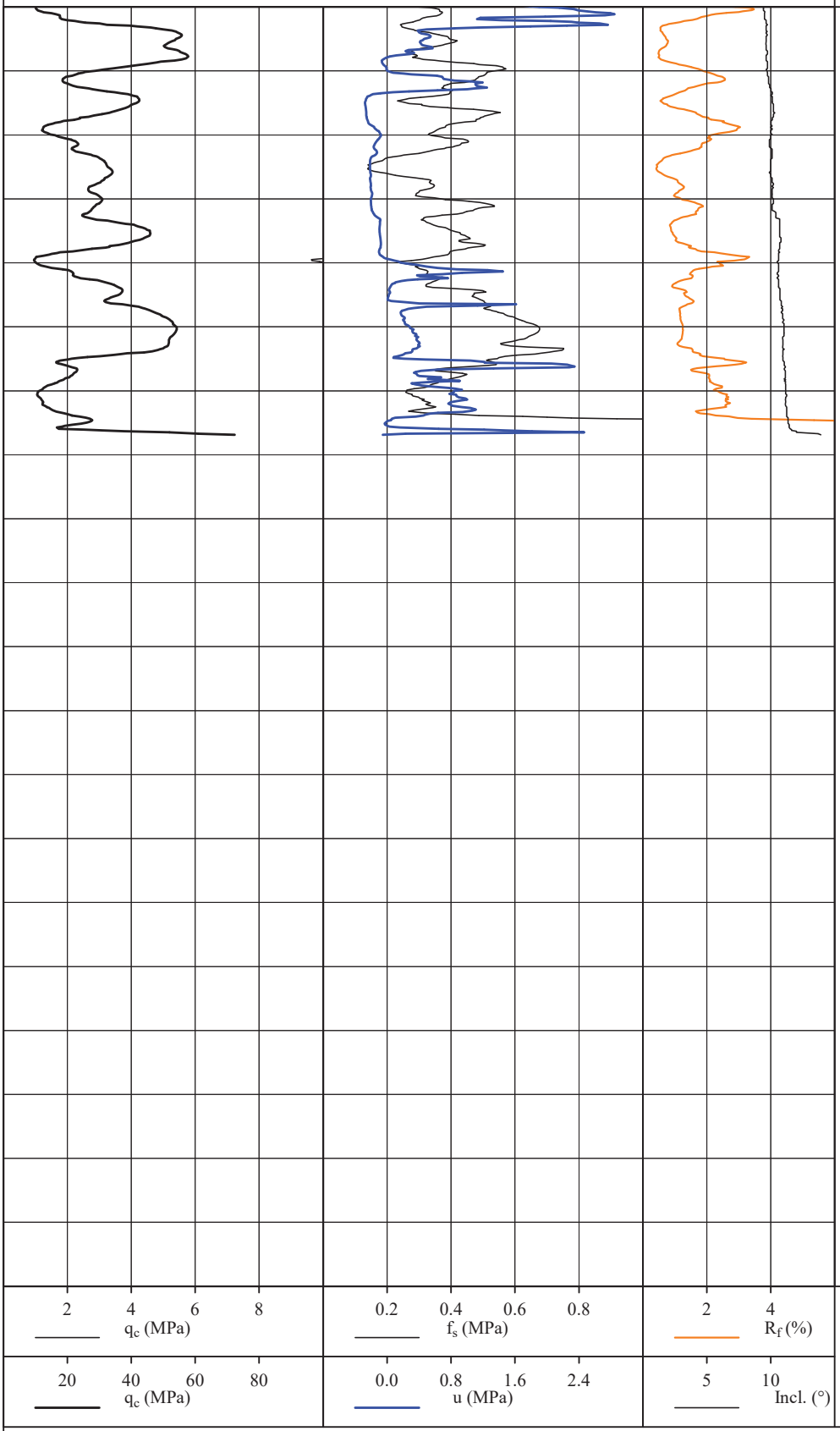
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 4 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-18



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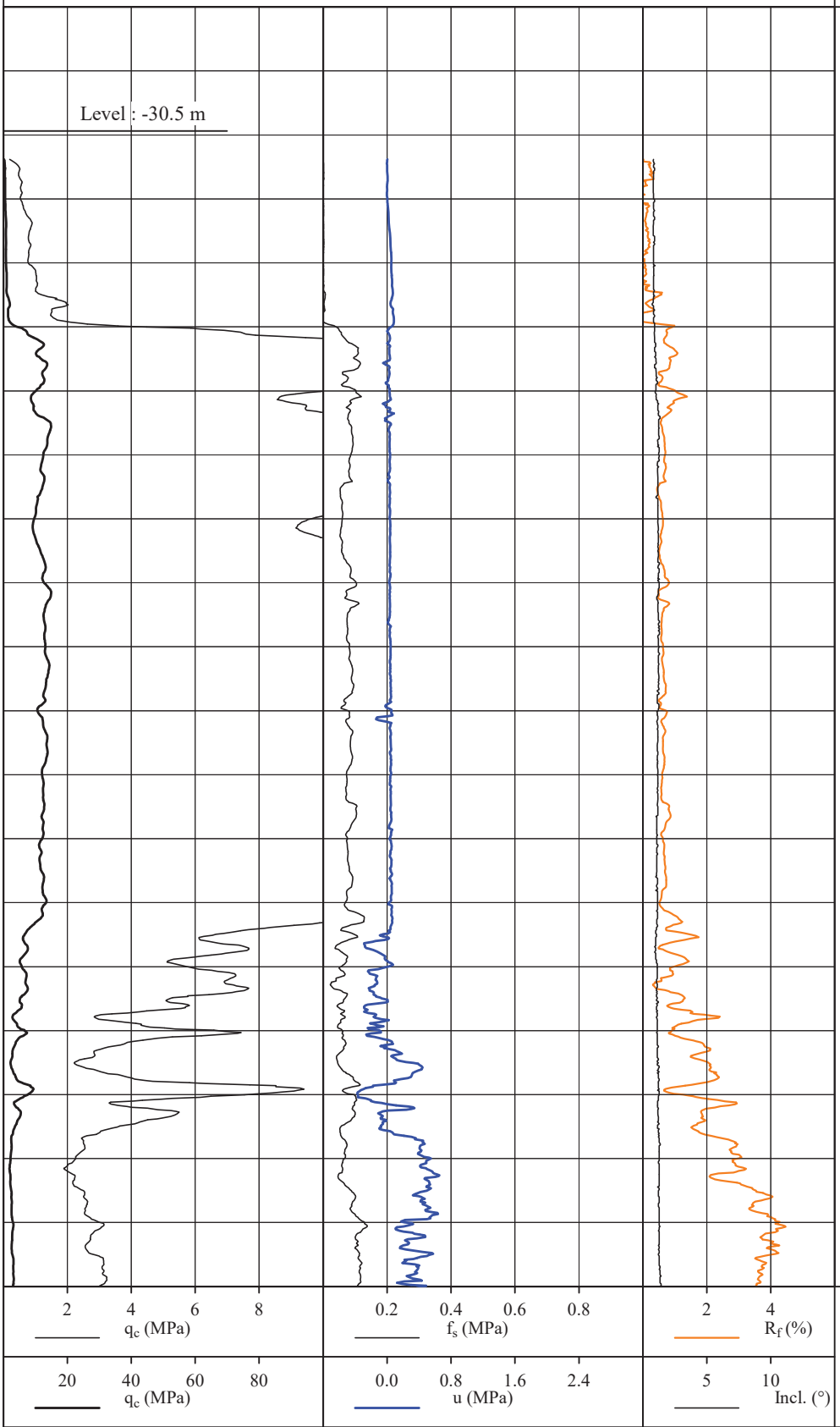
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-20 06:35:09
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 5 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-19



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System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-23 00:11:47
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

GEO

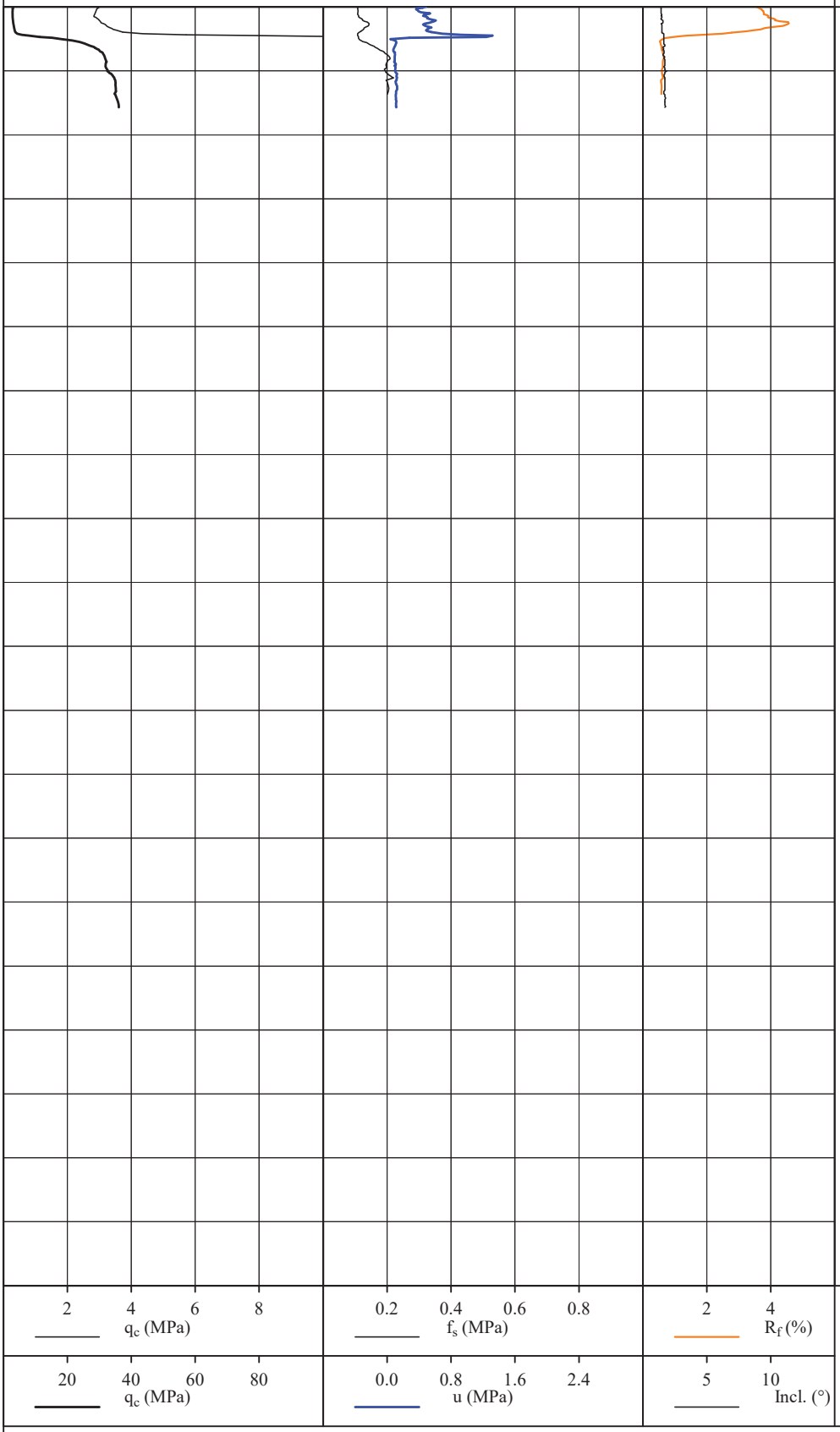
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 1 / 2
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-26 11:29:13

CPT name : CPT-19



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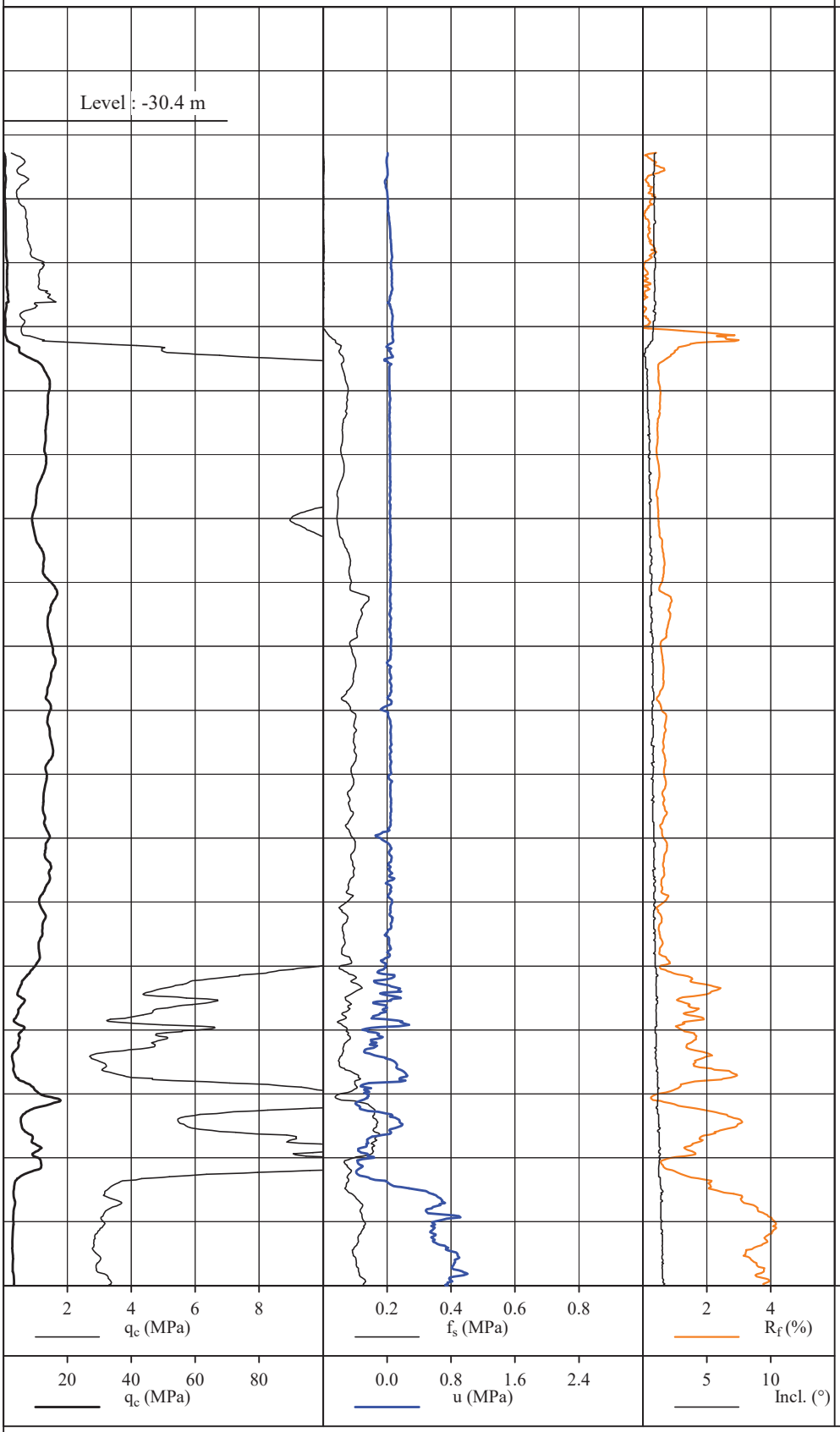
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-23 00:11:47
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 2
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-19a



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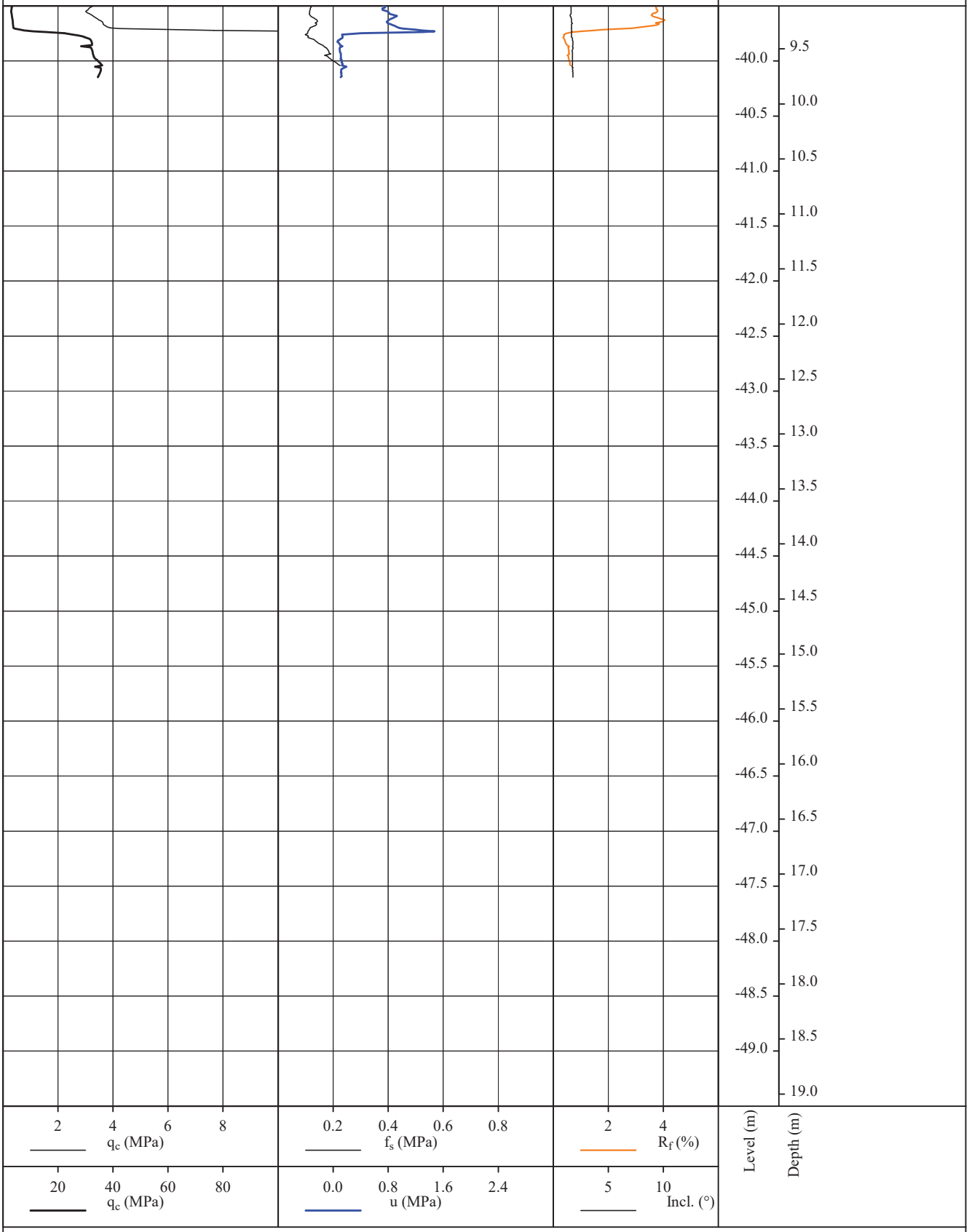
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-23 00:36:49
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 2
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-19a



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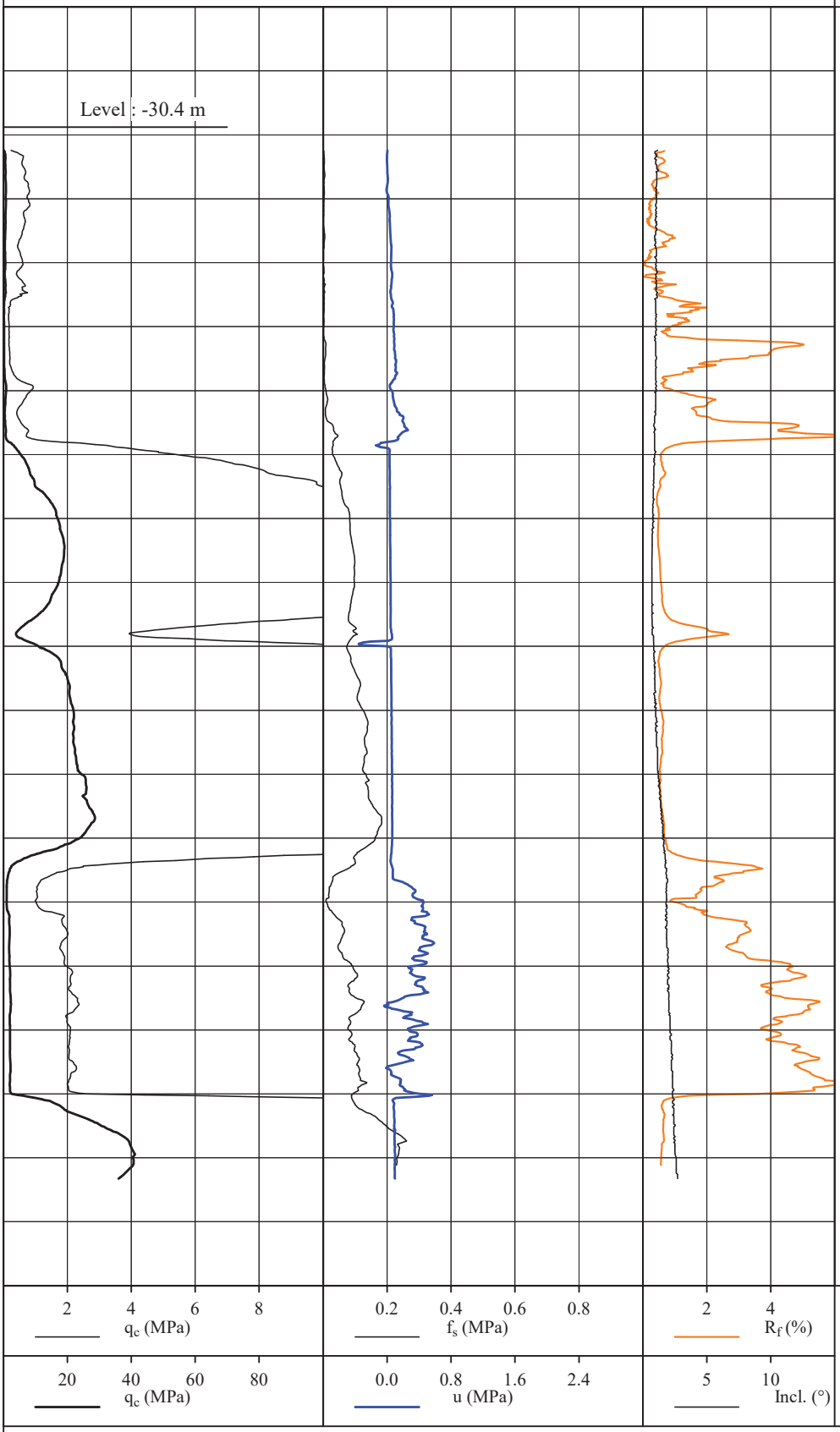
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 2
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-20



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System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-22 21:38:48
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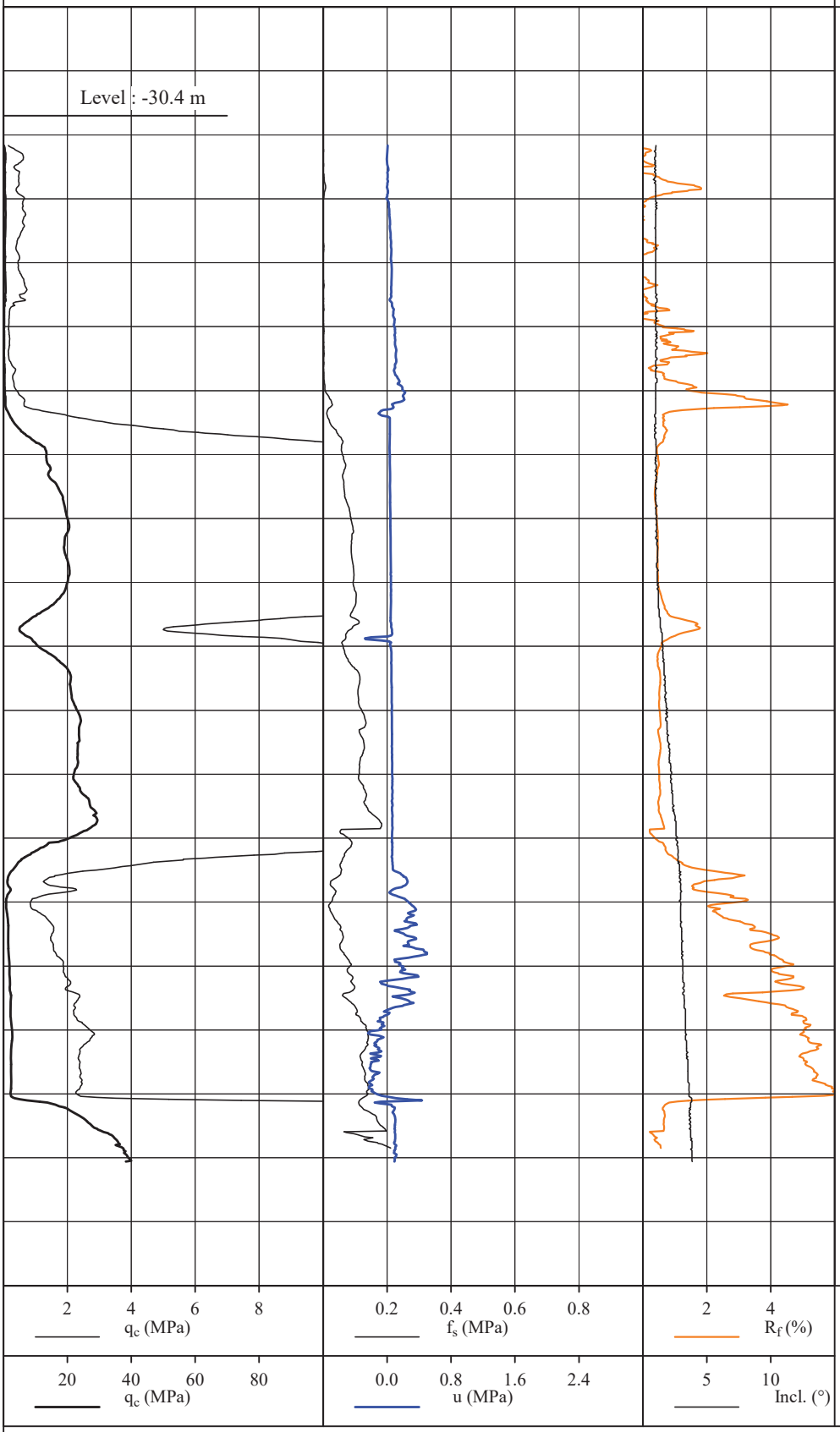
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 1
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-20a



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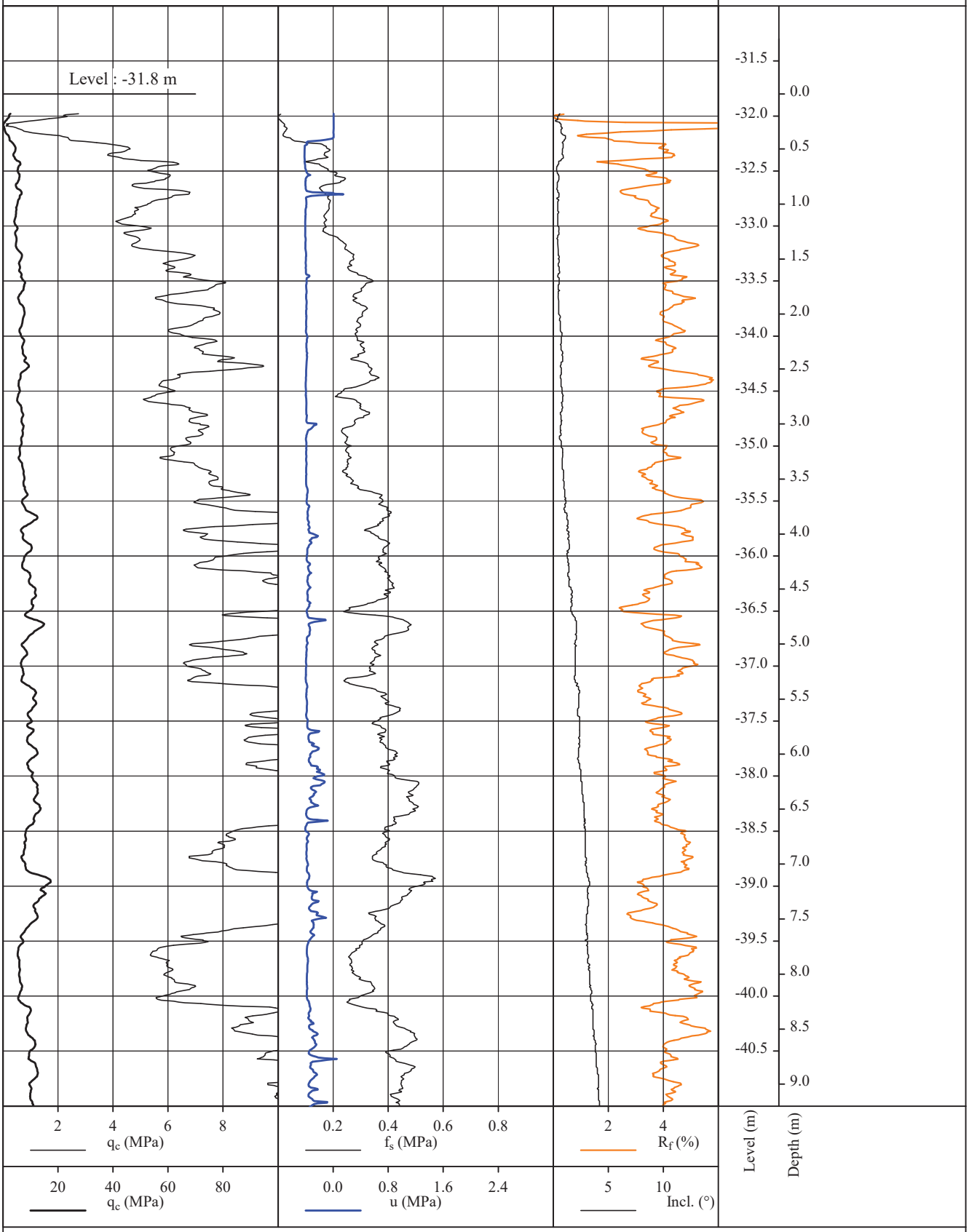
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 1
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-22



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System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-23 04:06:21
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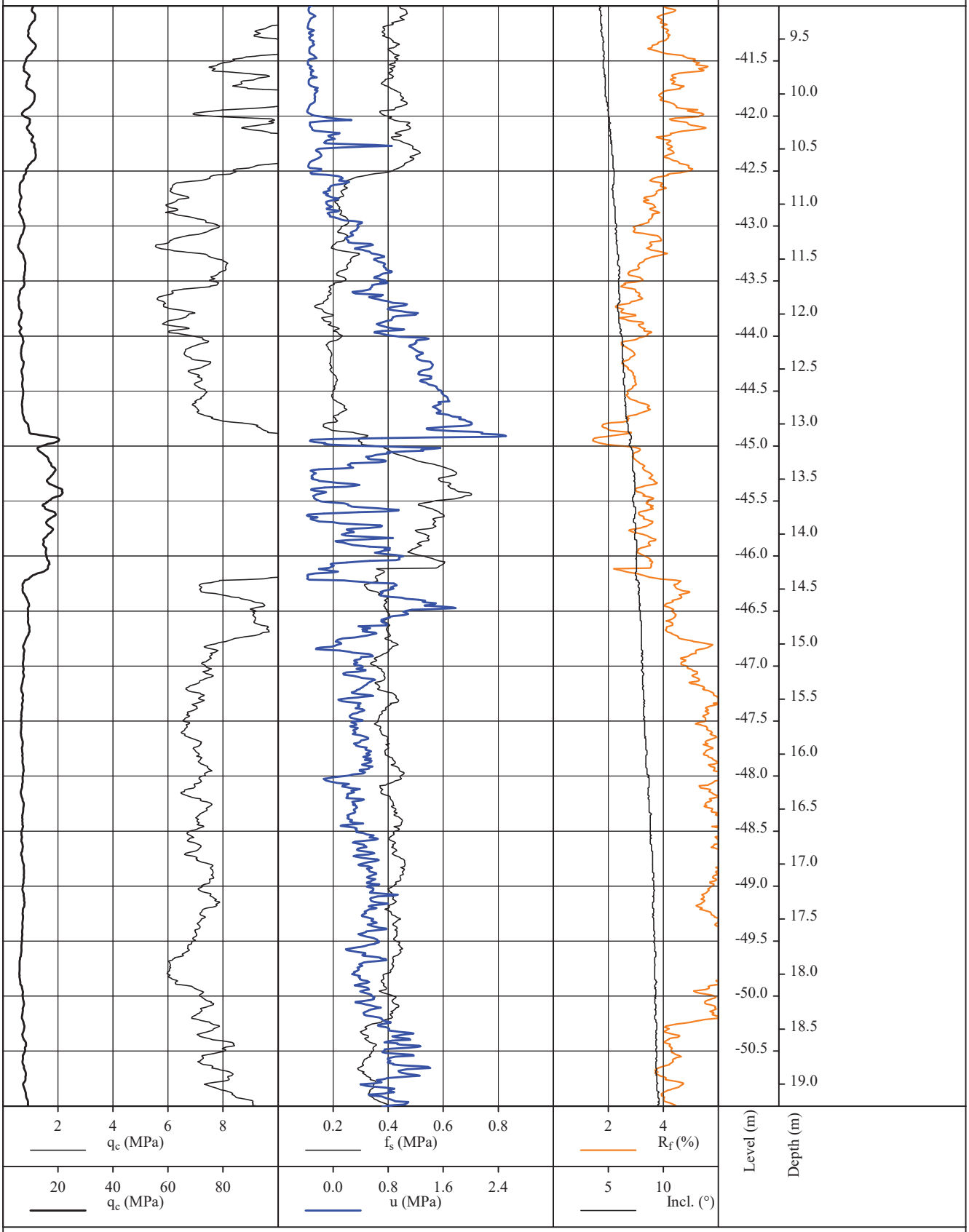
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-22



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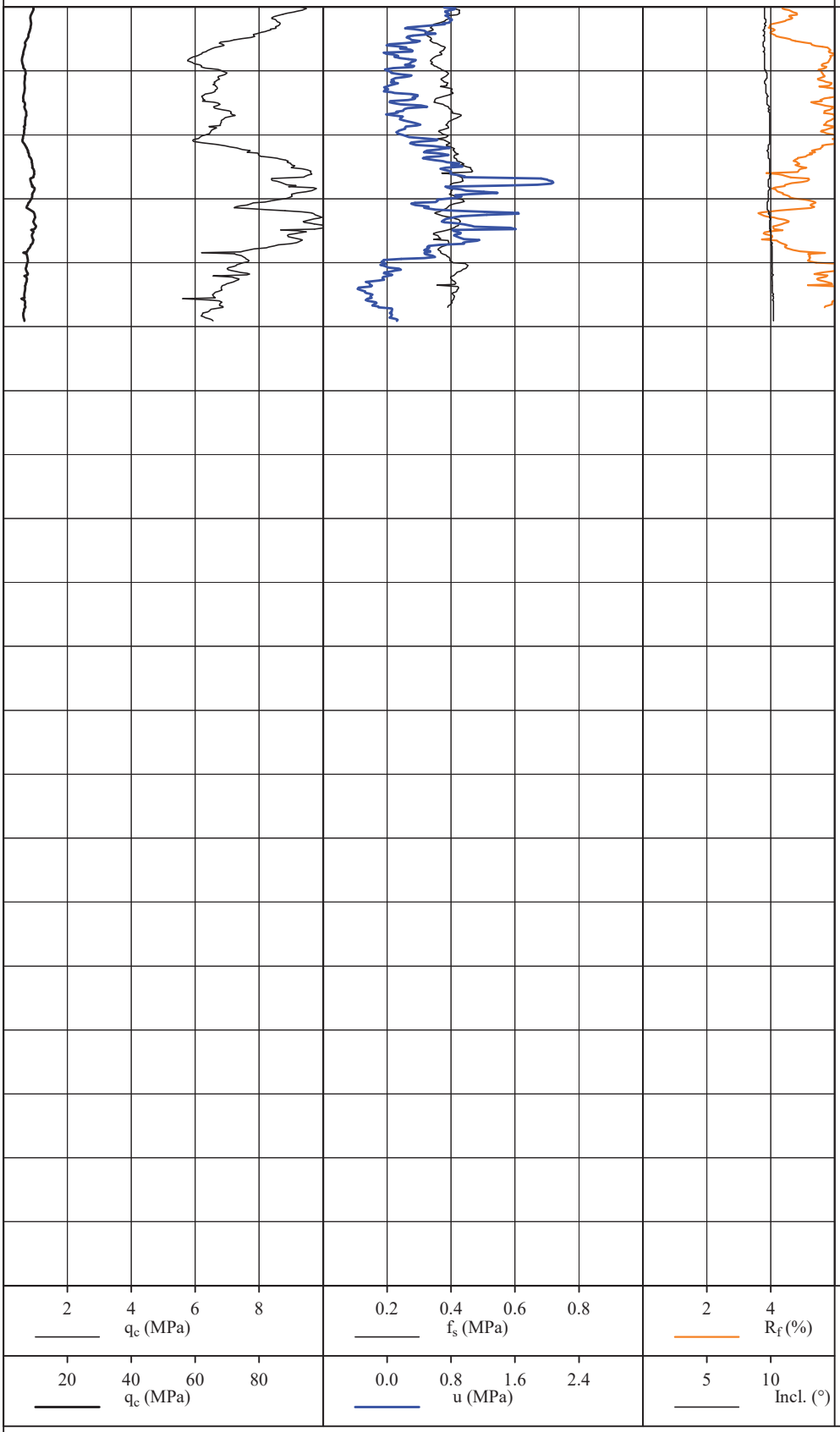
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-22



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V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

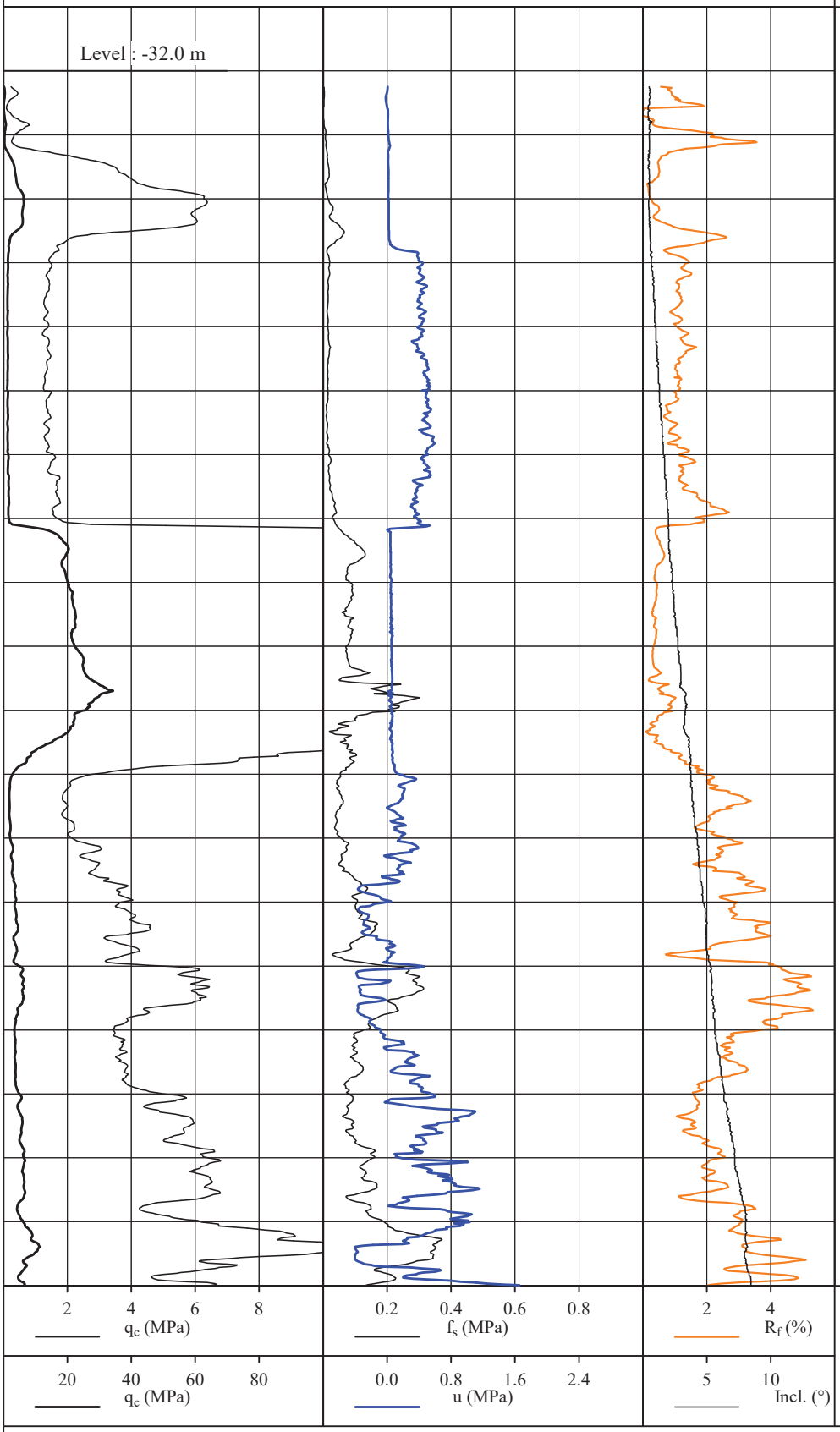
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-26 11:29:45

CPT name : CPT-23



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System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-23 06:07:39
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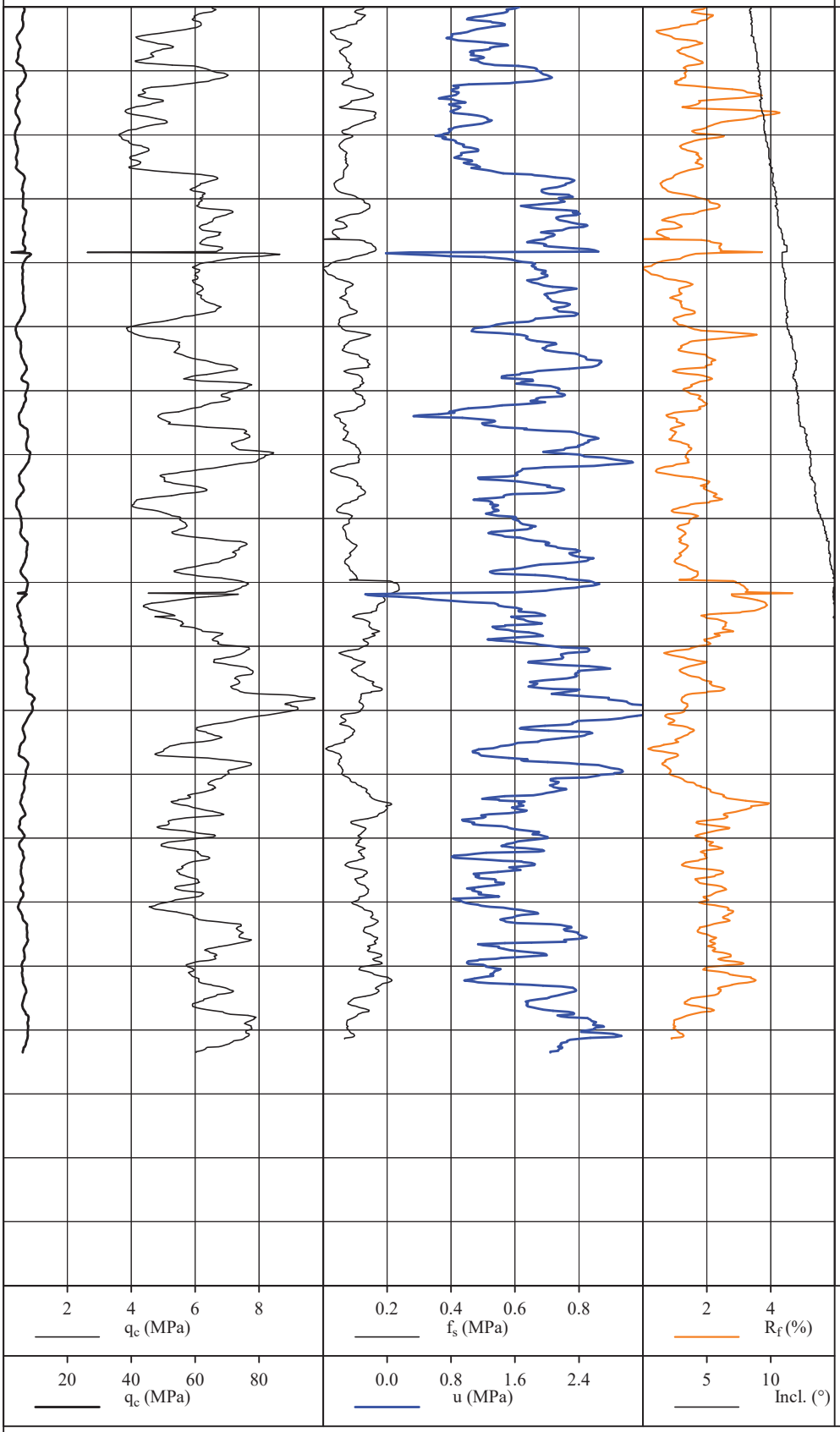
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 2
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-23



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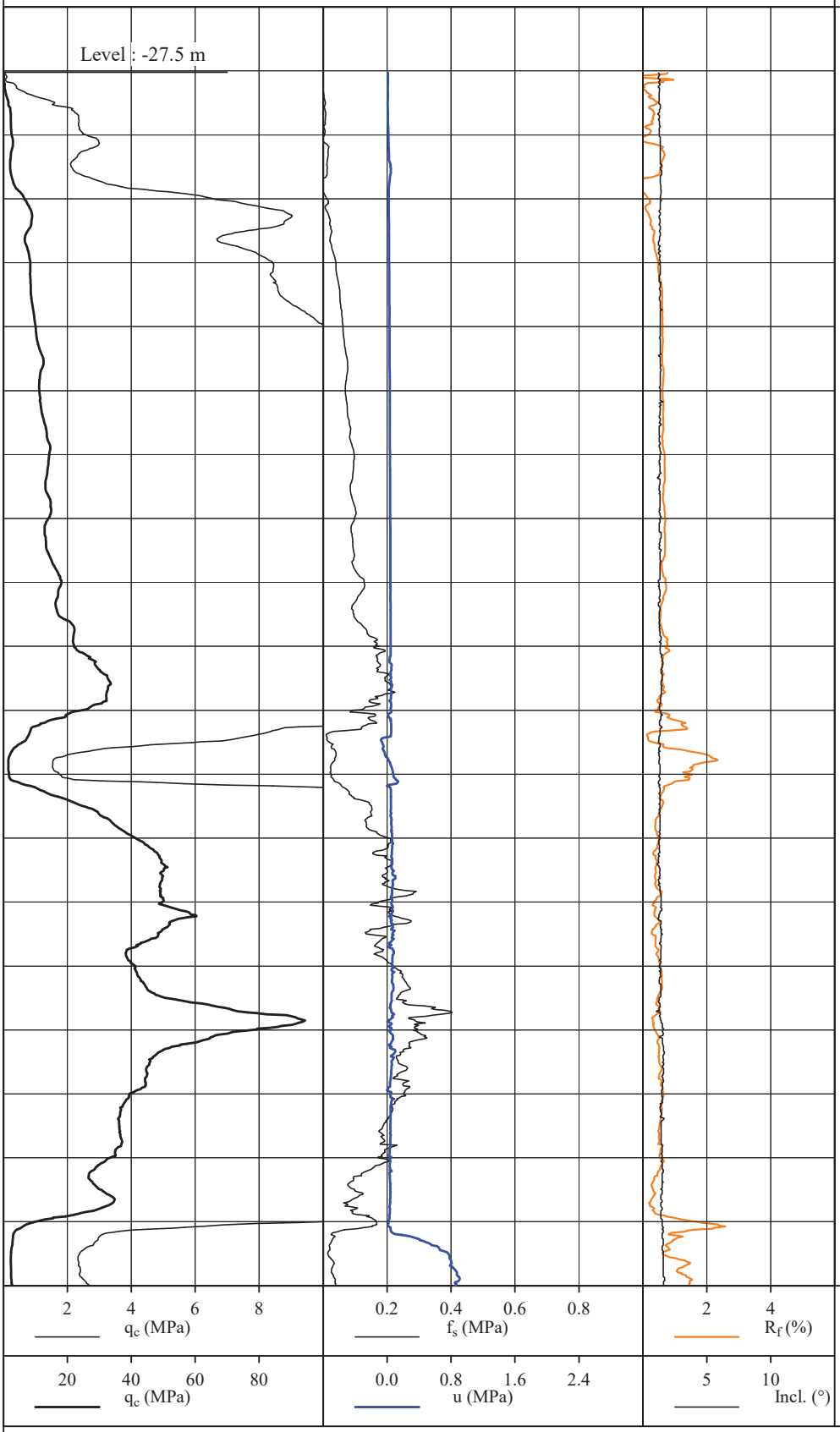
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 2
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-24



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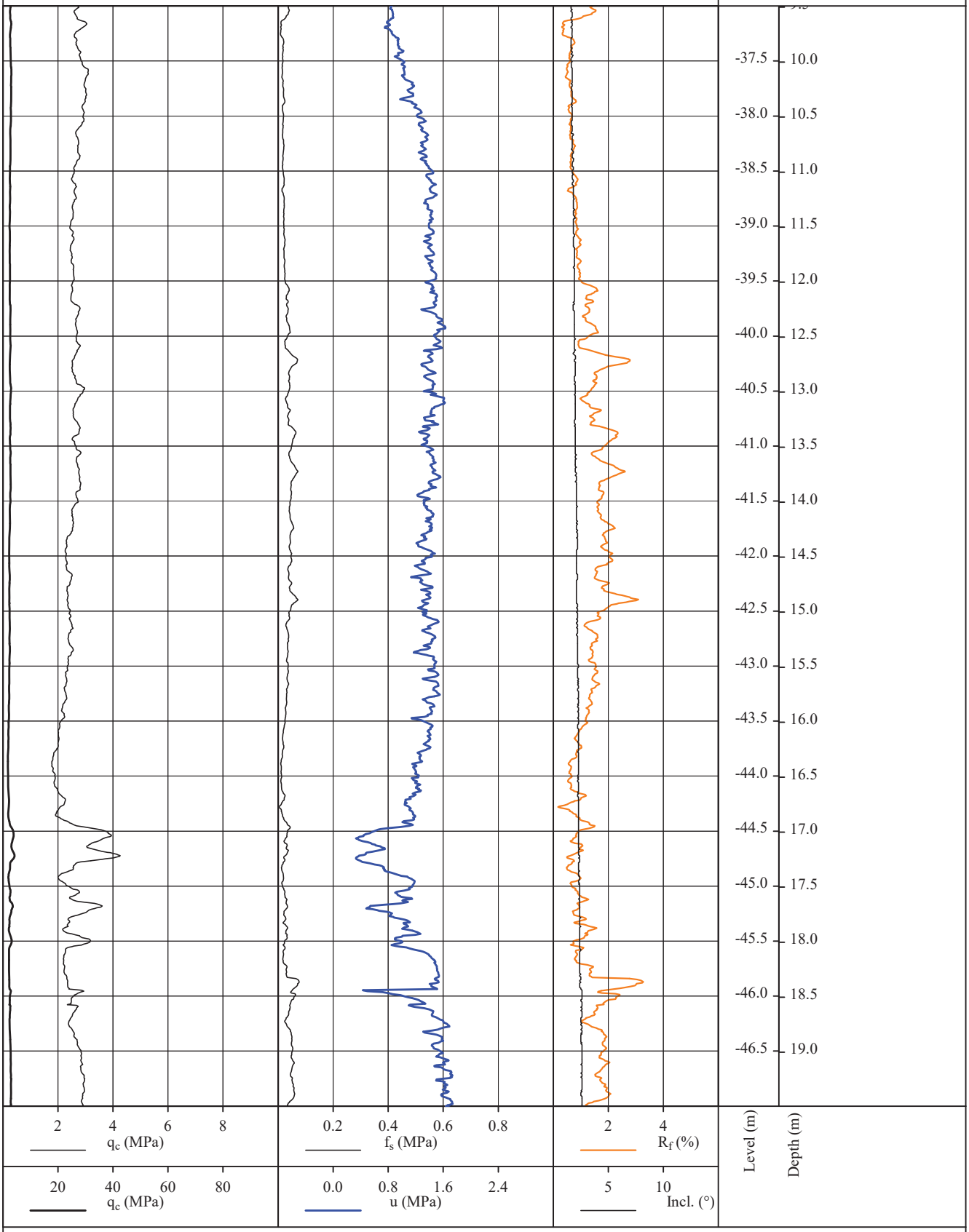
N	: 6,233,276.2	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-23 13:43:43
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-24



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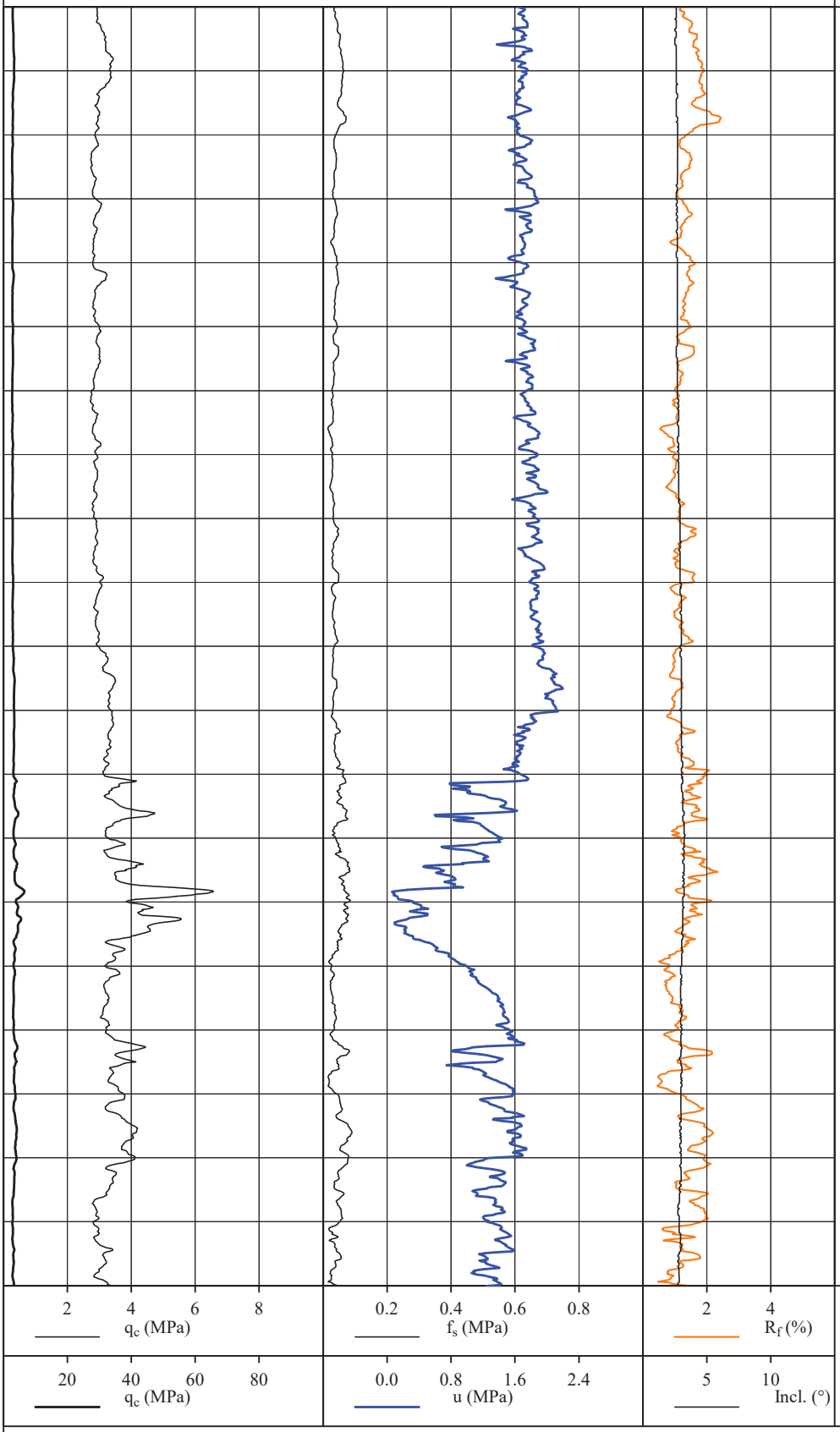
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-23 13:43:43
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-24



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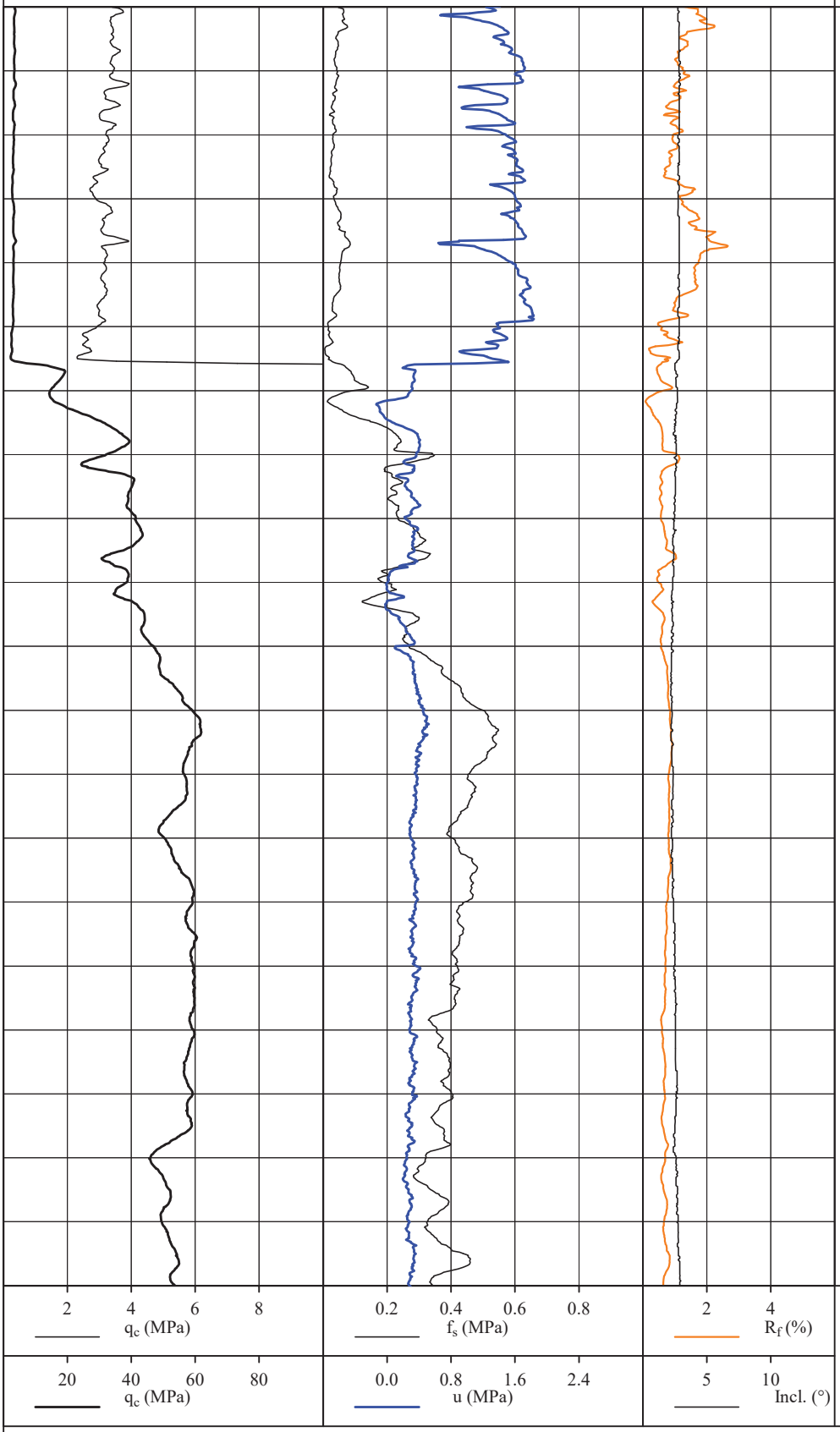
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-23 13:43:43
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 3 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-24



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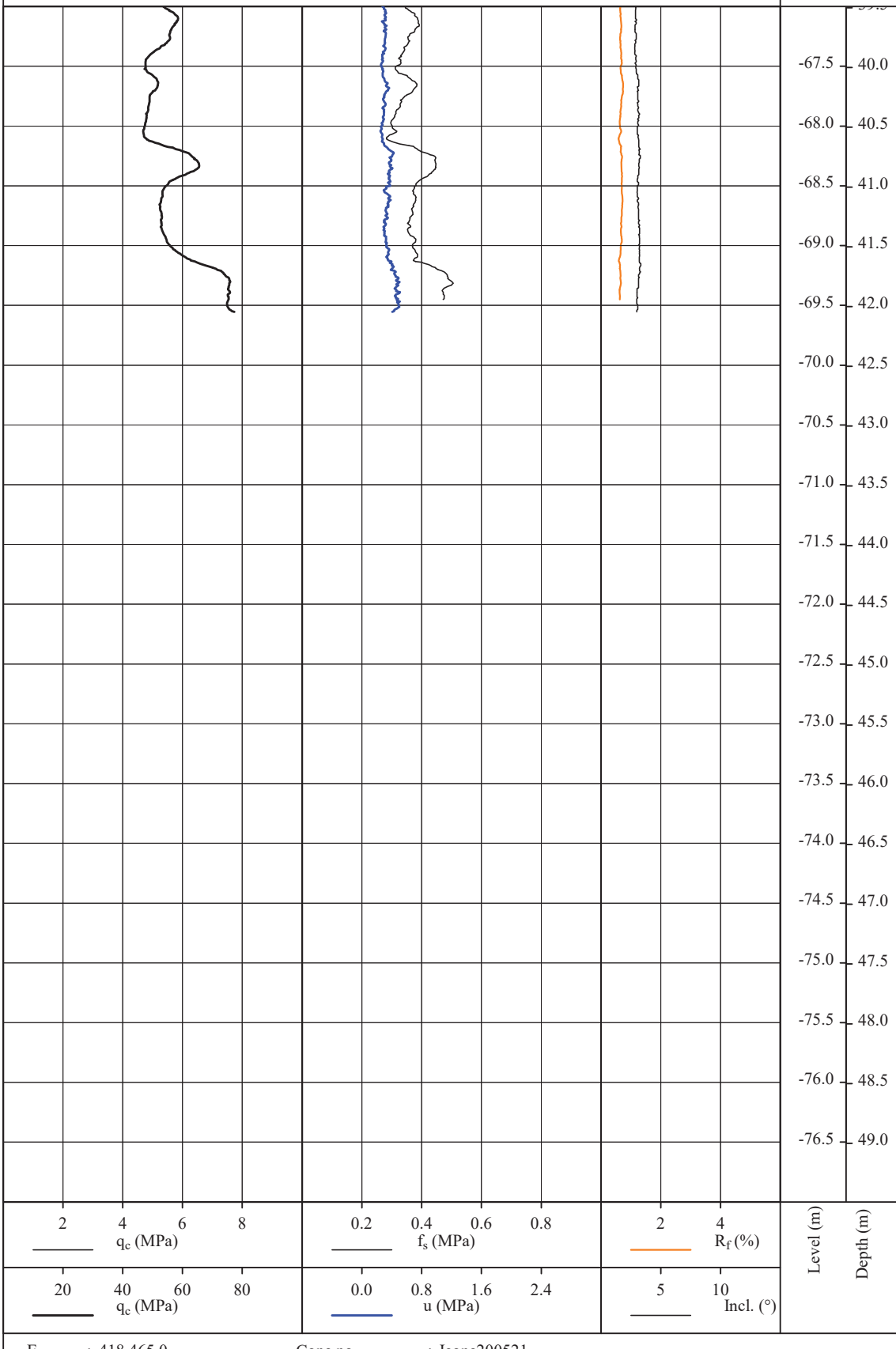
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-23 13:43:43
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 4 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-24



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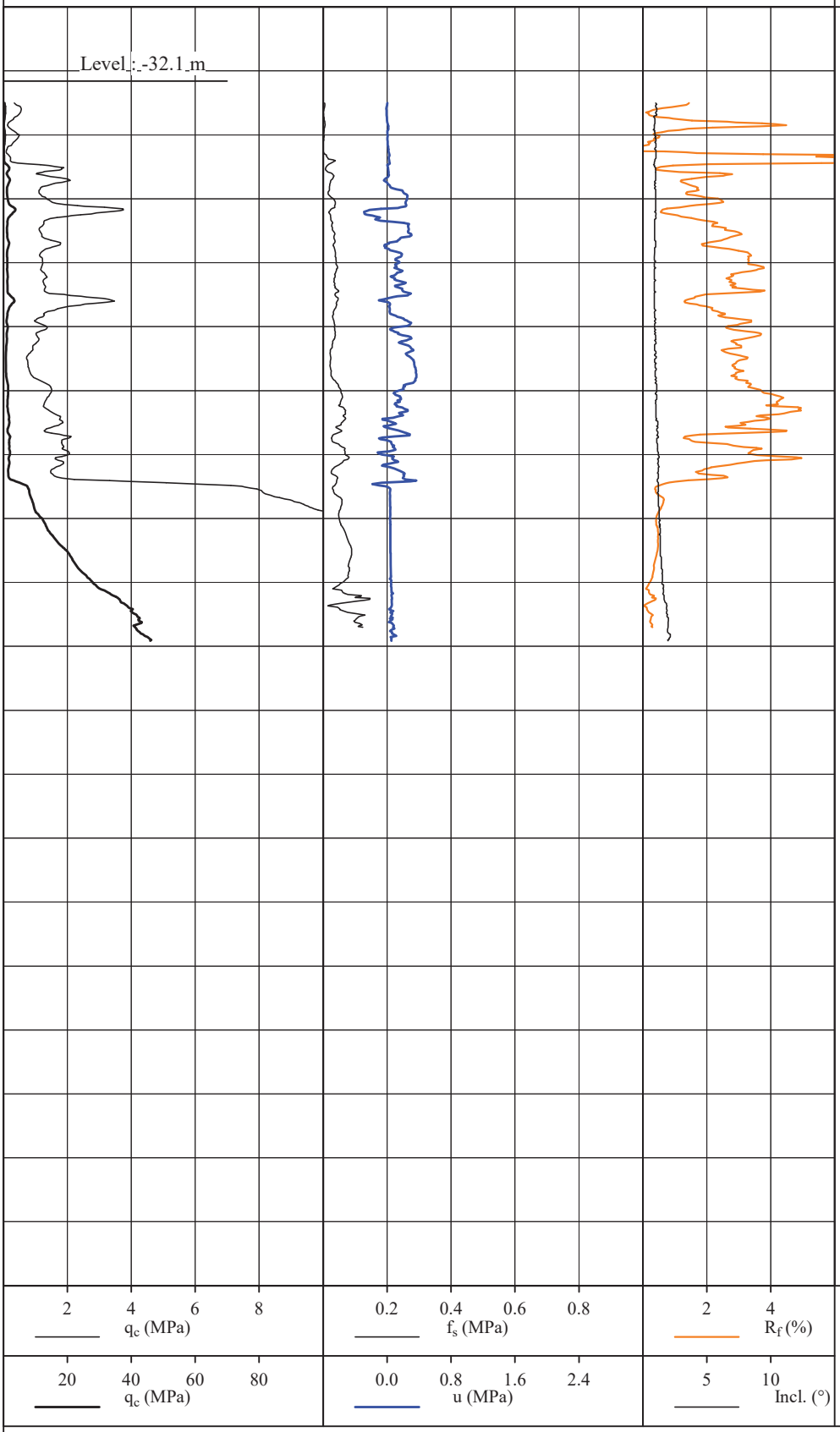
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-23 13:43:43
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 5 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-26



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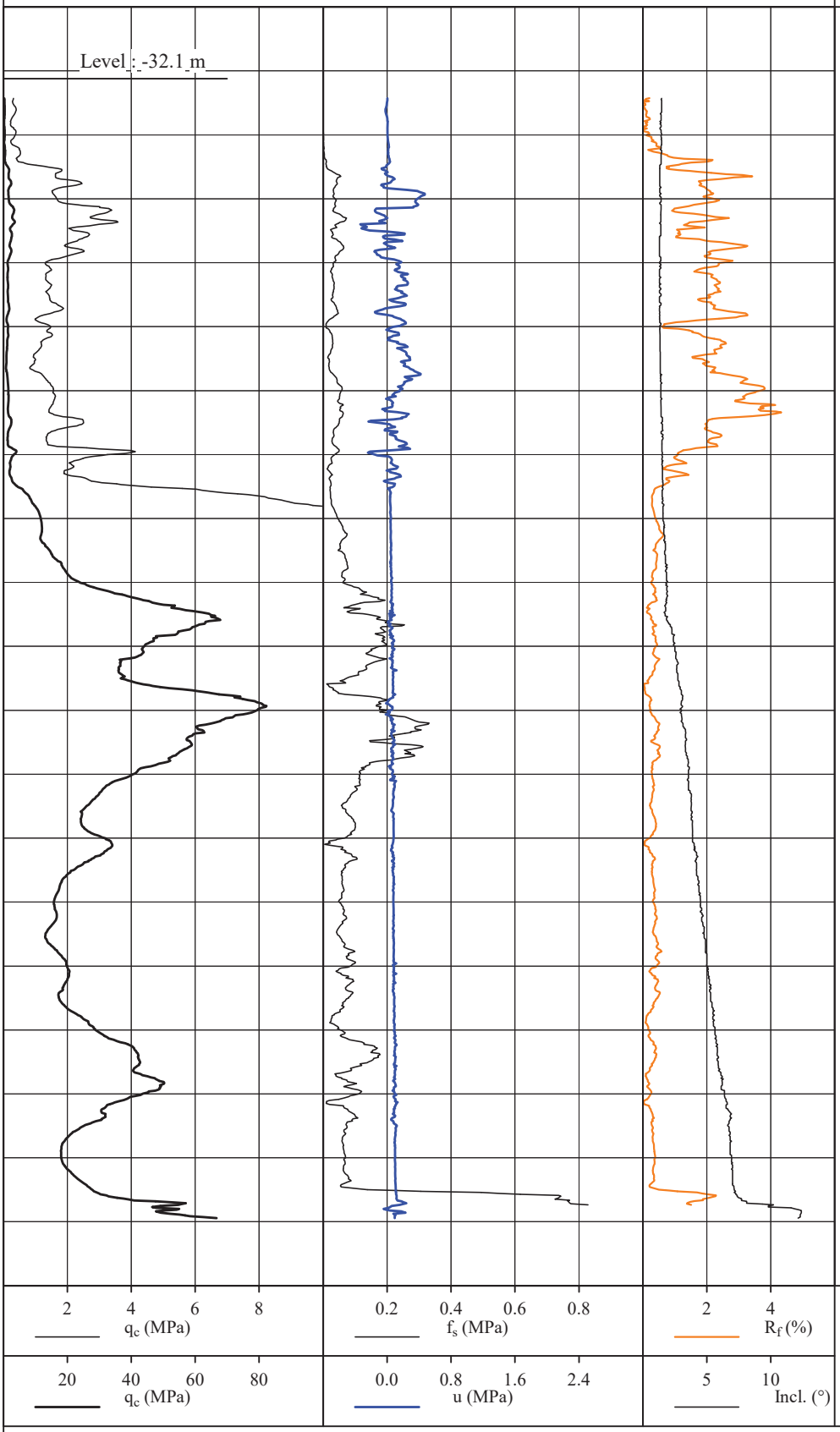
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-23 02:14:29
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 1
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-26a



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System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-23 02:41:10
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl. Dev.

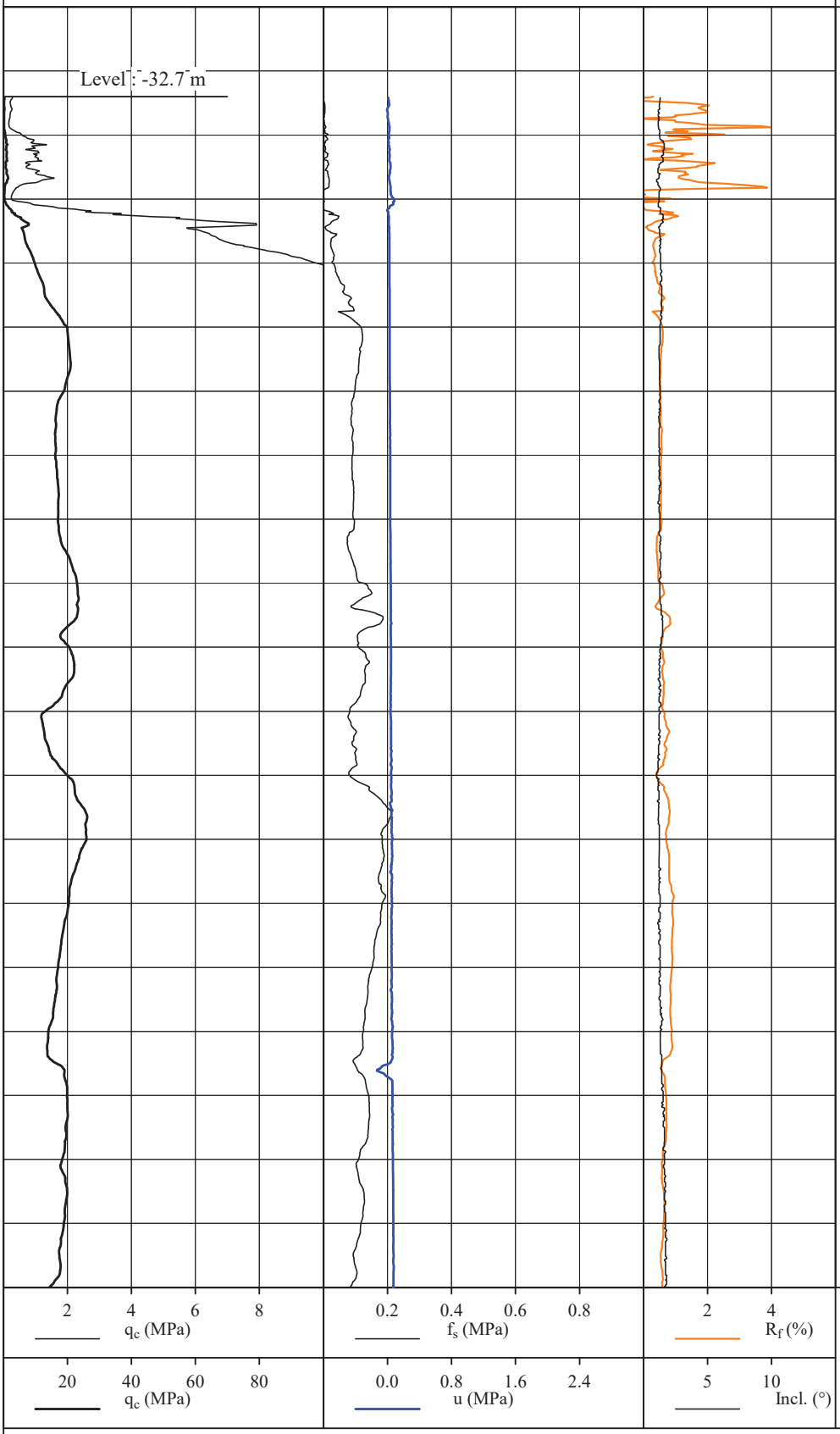
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 1 / 1
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-26 11:30:50

CPT name : CPT-27



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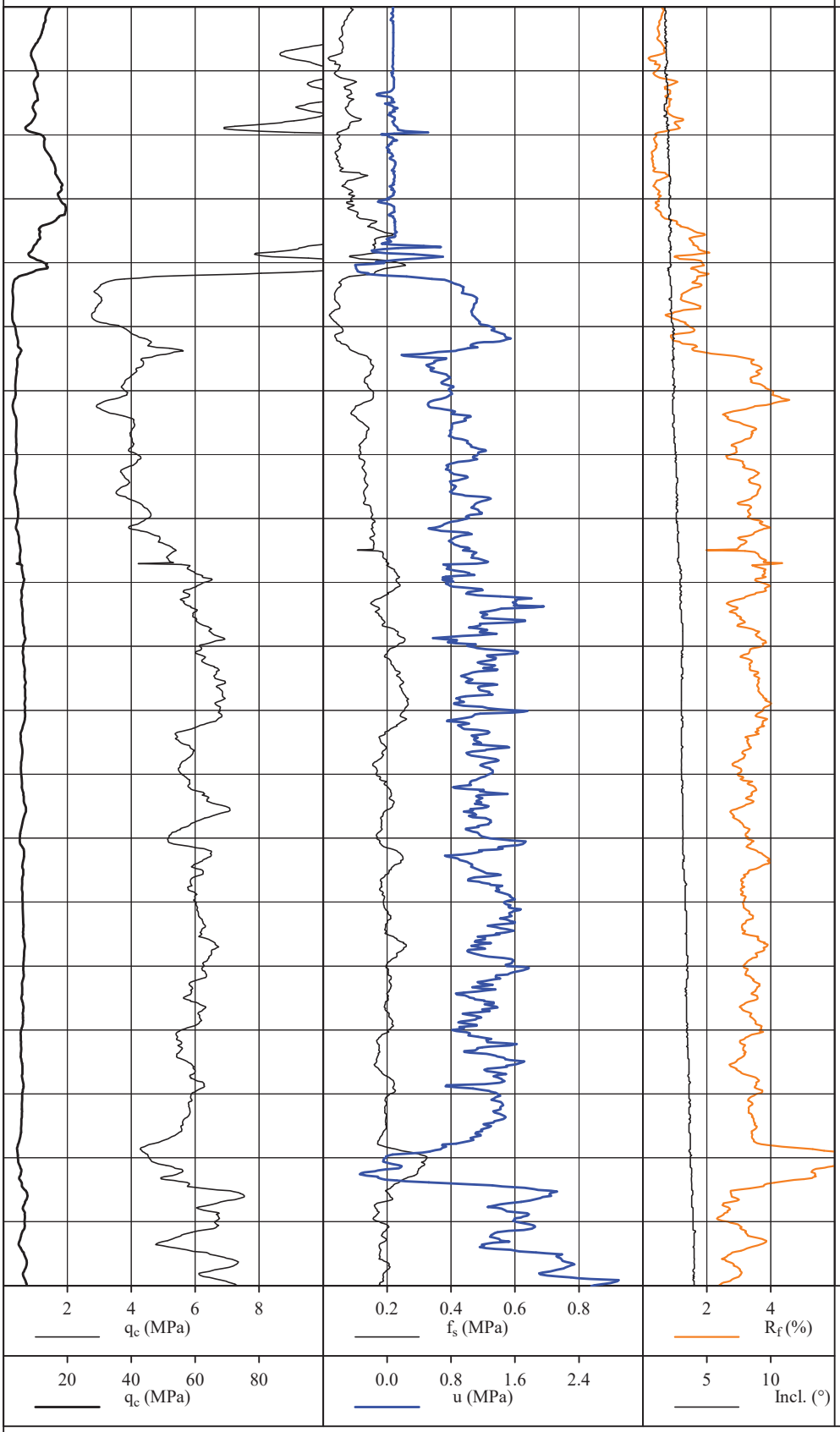
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-23 08:56:36
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-27



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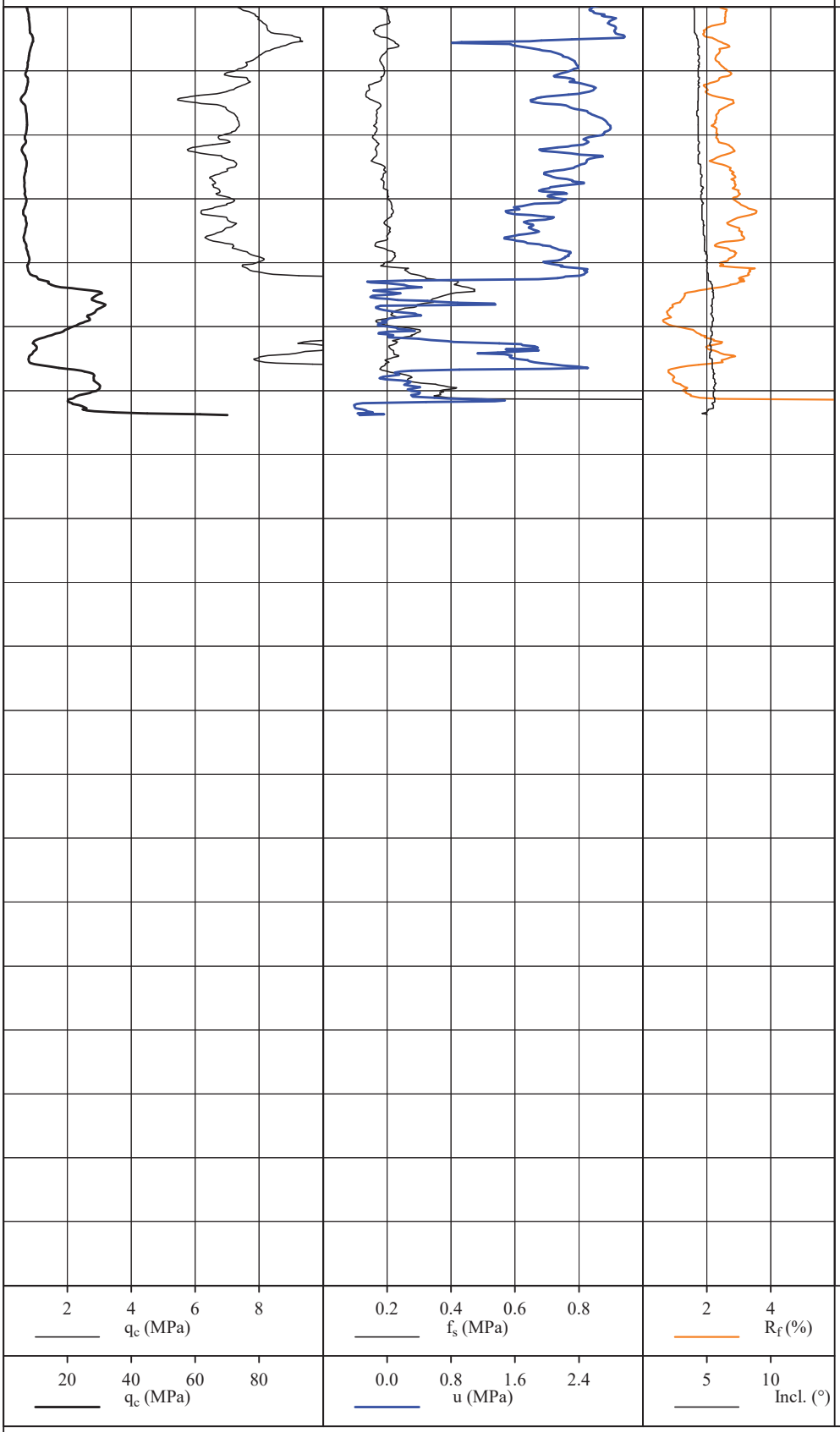
N	: 6,235,590.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-23 08:56:36
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-27



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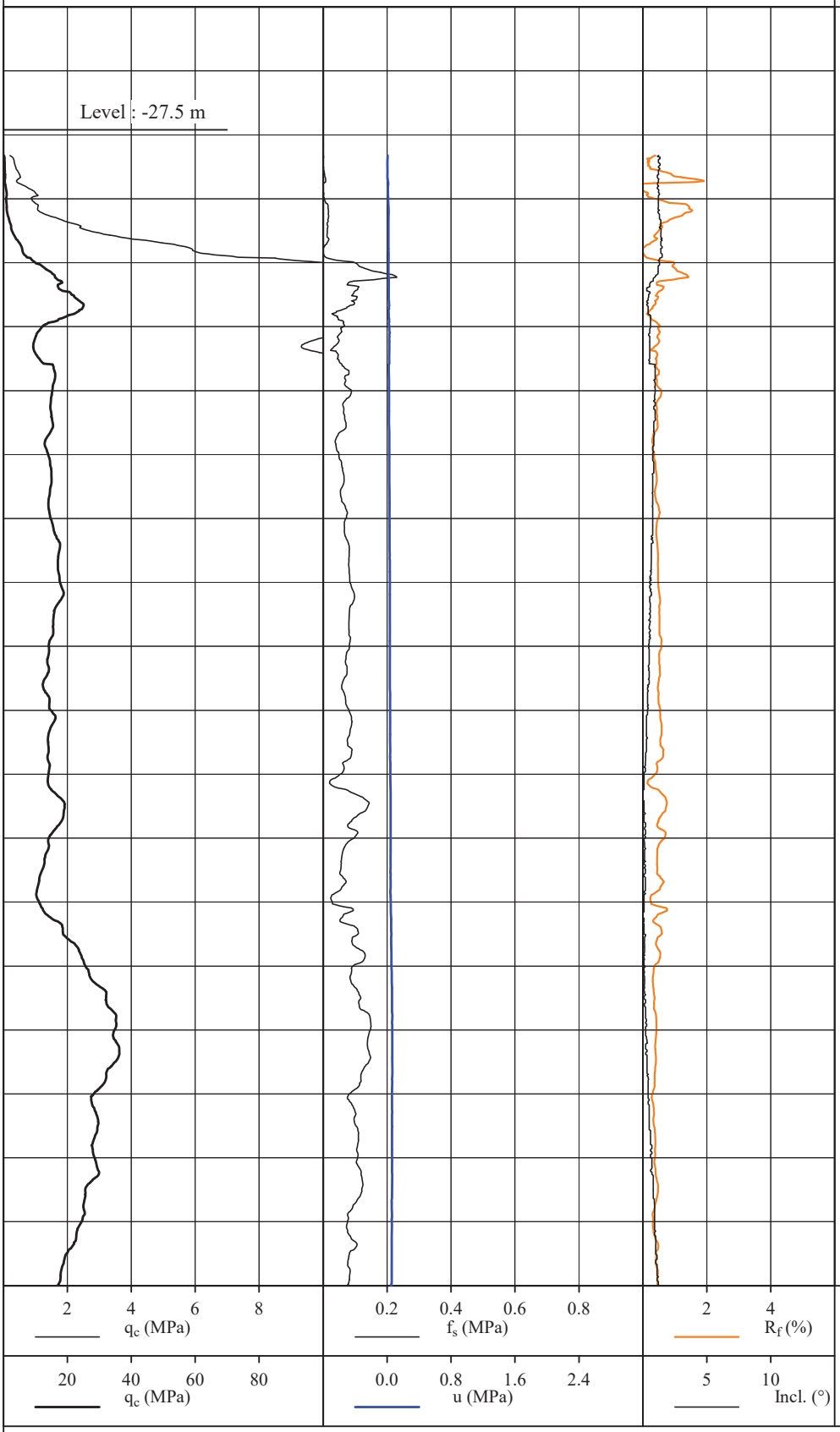
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-23 08:56:36
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-28



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System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-23 10:59:47
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

GEO

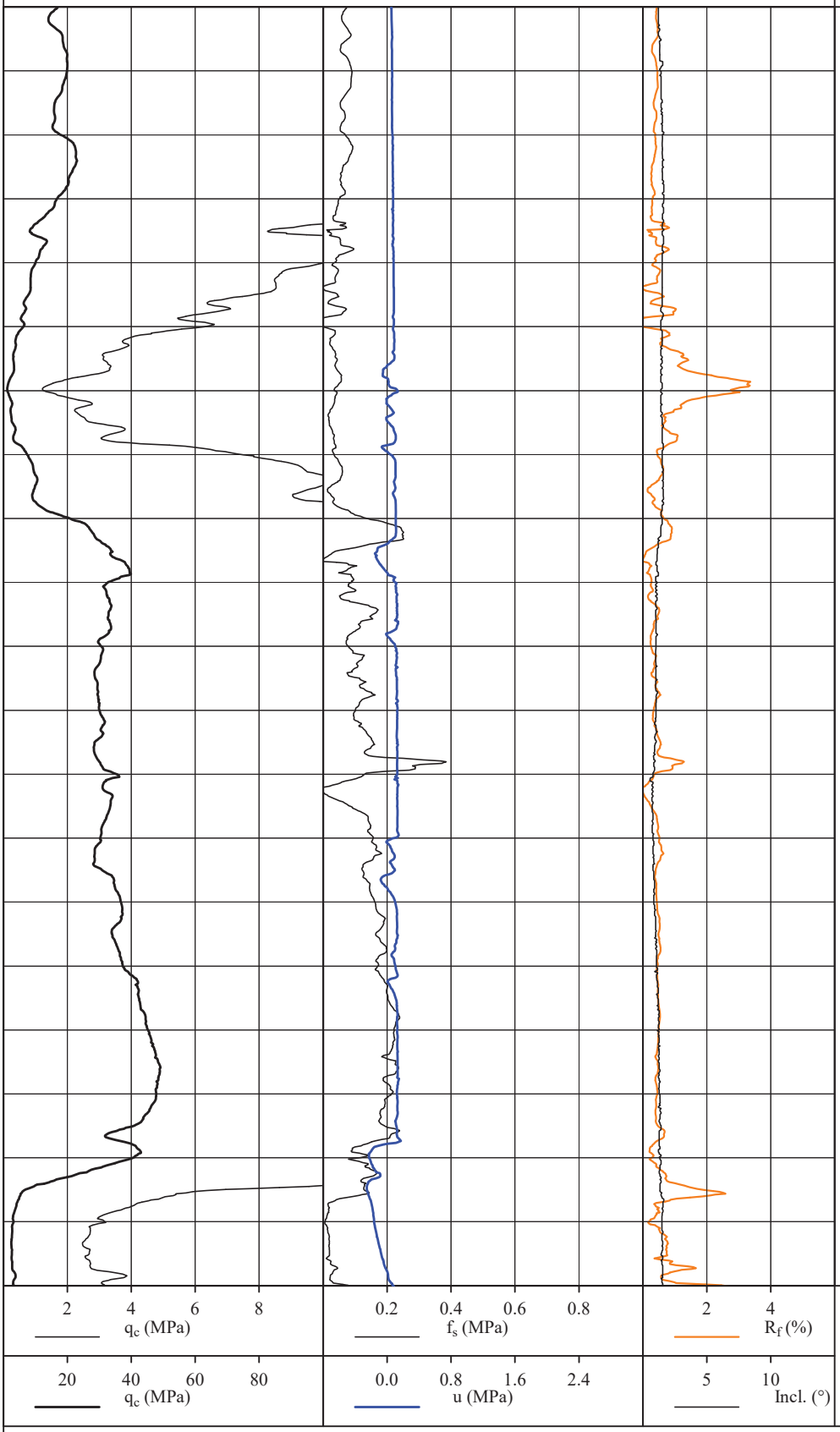
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-26 11:31:15

CPT name : CPT-28



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System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-23 10:59:47
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

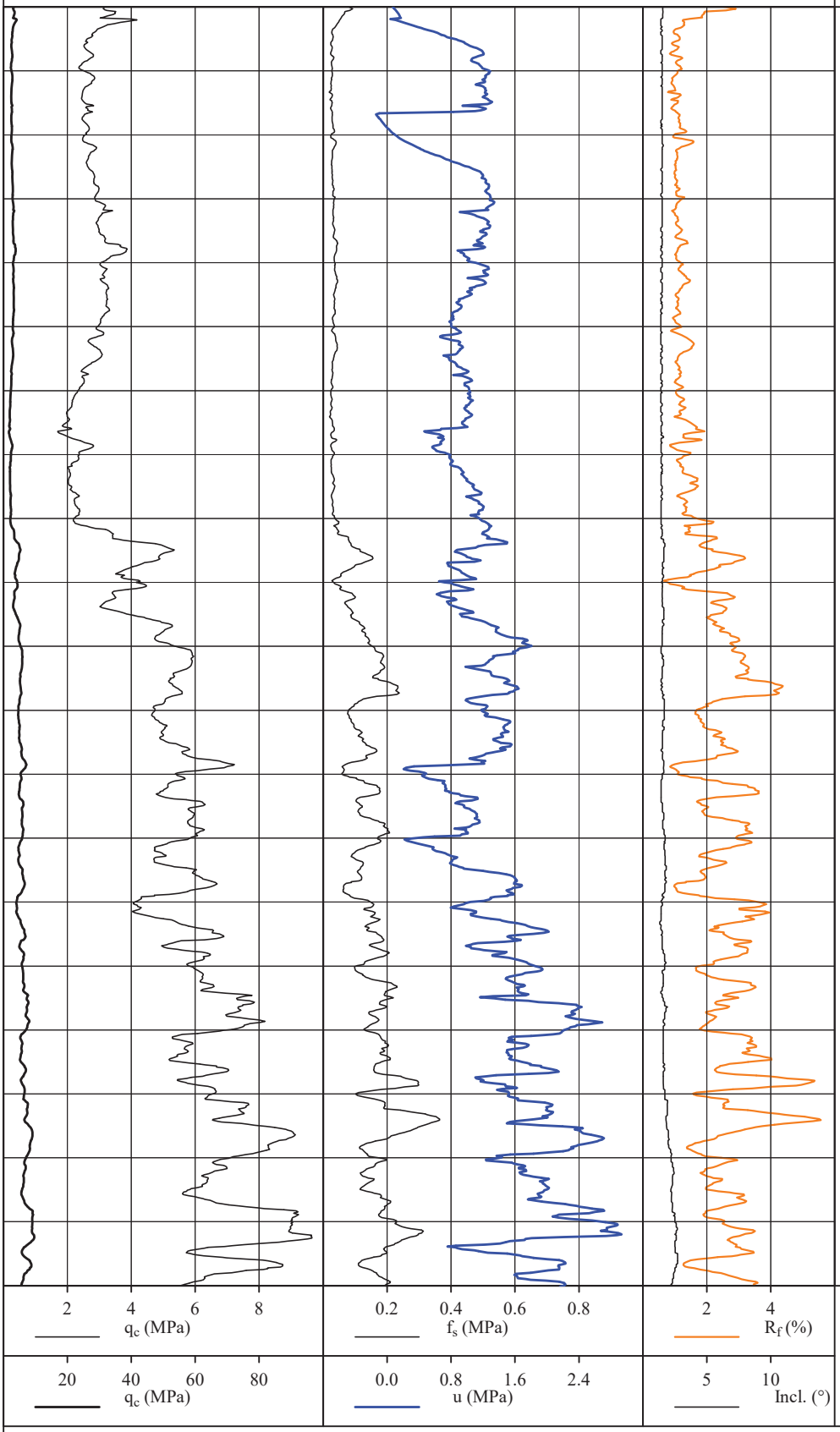
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-28



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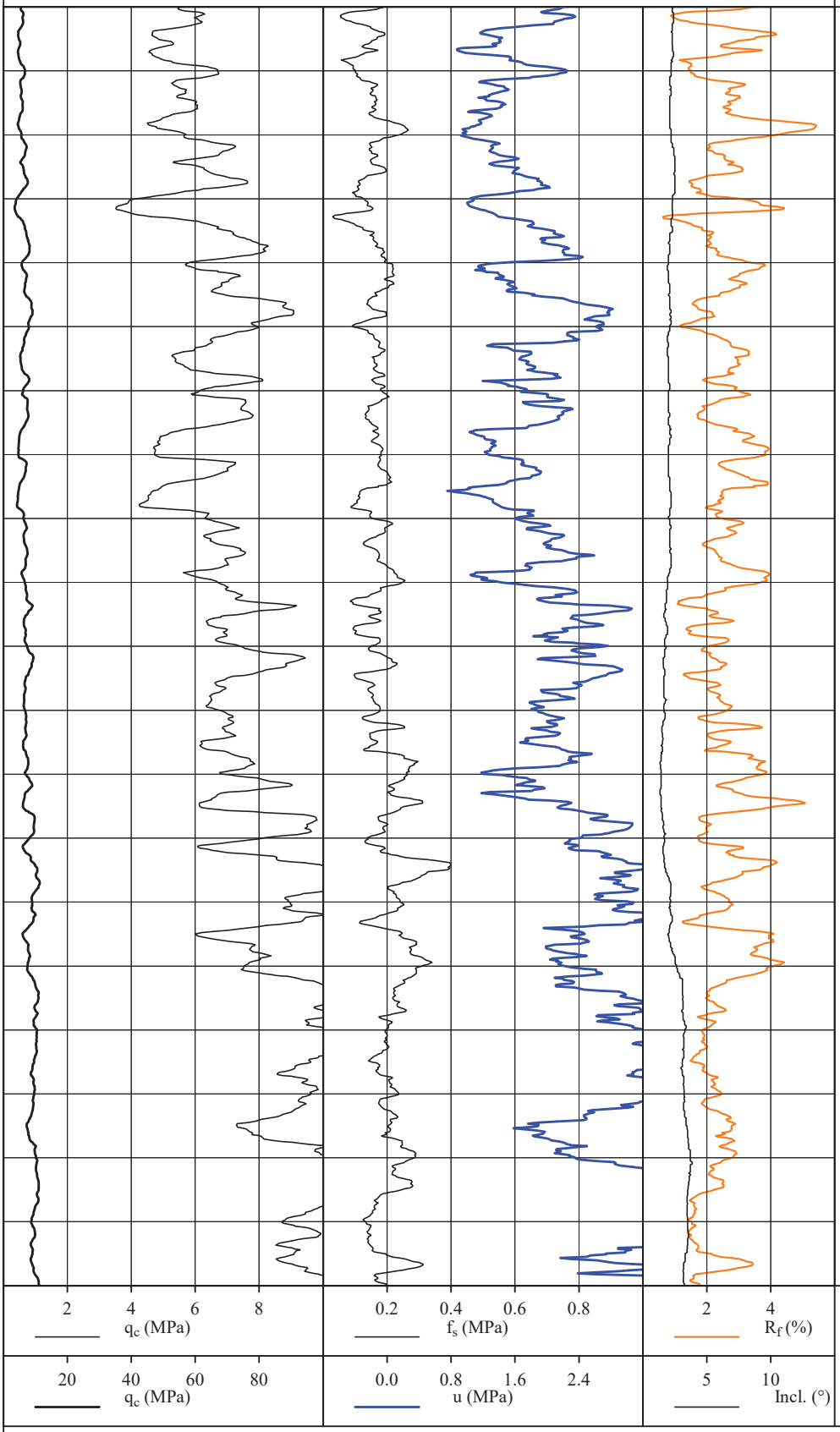
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-23 10:59:47
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-28



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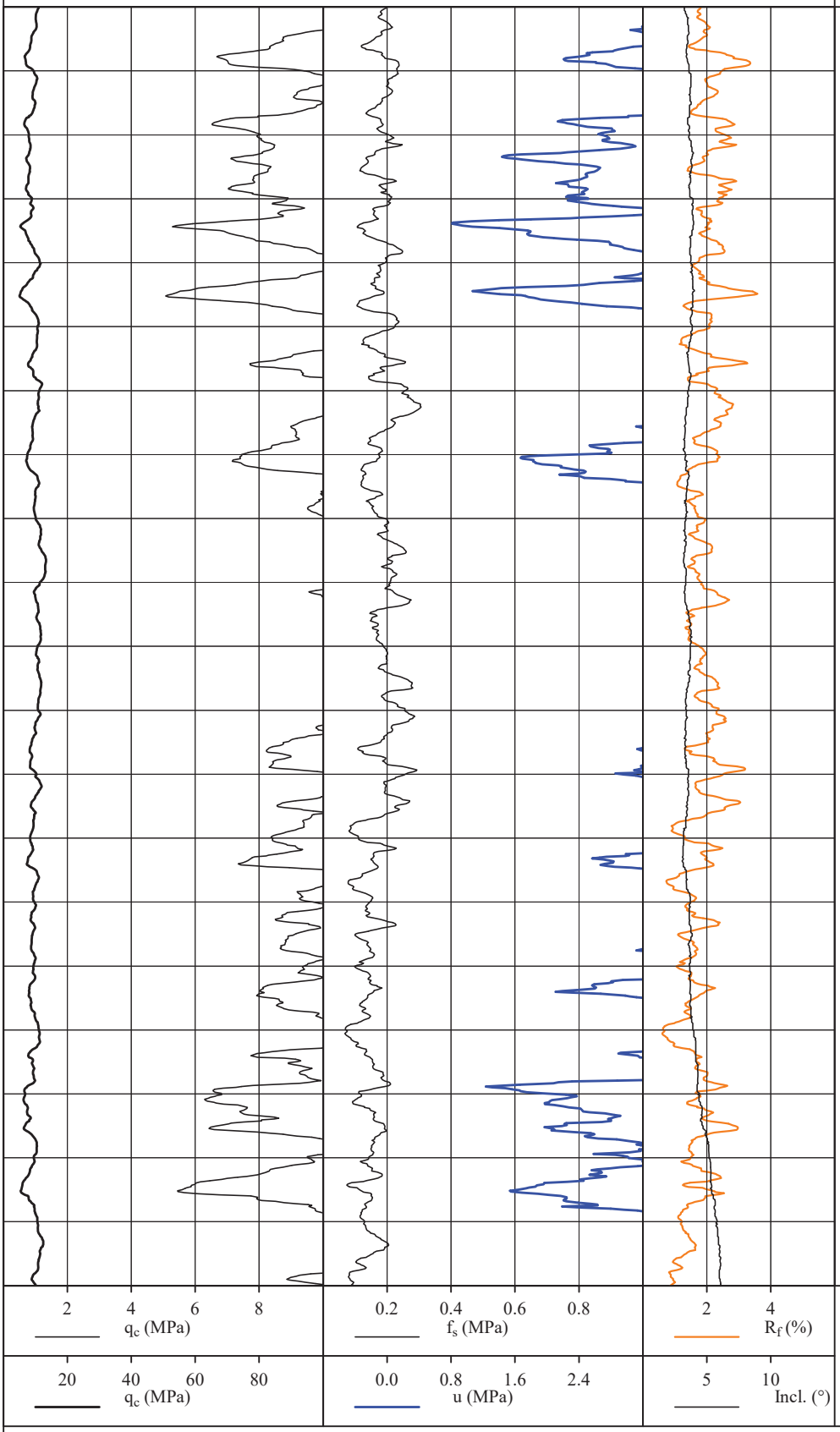
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-23 10:59:47
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 4 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-28



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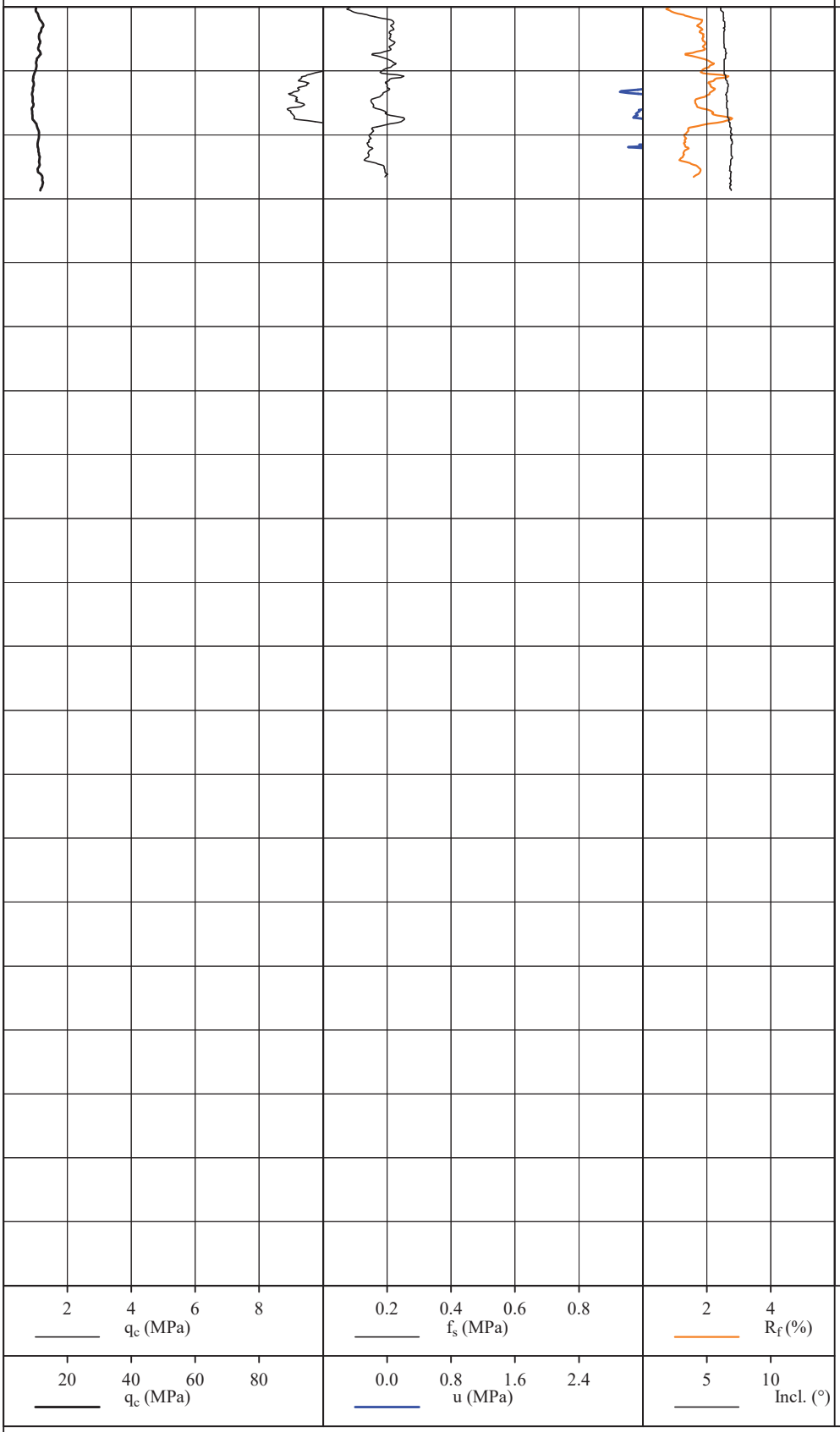
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 5 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-28



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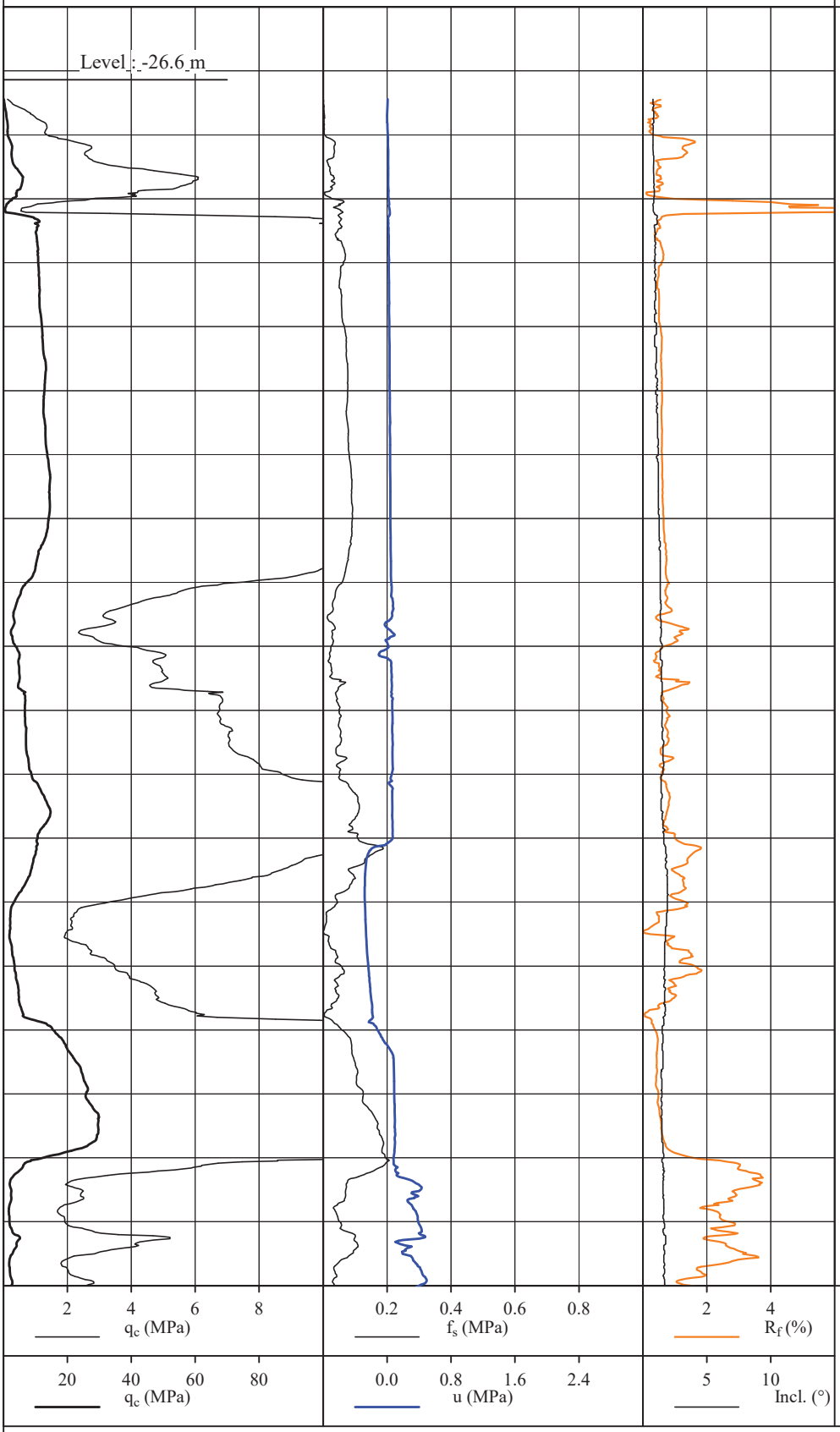
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 6 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-29



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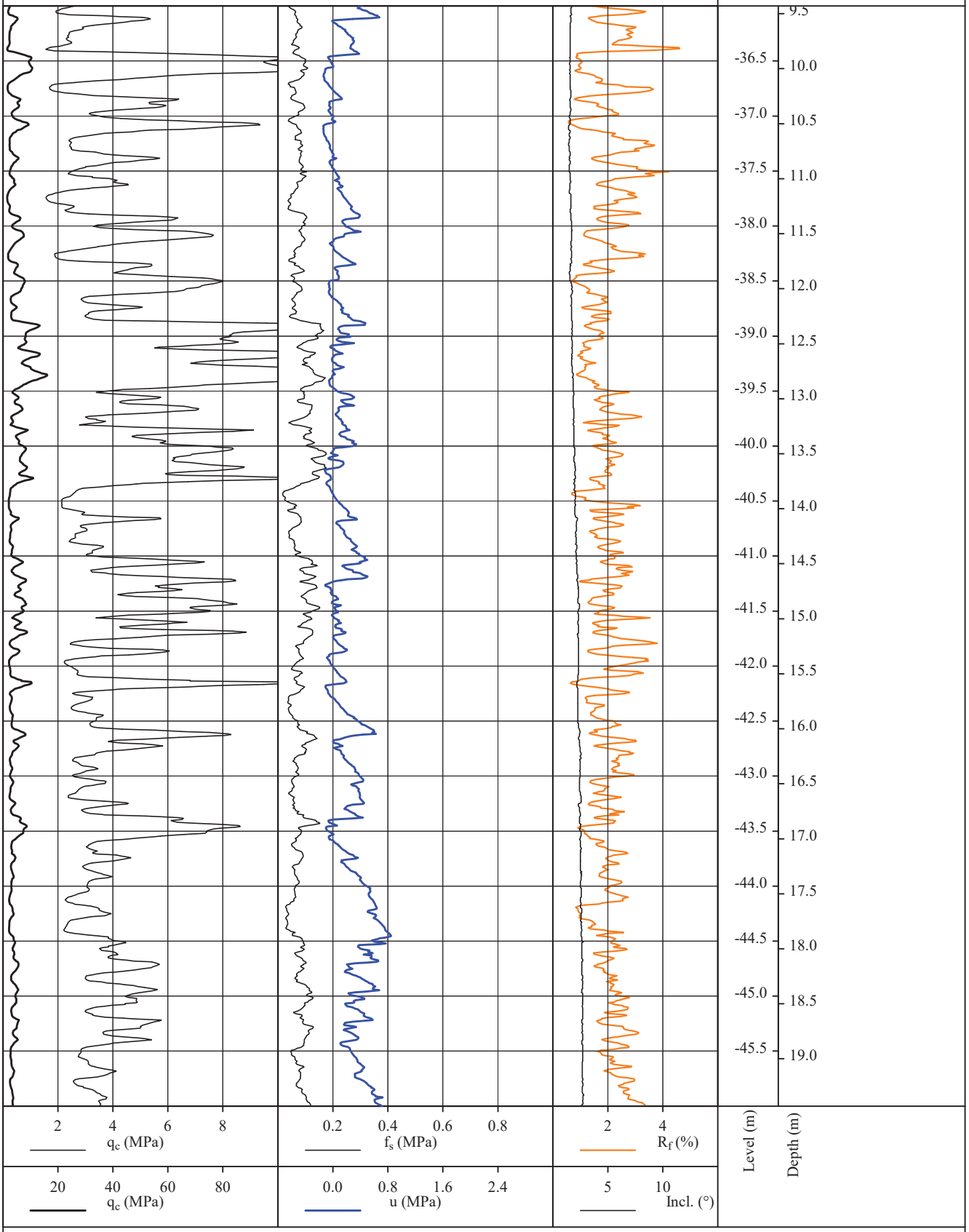
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-29



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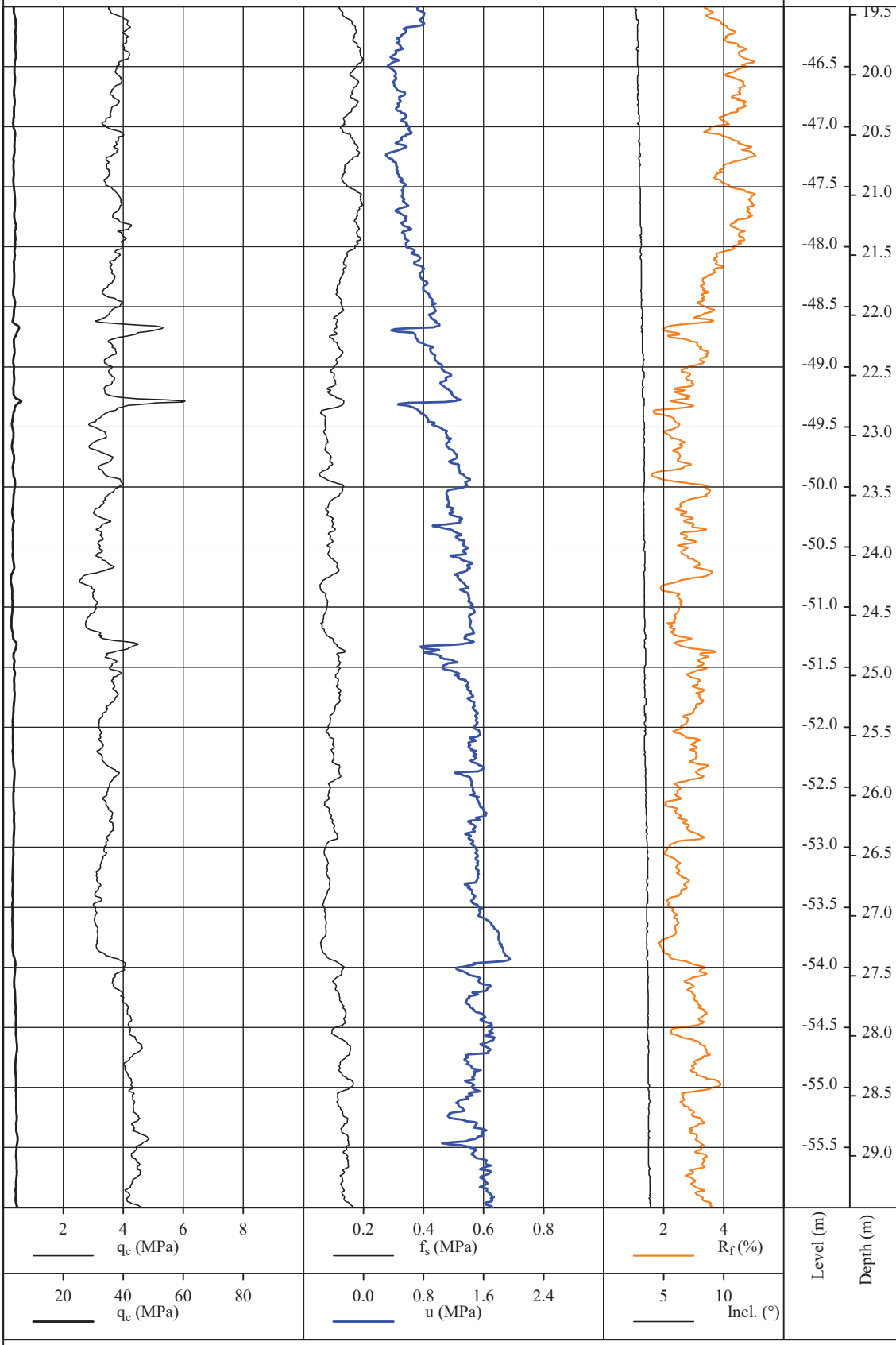
N	: 6,235,590.9	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-13 09:52:15
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 2 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-29



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System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-13 09:52:15
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

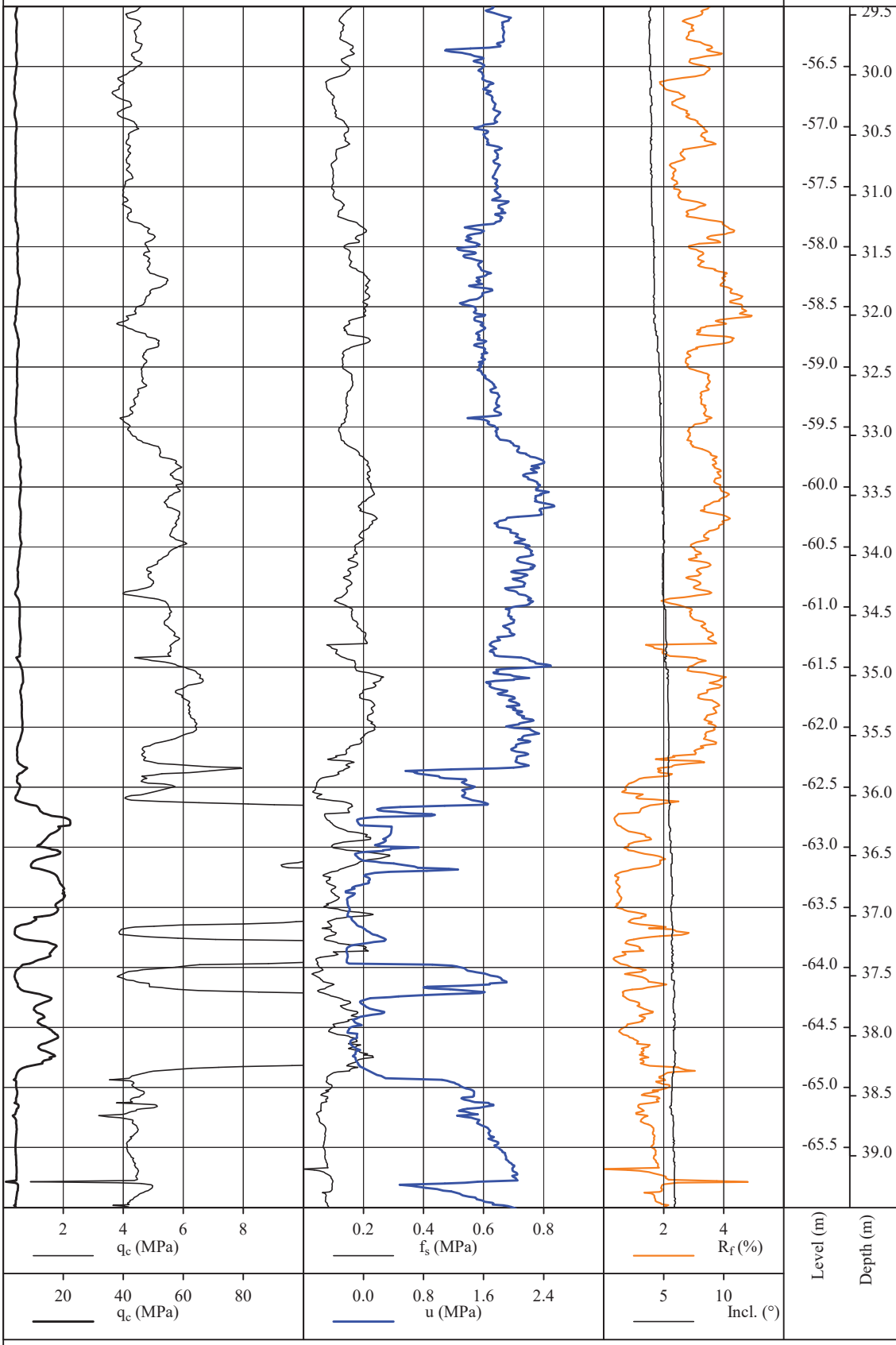
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 3 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-29



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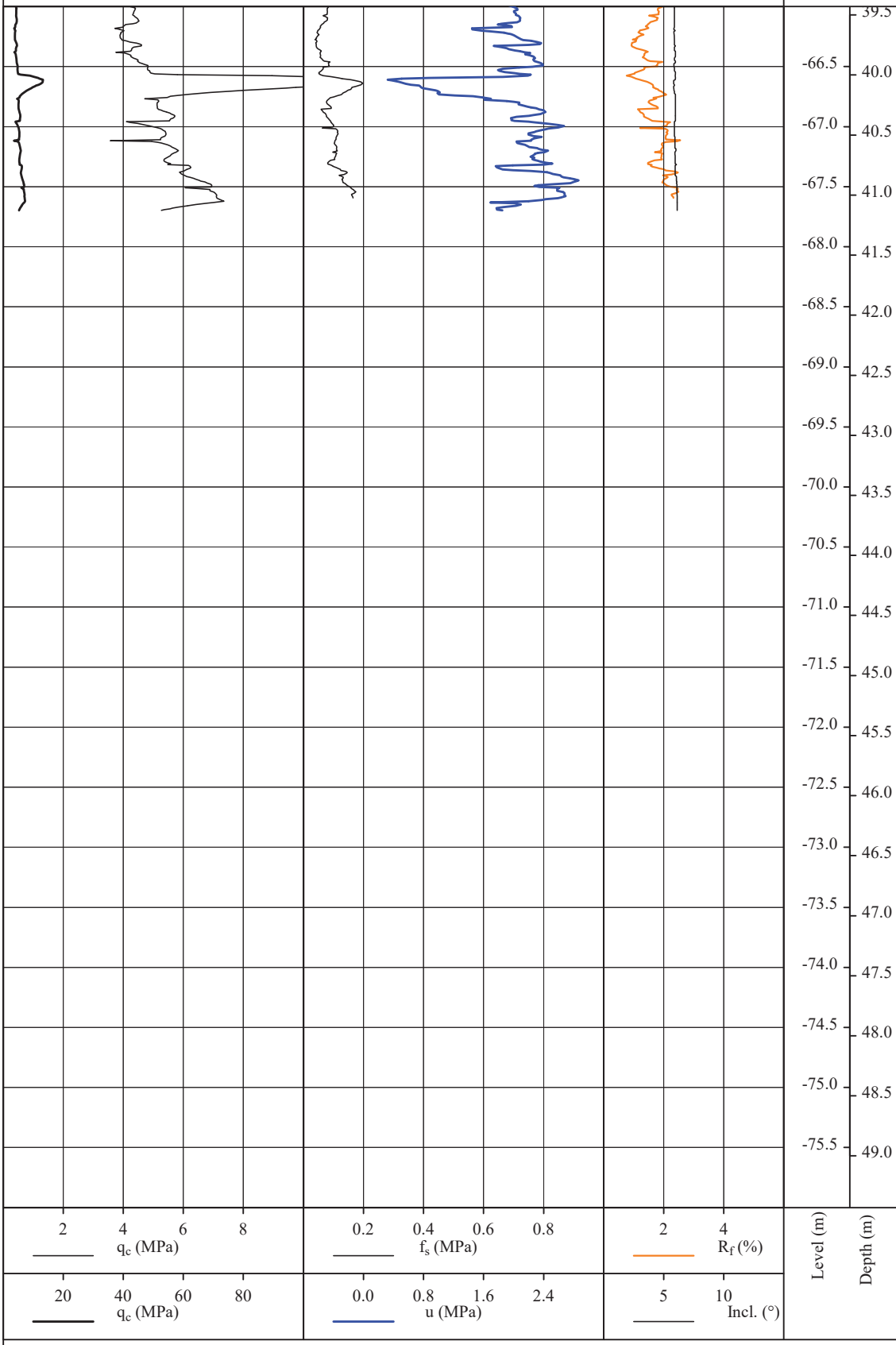
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 4 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-29



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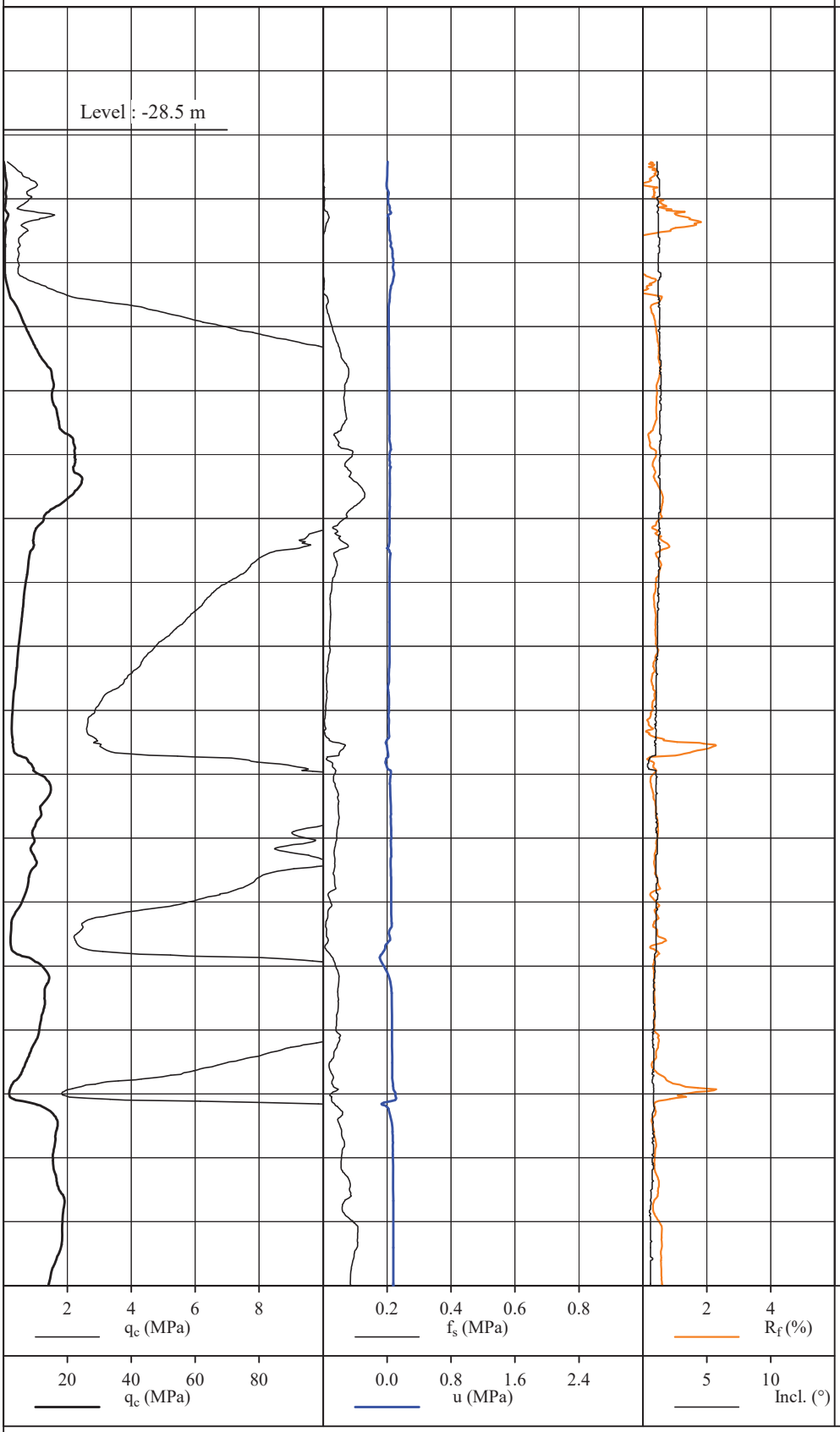
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 5 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-30



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V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 1 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-30

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N	: 6,237,044.4	Cone type	: TSP	Rig	: GEOScope
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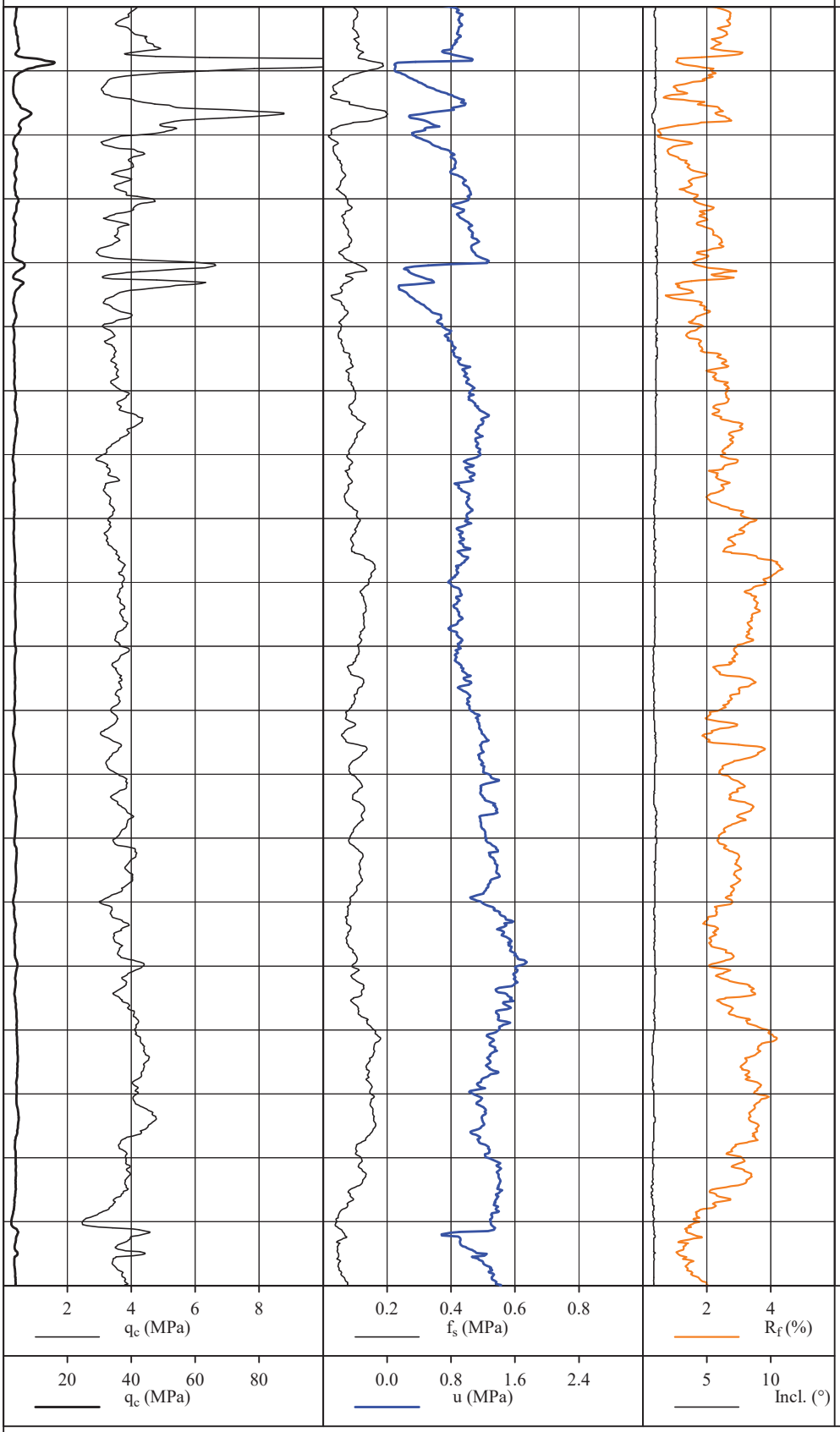
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-30



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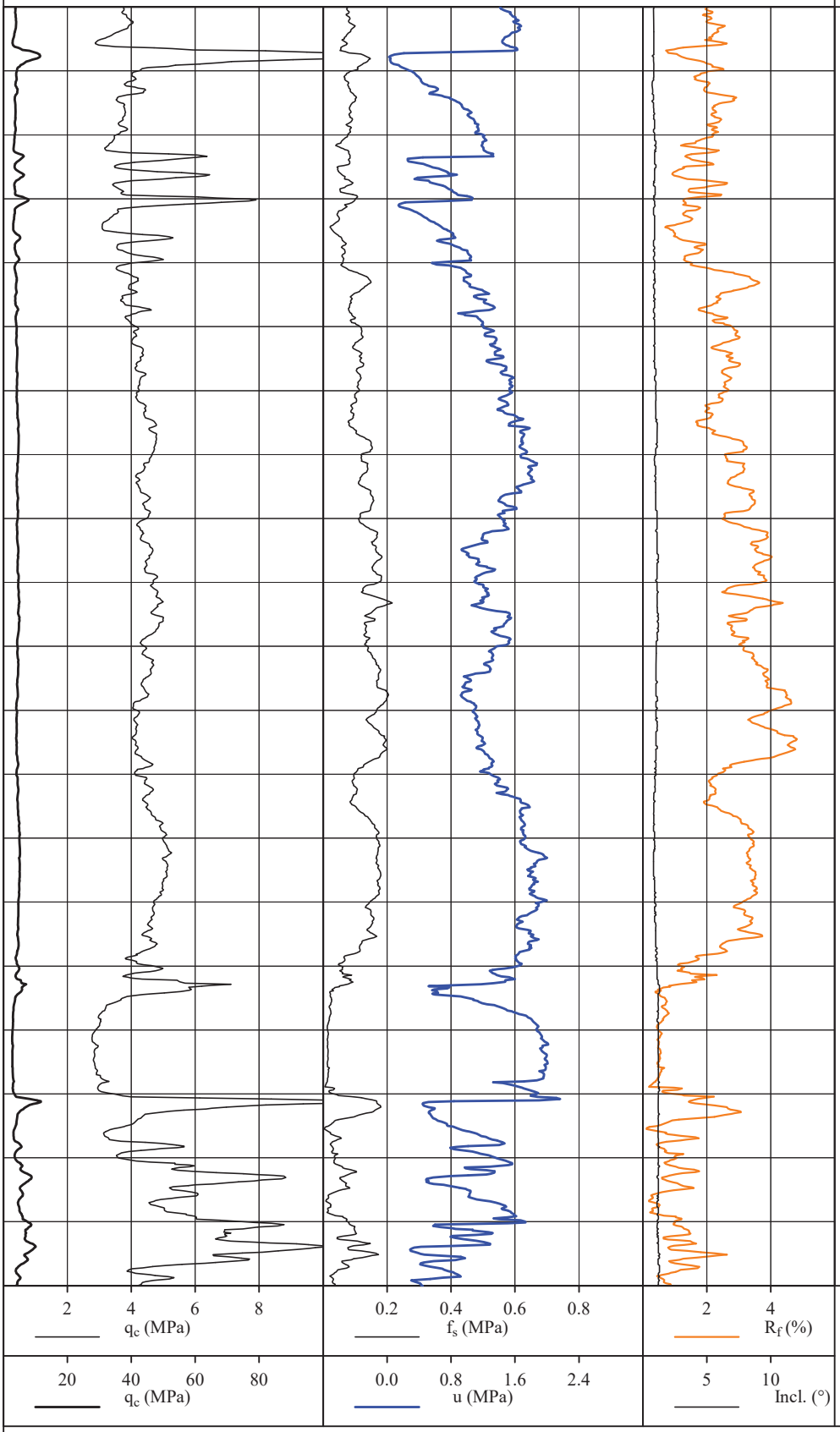
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-26 03:30:08
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-30



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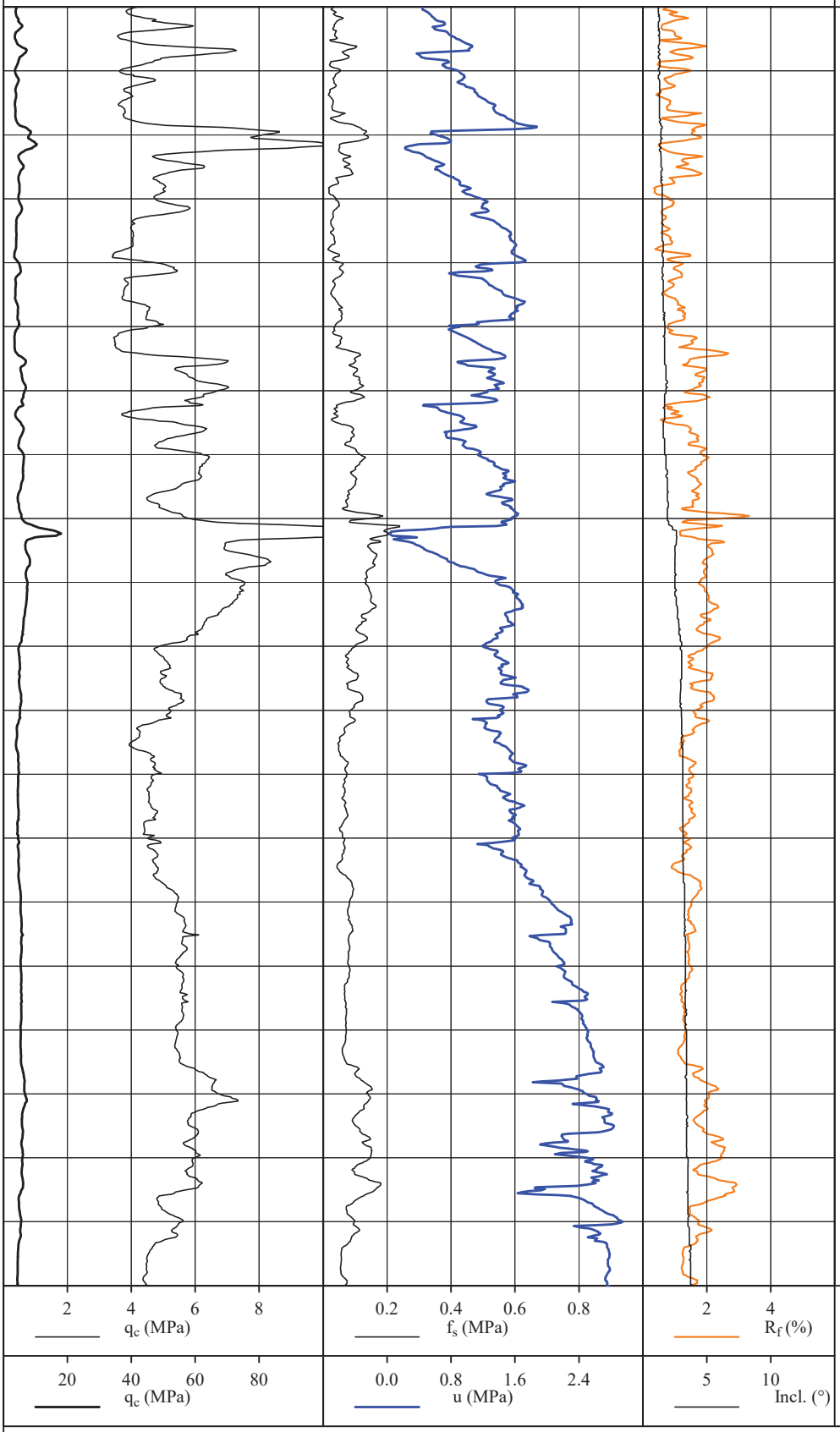
N	: 6,237,044.4	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-26 03:30:08
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 4 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-30



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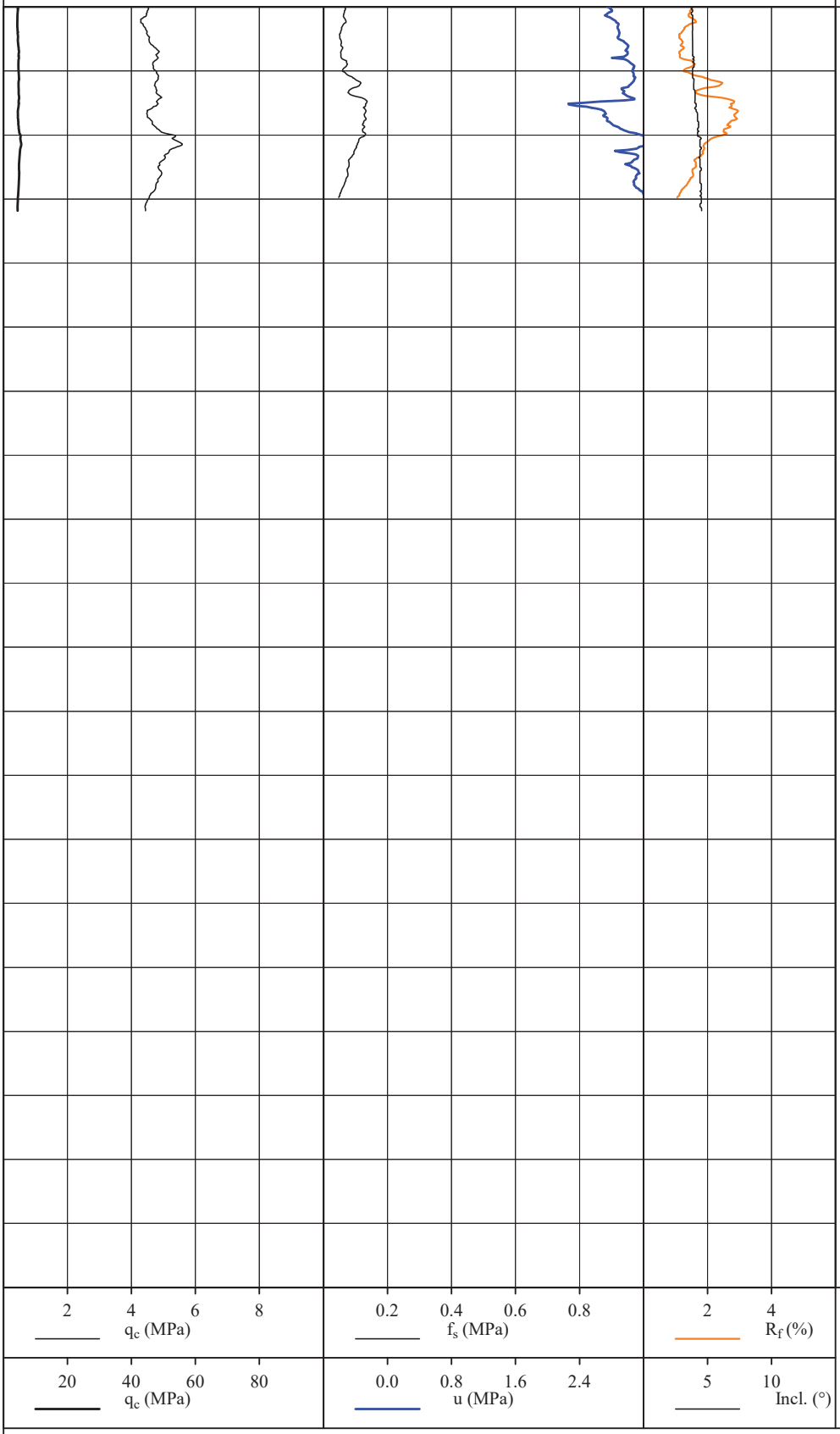
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-26 03:30:08
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 5 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-30



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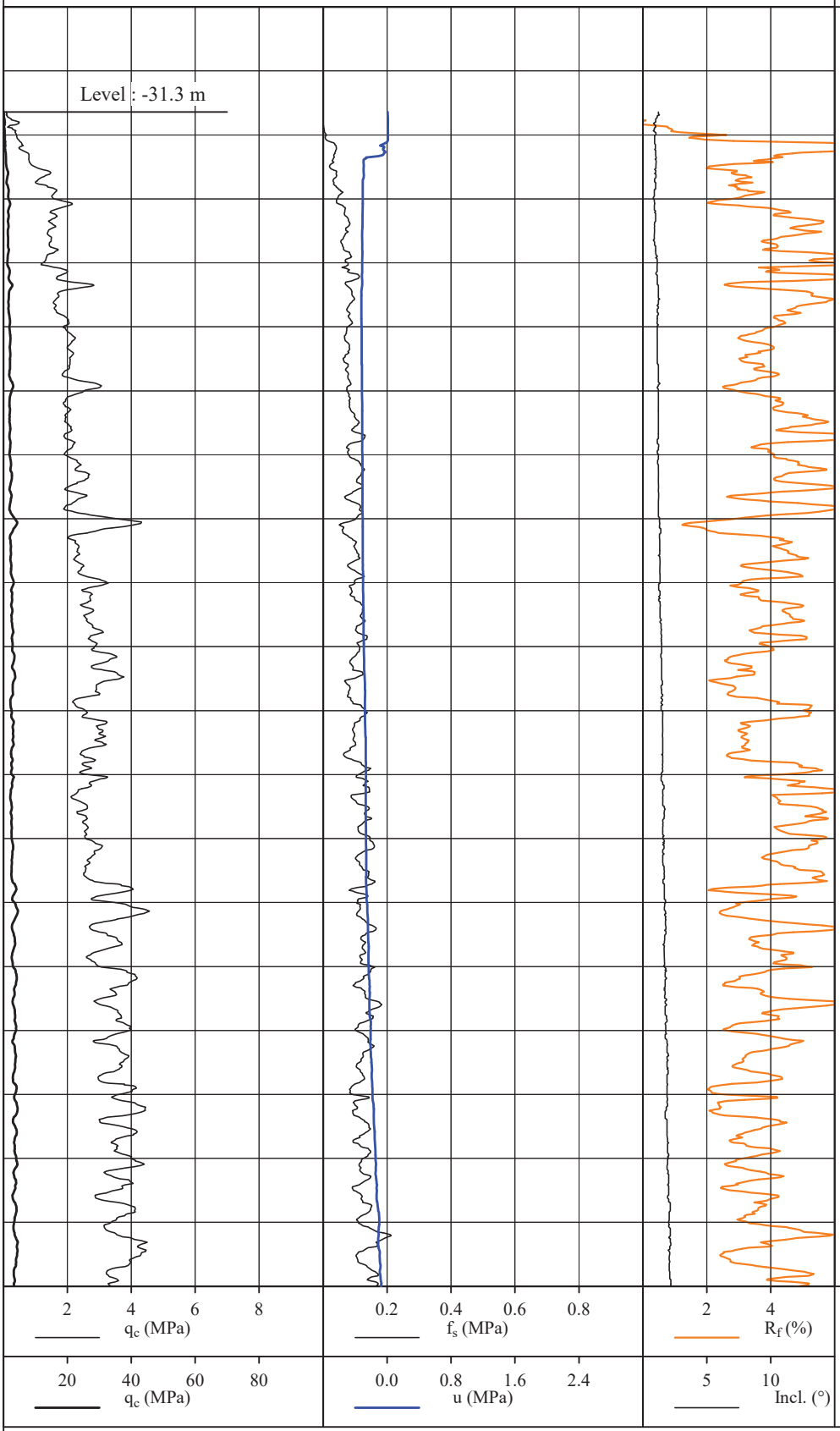
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-26 03:30:08
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 6 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-32



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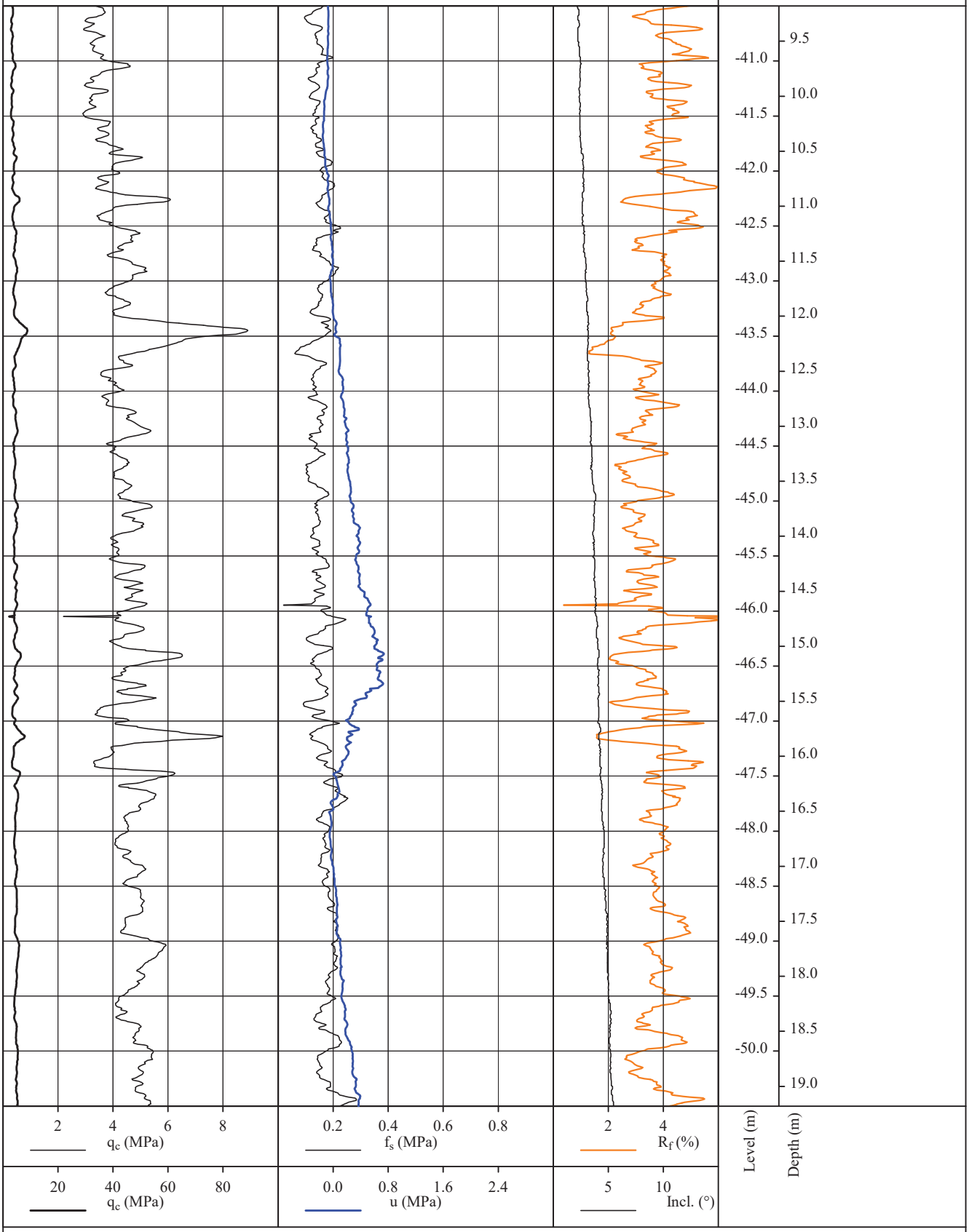
N	: 6,238,195.4	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-27 08:04:28
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 1 / 4
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-32



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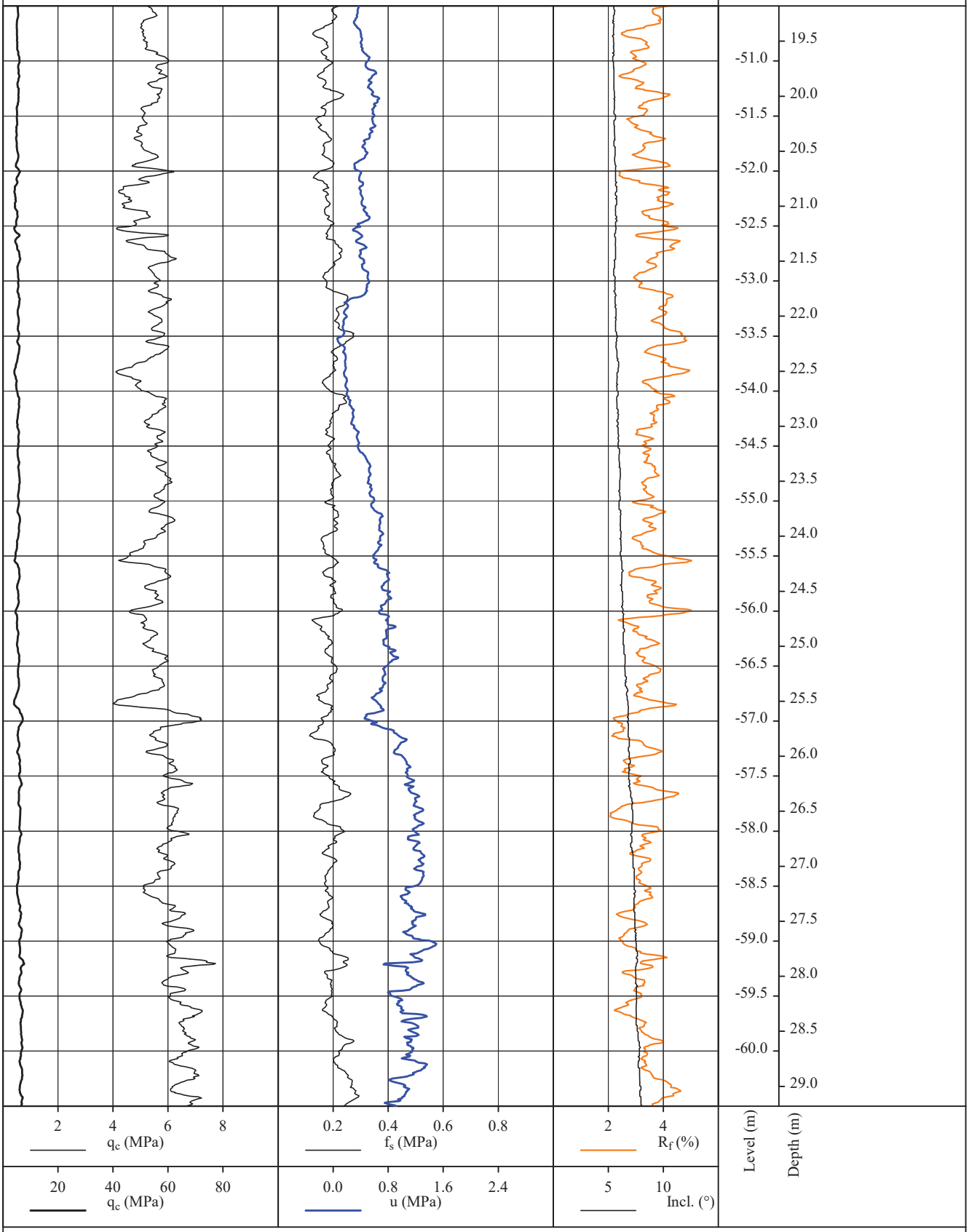
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-27 08:04:28
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 2 / 4
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-32



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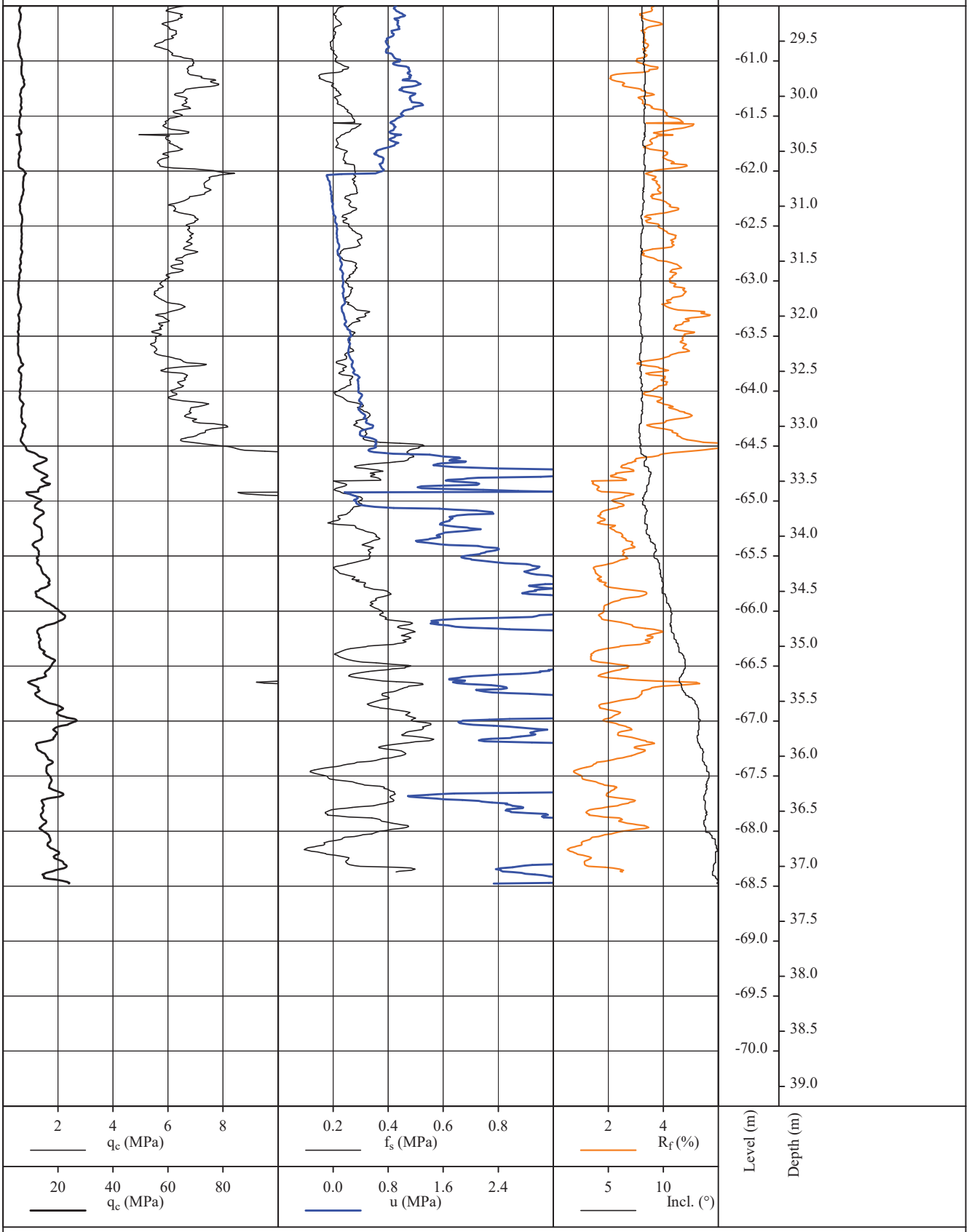
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 3 / 4
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : CPT-32



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V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

GEO

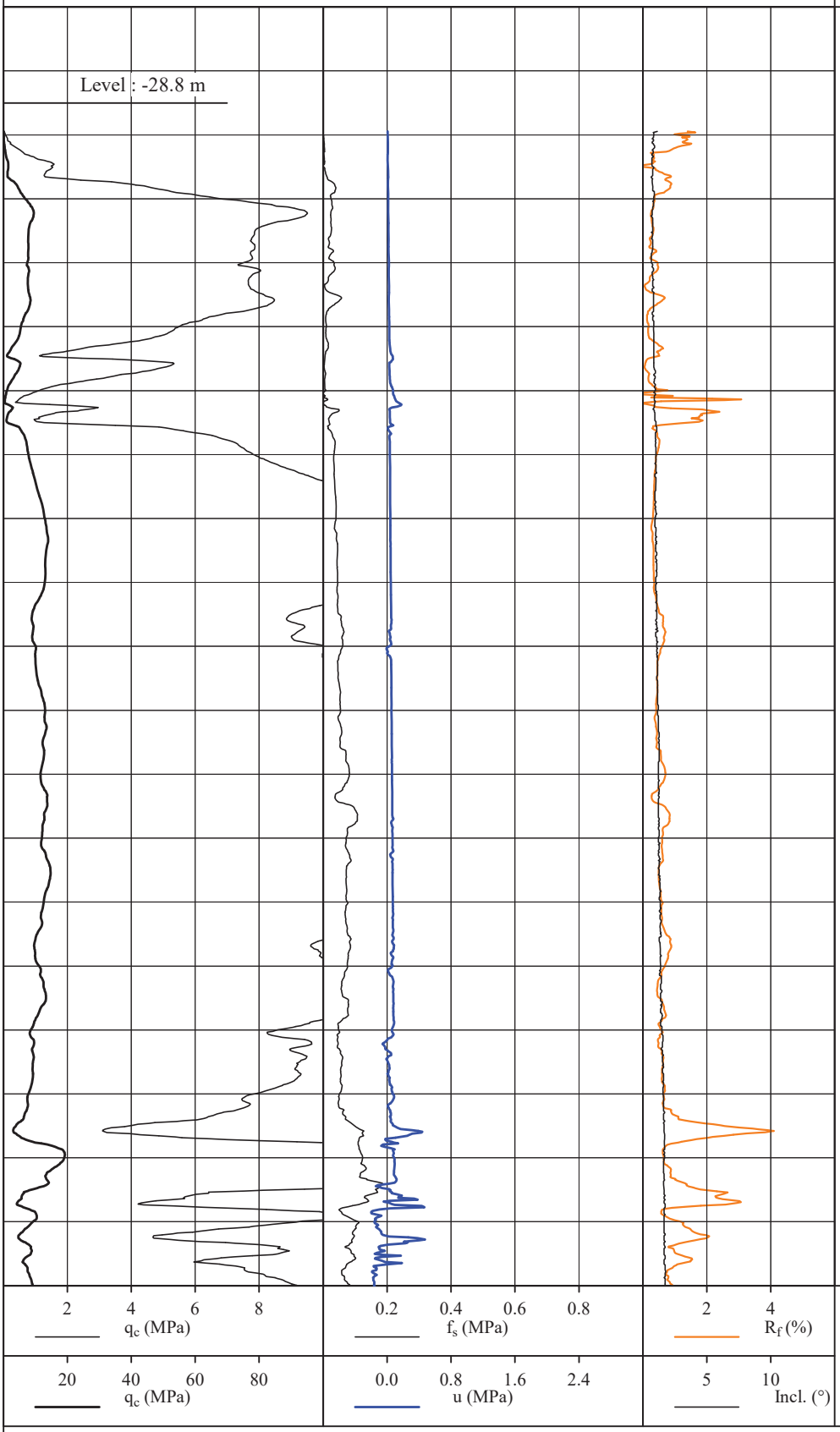
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:		
Checked	: MHF	Date: 2020-06-04			Page 4 / 4
Approved	: LAR	Date: 2020-06-04	Report	Enclosure:	Rev. 00

Printed 2020-06-04 10:14:14

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-34



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V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 1 / 5
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

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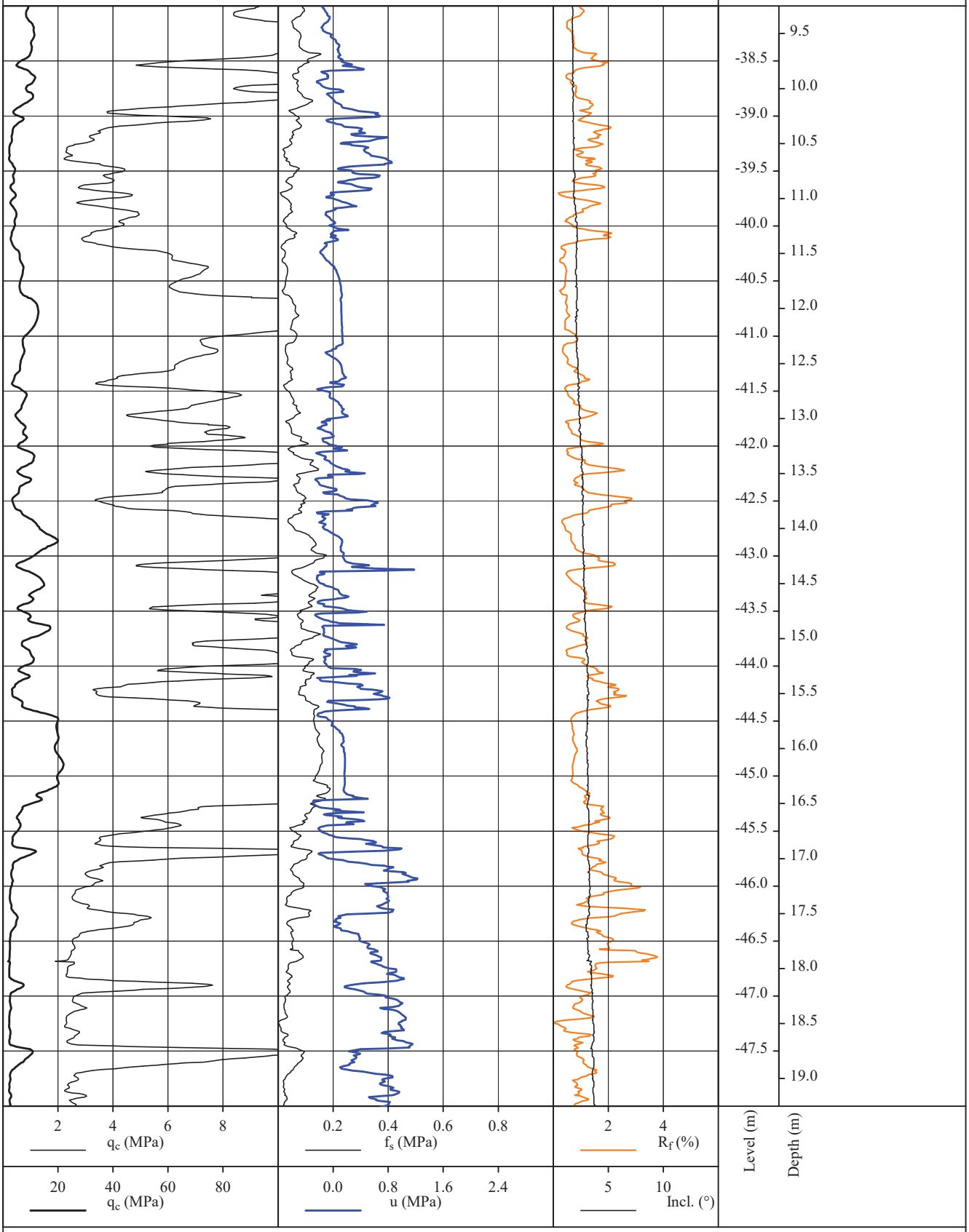
CPT name : CPT-34



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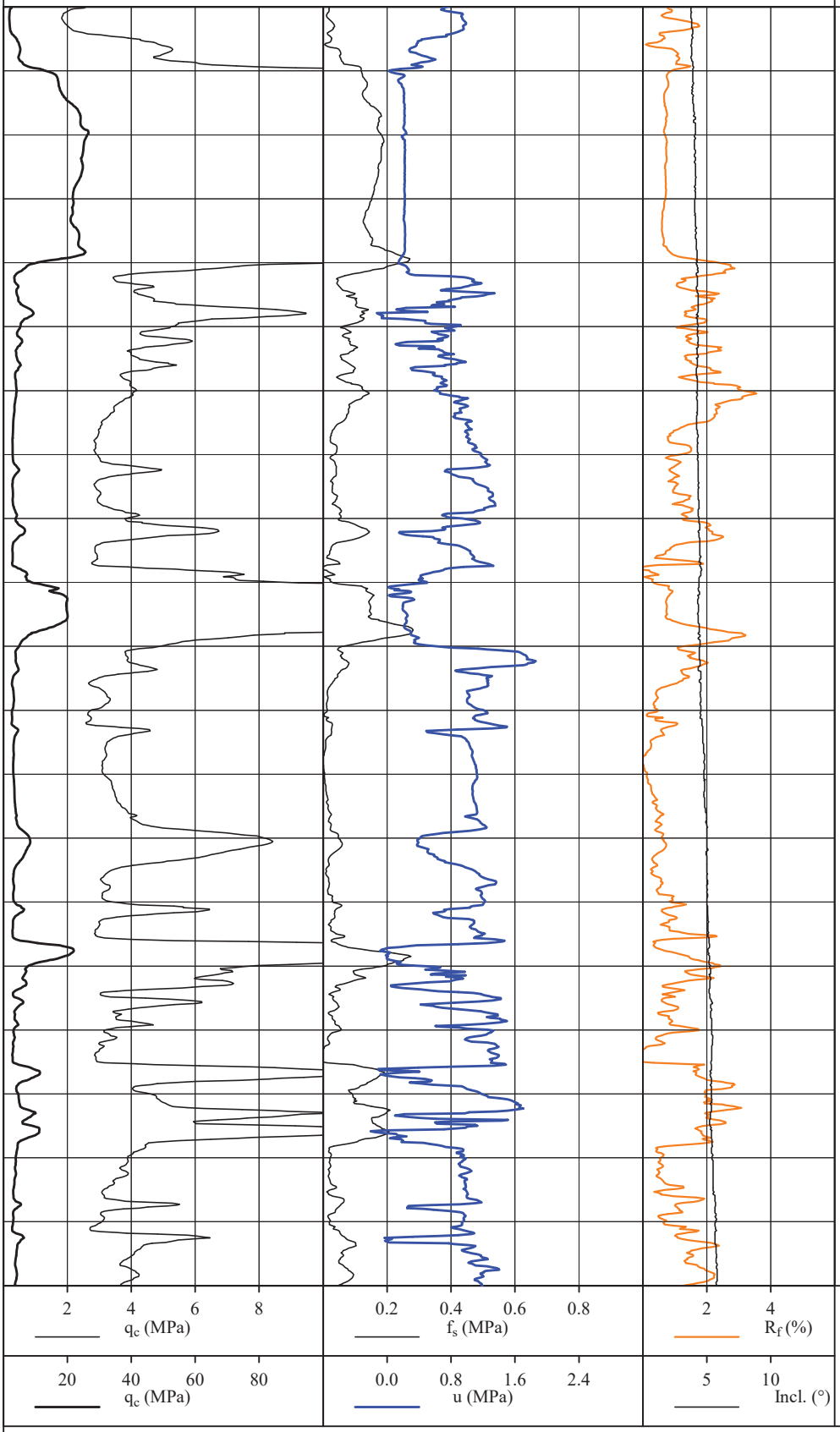
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 2 / 5
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-34



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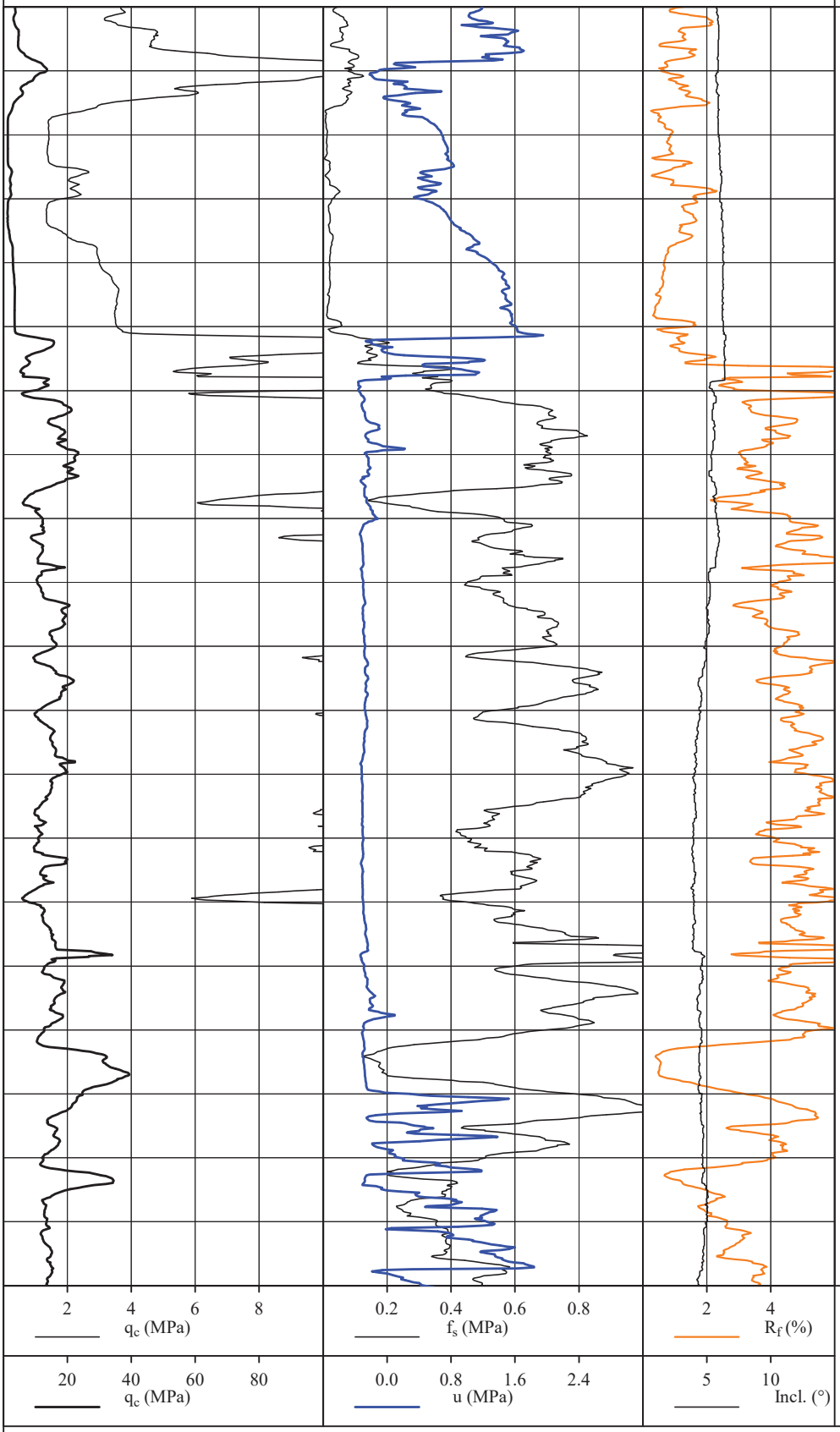
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 3 / 5
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-34



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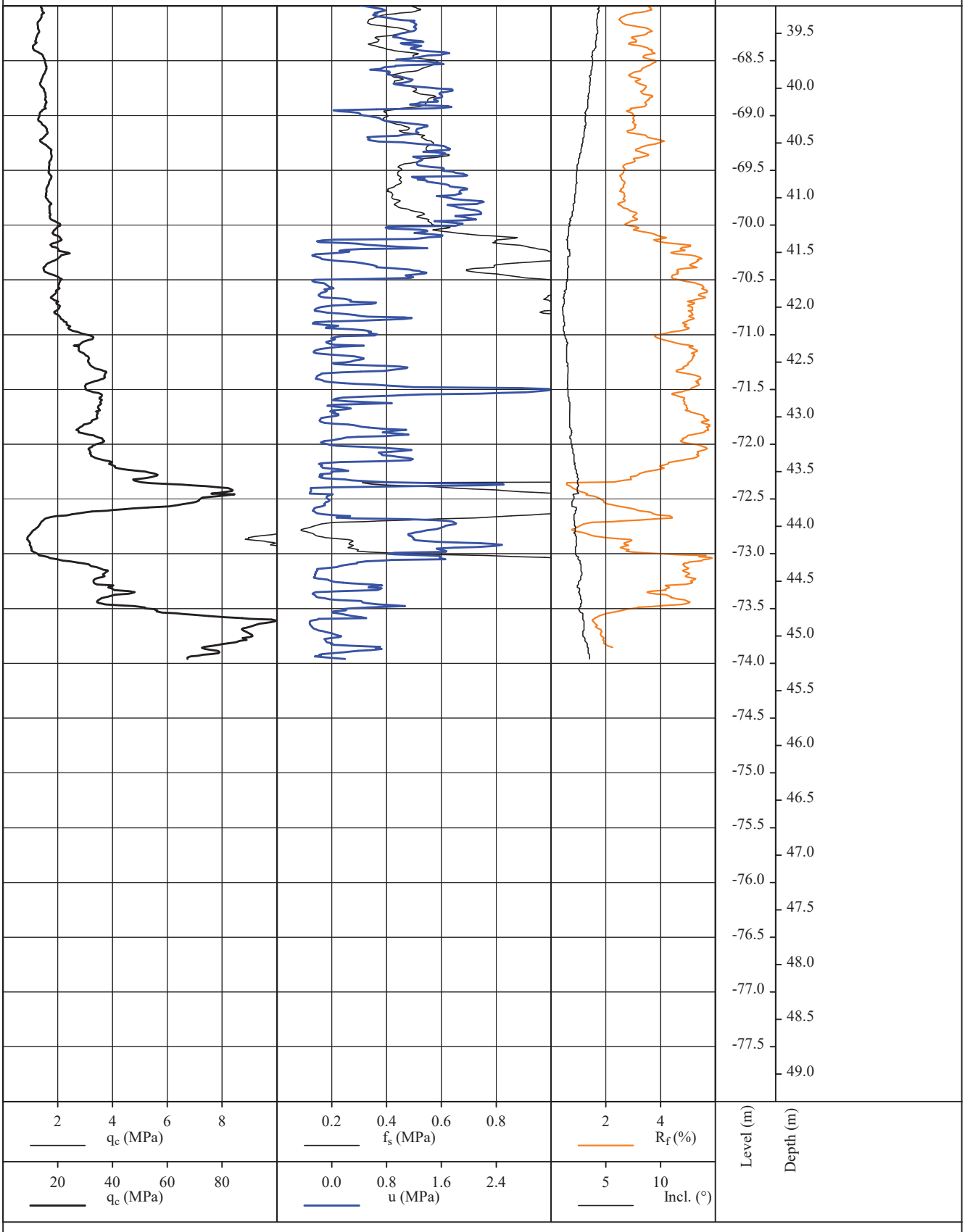
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 4 / 5
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-34



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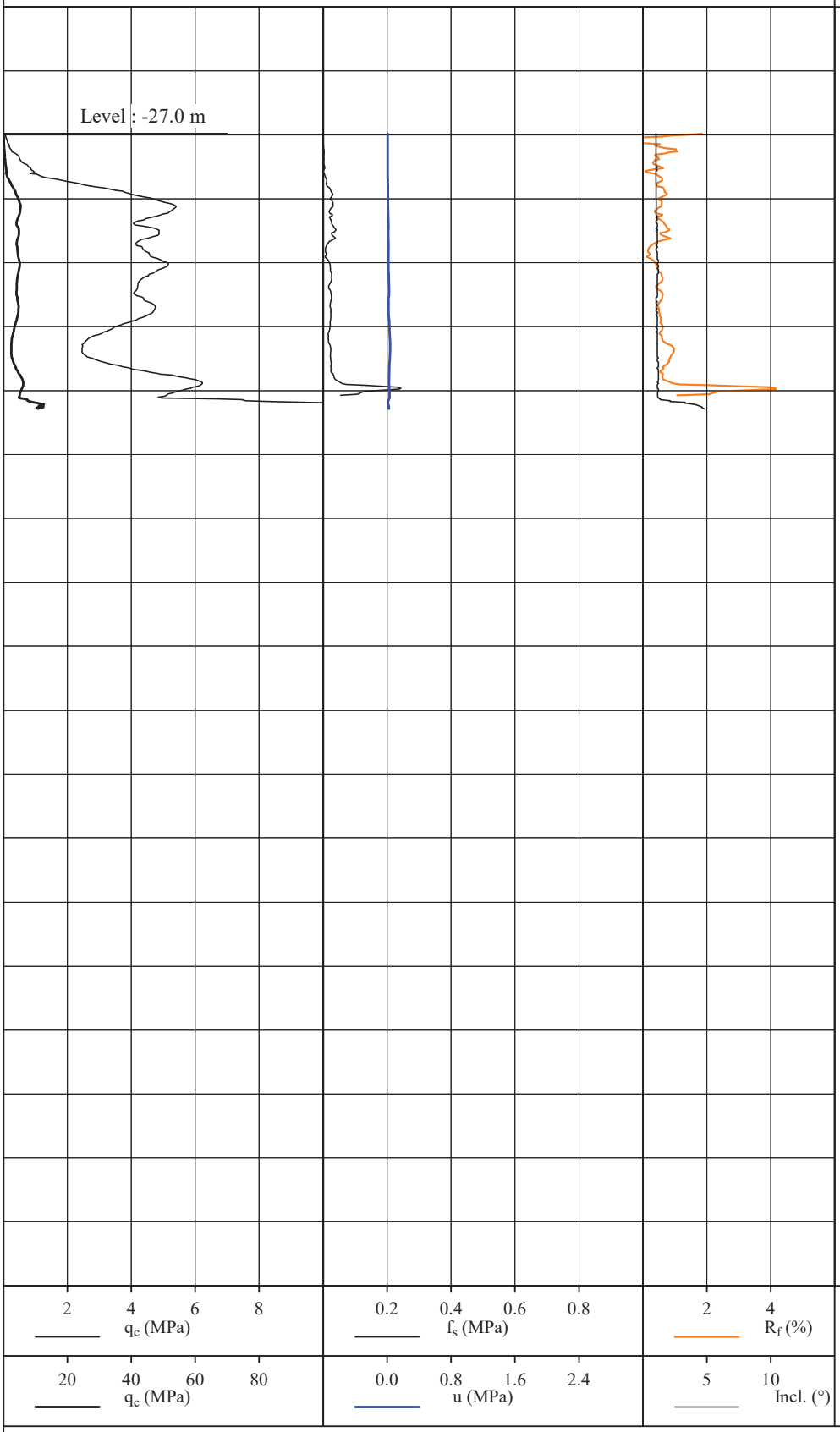
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 5 / 5
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-35



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Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:	
Checked	: MHF	Date: 2020-05-29		Page 1 / 1
Approved	: LAR	Date: 2020-05-29	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

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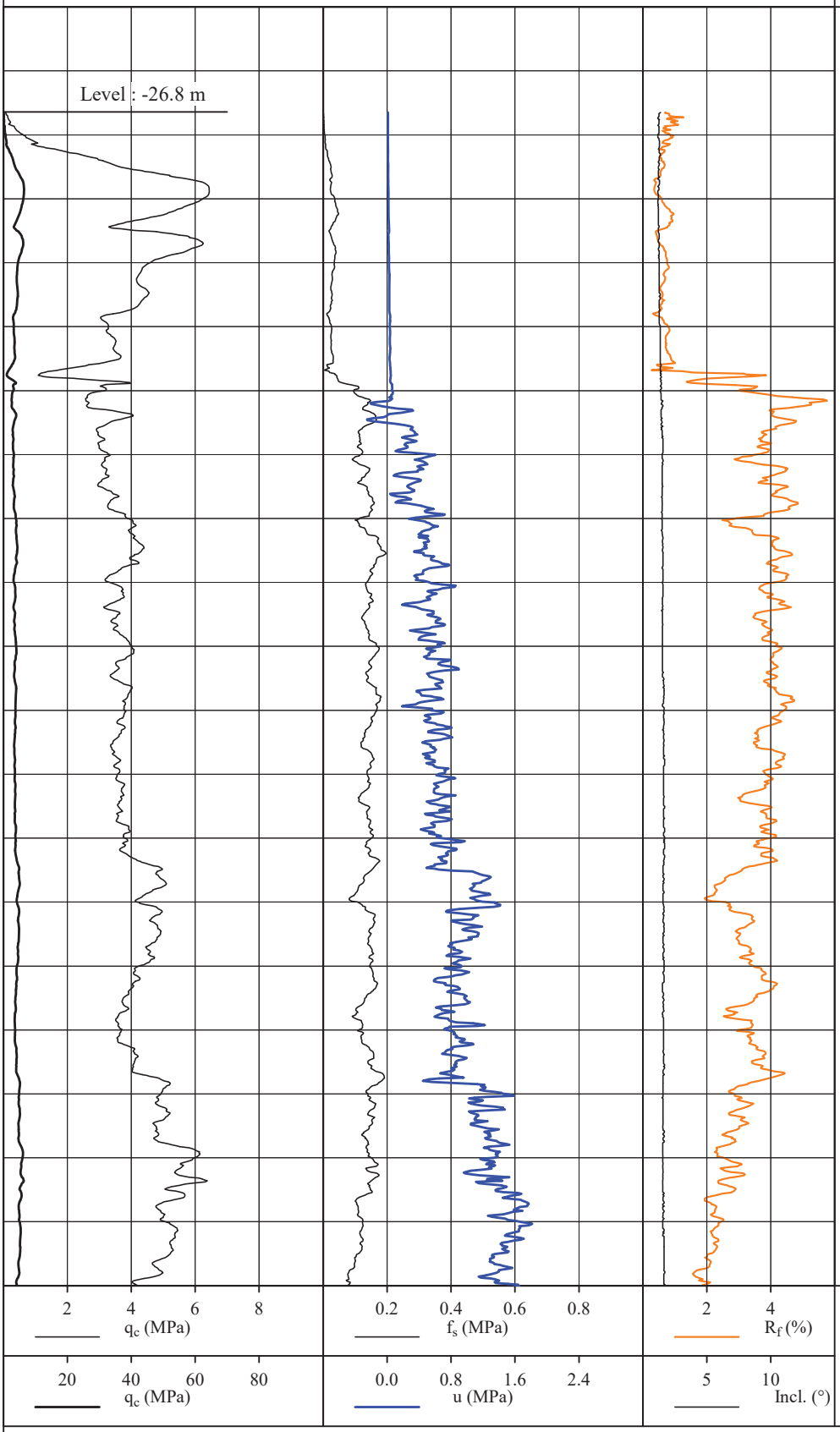
CPT name : CPT-35a



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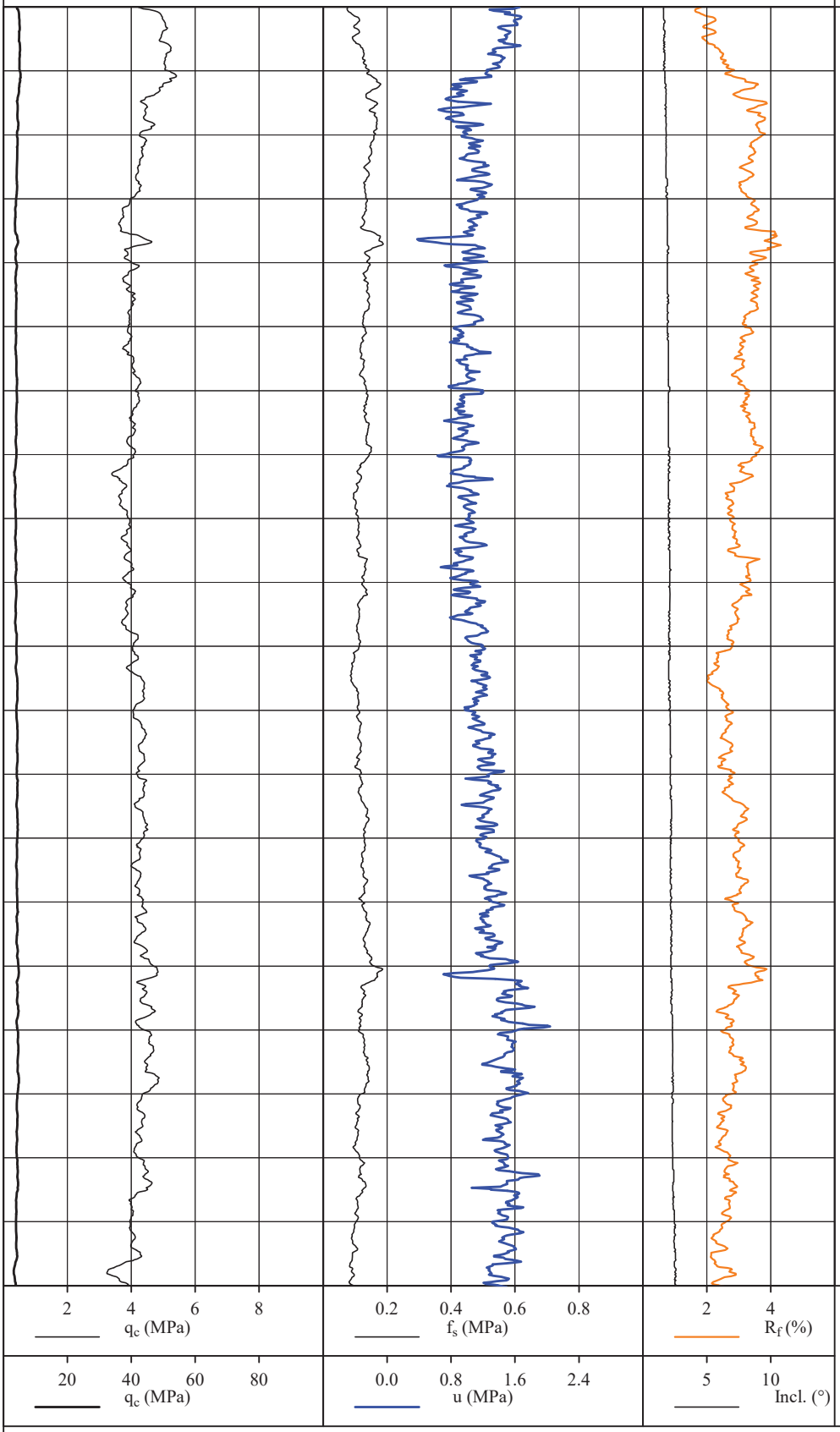
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:	
Checked	: MHF	Date: 2020-05-29		Page 1 / 5
Approved	: LAR	Date: 2020-05-29	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-35a



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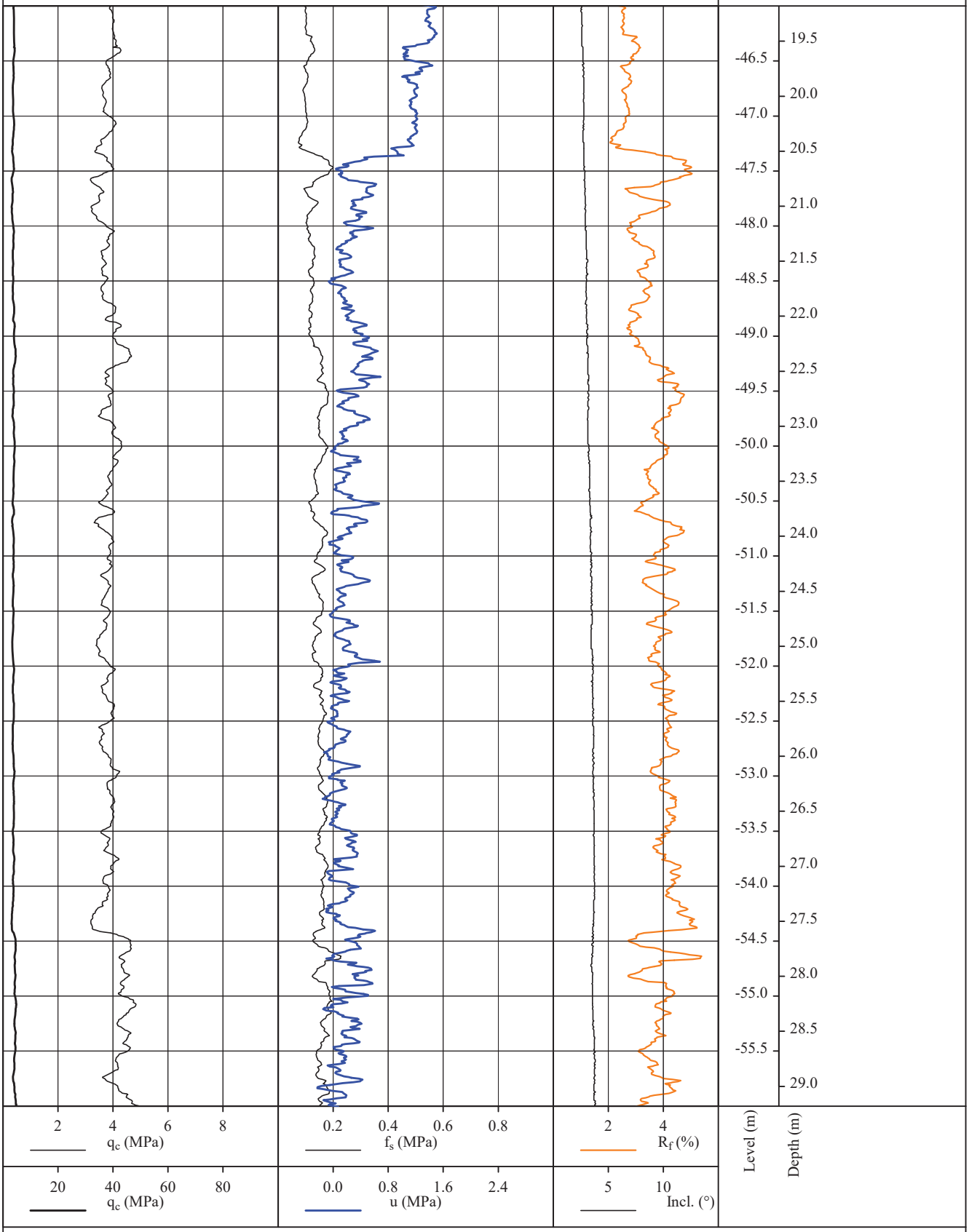
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:	
Checked	: MHF	Date: 2020-05-29		Page 2 / 5
Approved	: LAR	Date: 2020-05-29	Report	Enclosure: Rev. 00

CPT name : CPT-35a



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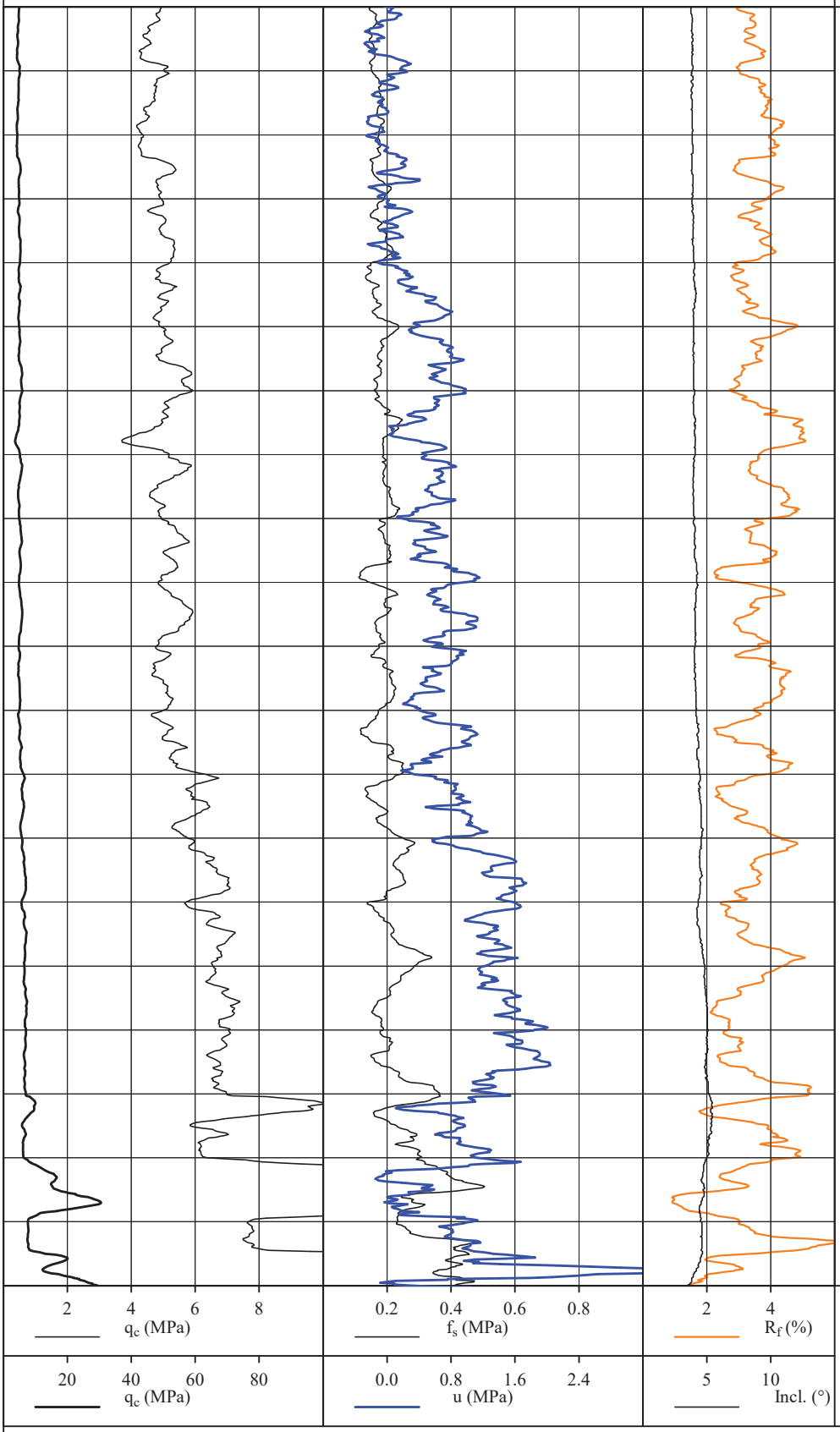
System	: UTM32N/ETRS89			Performed by	: CSL/2020-05-29 03:01:31
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:		
Checked	: MHF	Date: 2020-05-29			Page 3 / 5
Approved	: LAR	Date: 2020-05-29	Report	Enclosure:	Rev. 00

CPT name : CPT-35a



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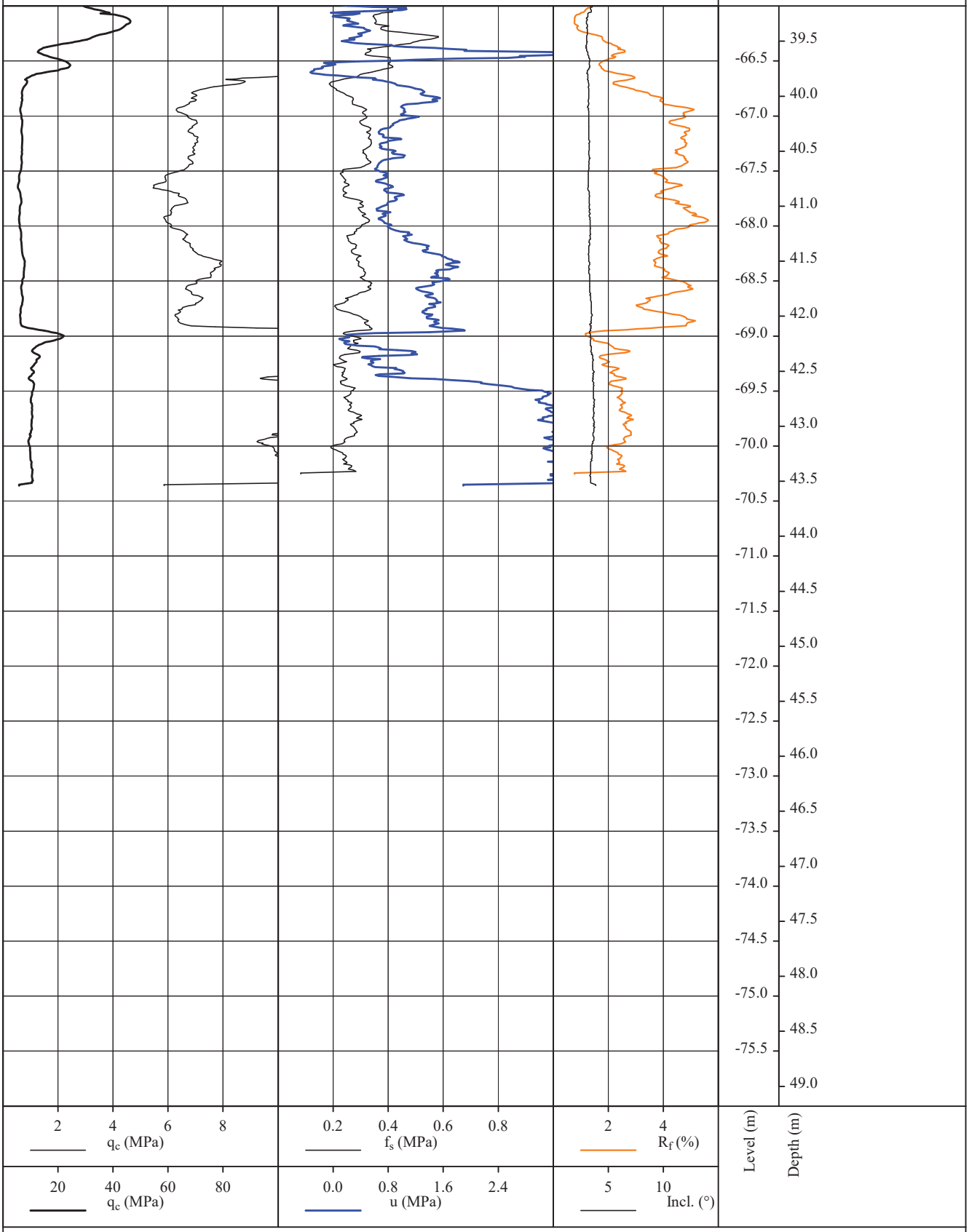
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:	
Checked	: MHF	Date: 2020-05-29		Page 4 / 5
Approved	: LAR	Date: 2020-05-29	Report	Enclosure: Rev. 00

CPT name : CPT-35a



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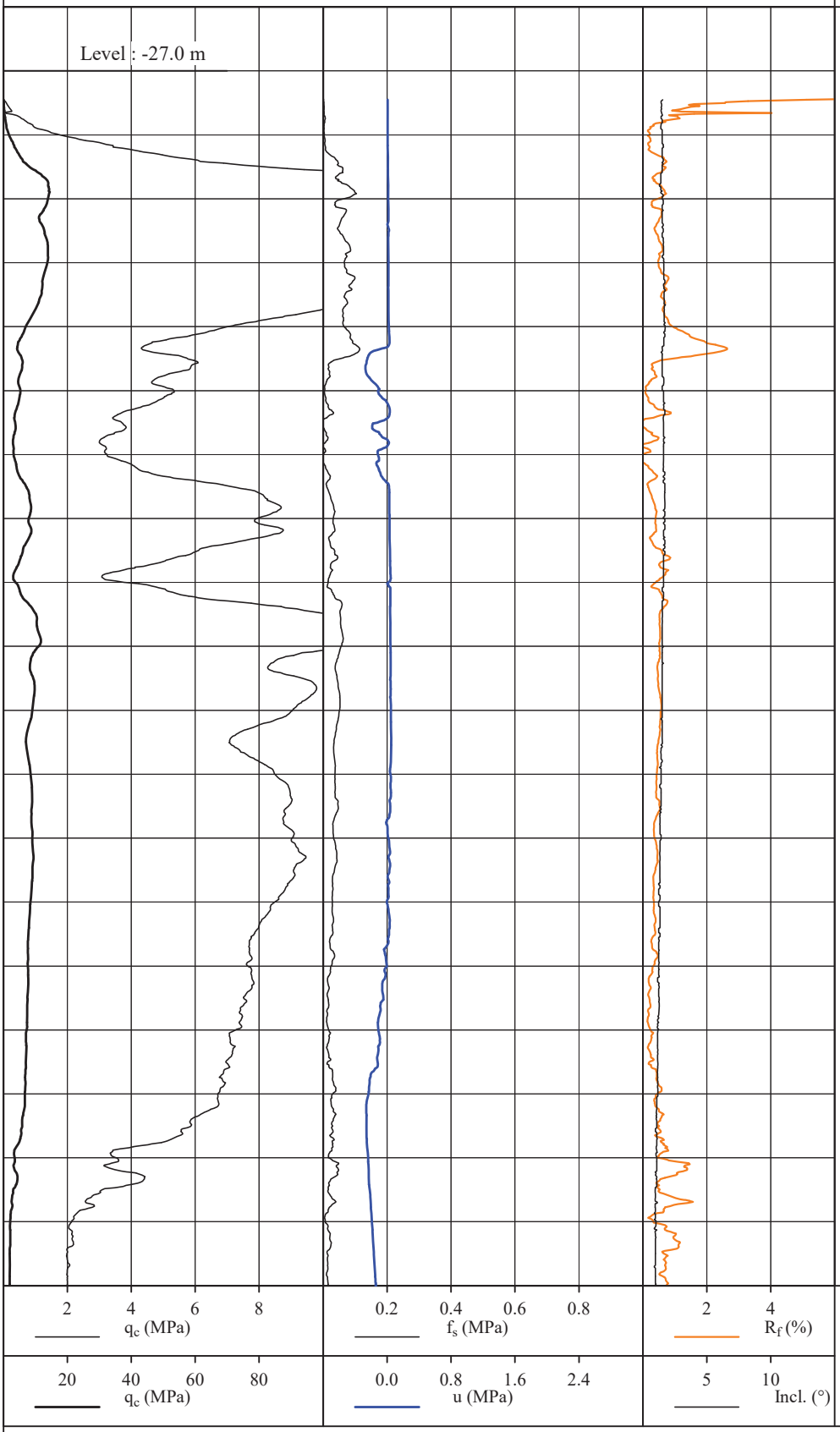
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:		
Checked	: MHF	Date: 2020-05-29			Page 5 / 5
Approved	: LAR	Date: 2020-05-29	Report	Enclosure:	Rev. 00

CPT name : CPT-36



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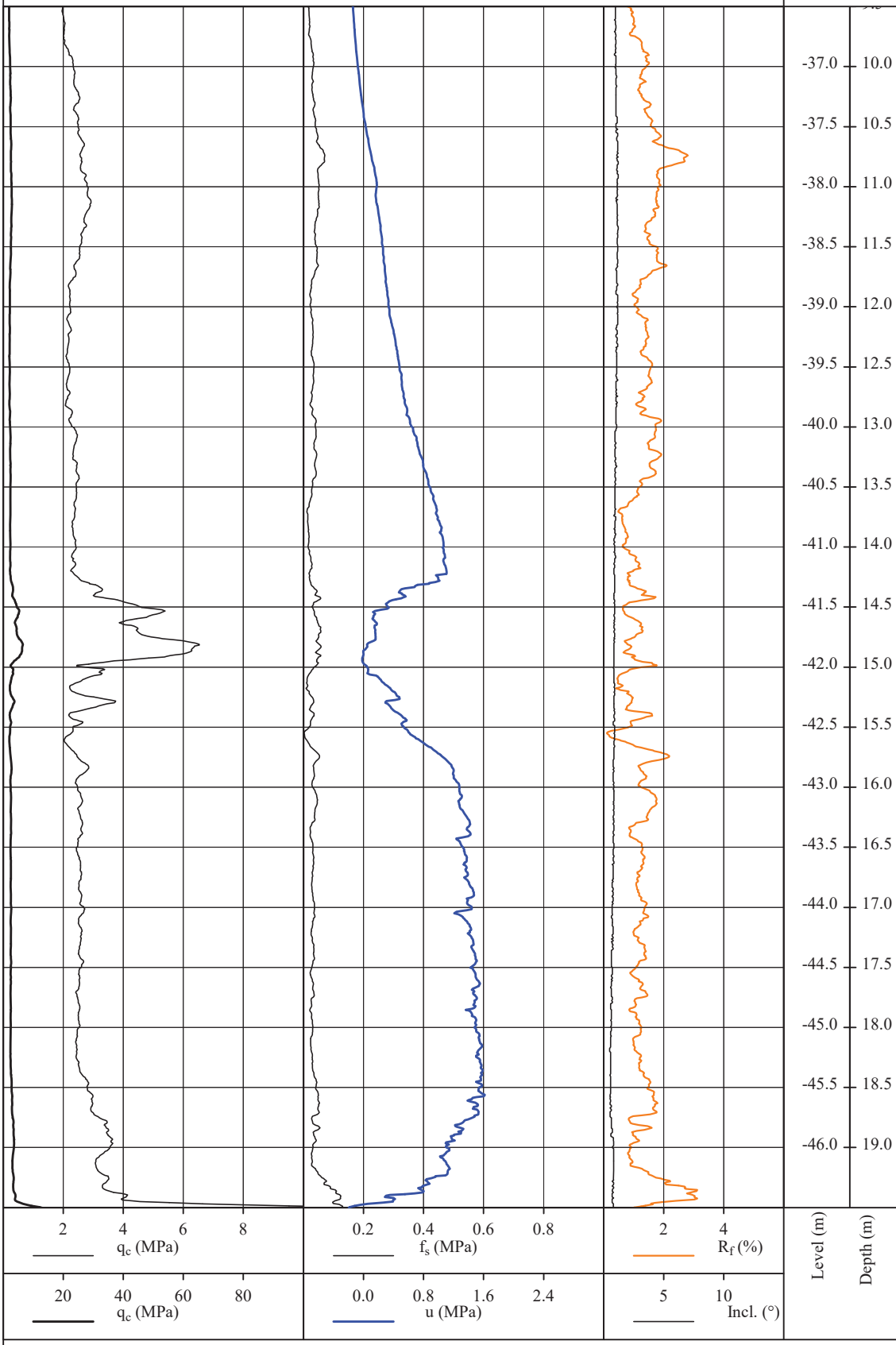
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-36



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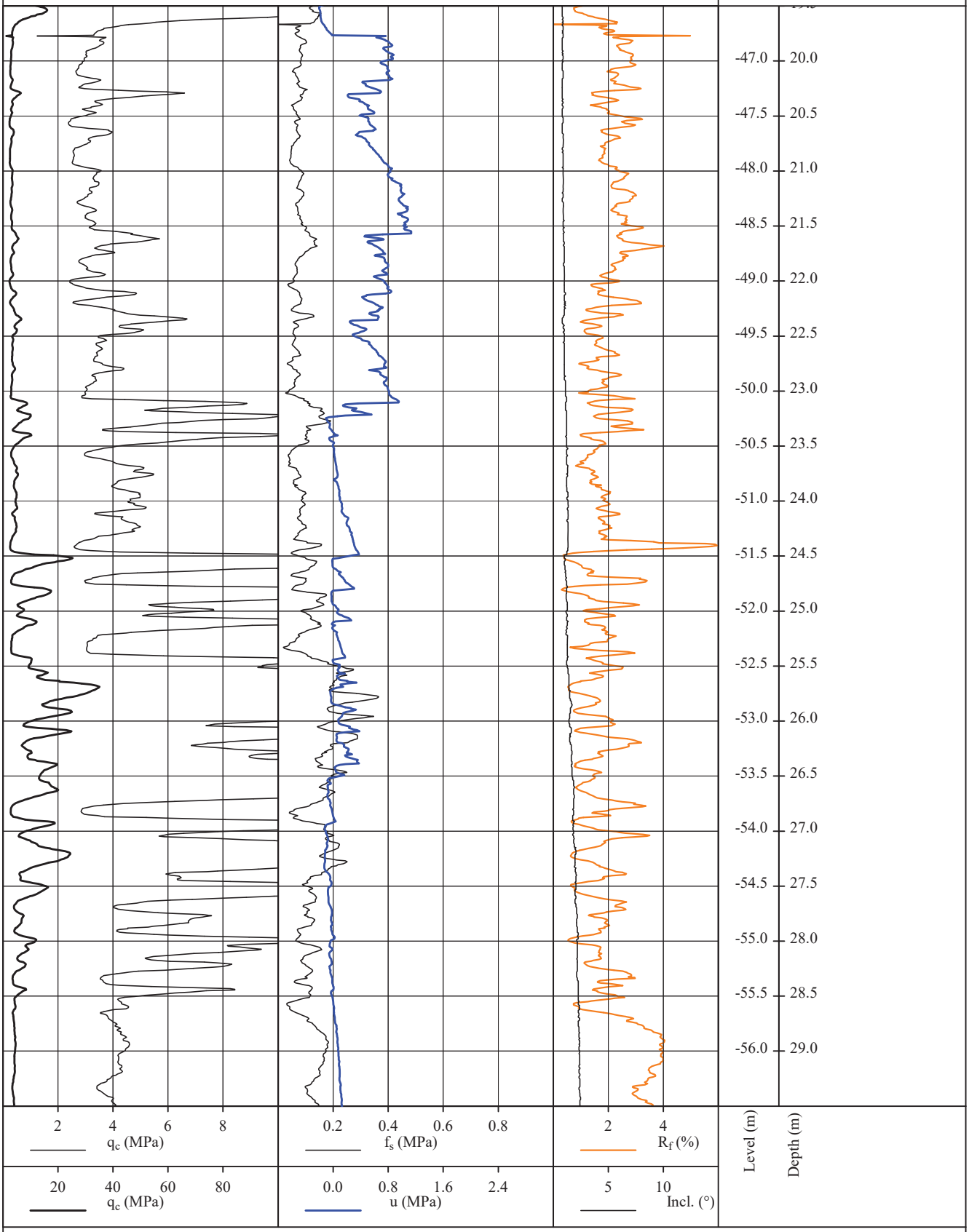
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-36



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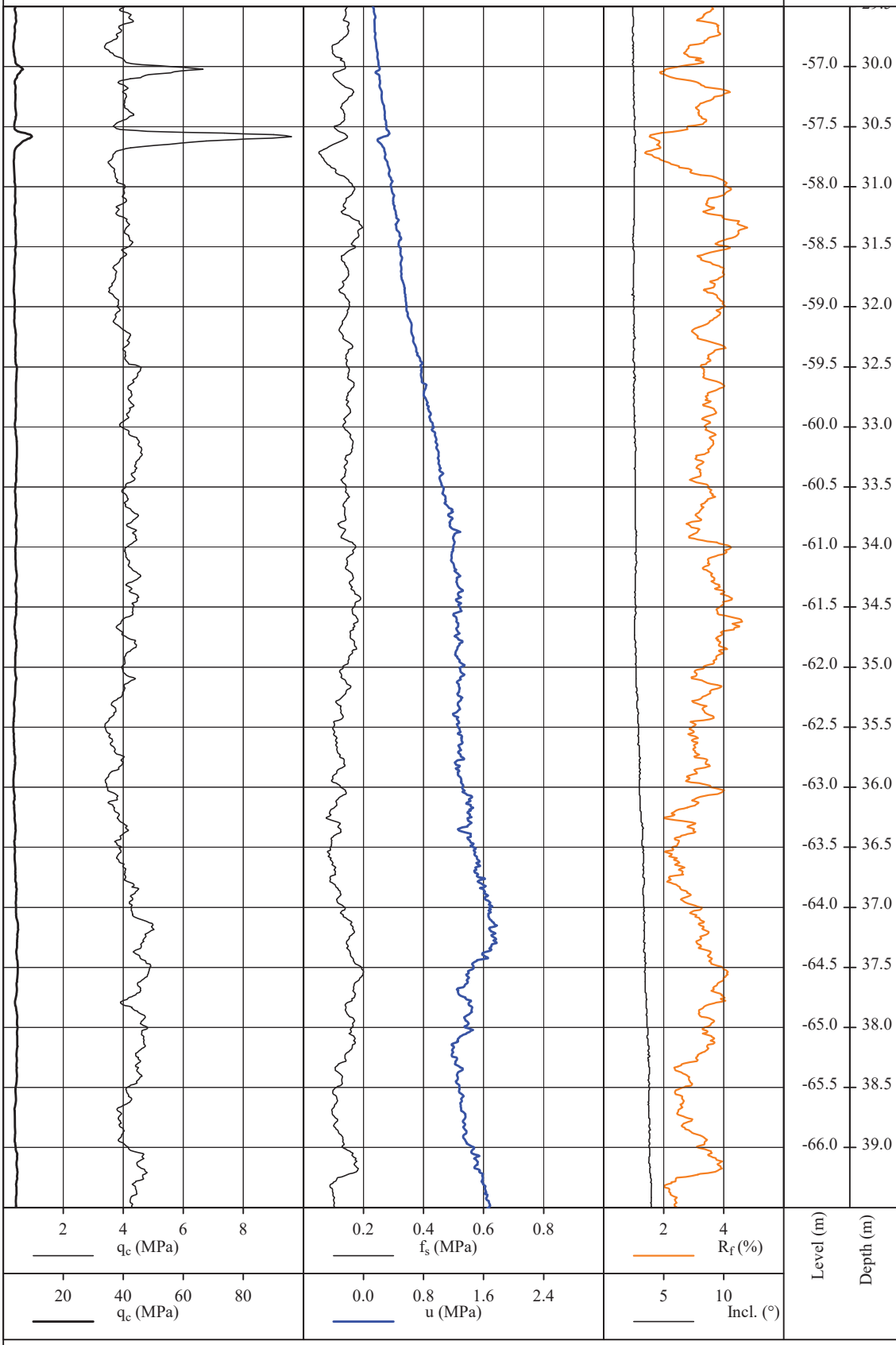
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-26 00:53:54
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-36



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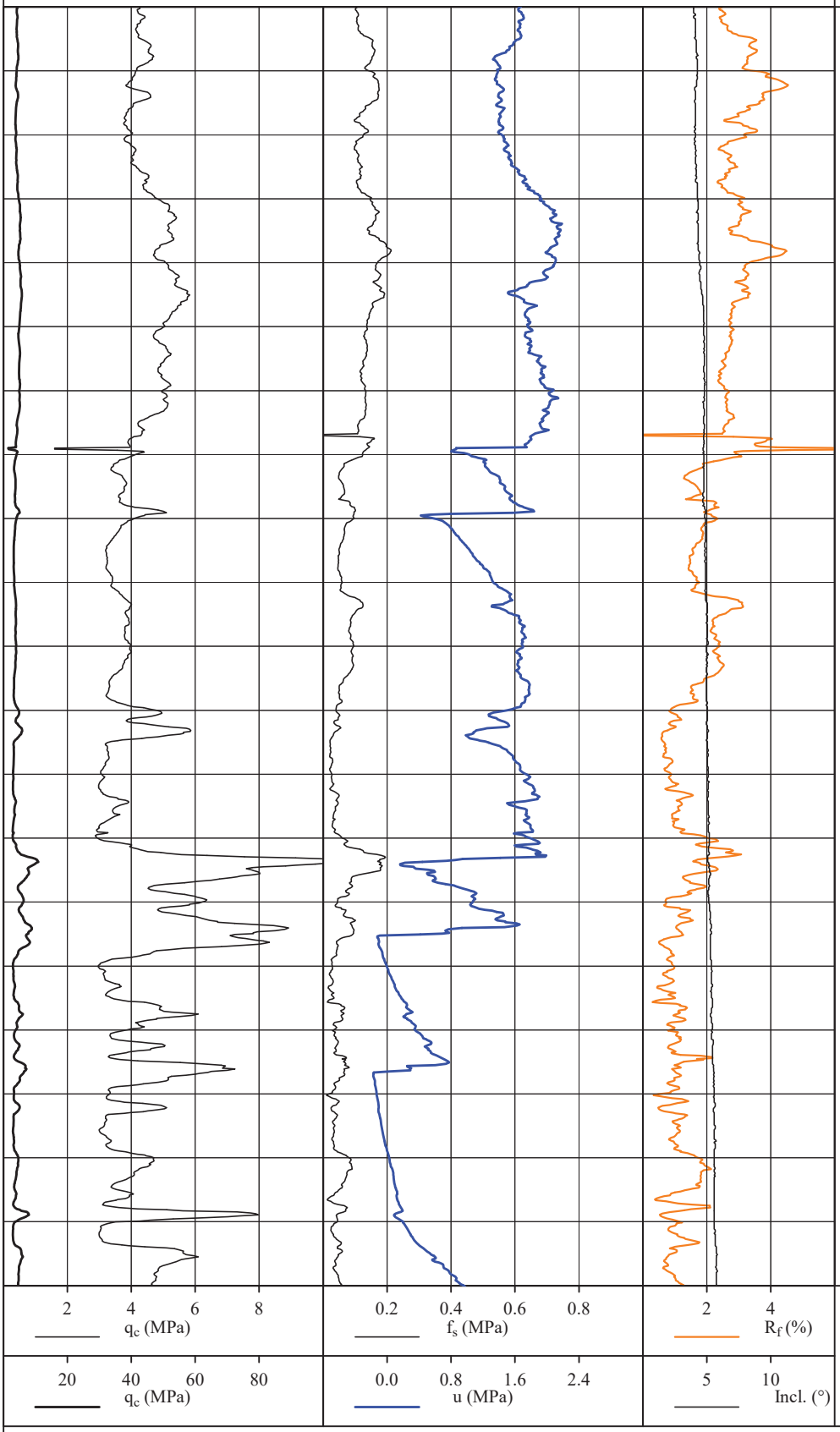
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 4 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-36



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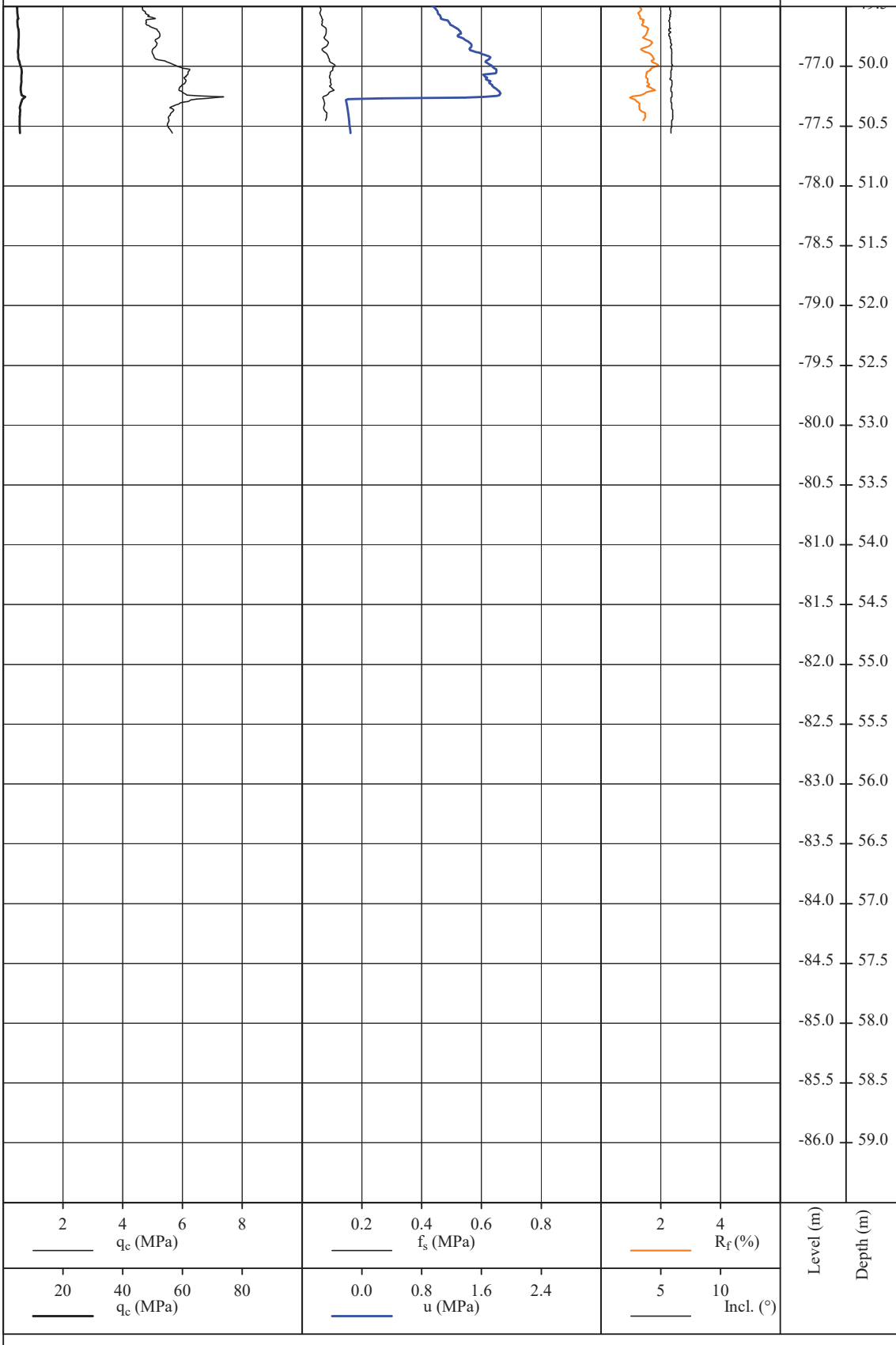
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-26 00:53:54
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 5 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-36



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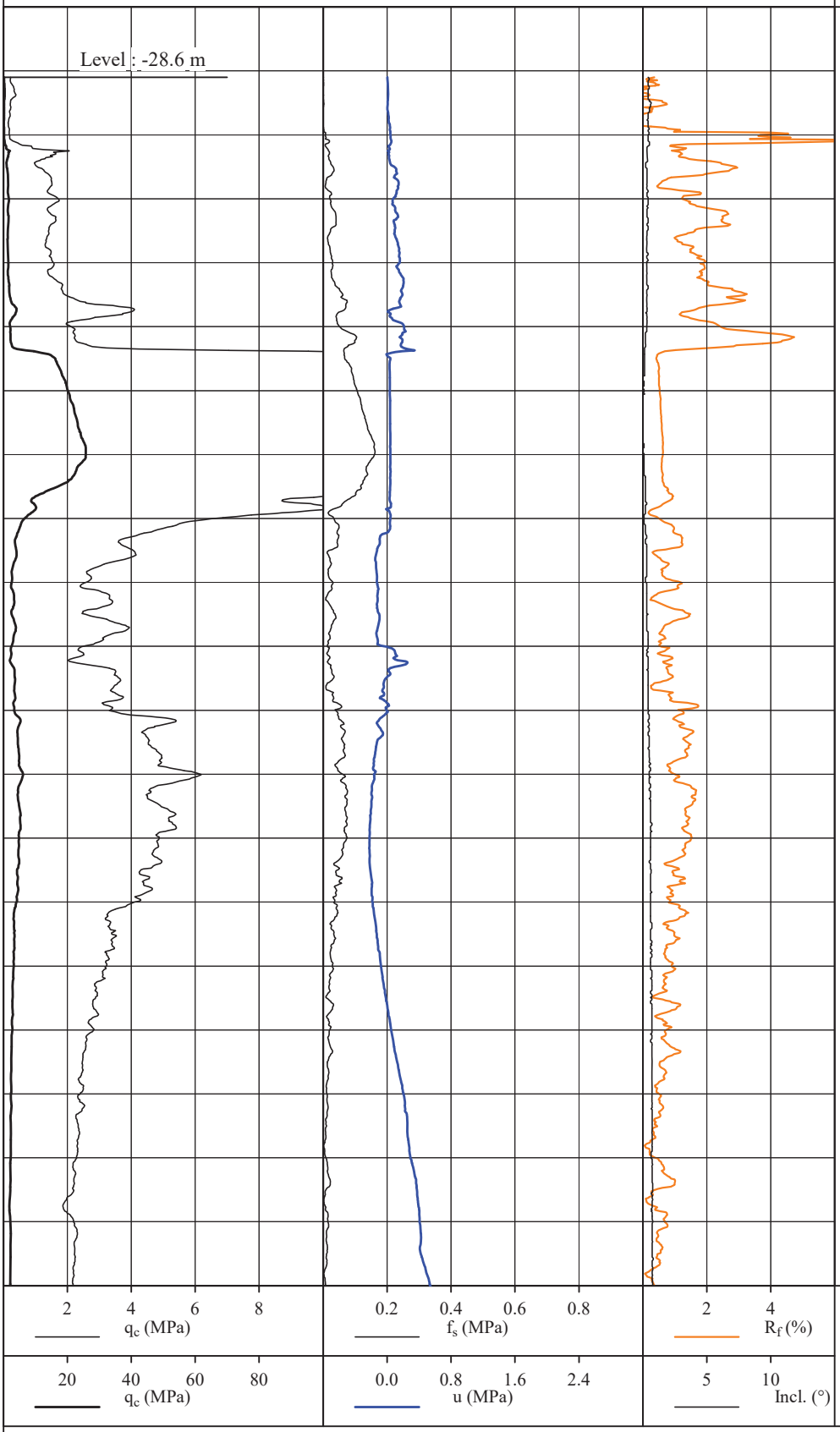
N	: 6,238,816.0	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-26 00:53:54
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 6 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-37



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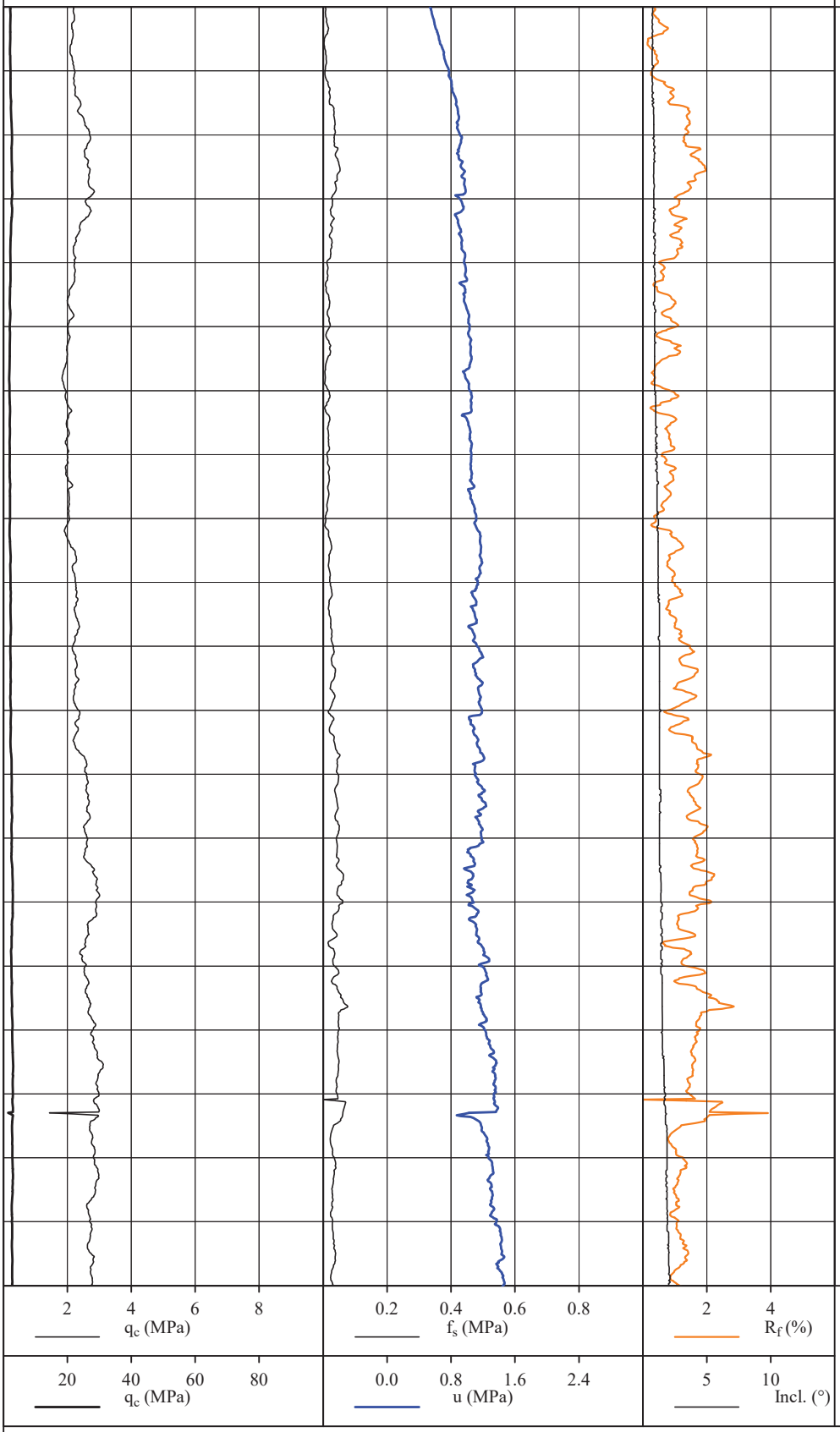
N	: 6,239,590.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-25 22:37:57
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-37



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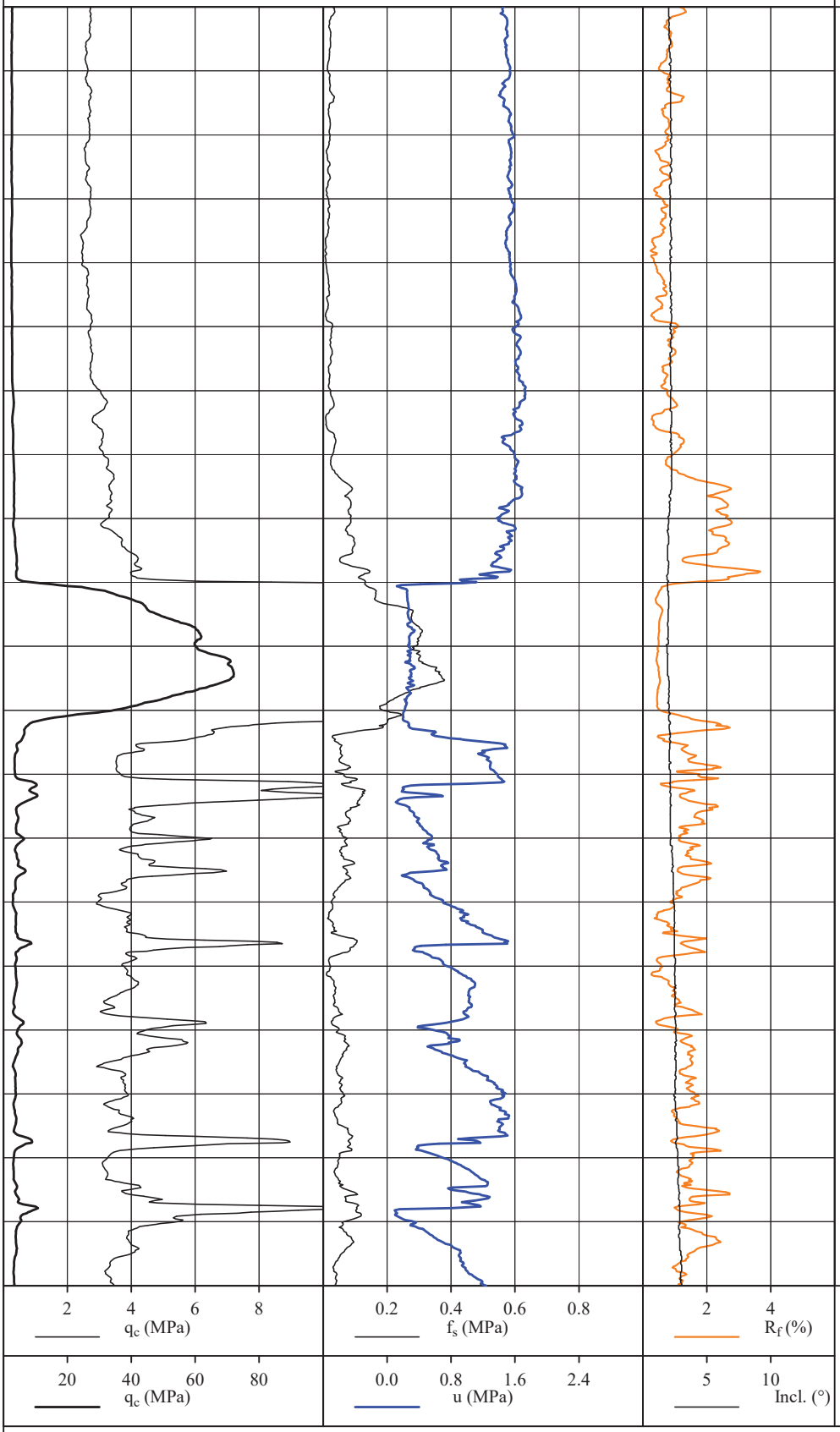
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-25 22:37:57
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-37



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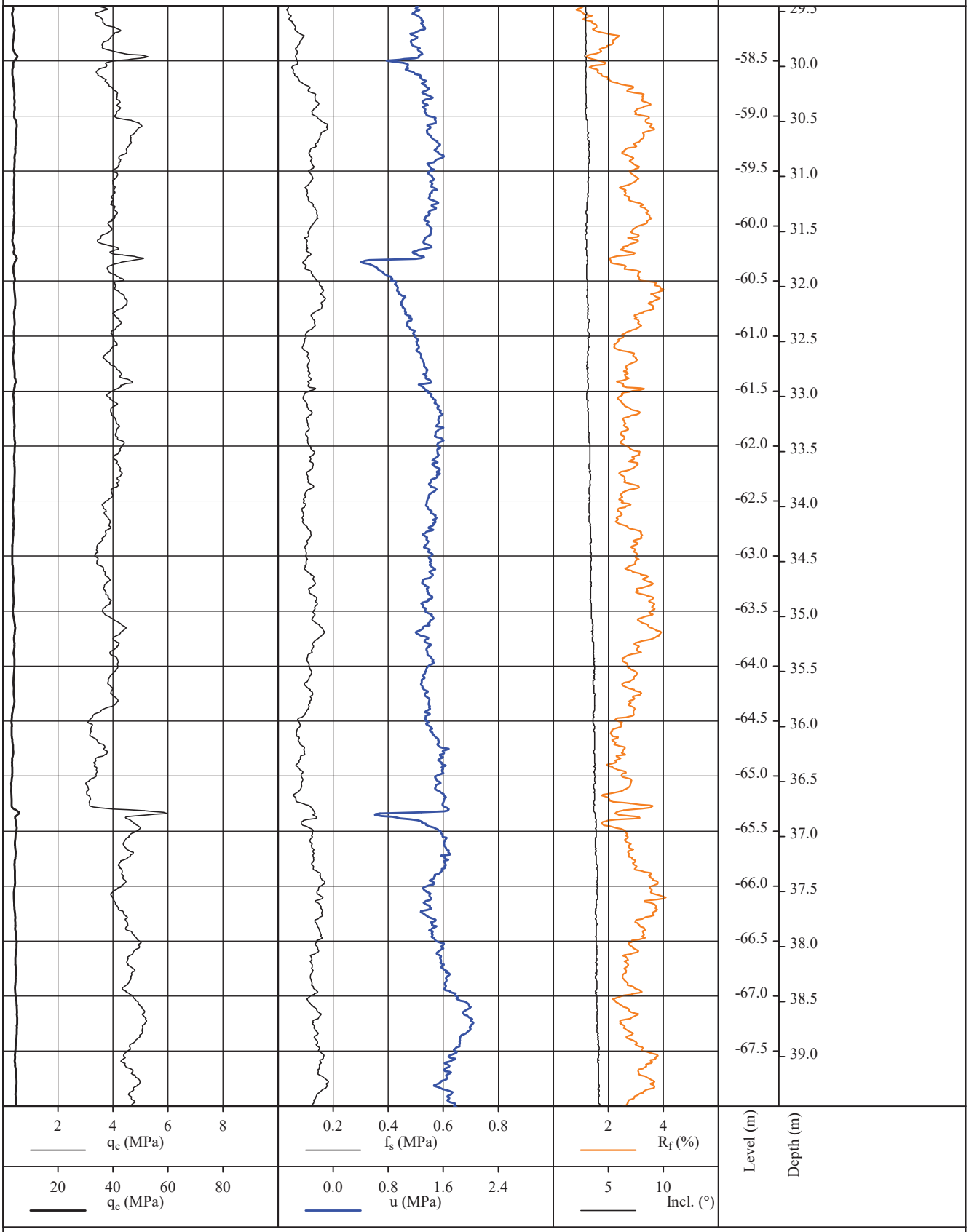
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-25 22:37:57
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-37



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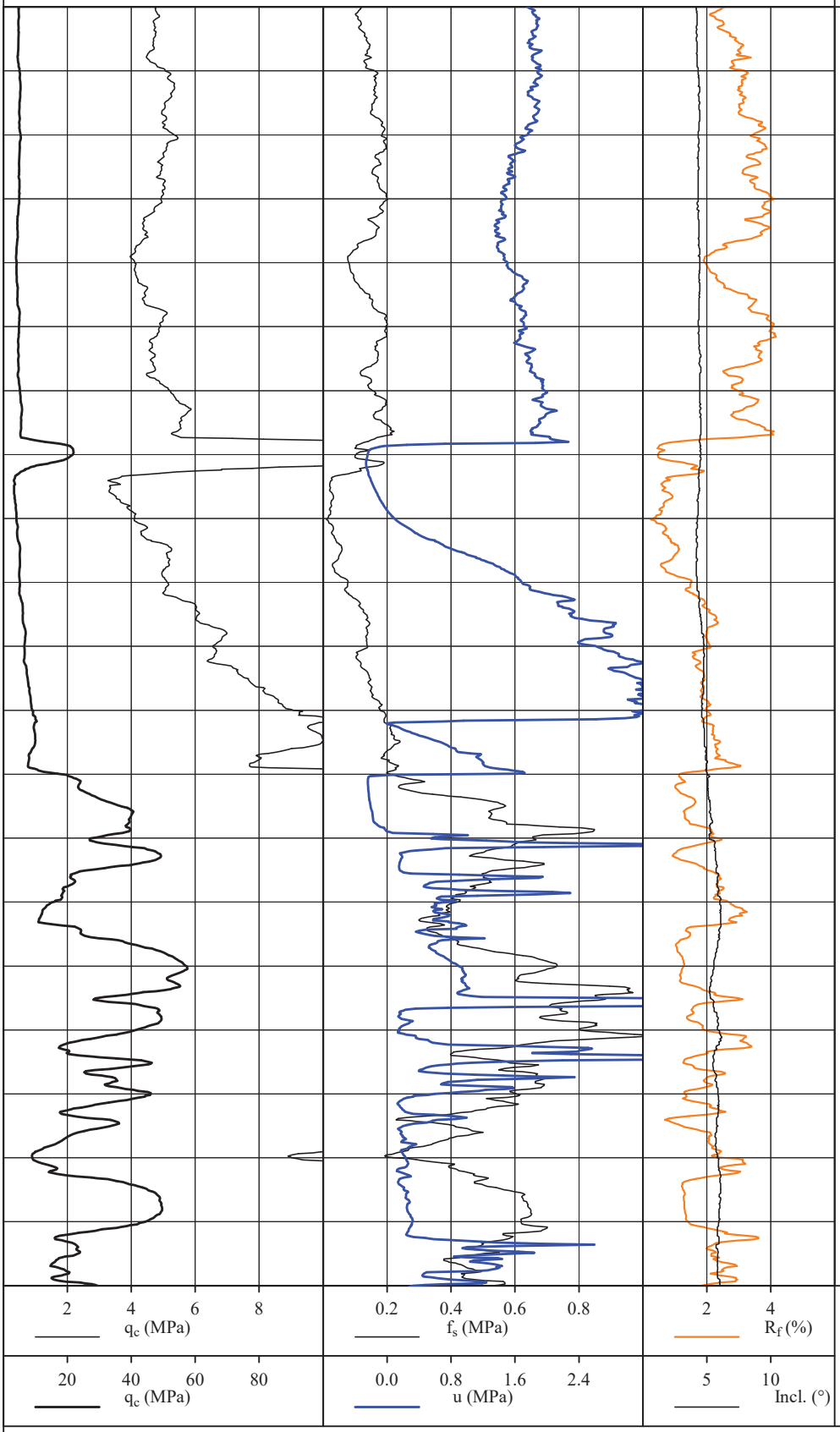
N	: 6,239,590.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-25 22:37:57
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 4 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-37



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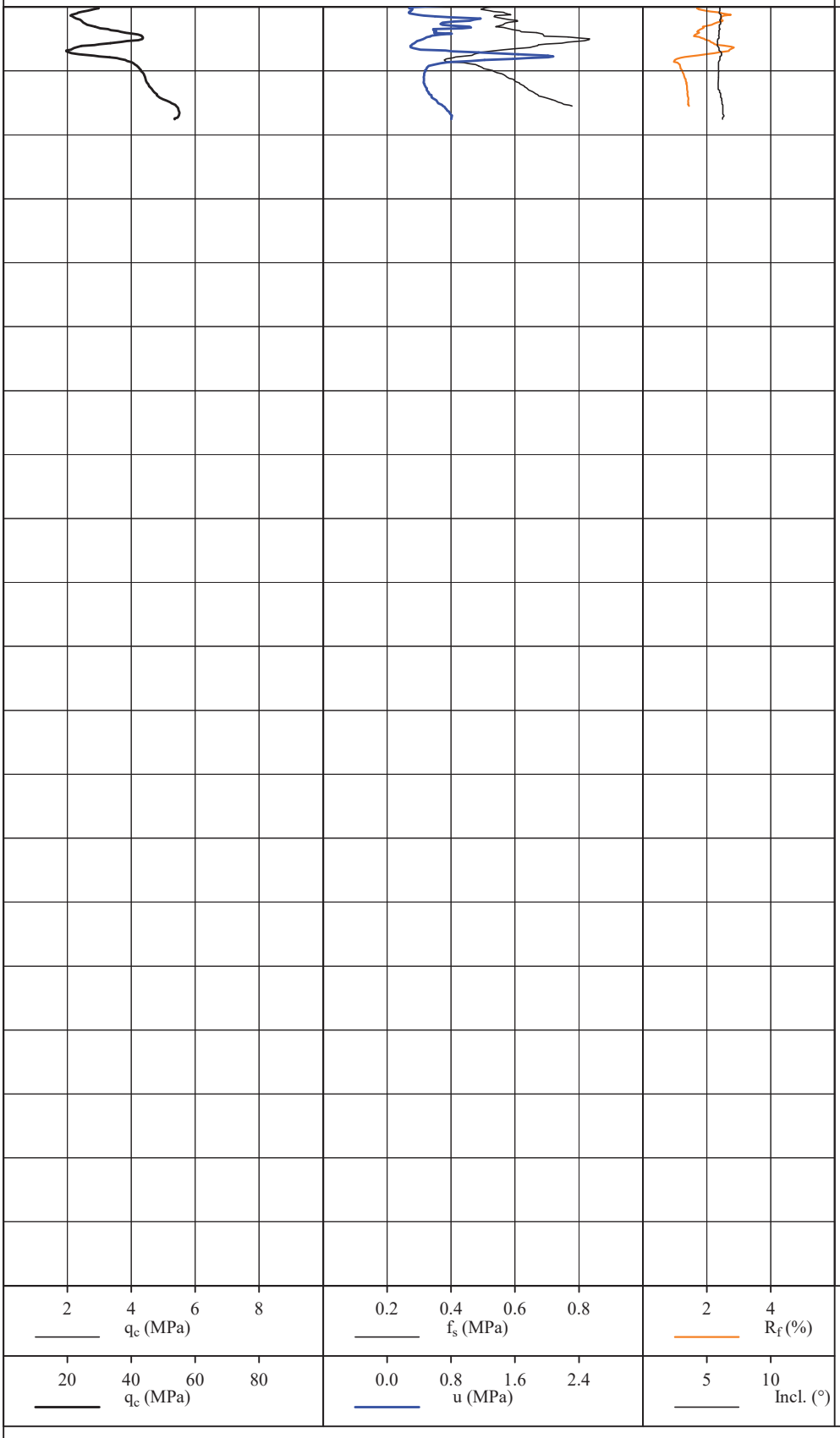
N	: 6,239,590.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-25 22:37:57
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 5 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-37



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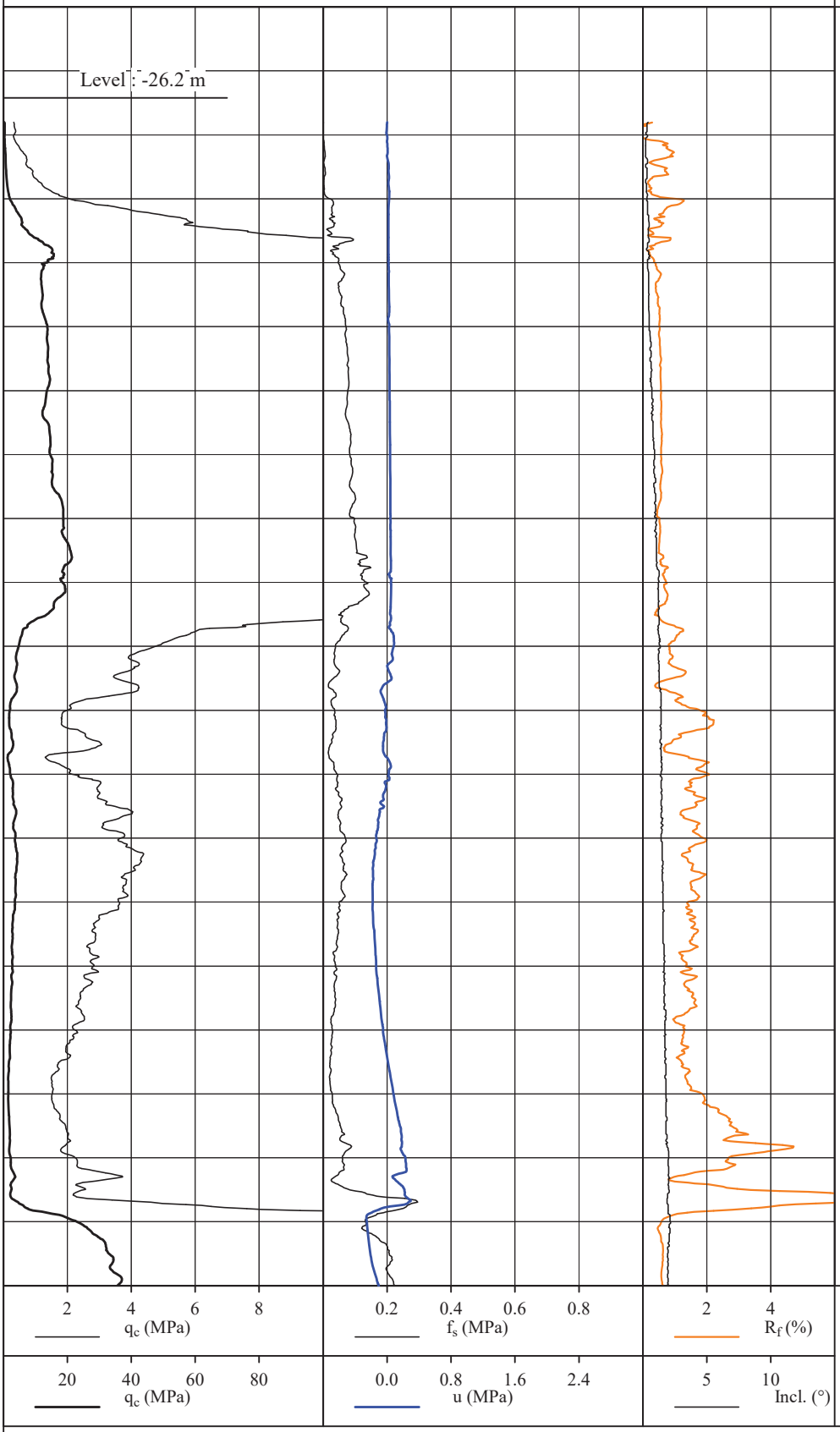
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-25 22:37:57
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 6 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-38



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System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-13 12:55:13
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

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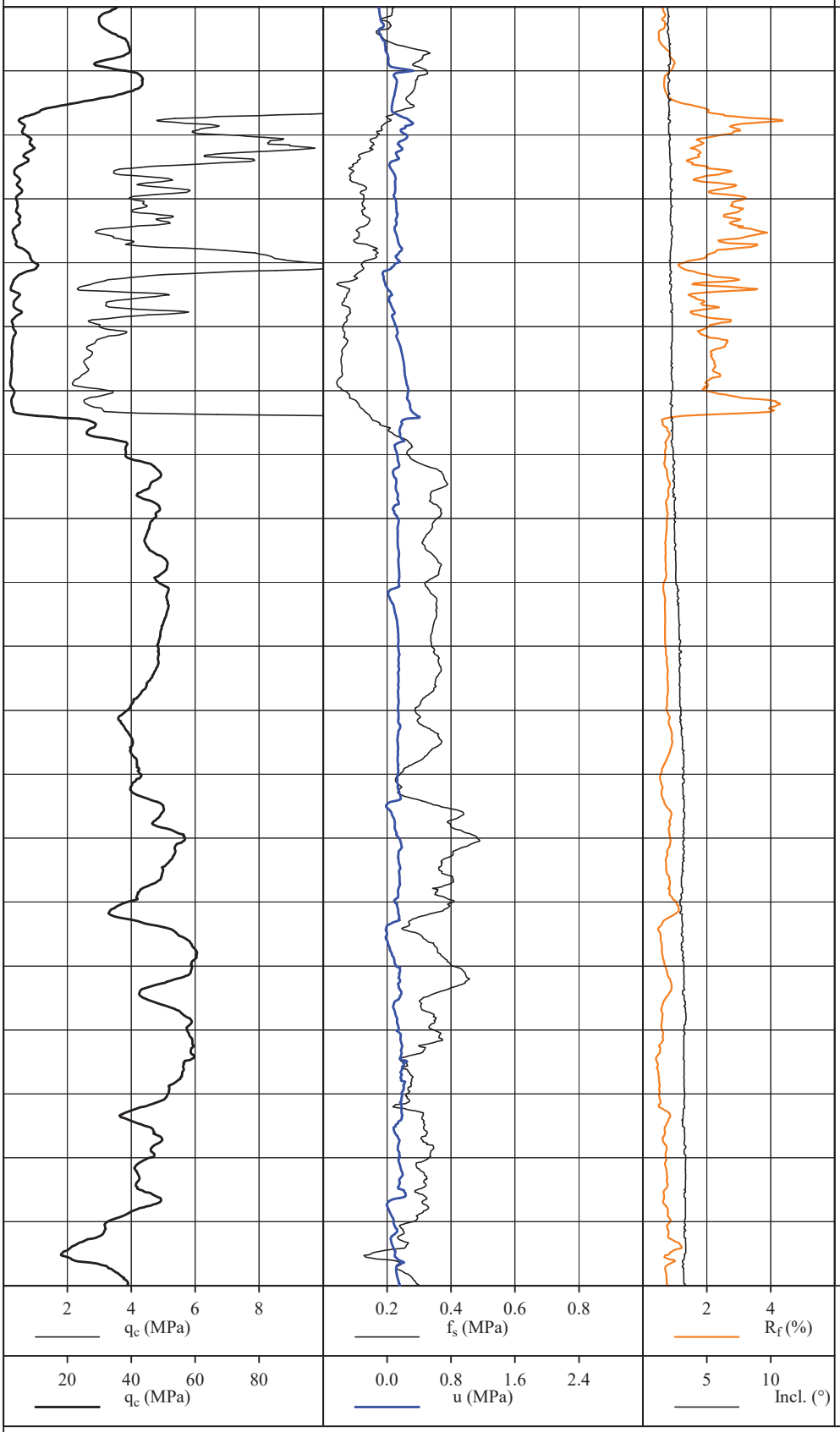
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-26 11:34:35

CPT name : CPT-38



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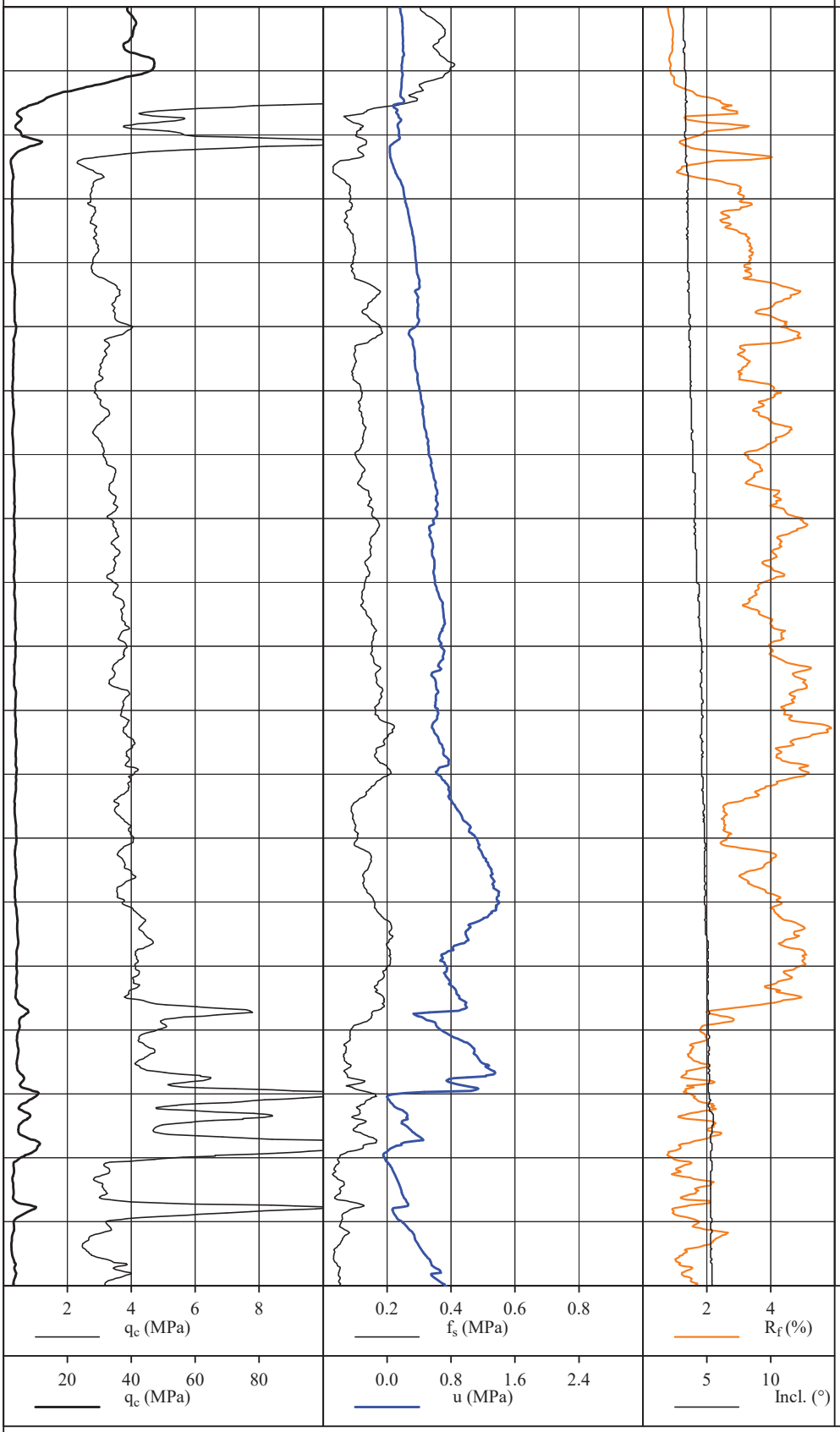
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-13 12:55:13
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-38



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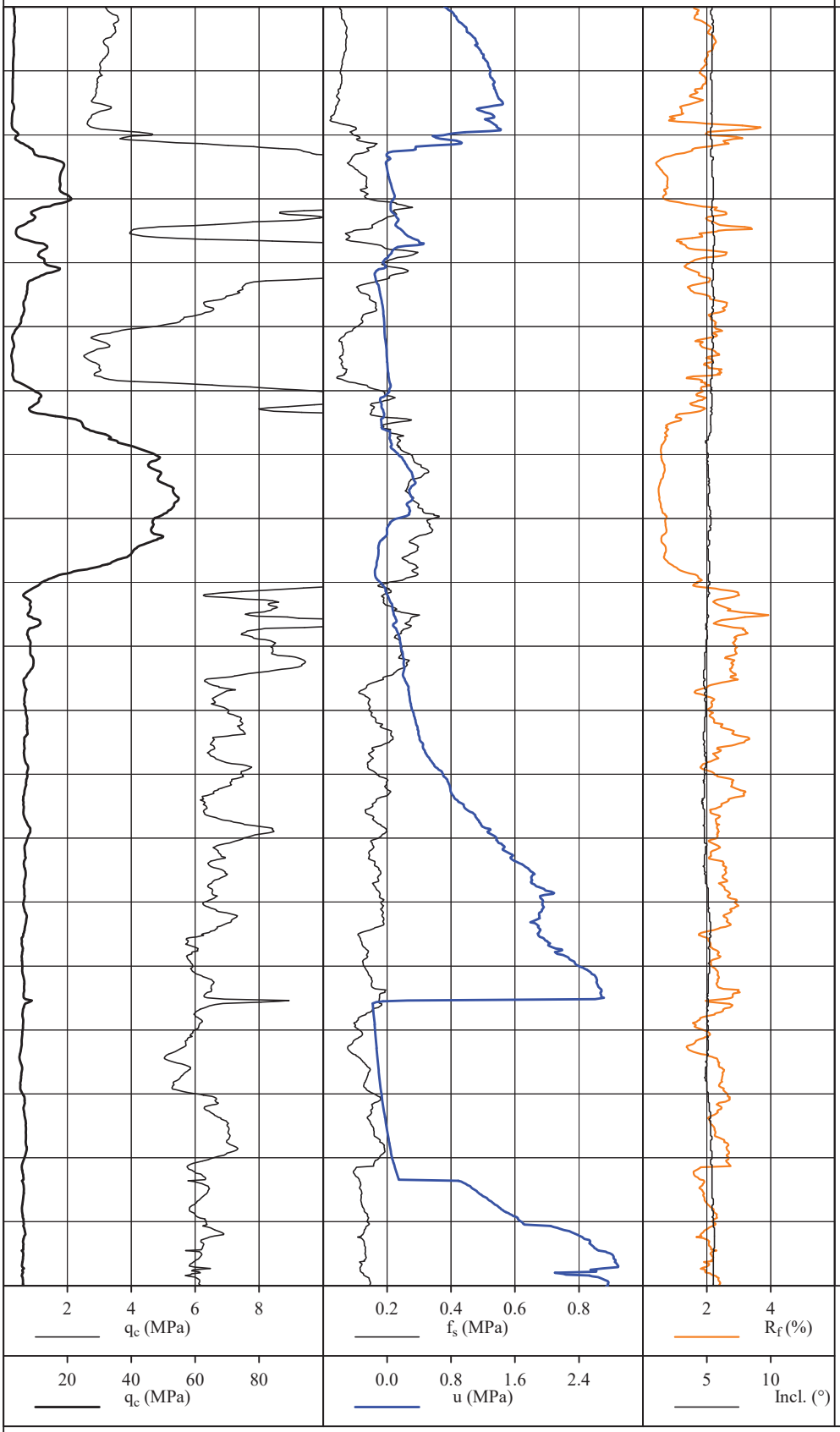
N	: 6,239,590.0	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-13 12:55:13
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 3 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-38



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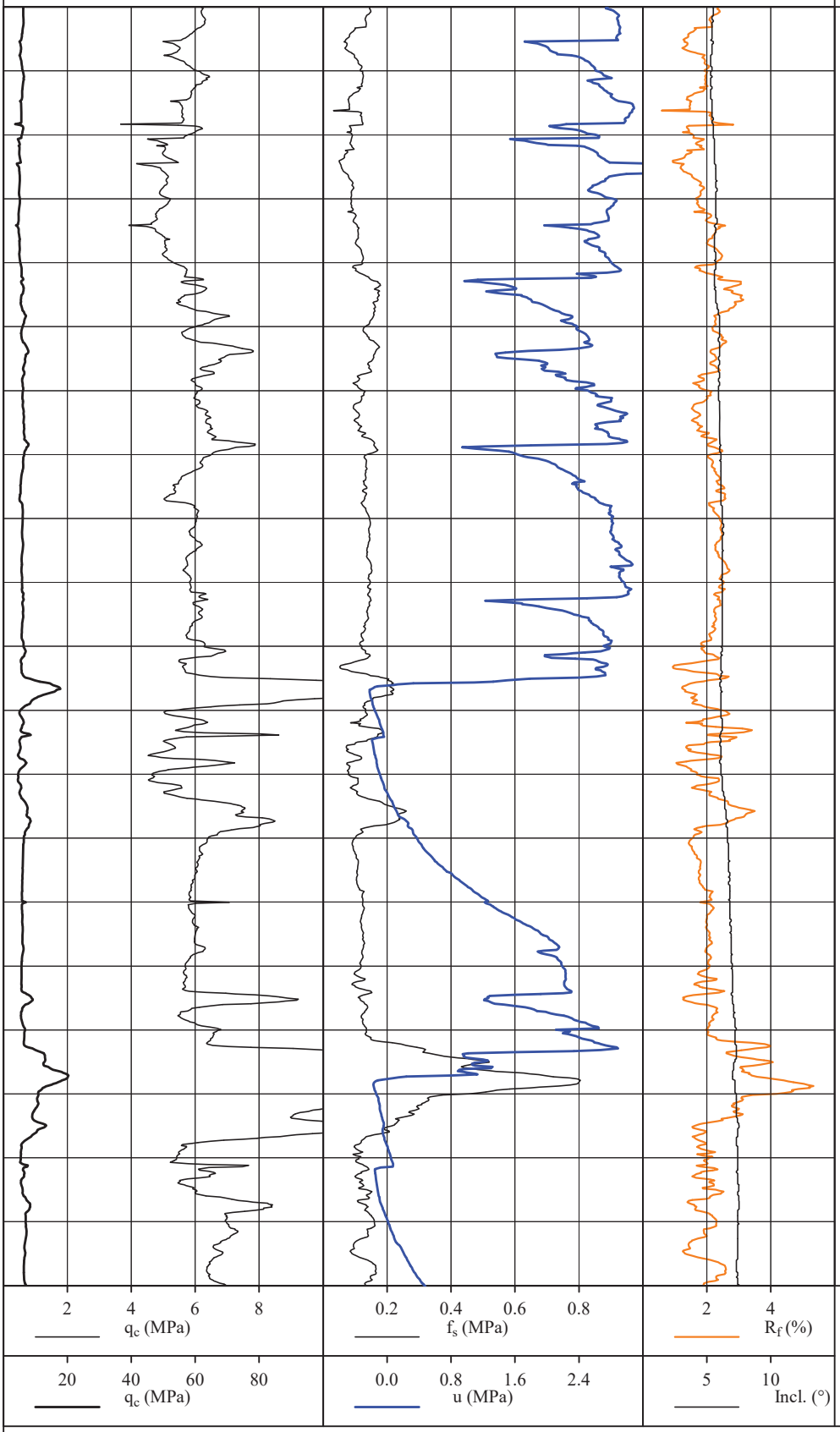
N	: 6,239,590.0	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-13 12:55:13
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 4 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-38



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N	: 6,239,590.0	Cone type	: TSP	Rig	: GEOScope
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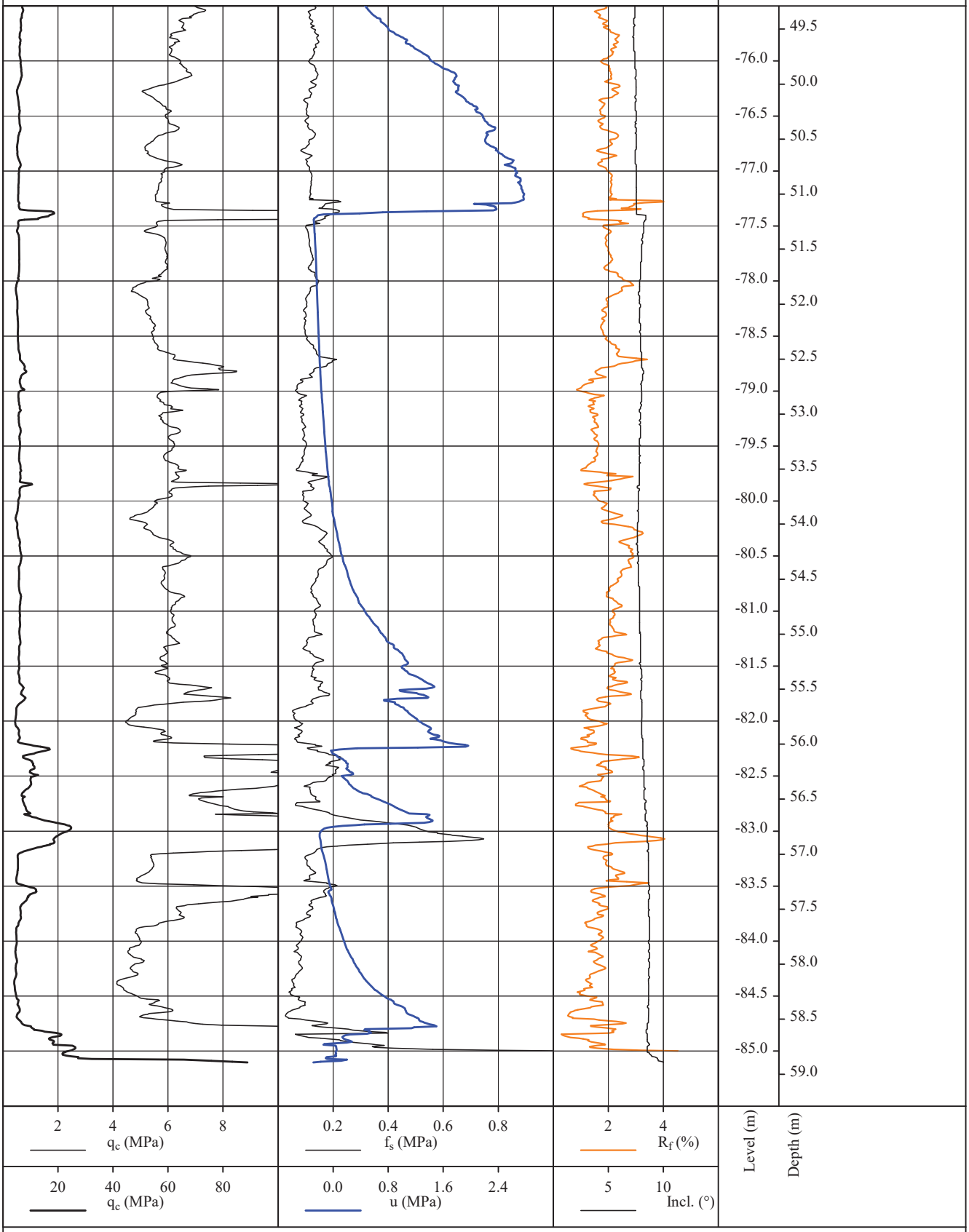
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 5 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-38



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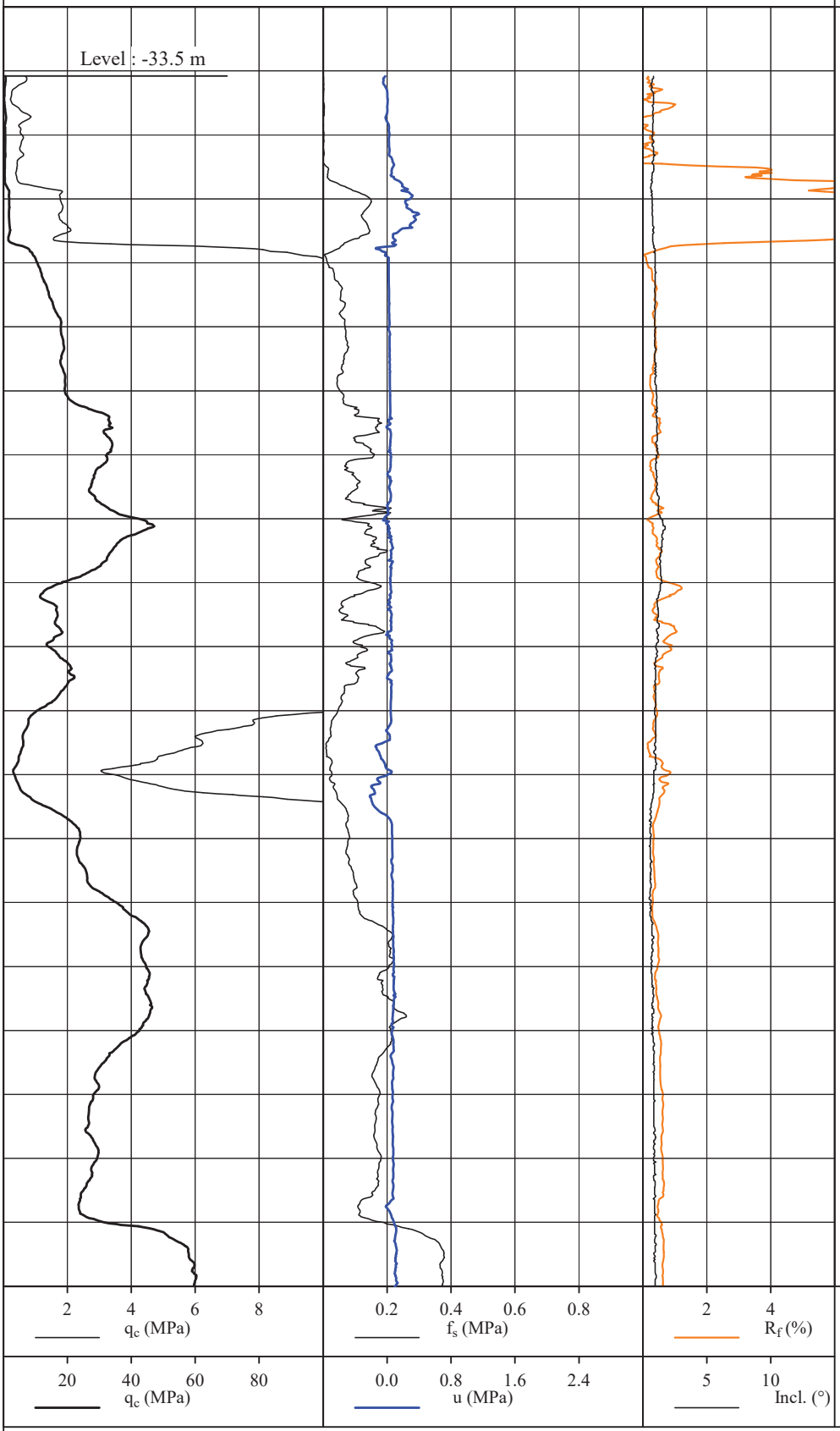
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-13 12:55:13
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 6 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-39



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System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-28 23:56:22
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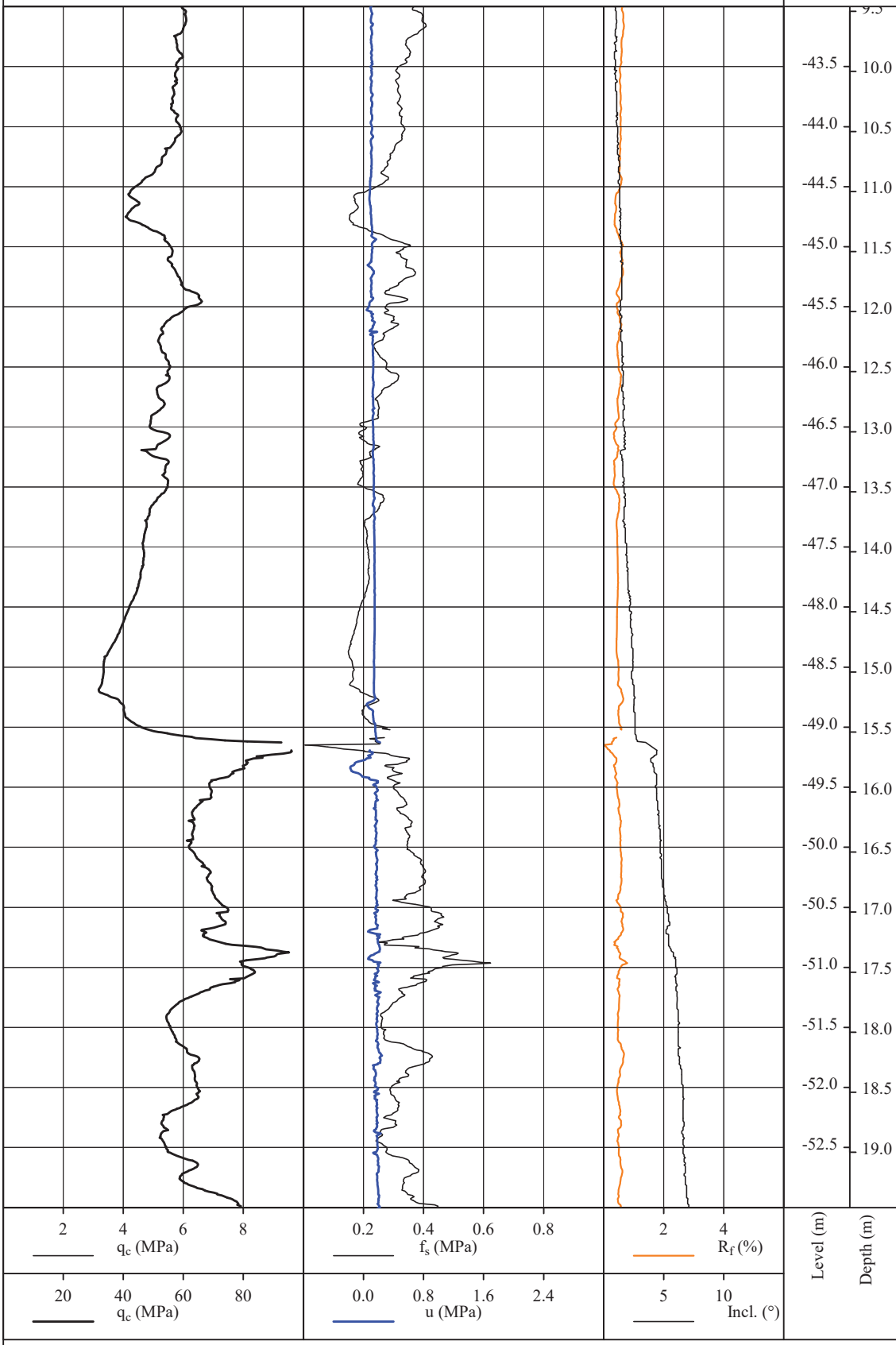
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 1 / 5
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : CPT-39



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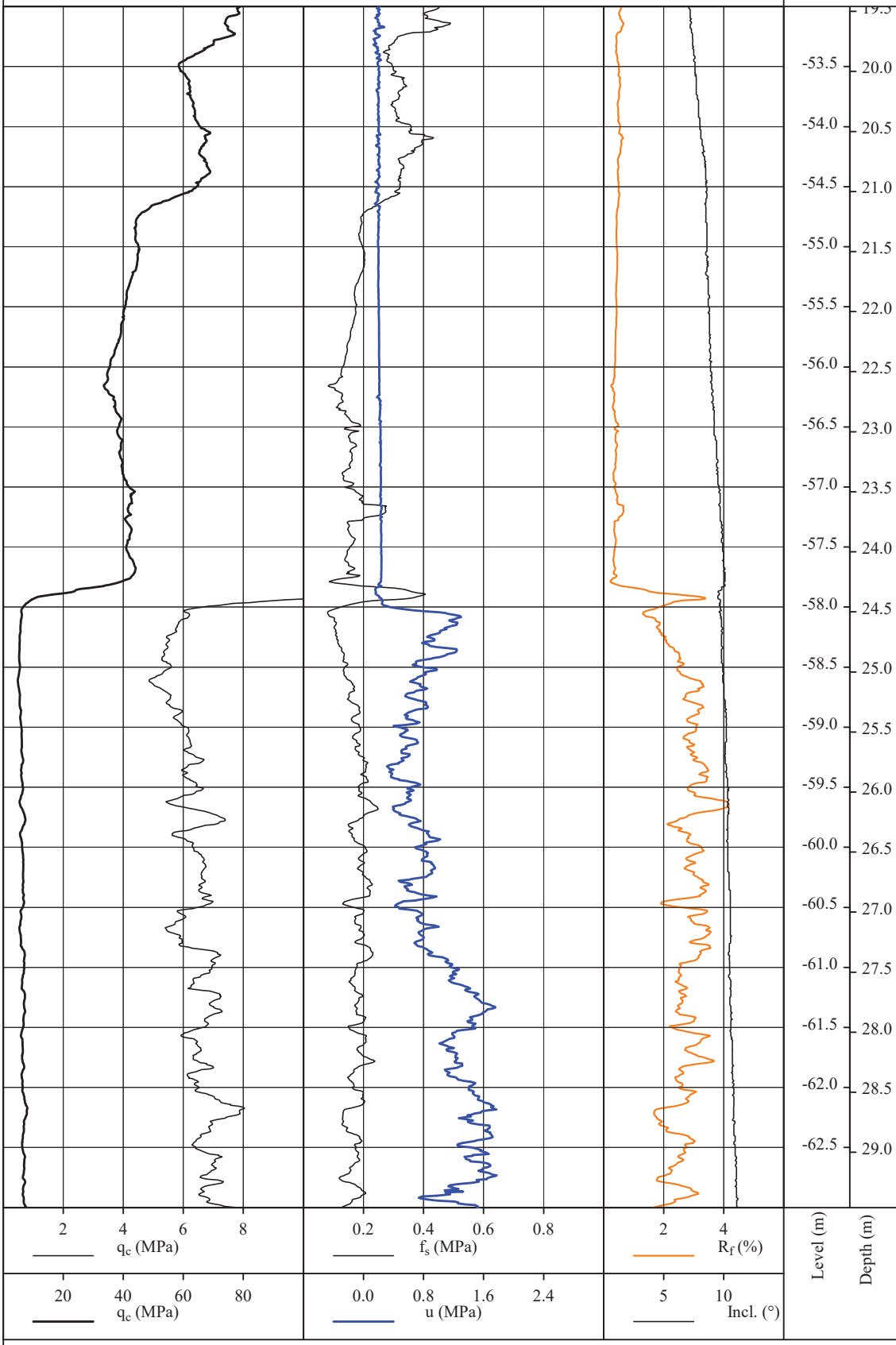
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-28 23:56:22
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 2 / 5
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : CPT-39



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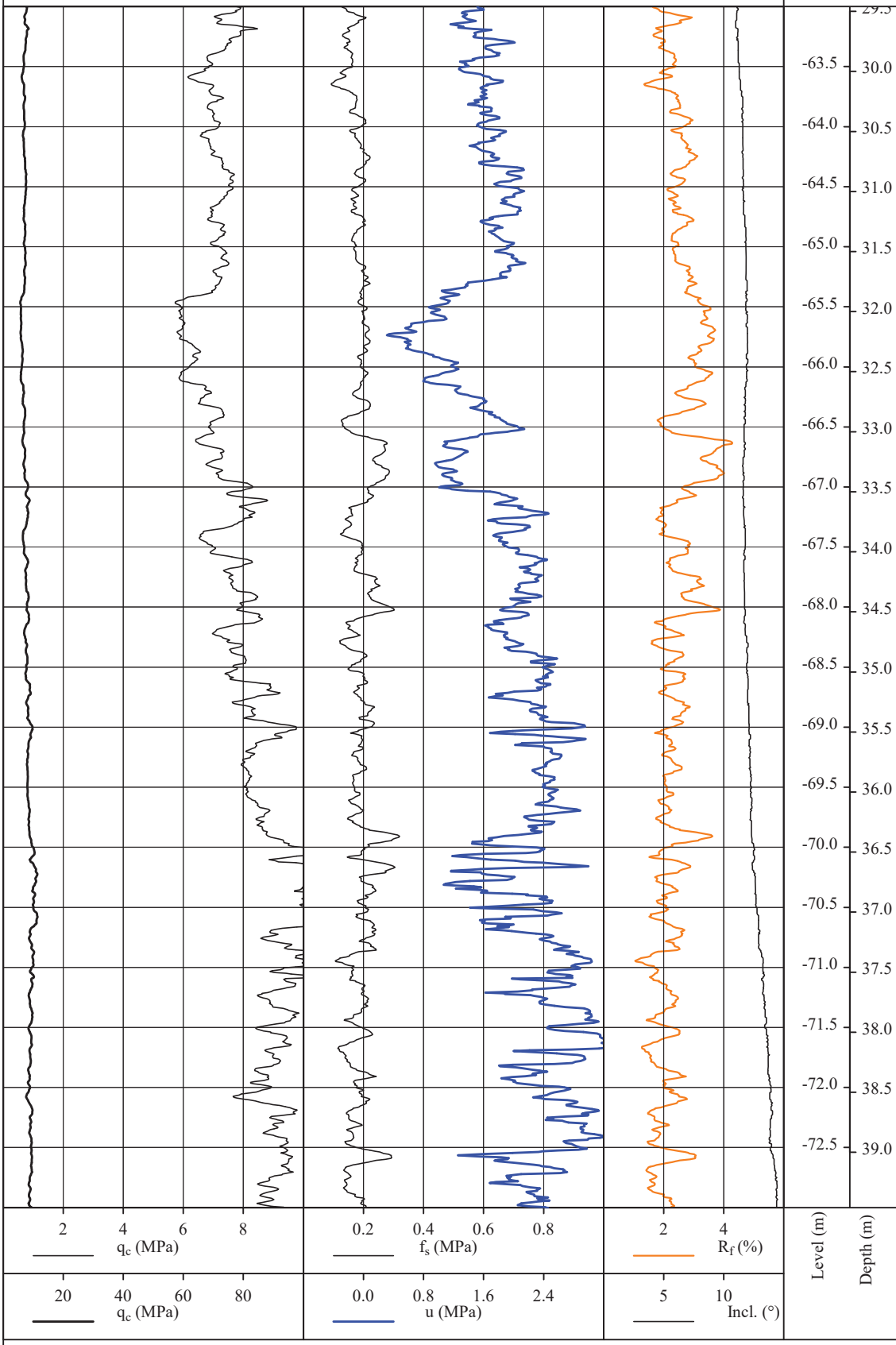
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-28 23:56:22
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 3 / 5
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-39



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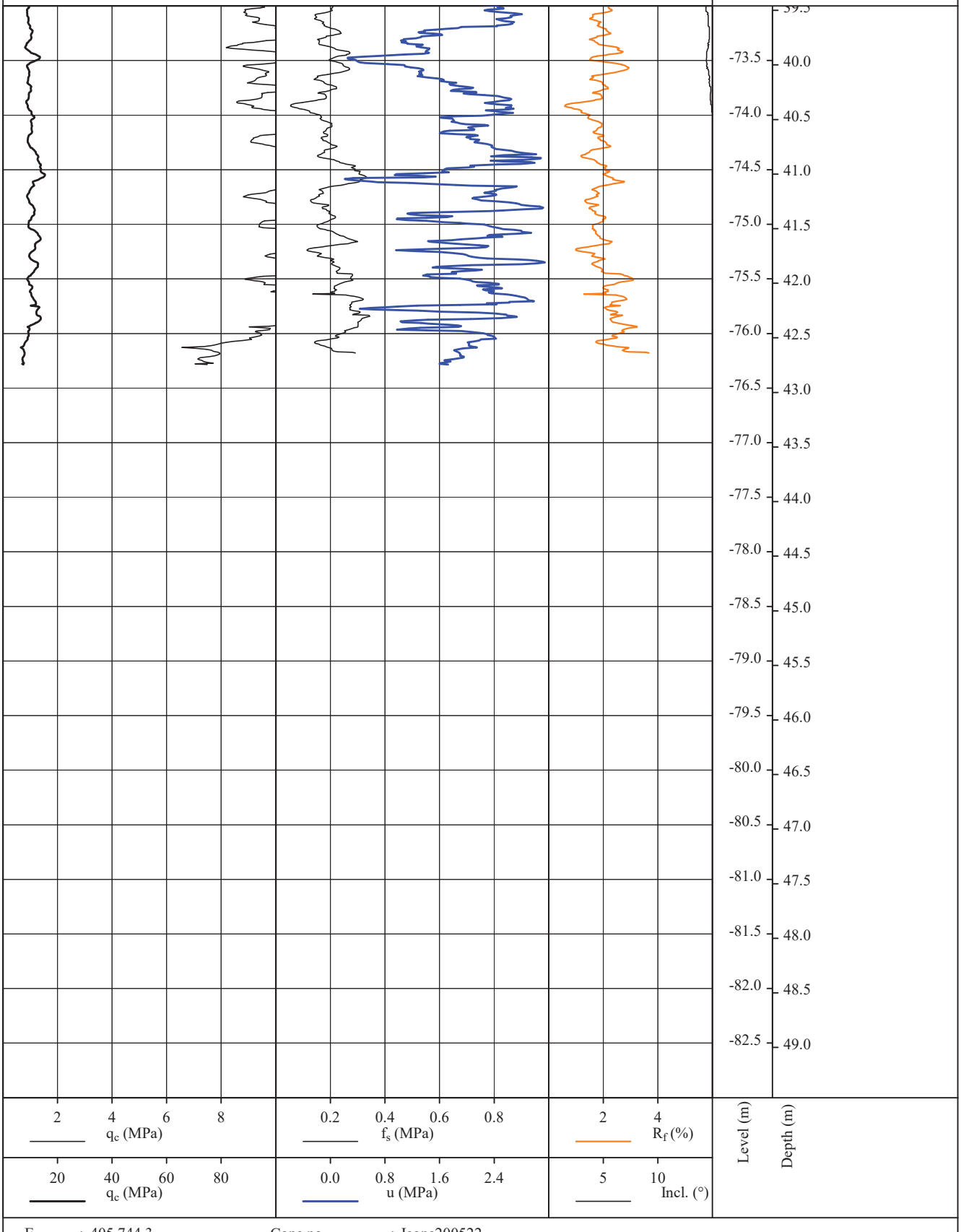
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:		
Checked	: MHF	Date: 2020-06-04			Page 4 / 5
Approved	: LAR	Date: 2020-06-04	Report	Enclosure:	Rev. 00

CPT name : CPT-39



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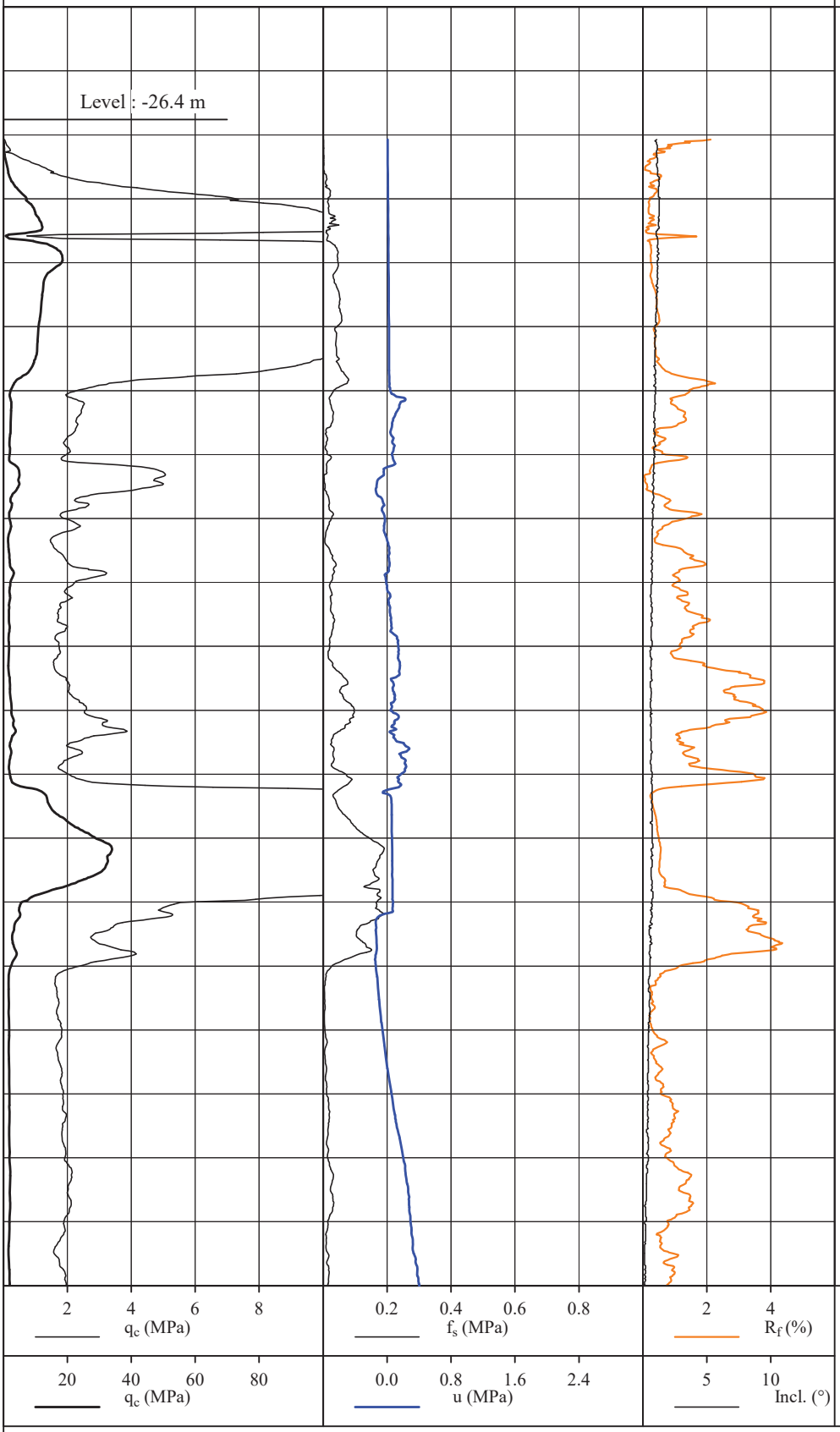
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 5 / 5
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : CPT-40



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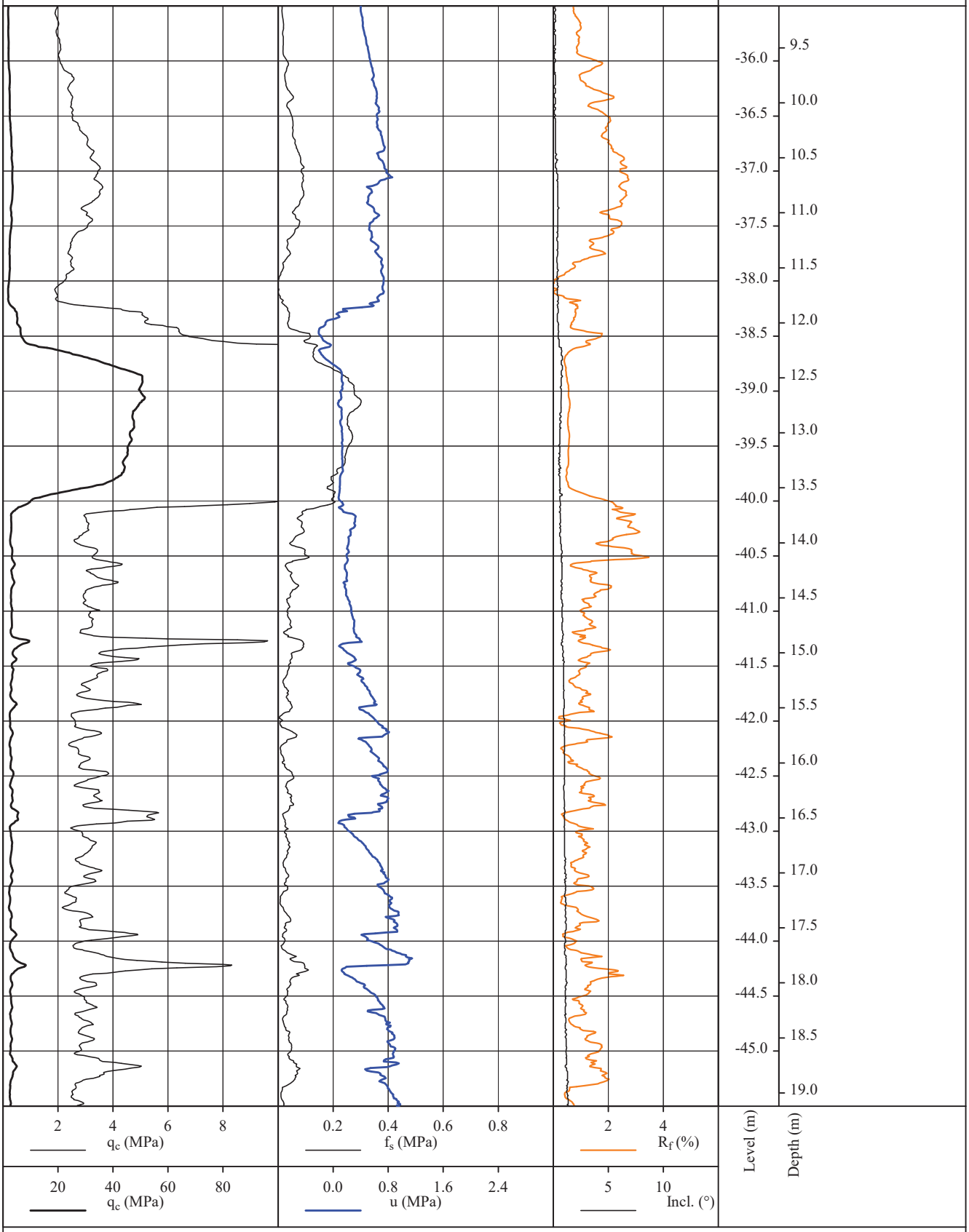
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-25 20:30:10
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-40



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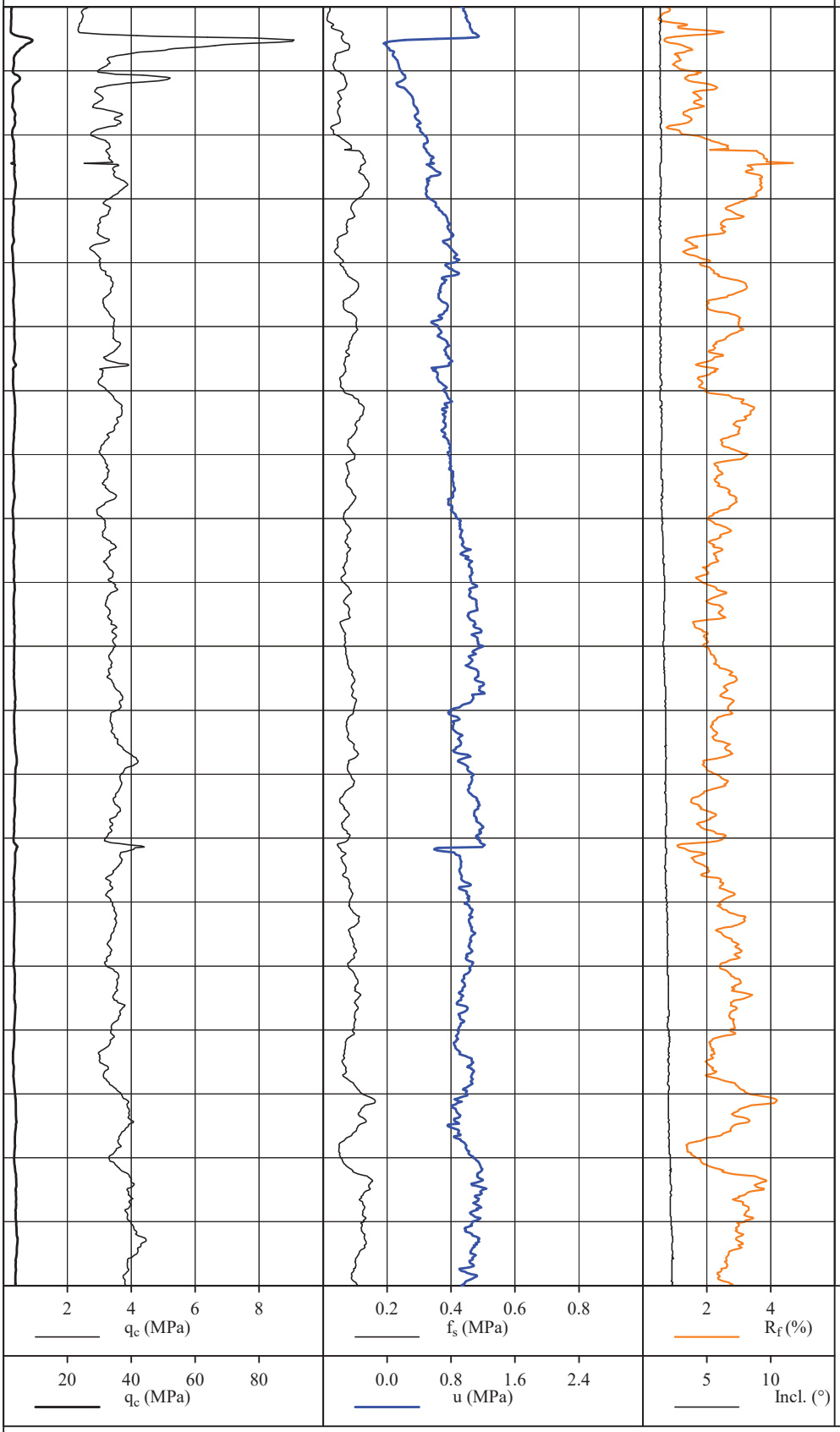
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-40



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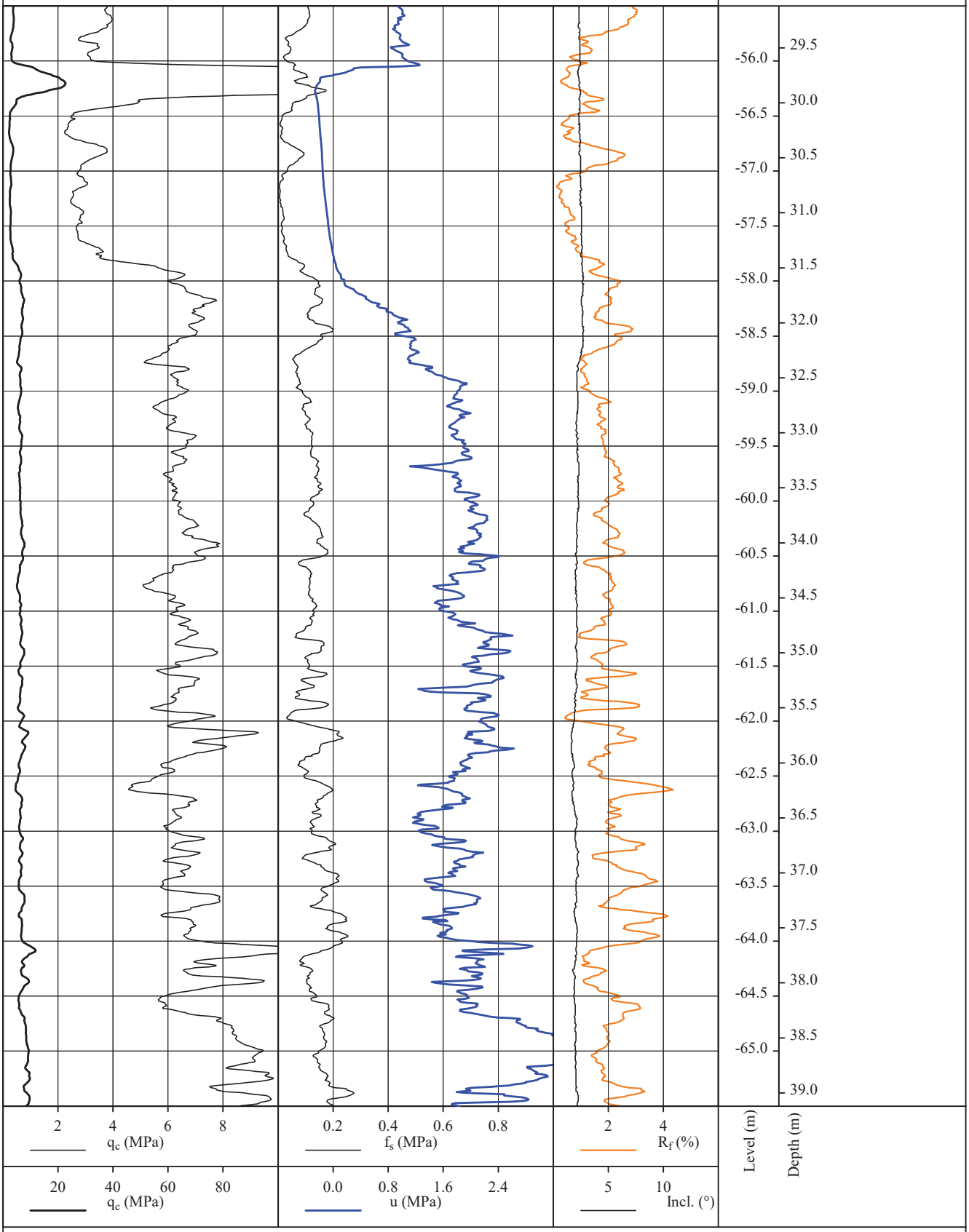
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-40



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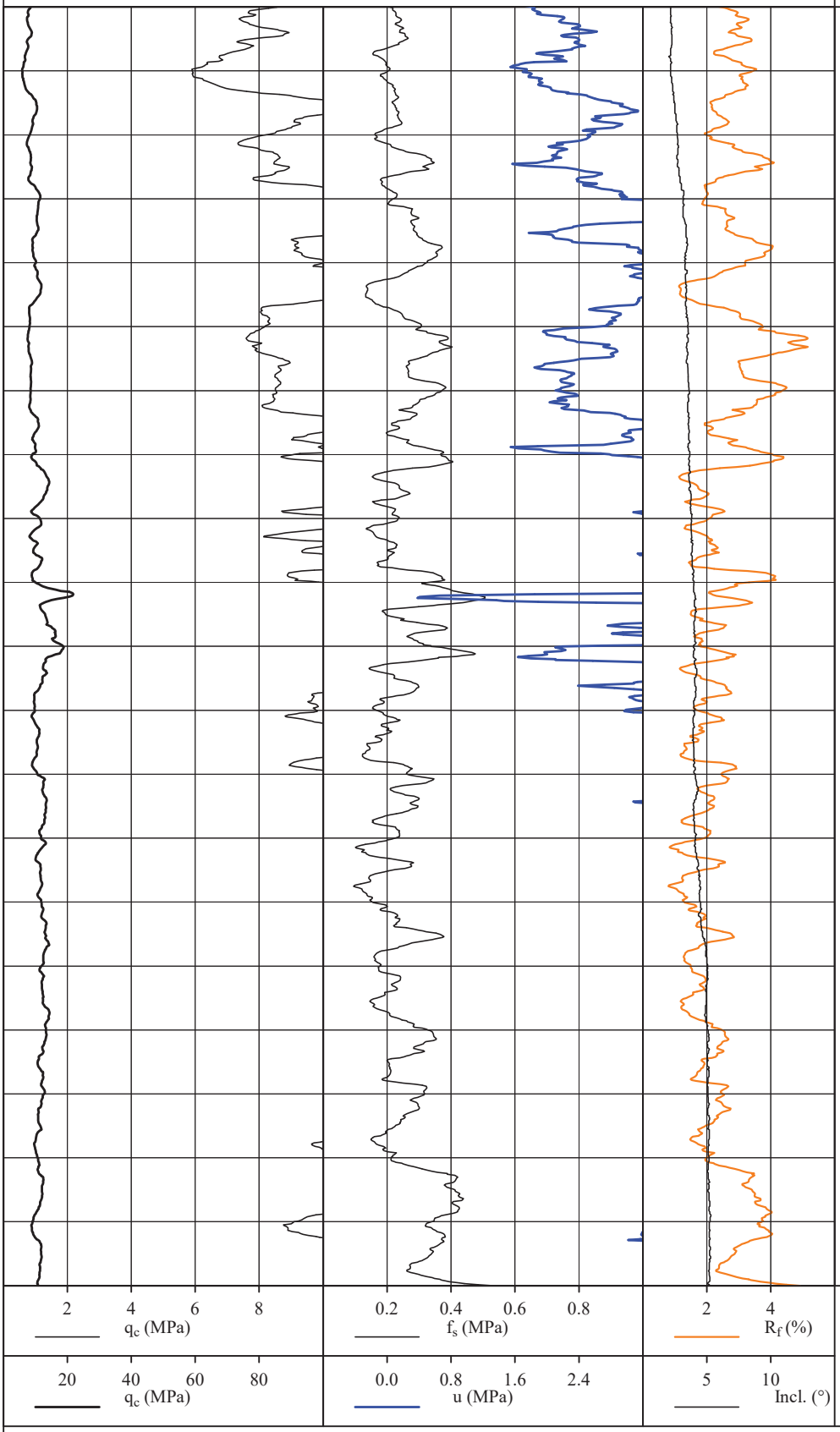
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 4 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-40



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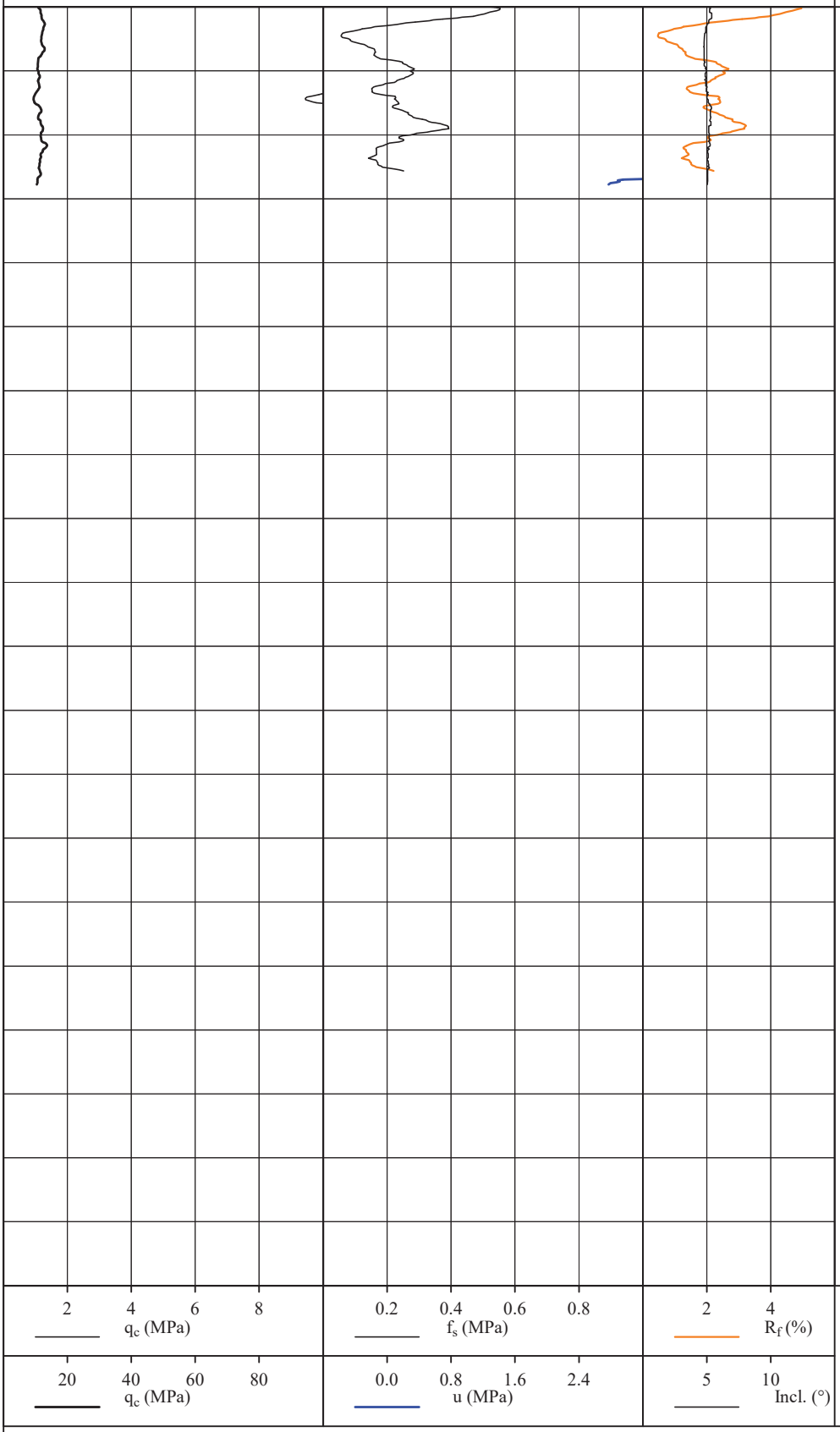
N	: 6,240,589.2	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-25 20:30:10
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 5 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-40



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N	: 6,240,589.2	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-25 20:30:10
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

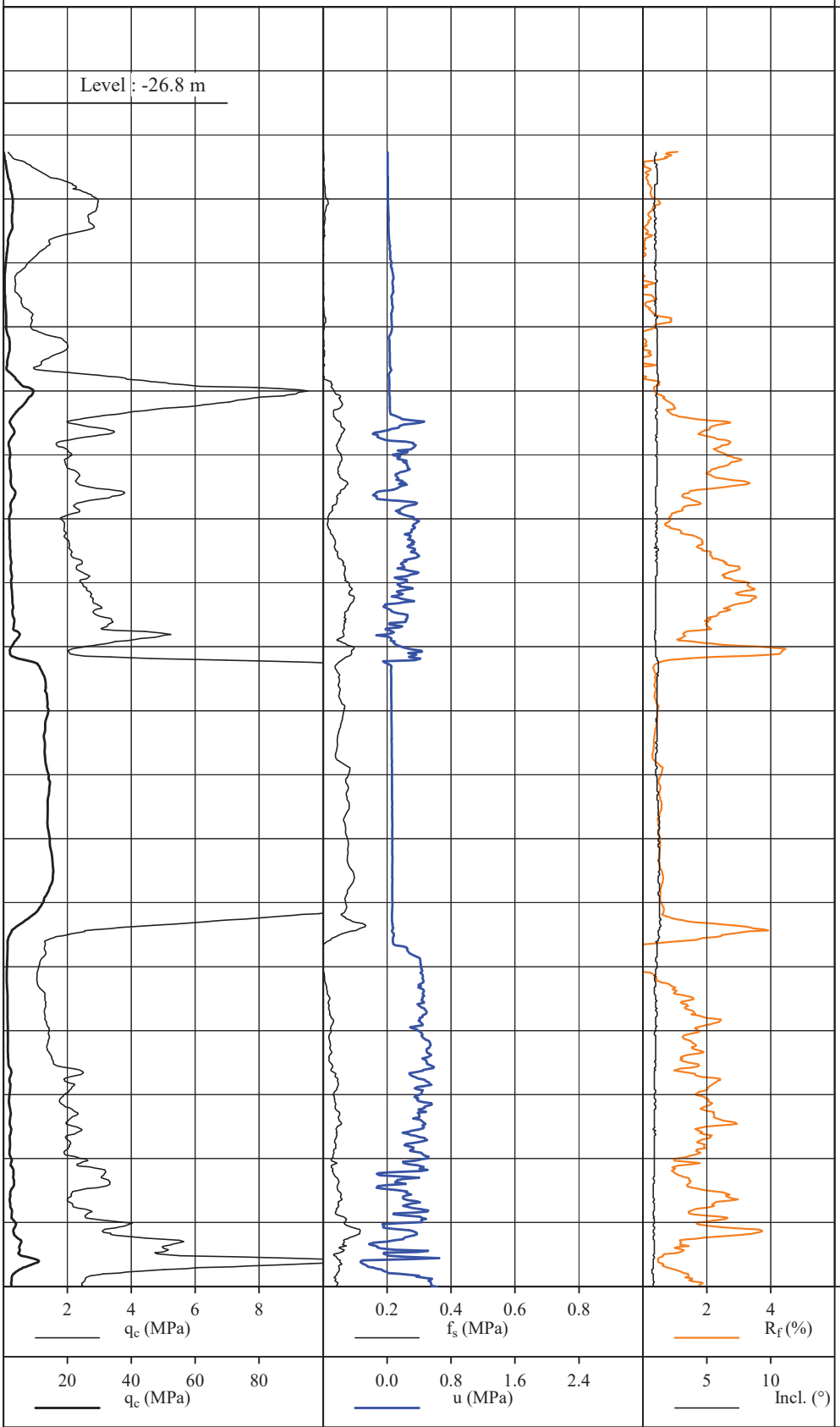
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 6 / 6
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-26 11:35:53

CPT name : CPT-41

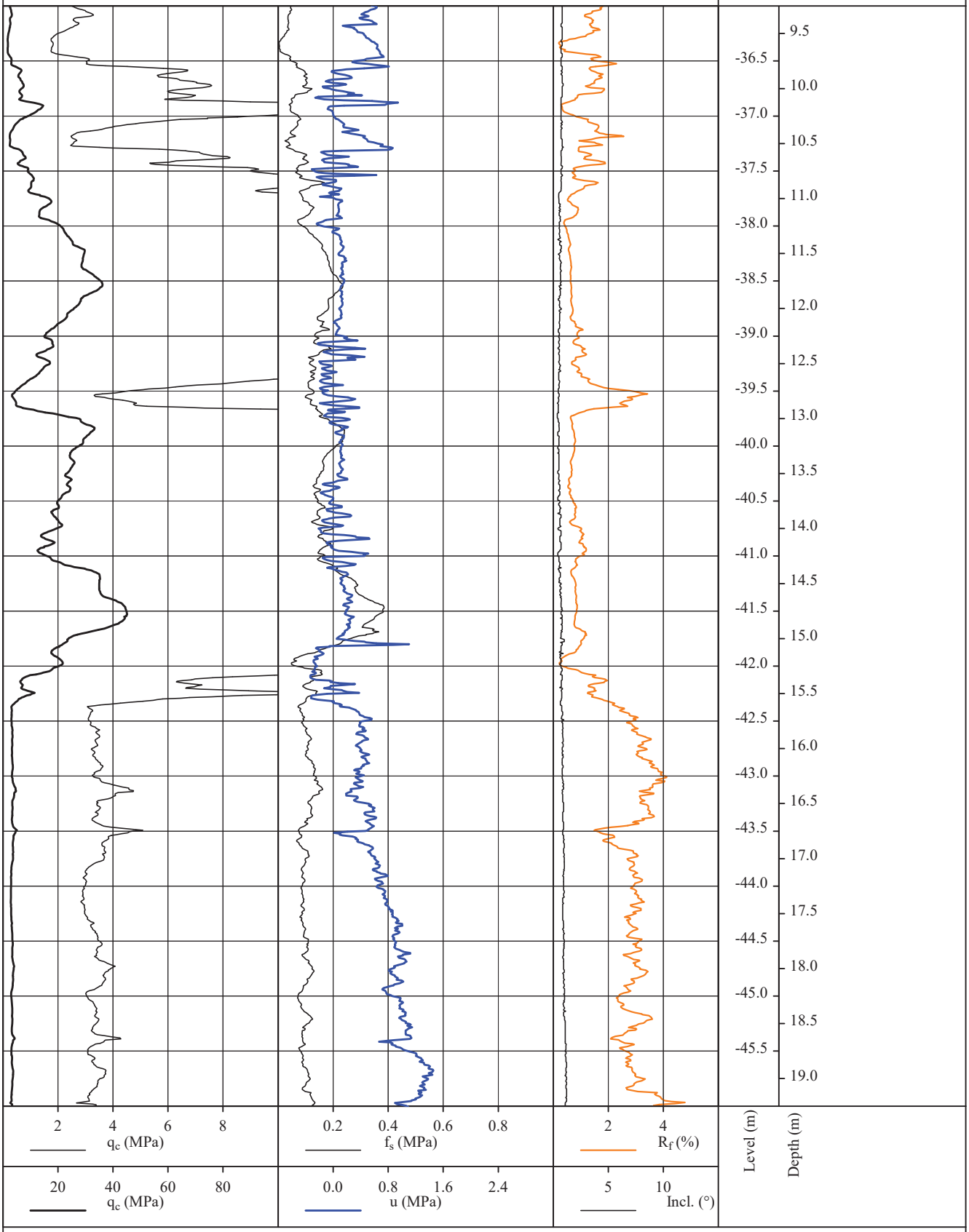


E	: 422,063.4	Cone no.	: Icone200521		
N	: 6,240,574.4	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-25 18:21:20
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 4
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-41



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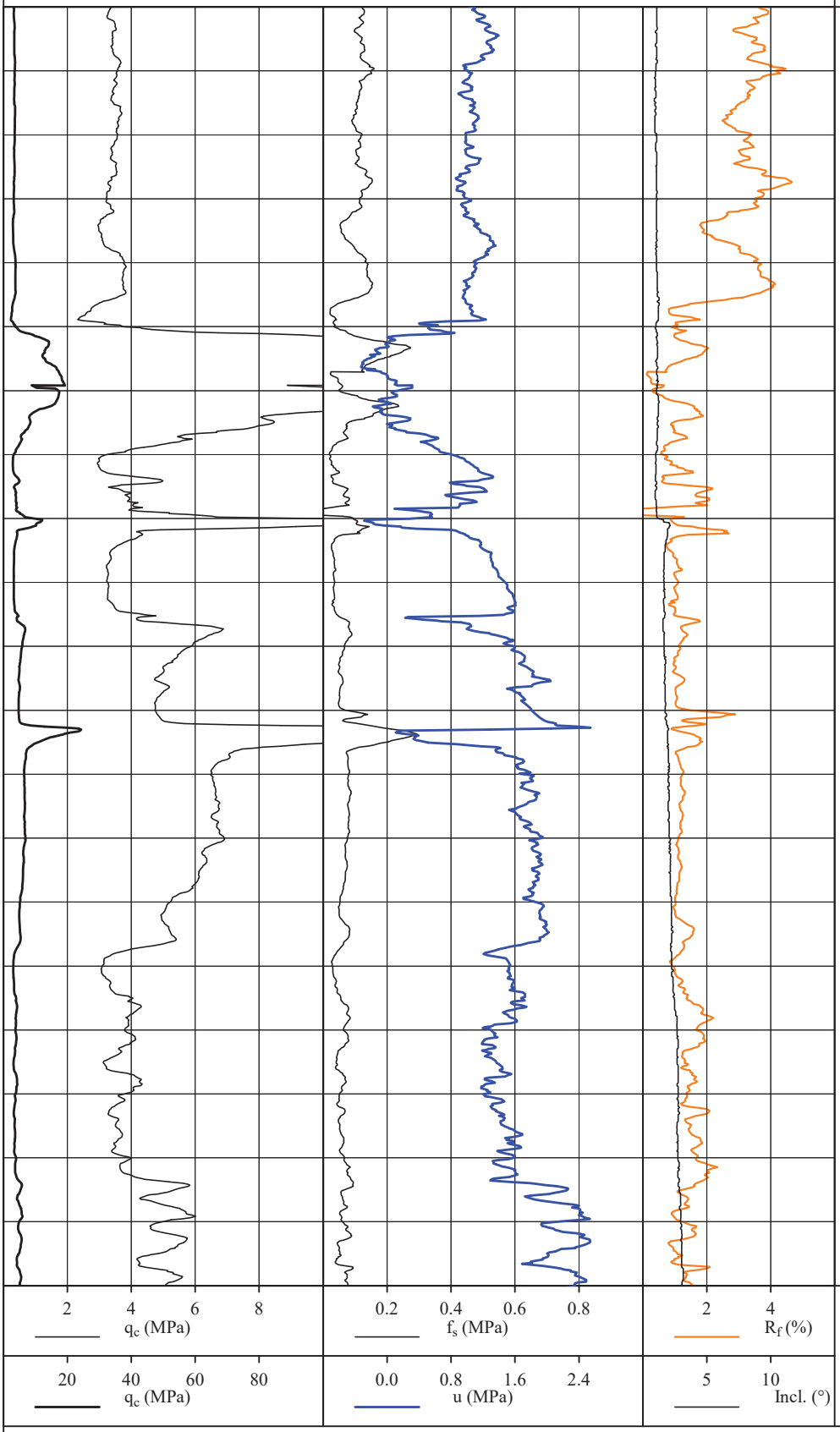
N	: 6,240,574.4	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-25 18:21:20
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 4
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-41



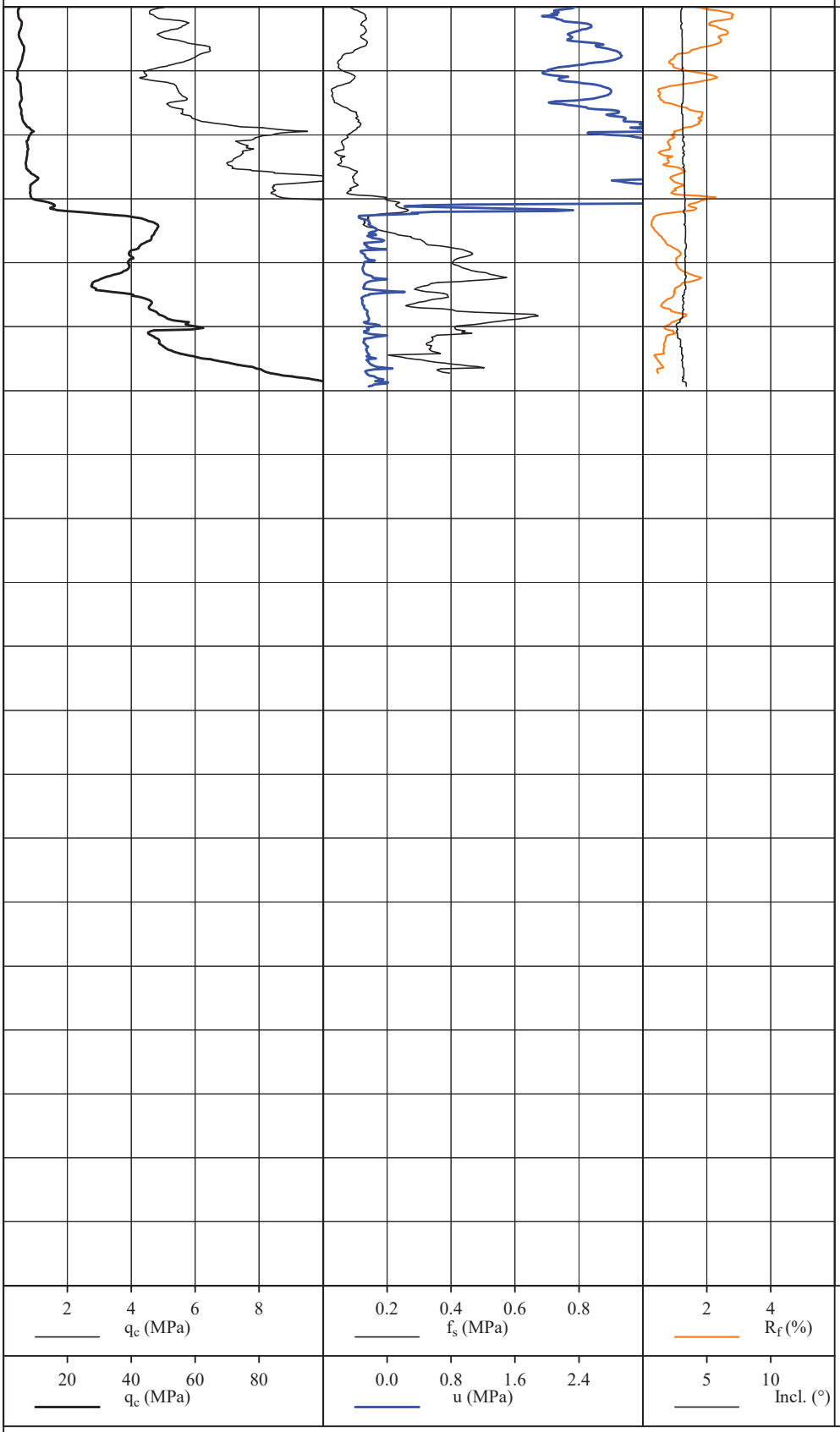
E	: 422,063.4	Cone no.	: Icone200521		
N	: 6,240,574.4	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-25 18:21:20
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 4
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-41



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N	: 6,240,574.4	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-25 18:21:20
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

GEO

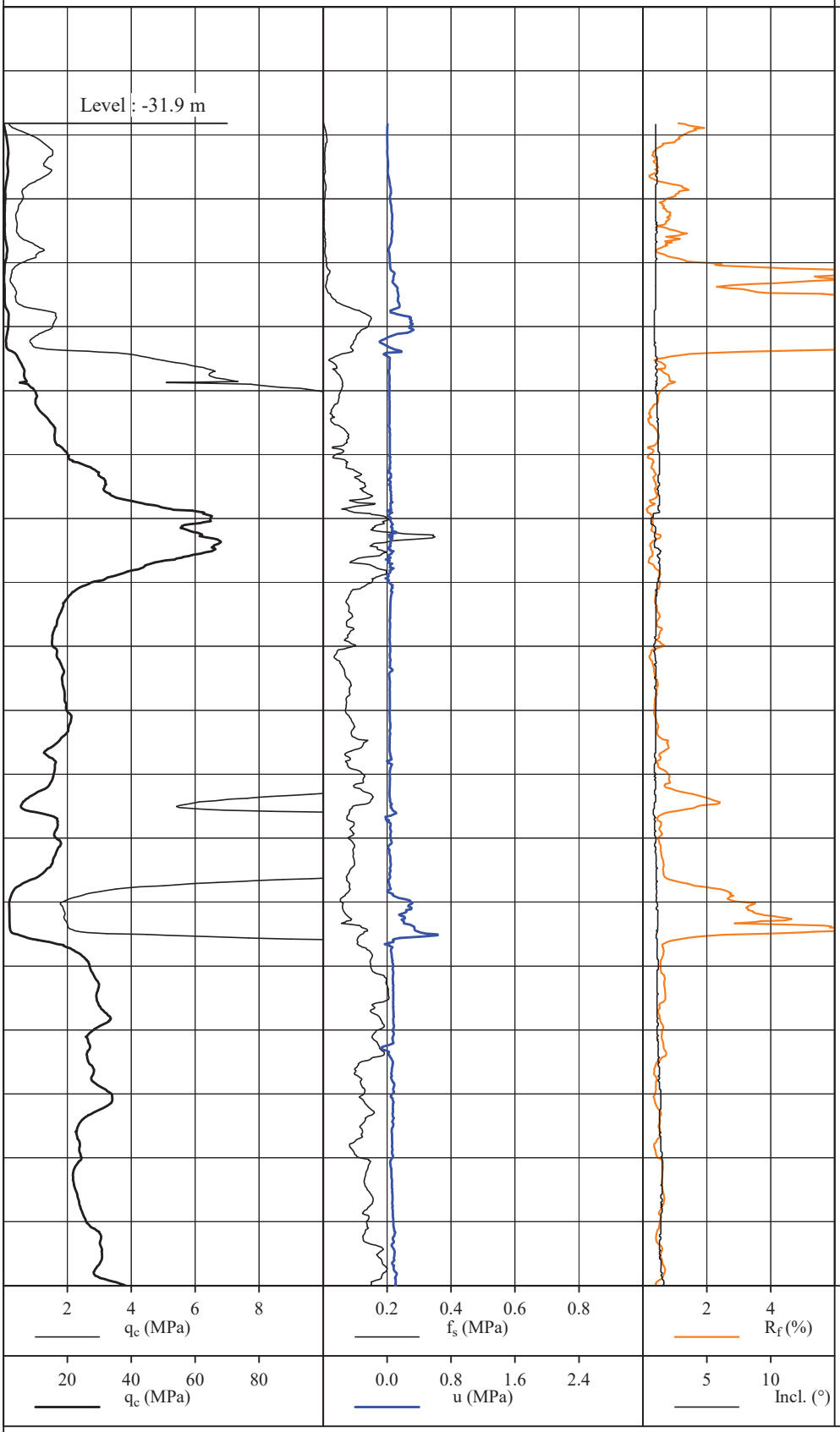
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 4 / 4
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-26 11:36:43

CPT name : CPT-42



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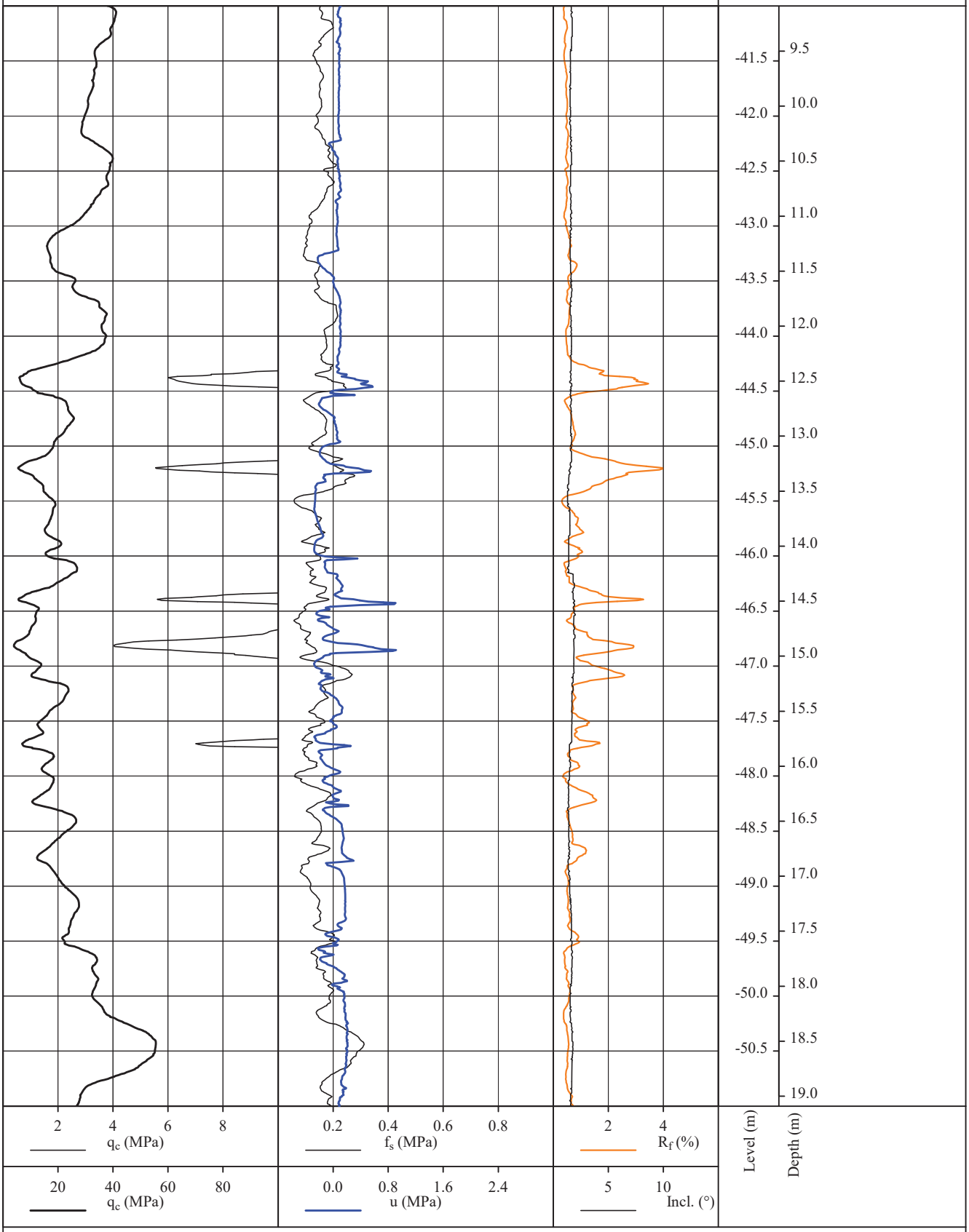
N	: 6,242,978.6	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-28 21:32:36
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:	
Checked	: MHF	Date: 2020-05-29		Page 1 / 4
Approved	: LAR	Date: 2020-05-29	Report	Enclosure: Rev. 00

CPT name : CPT-42



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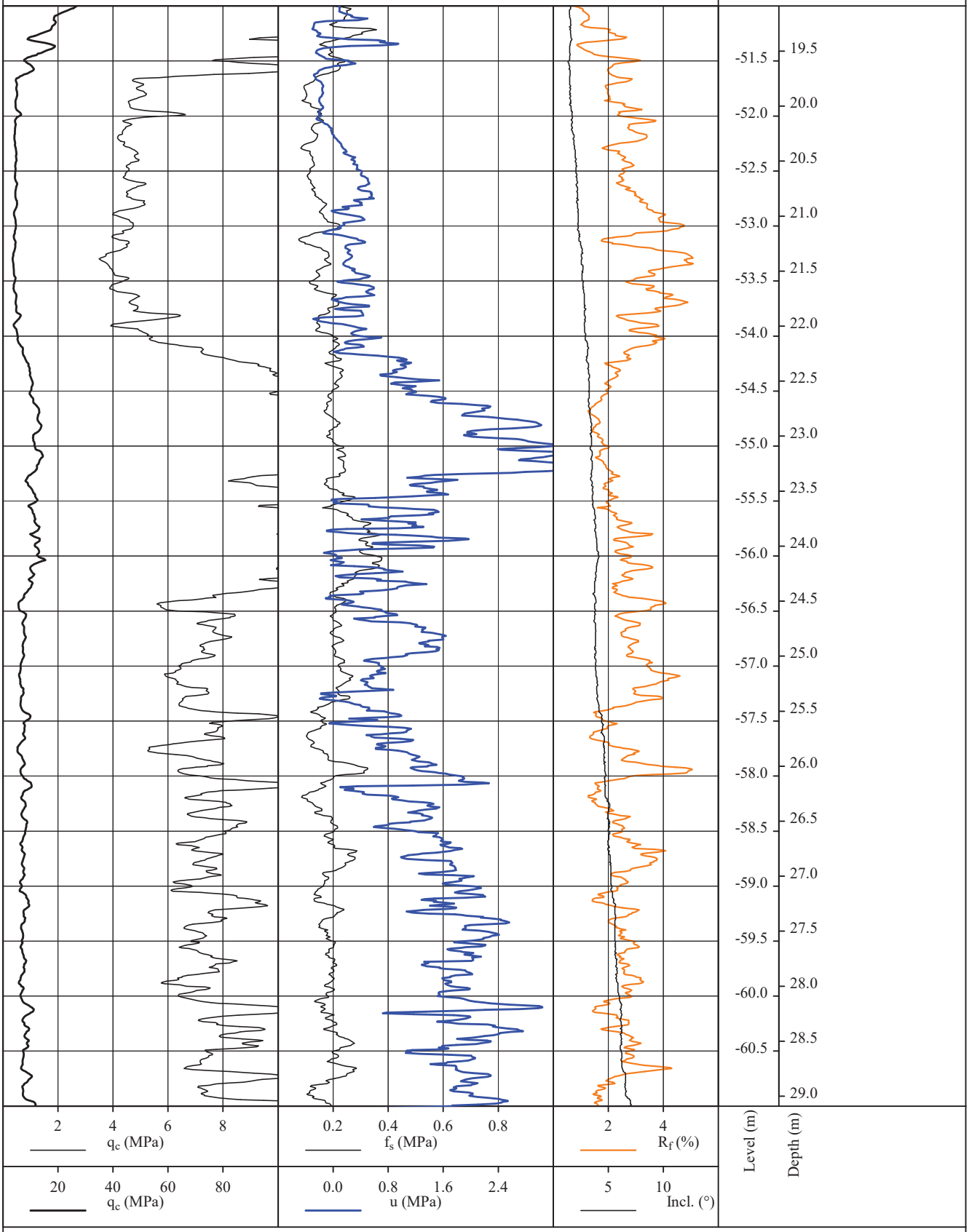
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-28 21:32:36
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:	
Checked	: MHF	Date: 2020-05-29		Page 2 / 4
Approved	: LAR	Date: 2020-05-29	Report	Enclosure: Rev. 00

CPT name : CPT-42



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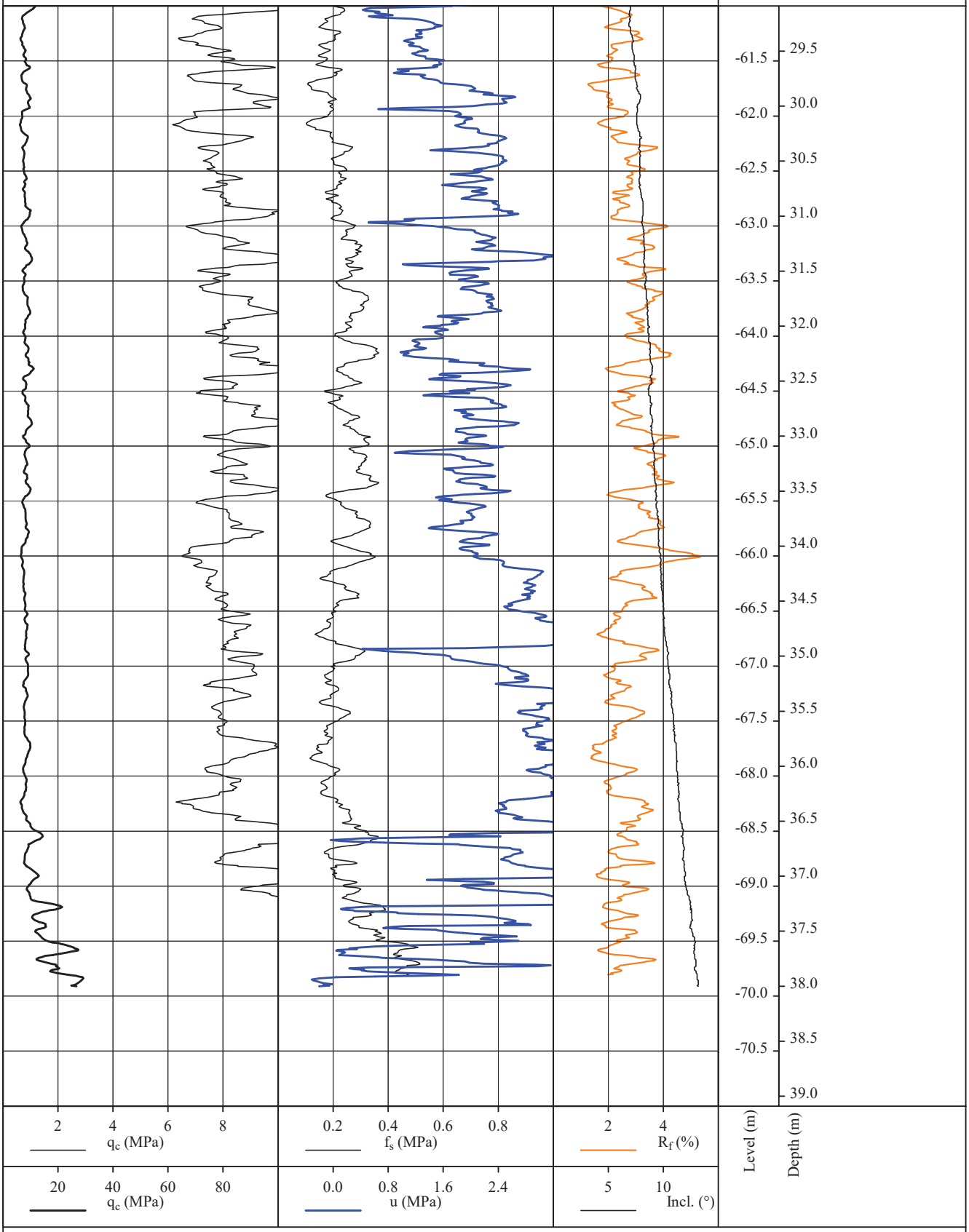
N	: 6,242,978.6	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-28 21:32:36
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:	
Checked	: MHF	Date: 2020-05-29		Page 3 / 4
Approved	: LAR	Date: 2020-05-29	Report	Enclosure: Rev. 00

CPT name : CPT-42



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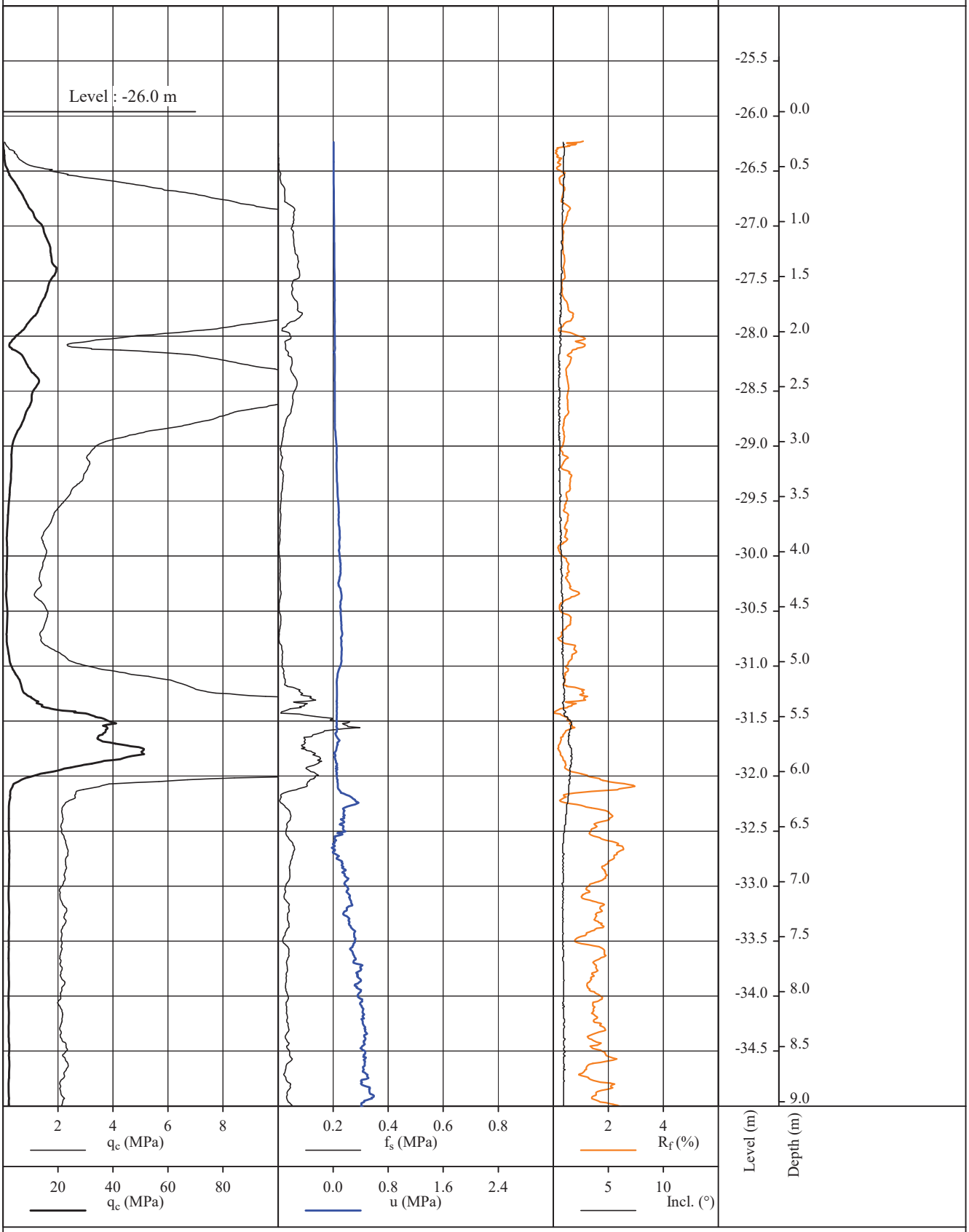
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-28 21:32:36
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:	
Checked	: MHF	Date: 2020-05-29		Page 4 / 4
Approved	: LAR	Date: 2020-05-29	Report	Enclosure: Rev. 00

CPT name : CPT-43



E	: 412,685.0	Cone no.	: Icone161004		
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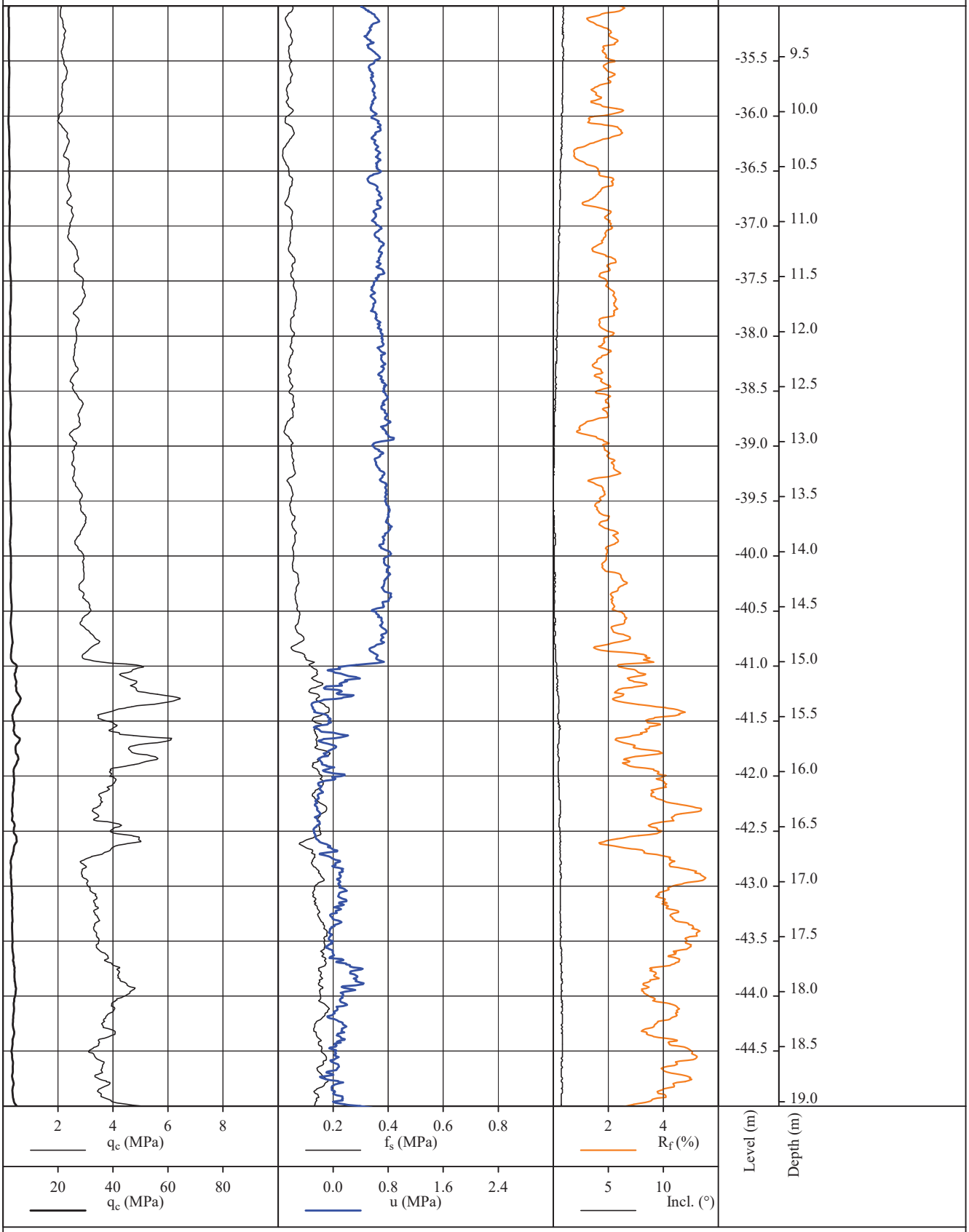
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-30 04:26:22
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 1 / 4
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-43

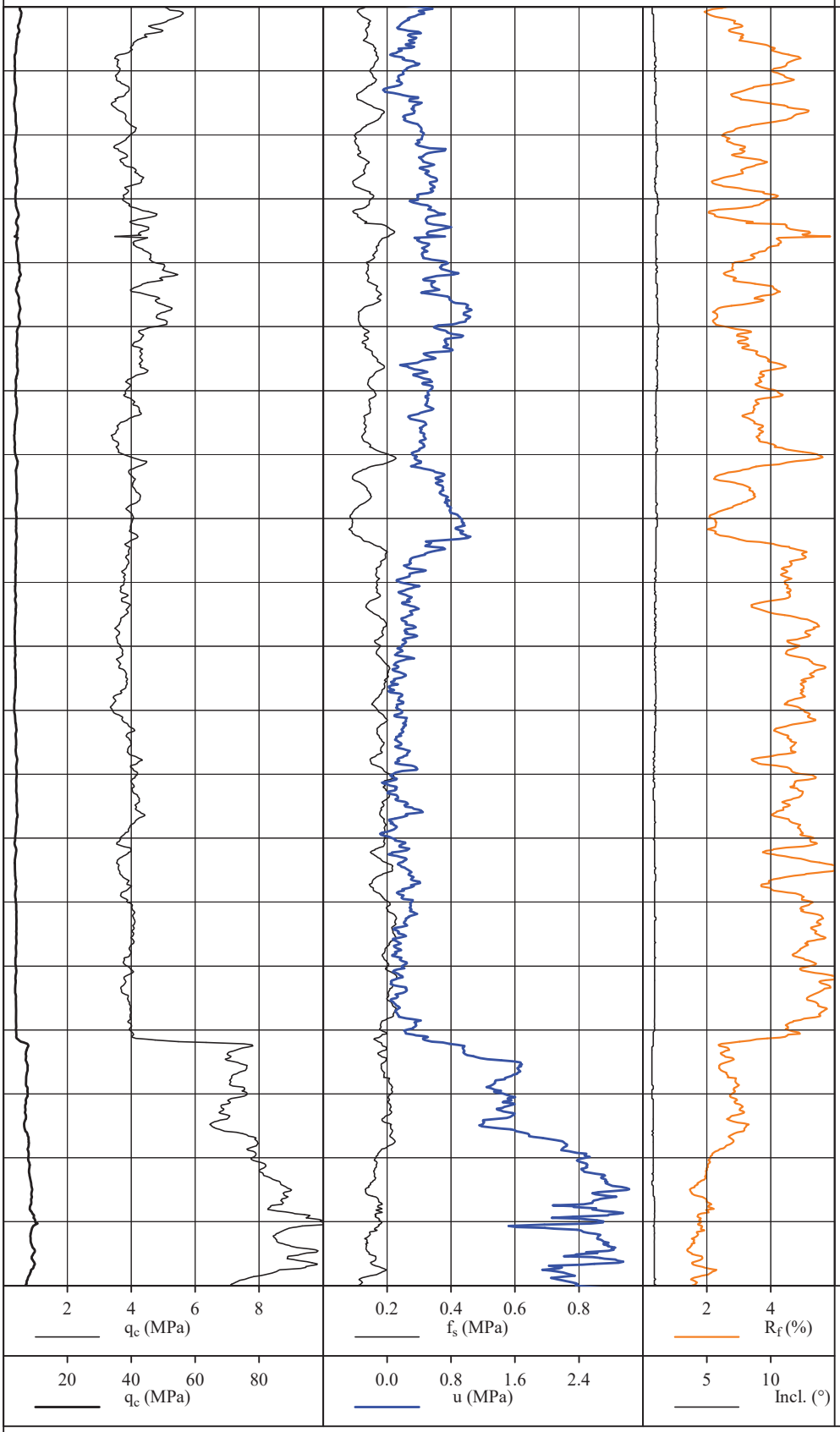


E	: 412,685.0	Cone no.	: Icone161004		
N	: 6,243,016.8	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-30 04:26:22
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 2 / 4
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-43



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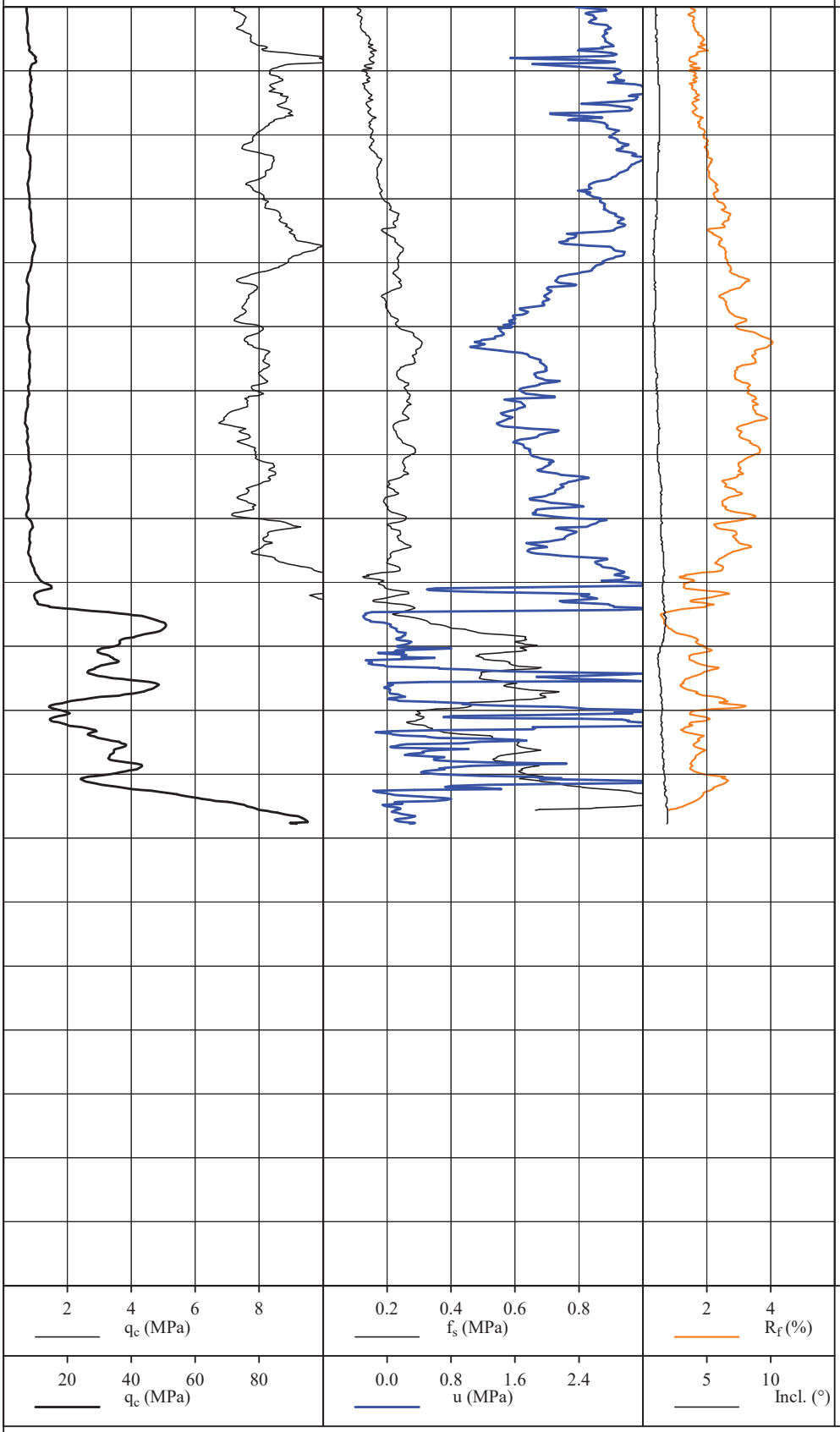
N	: 6,243,016.8	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-30 04:26:22
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 3 / 4
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-43



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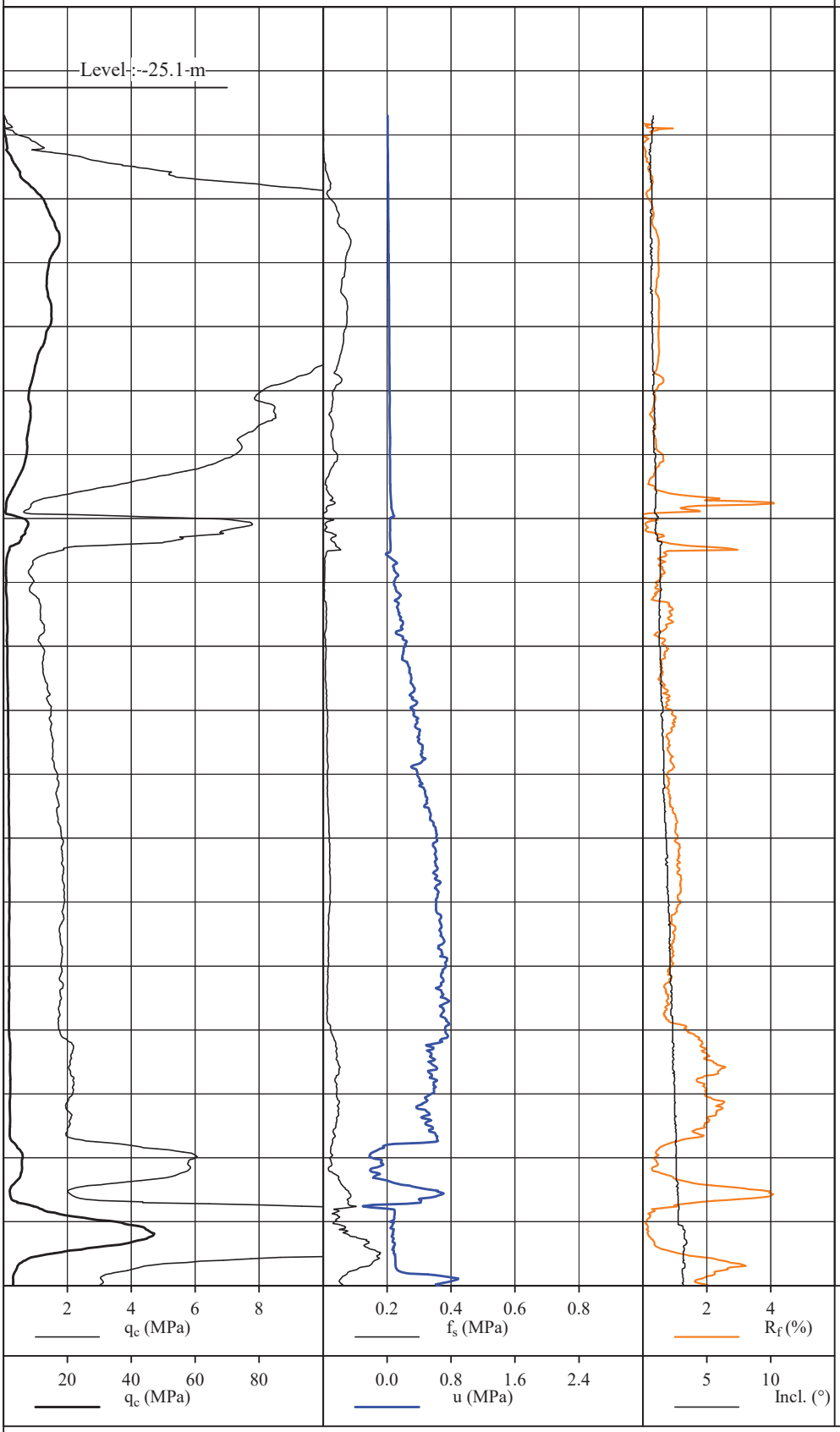
N	: 6,243,016.8	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-30 04:26:22
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 4 / 4
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-44



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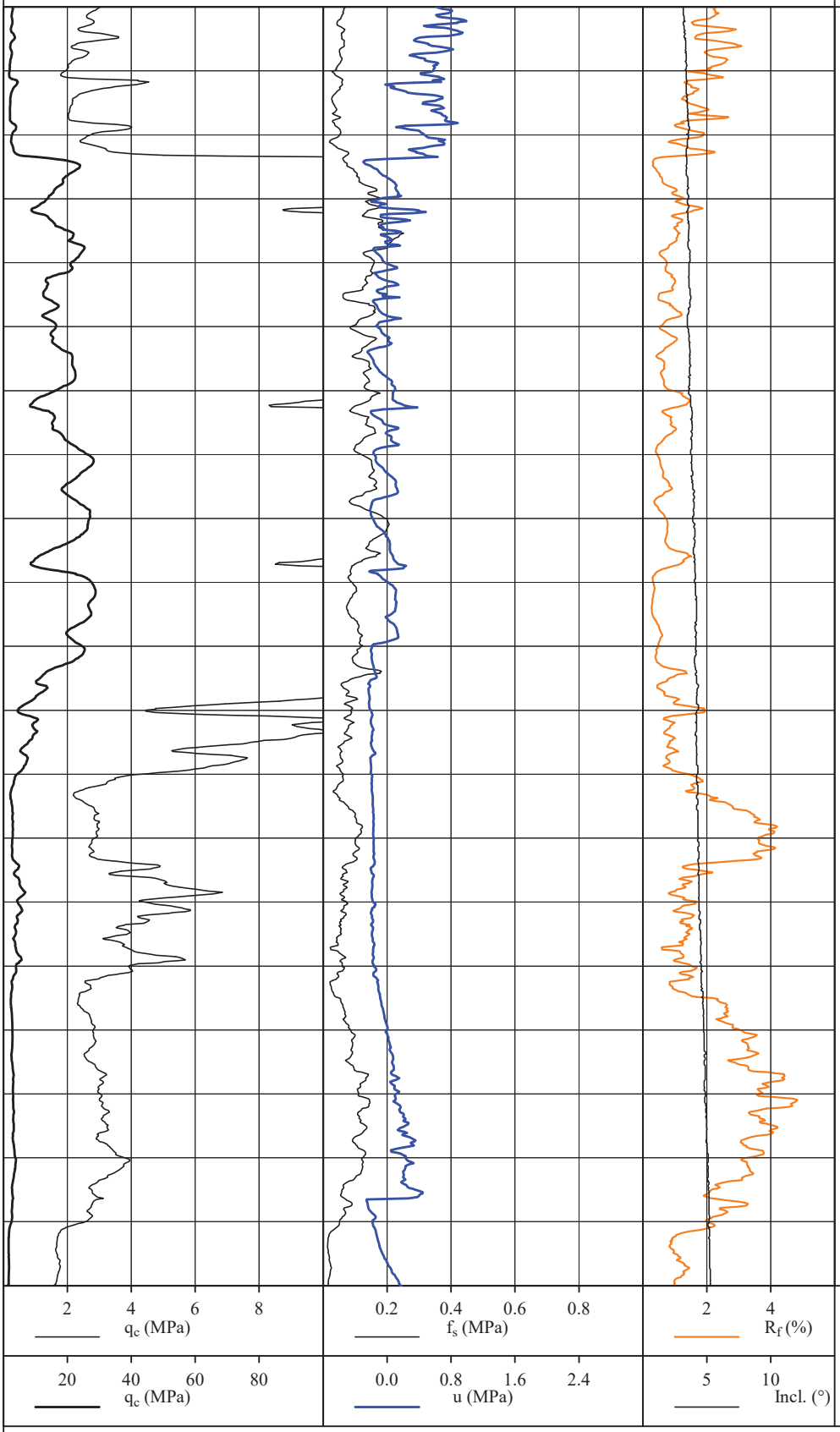
N	: 6,243,006.9	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: CSL/2020-05-29 05:58:26
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 1 / 6
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : CPT-44



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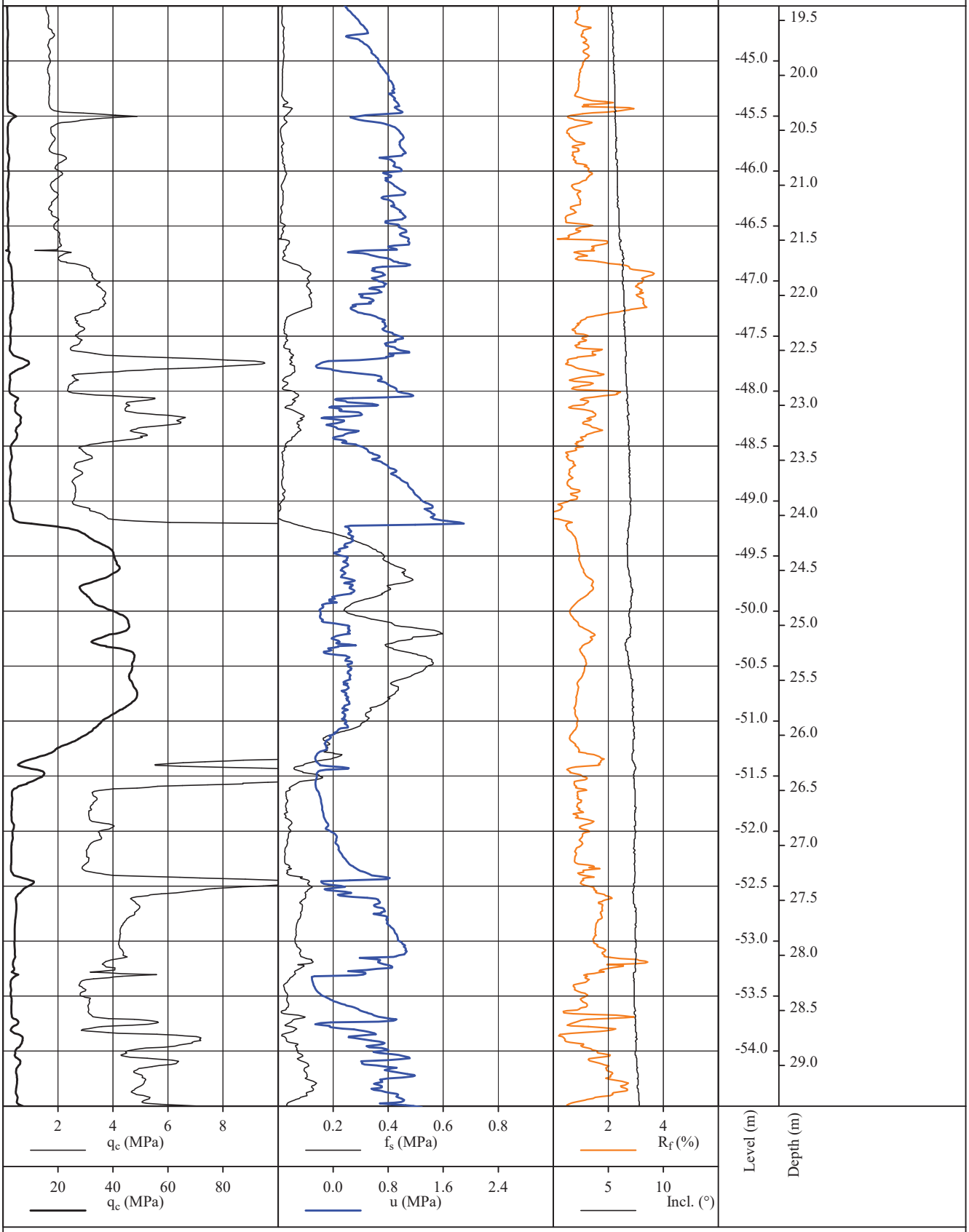
N	: 6,243,006.9	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: CSL/2020-05-29 05:58:26
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 2 / 6
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : CPT-44



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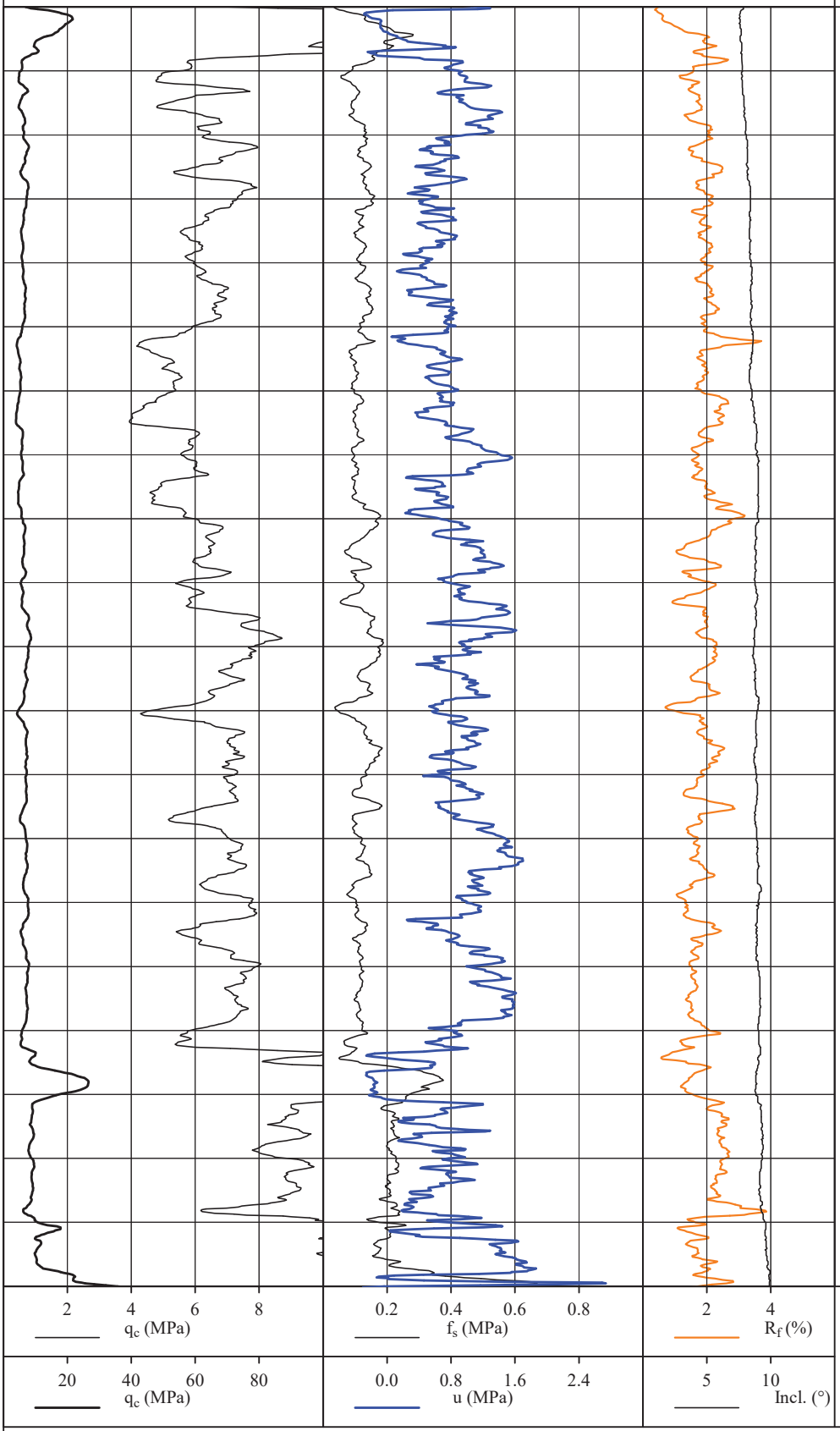
System	: UTM32N/ETRS89			Performed by	: CSL/2020-05-29 05:58:26
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 3 / 6
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : CPT-44



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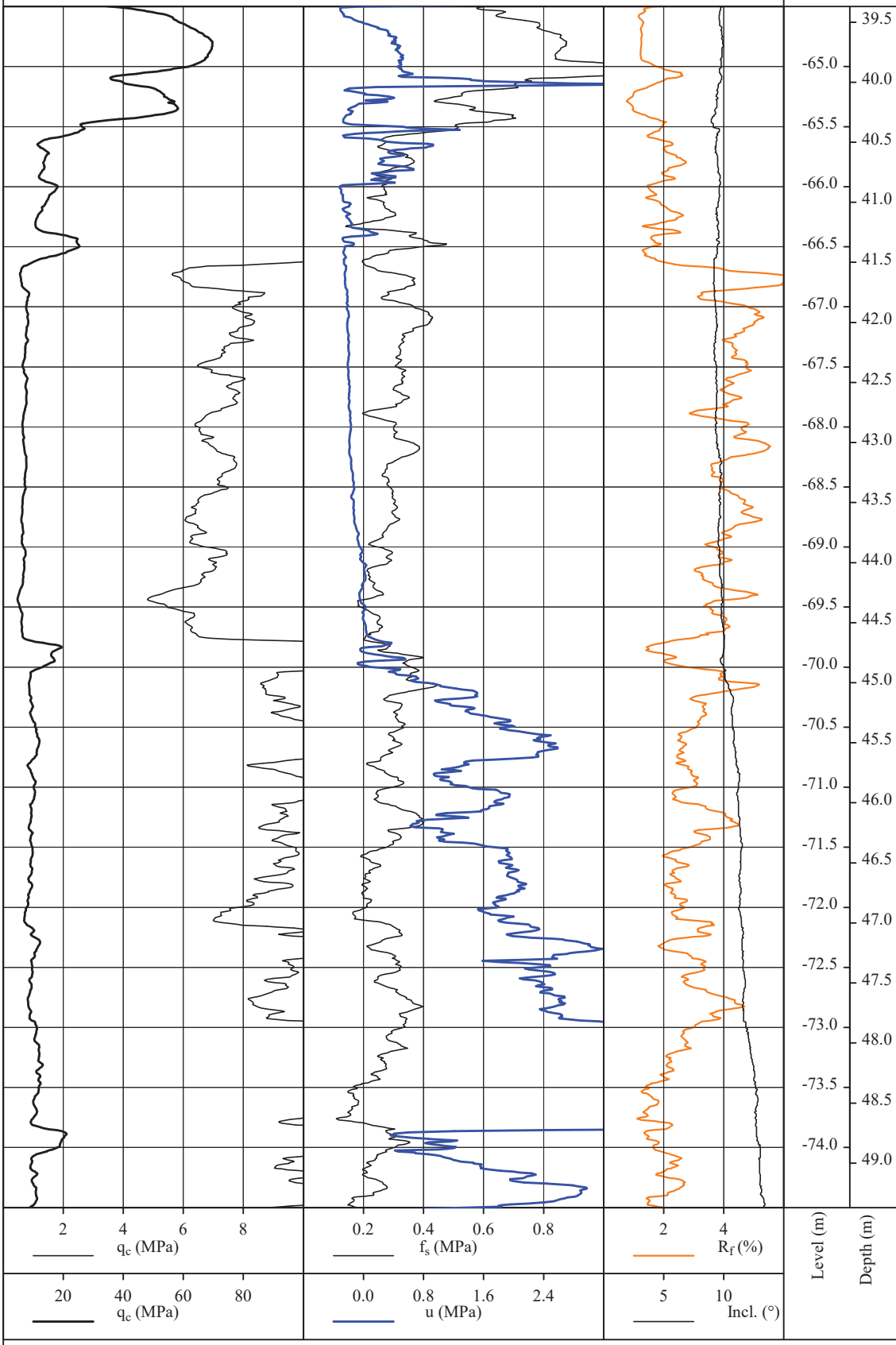
N	: 6,243,006.9	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: CSL/2020-05-29 05:58:26
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 4 / 6
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : CPT-44



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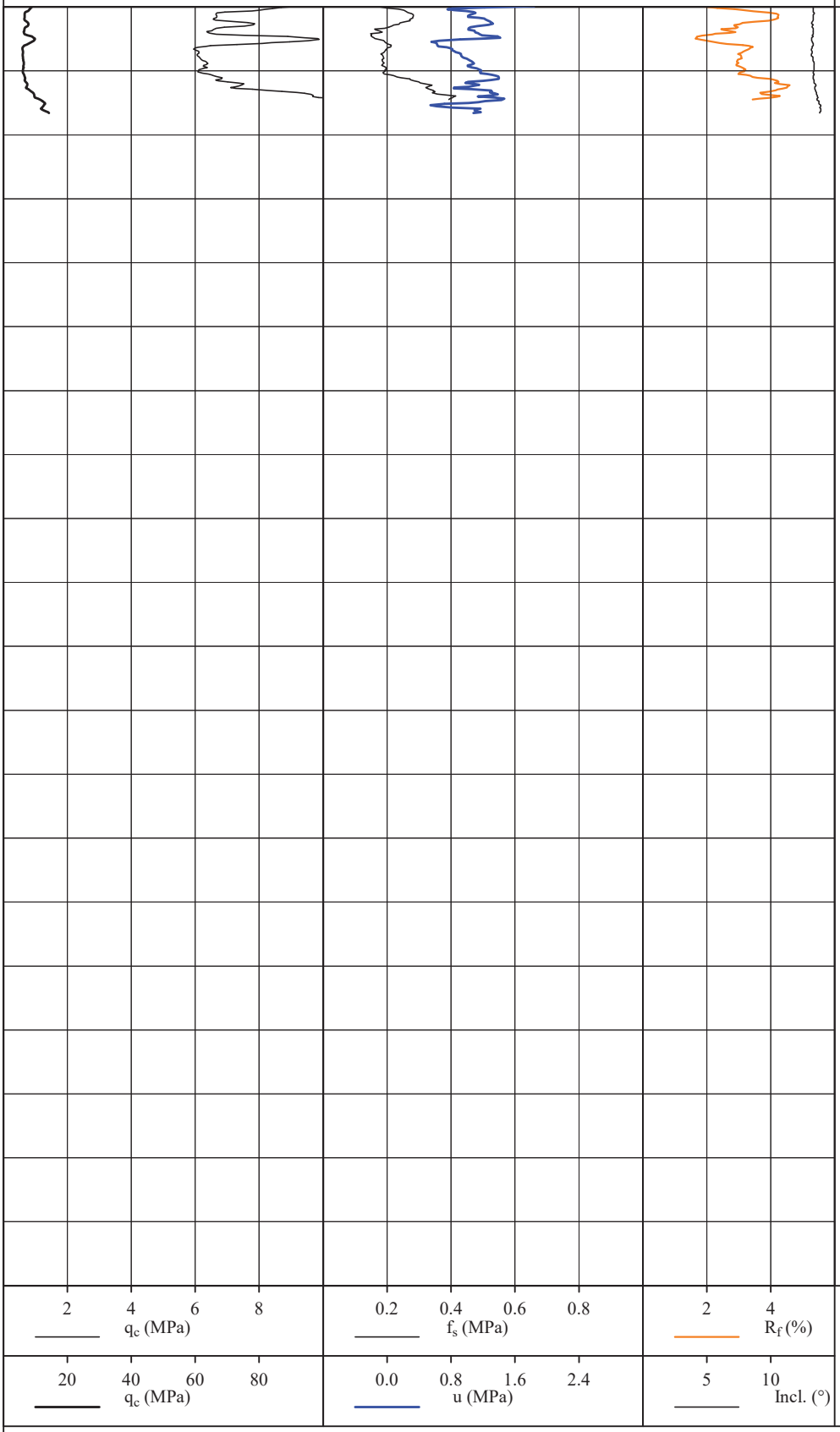
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 5 / 6
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : CPT-44



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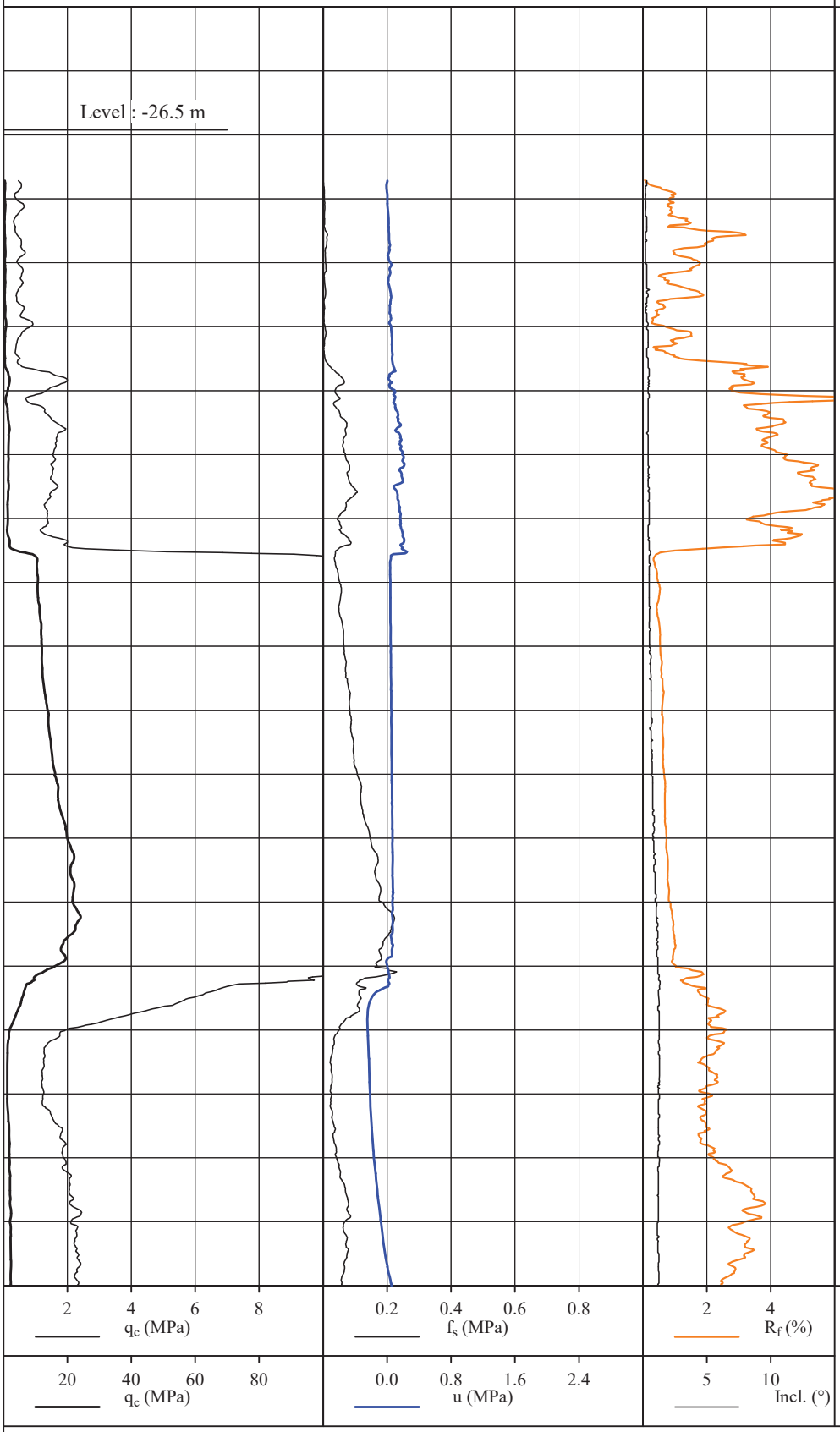
System	: UTM32N/ETRS89			Performed by	: CSL/2020-05-29 05:58:26
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 6 / 6
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : CPT-46



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System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-13 15:55:00
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

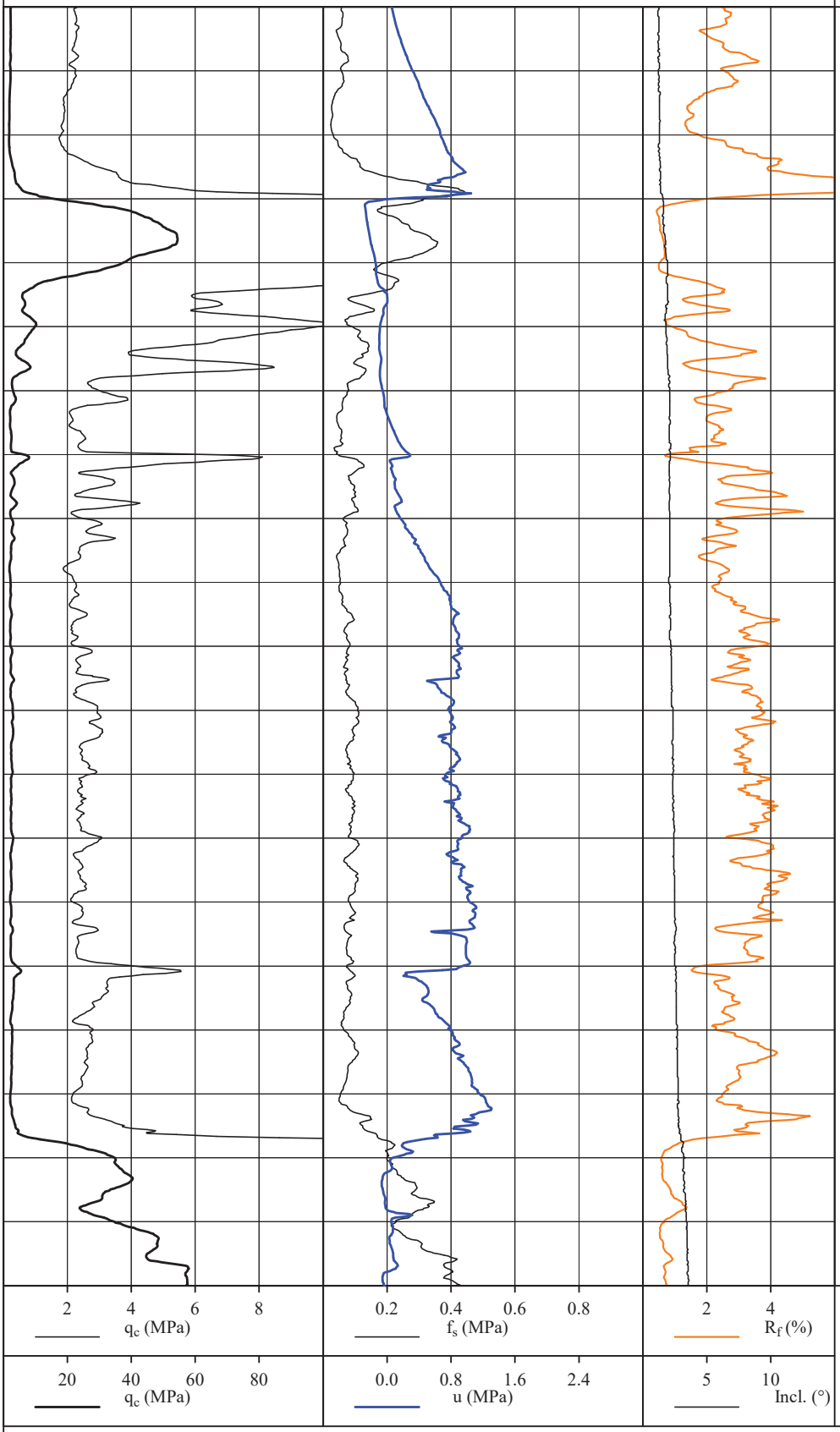
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-26 11:37:02

CPT name : CPT-46



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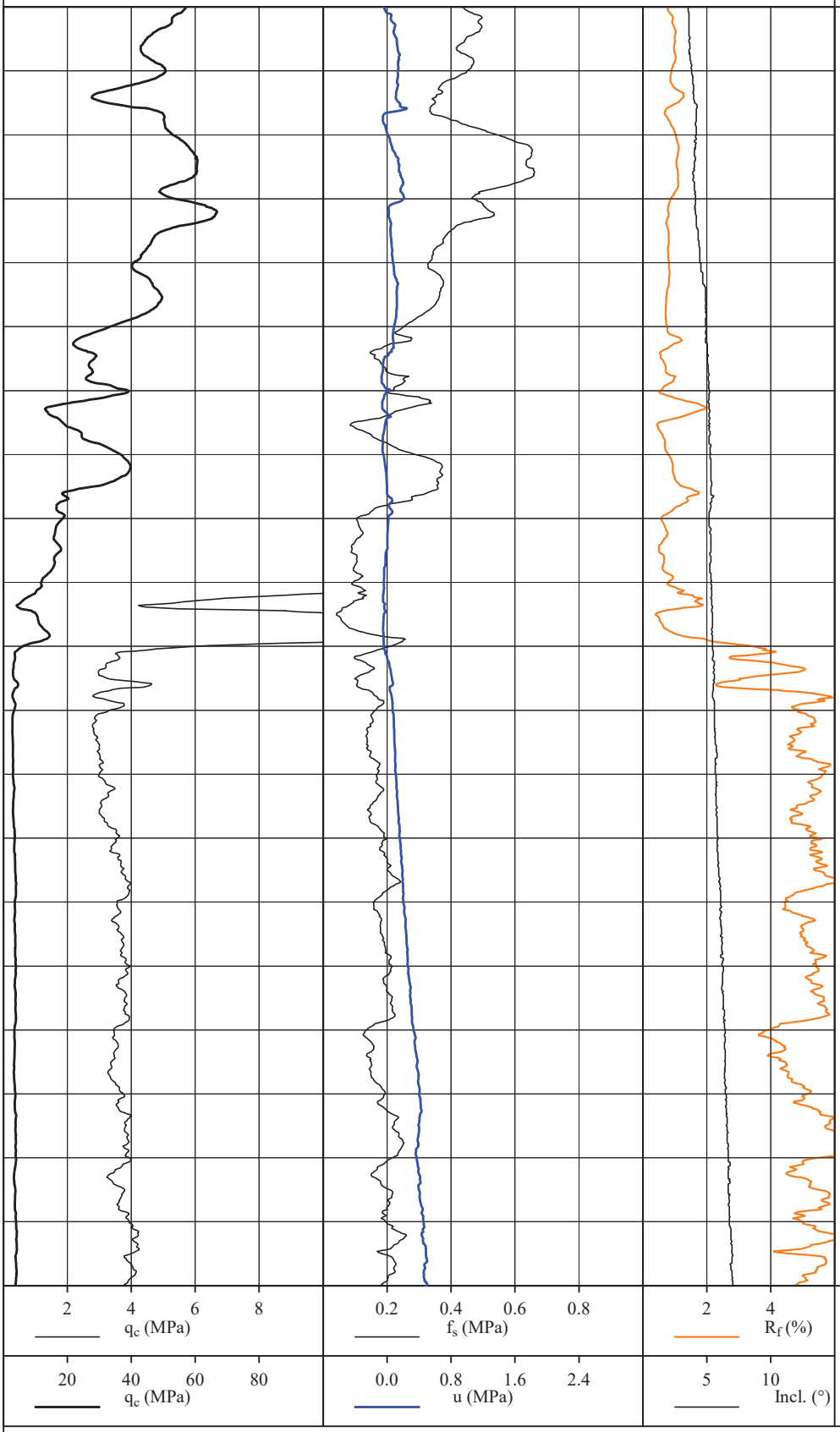
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-13 15:55:00
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 2 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-46



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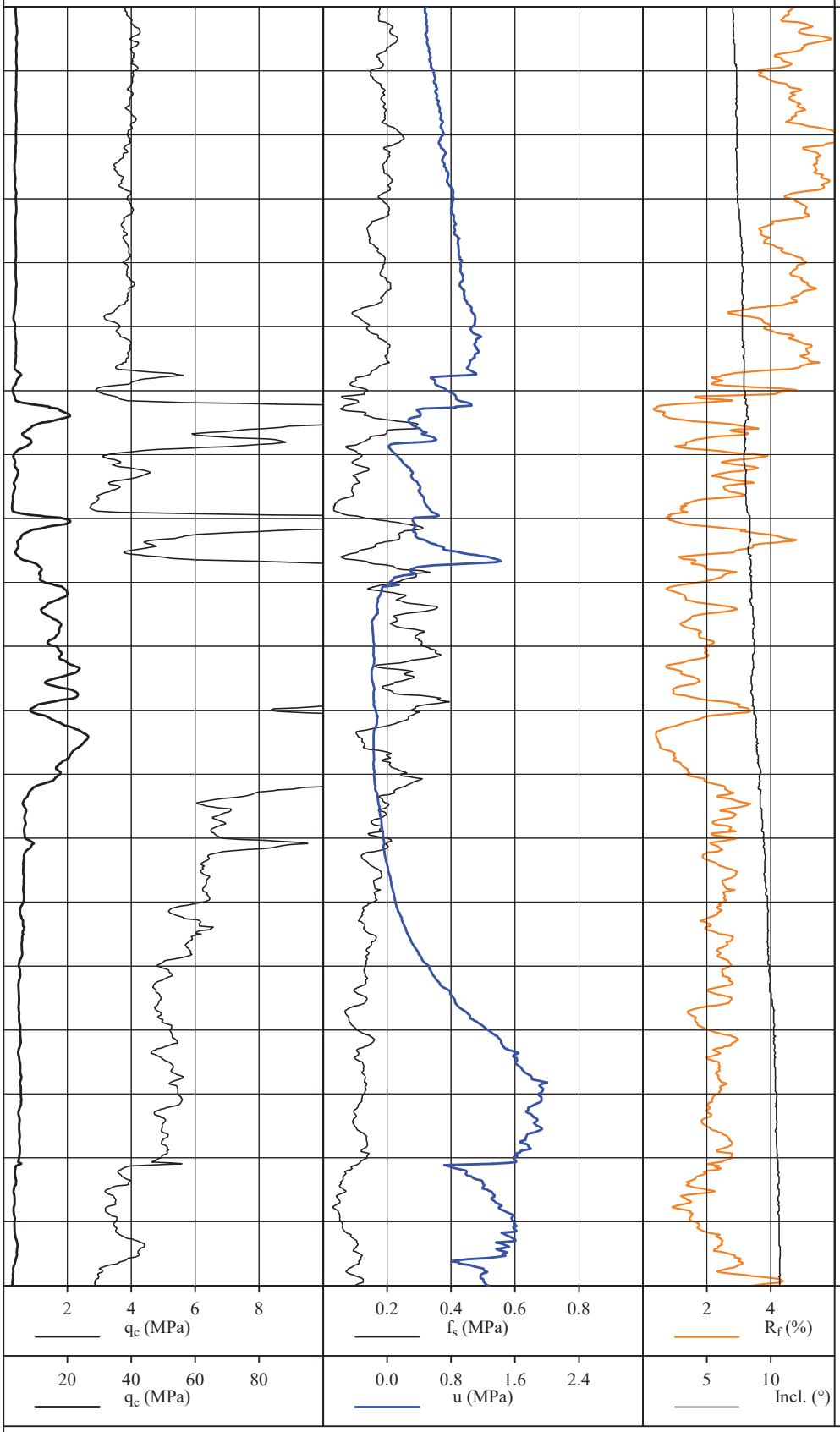
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-13 15:55:00
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-46



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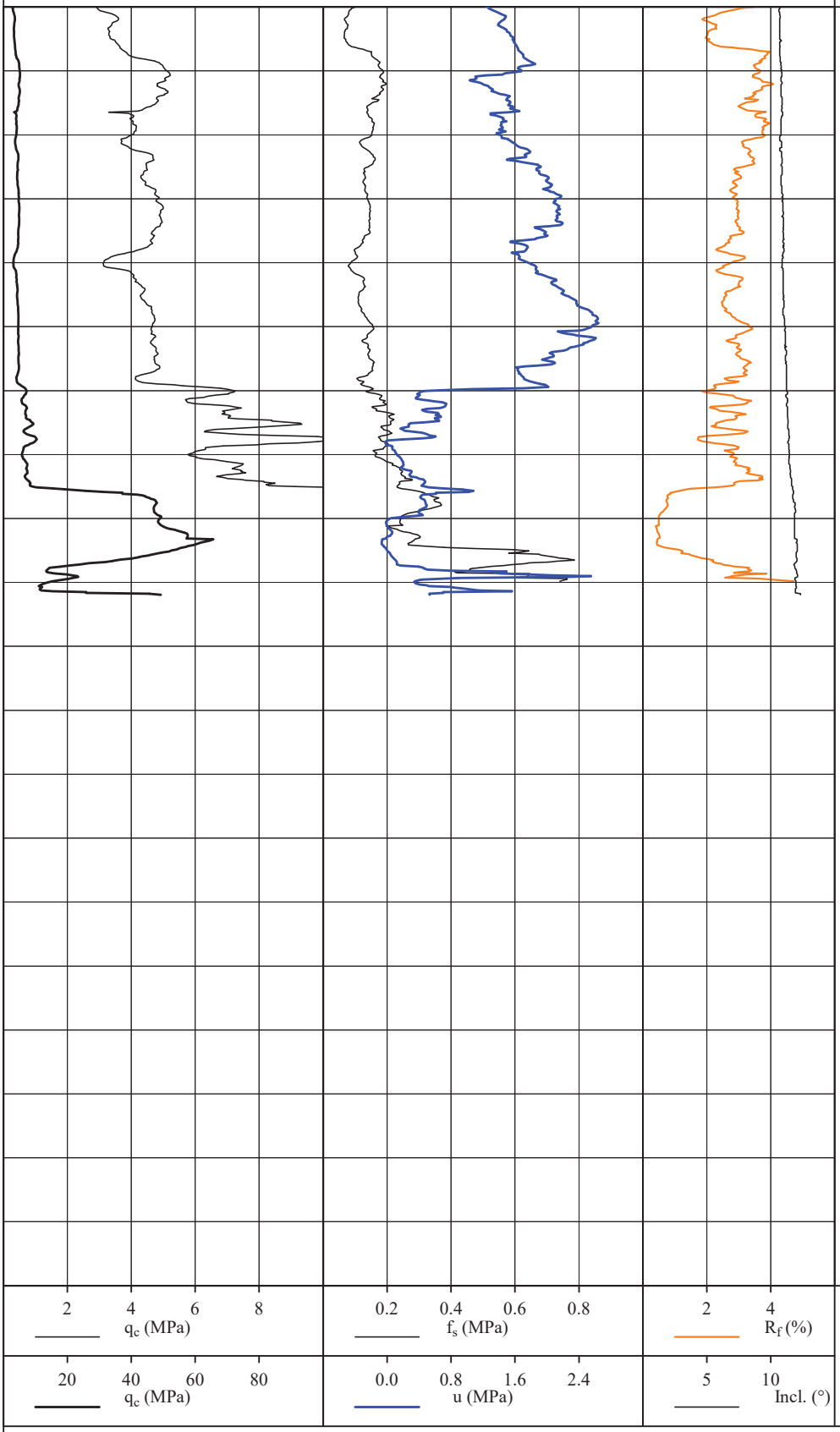
N	: 6,243,010.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-13 15:55:00
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 4 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-46



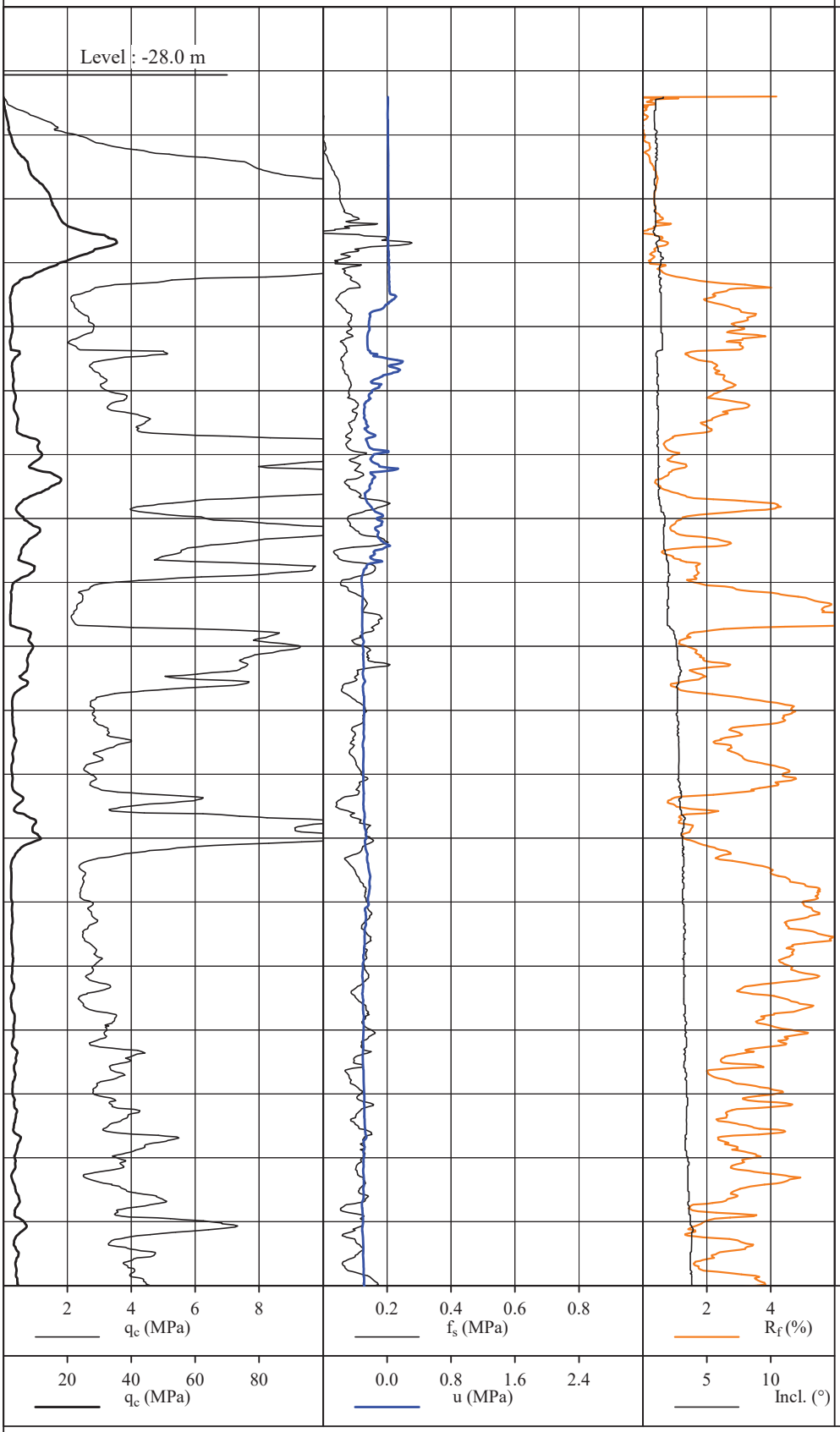
E	: 424,481.3	Cone no.	: Icone200405		
N	: 6,243,010.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-13 15:55:00
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 5 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-47



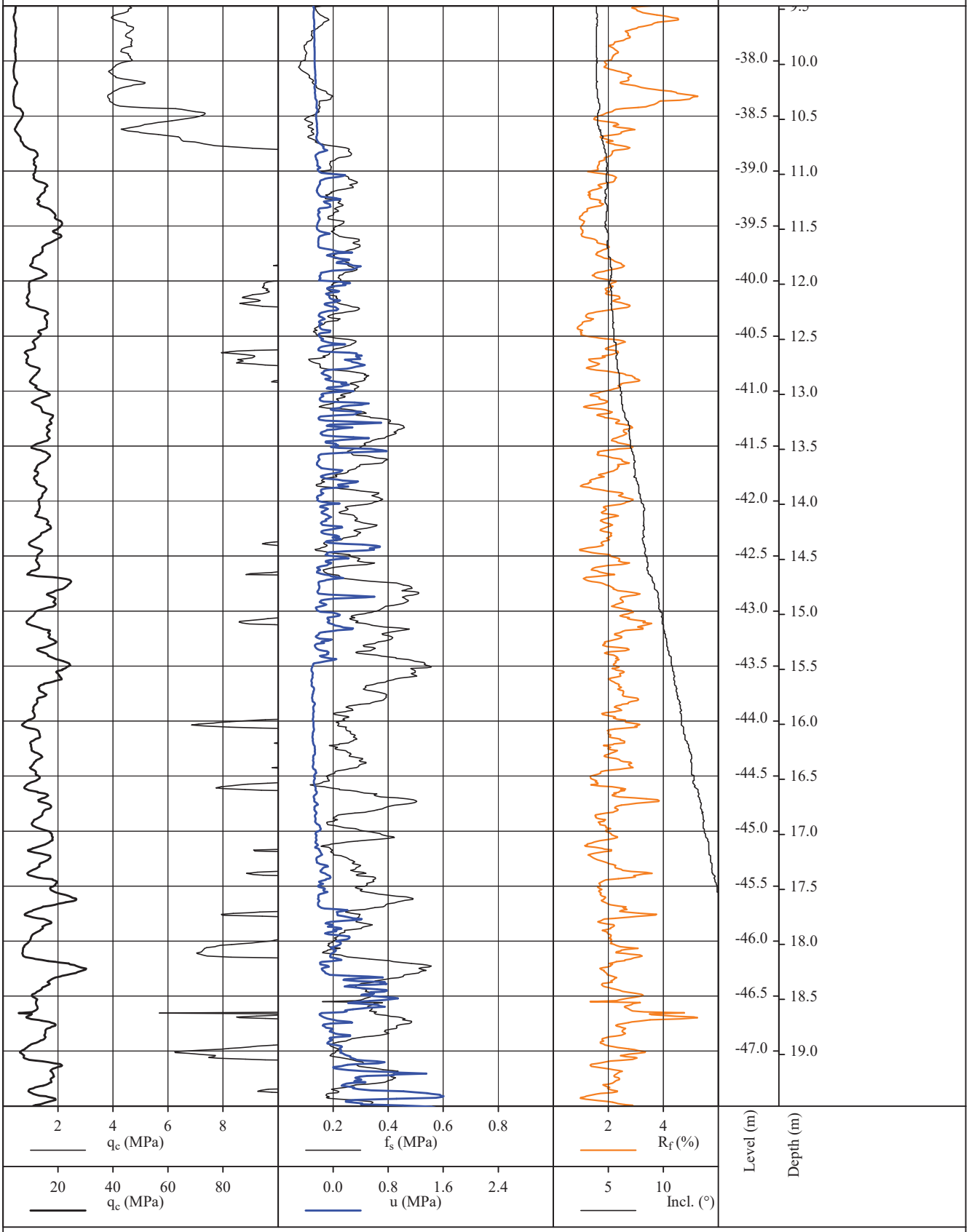
E	: 412,729.0	Cone no.	: Icone200522		
N	: 6,245,597.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-29 13:34:35
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 1 / 3
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-47



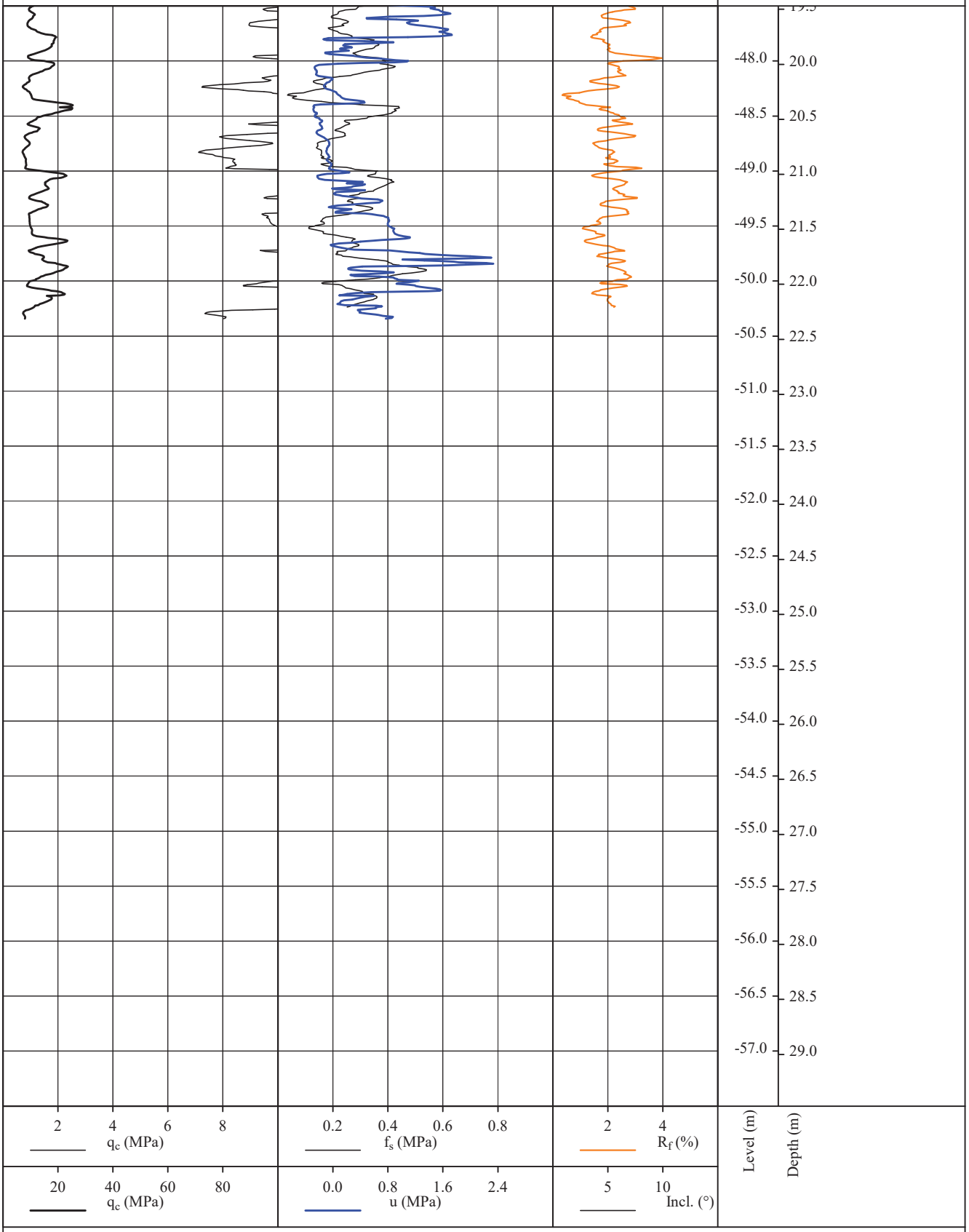
E	: 412,729.0	Cone no.	: Icone200522		
N	: 6,245,597.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-29 13:34:35
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 2 / 3
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-47



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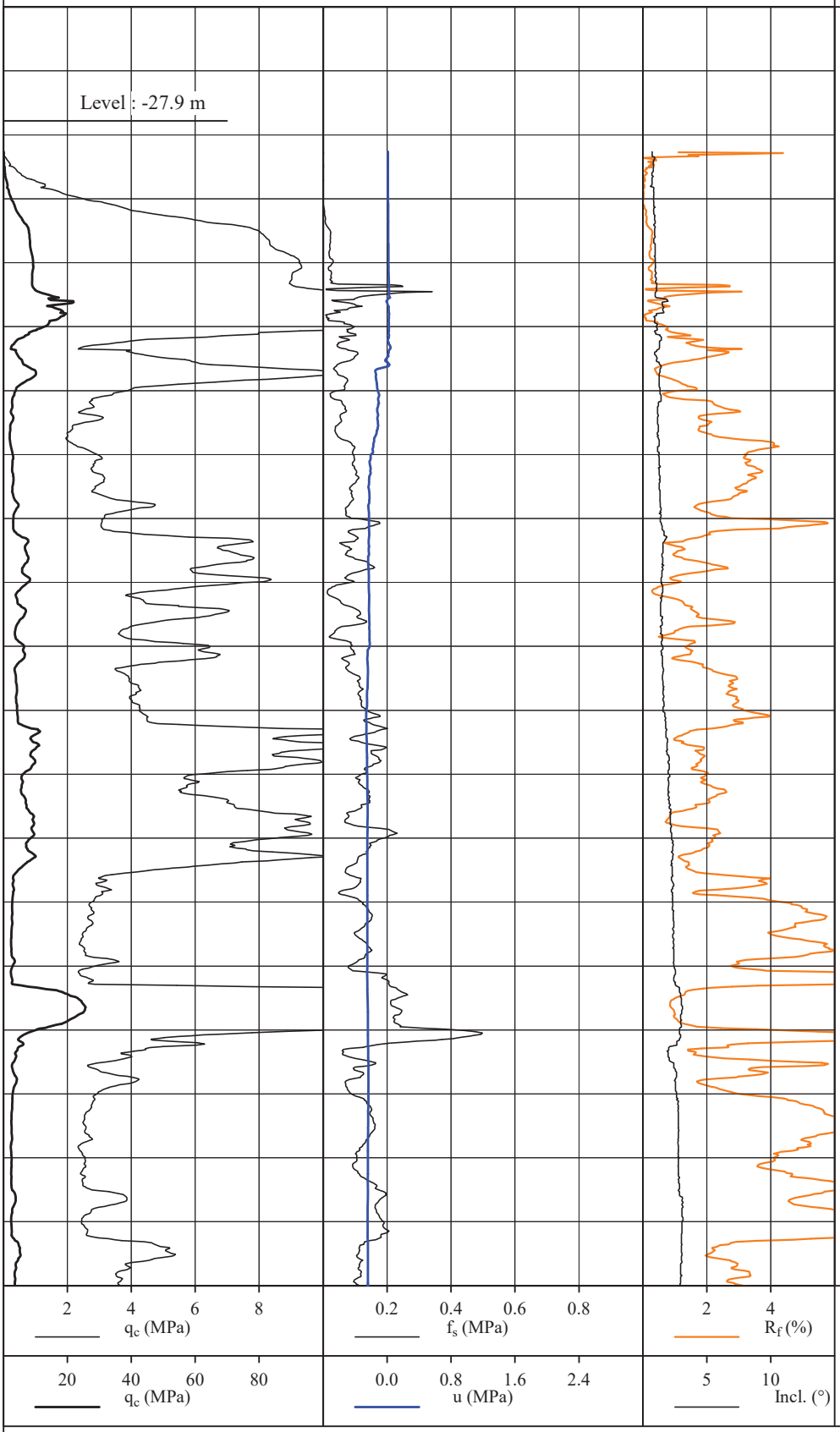
N	: 6,245,597.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-29 13:34:35
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 3 / 3
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : CPT-47a



E	: 412,729.1	Cone no.	: Icone200522		
N	: 6,245,602.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-29 14:29:46
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

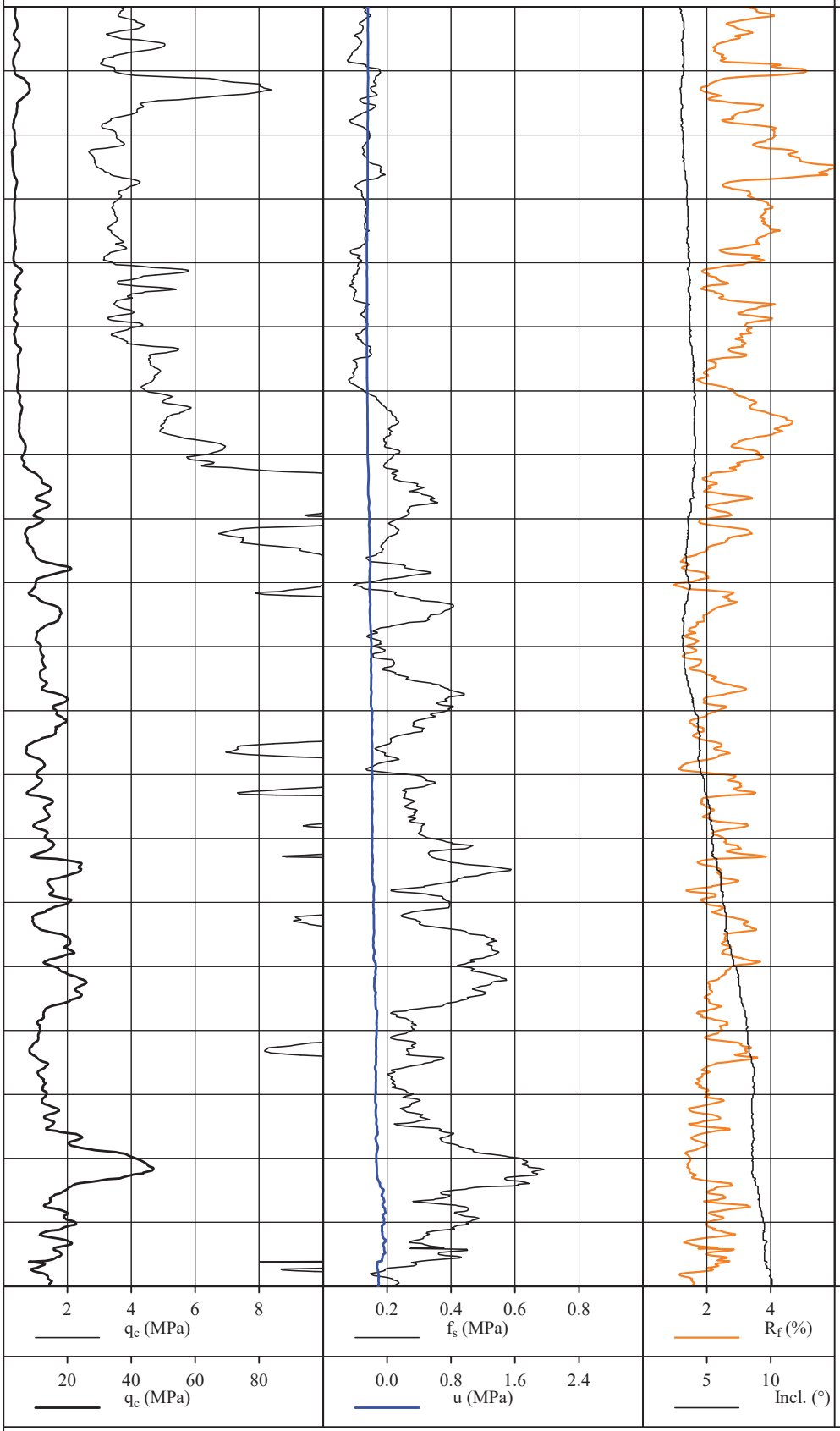
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 1 / 3
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-06-04 10:17:18

CPT name : CPT-47a



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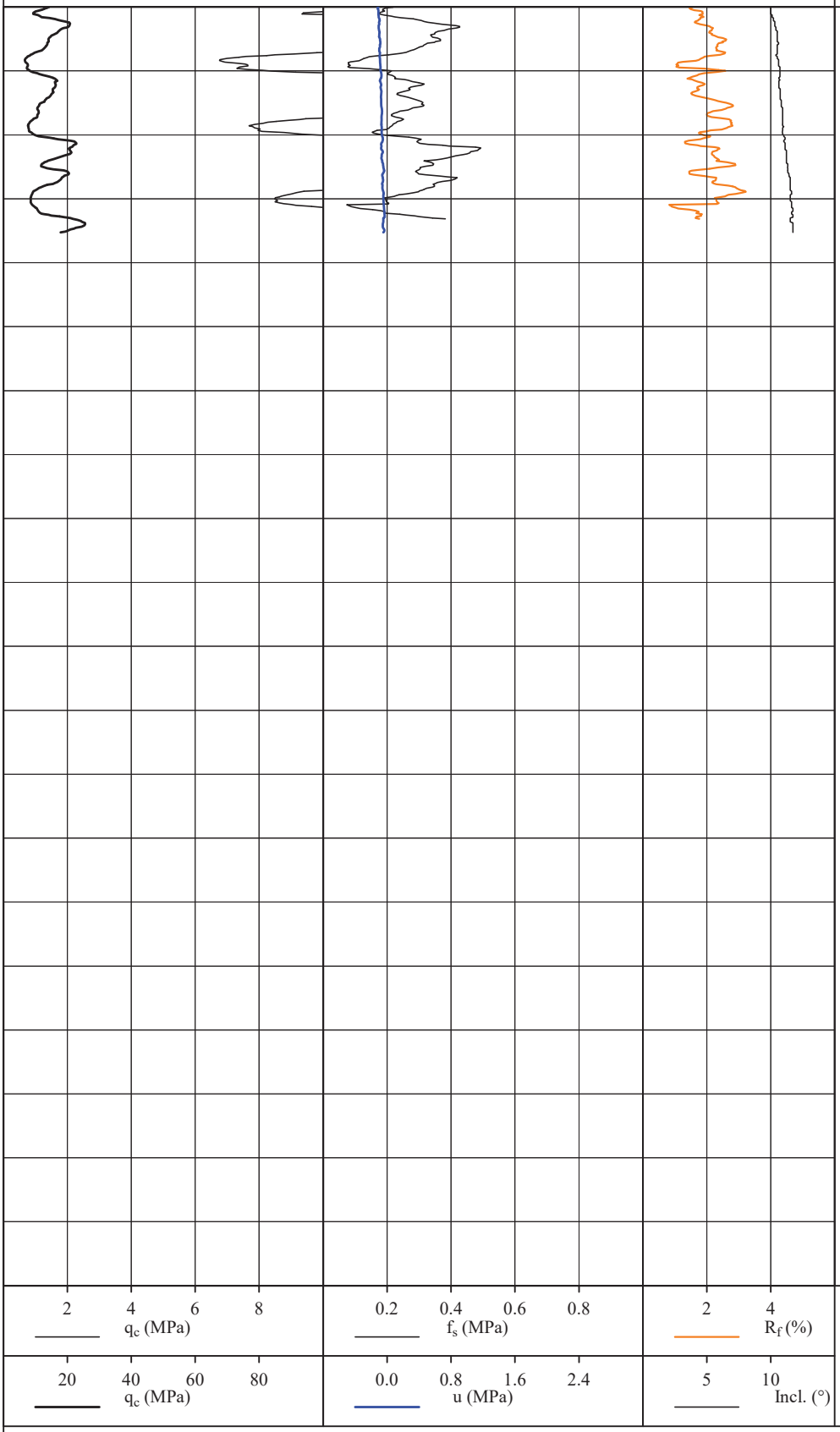
N	: 6,245,602.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-29 14:29:46
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 2 / 3
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : CPT-47a



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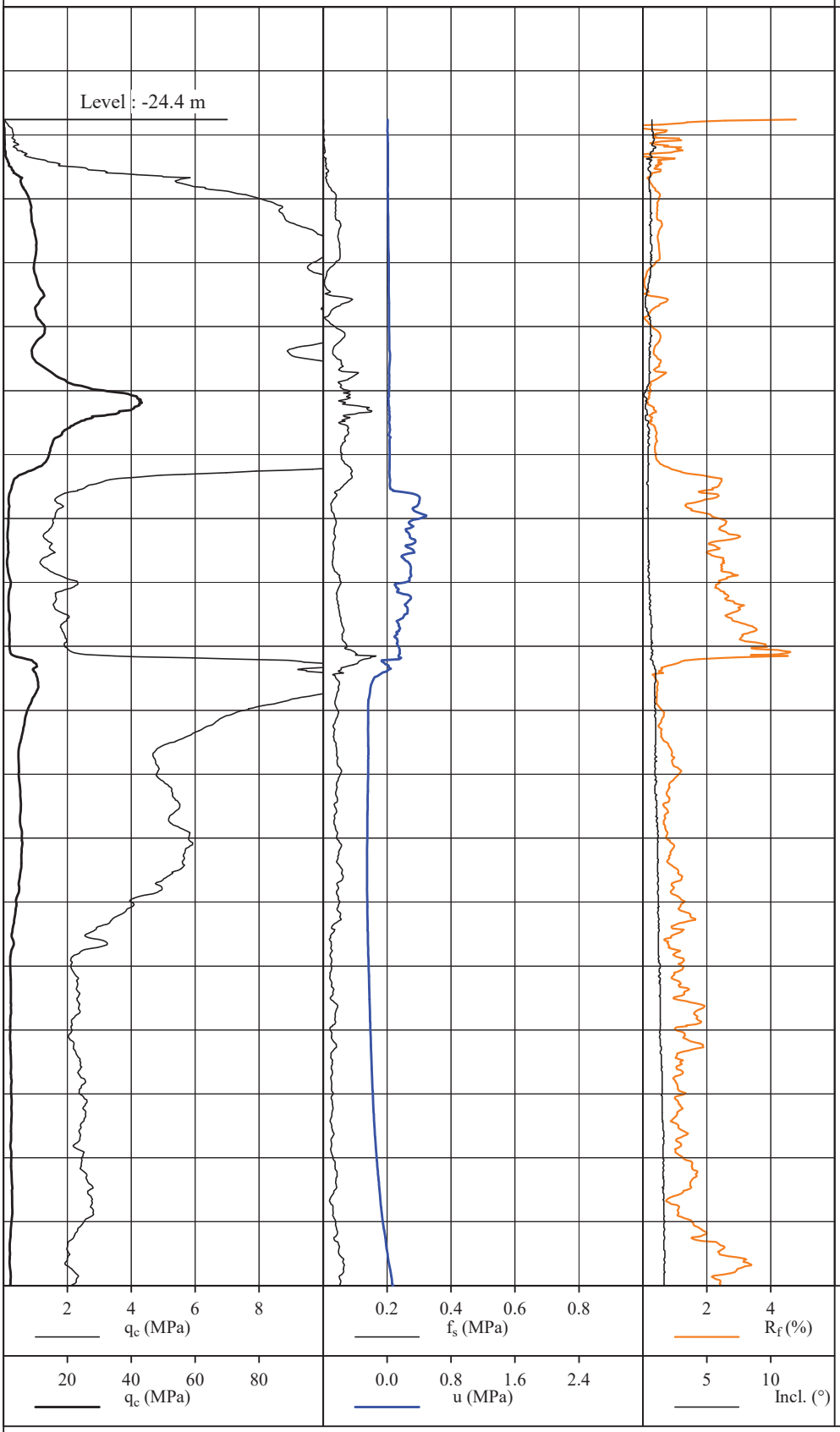
N	: 6,245,602.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-29 14:29:46
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 3 / 3
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : CPT-48

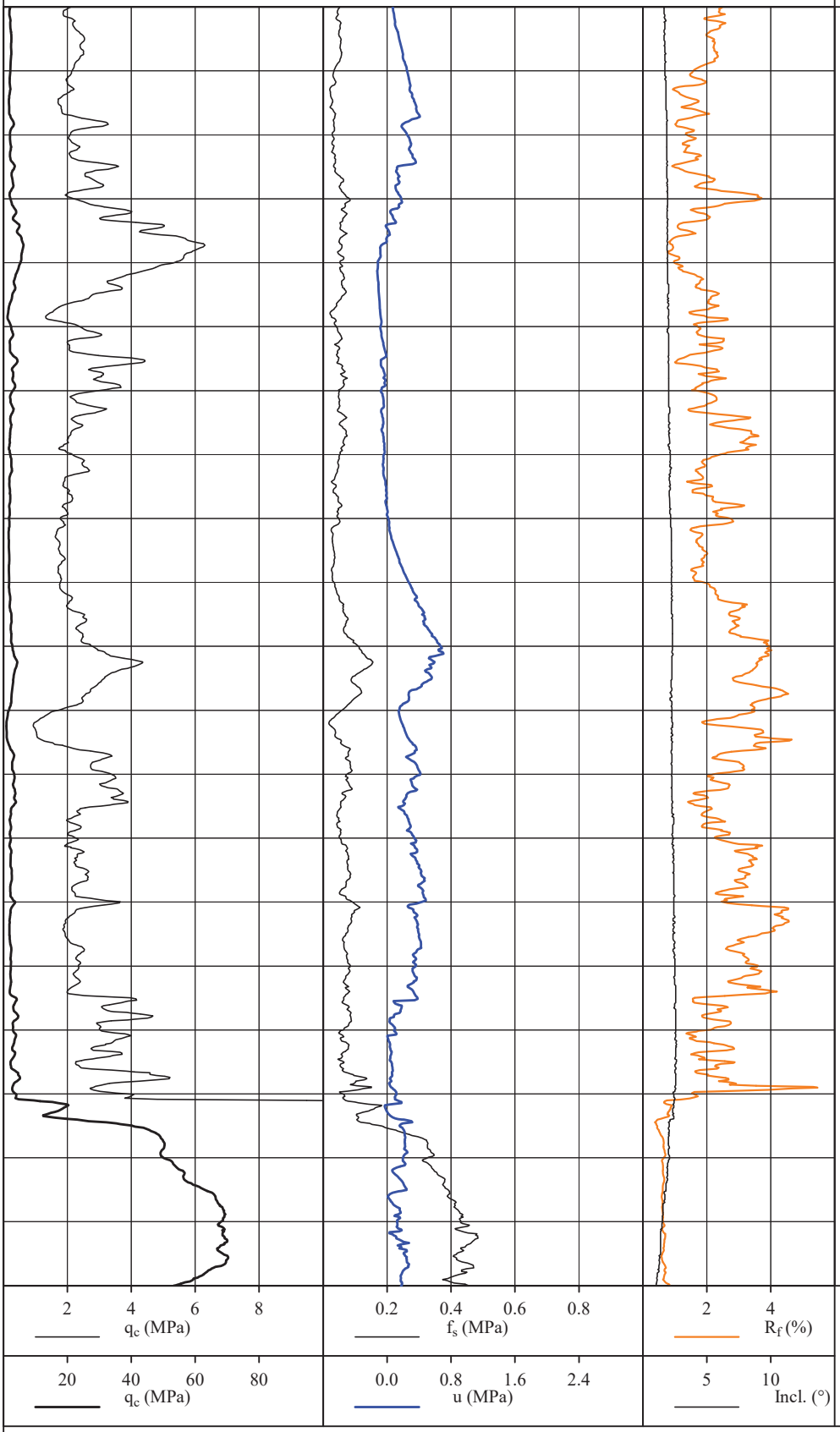


E	: 419,664.2	Cone no.	: Icone161004		
N	: 6,245,589.8	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-30 00:23:47
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 1 / 6
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-48



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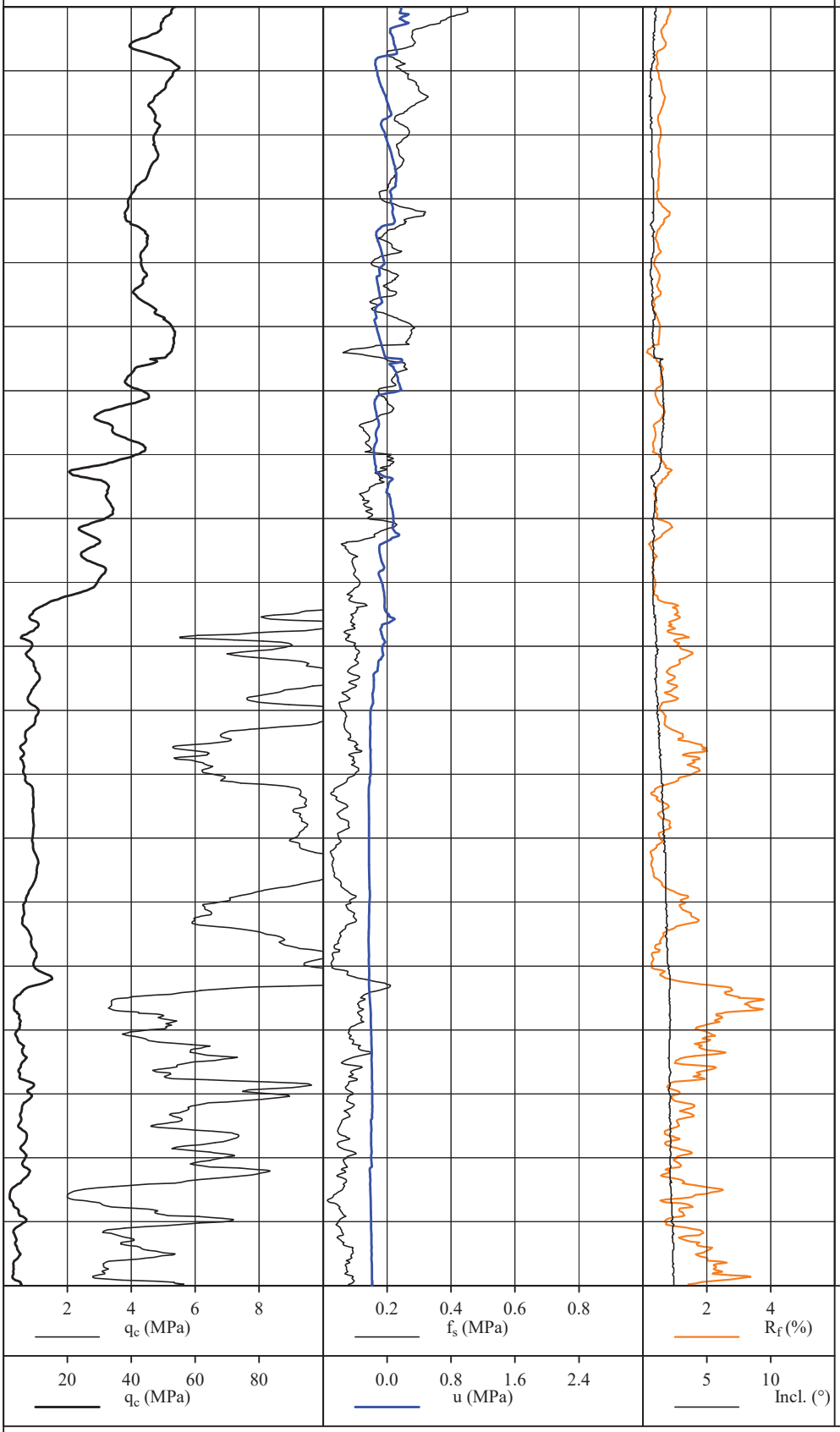
N	: 6,245,589.8	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-30 00:23:47
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 2 / 6
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-48



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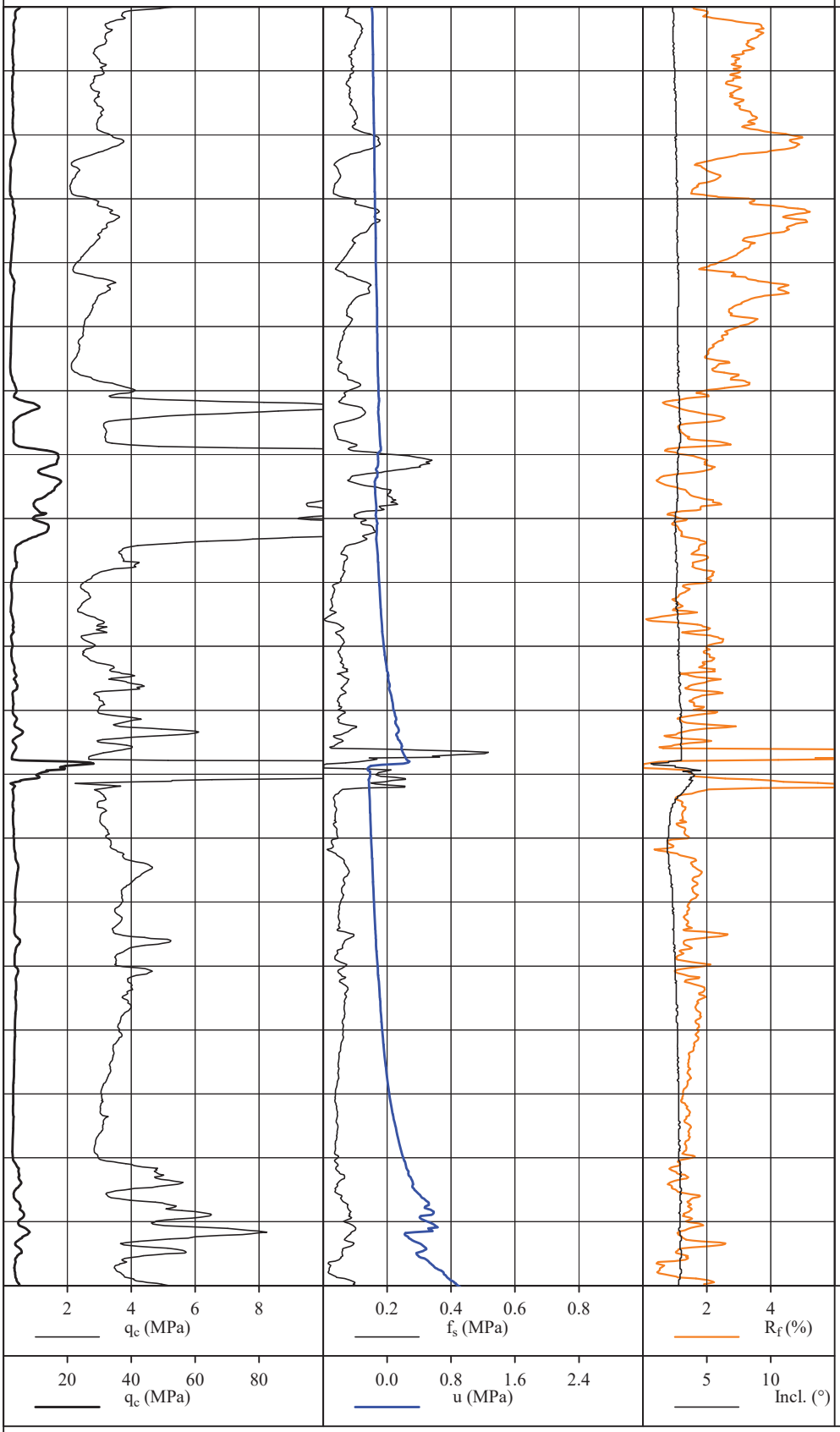
N	: 6,245,589.8	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-30 00:23:47
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 3 / 6
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-48



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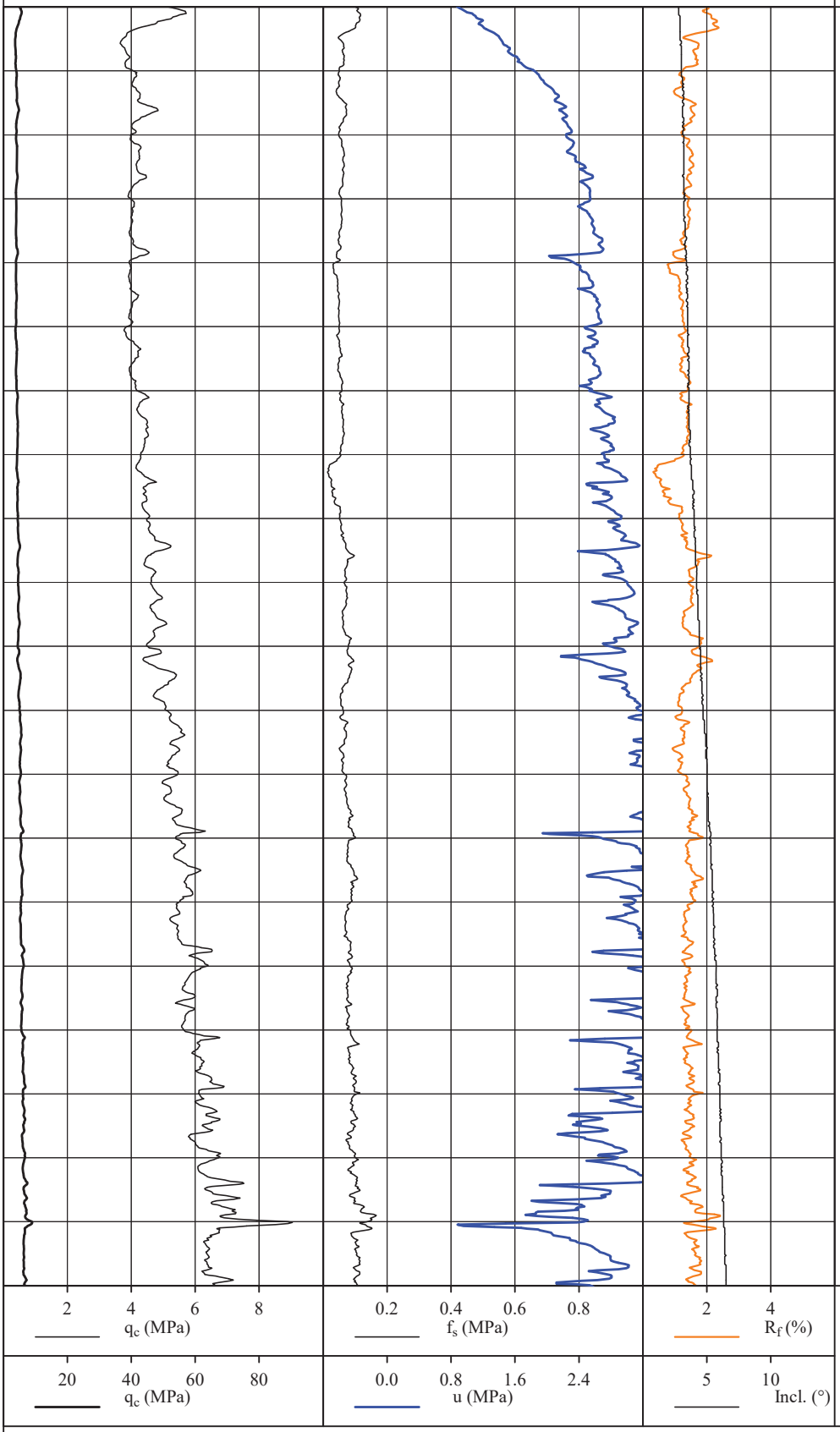
N	: 6,245,589.8	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-30 00:23:47
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 4 / 6
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-48



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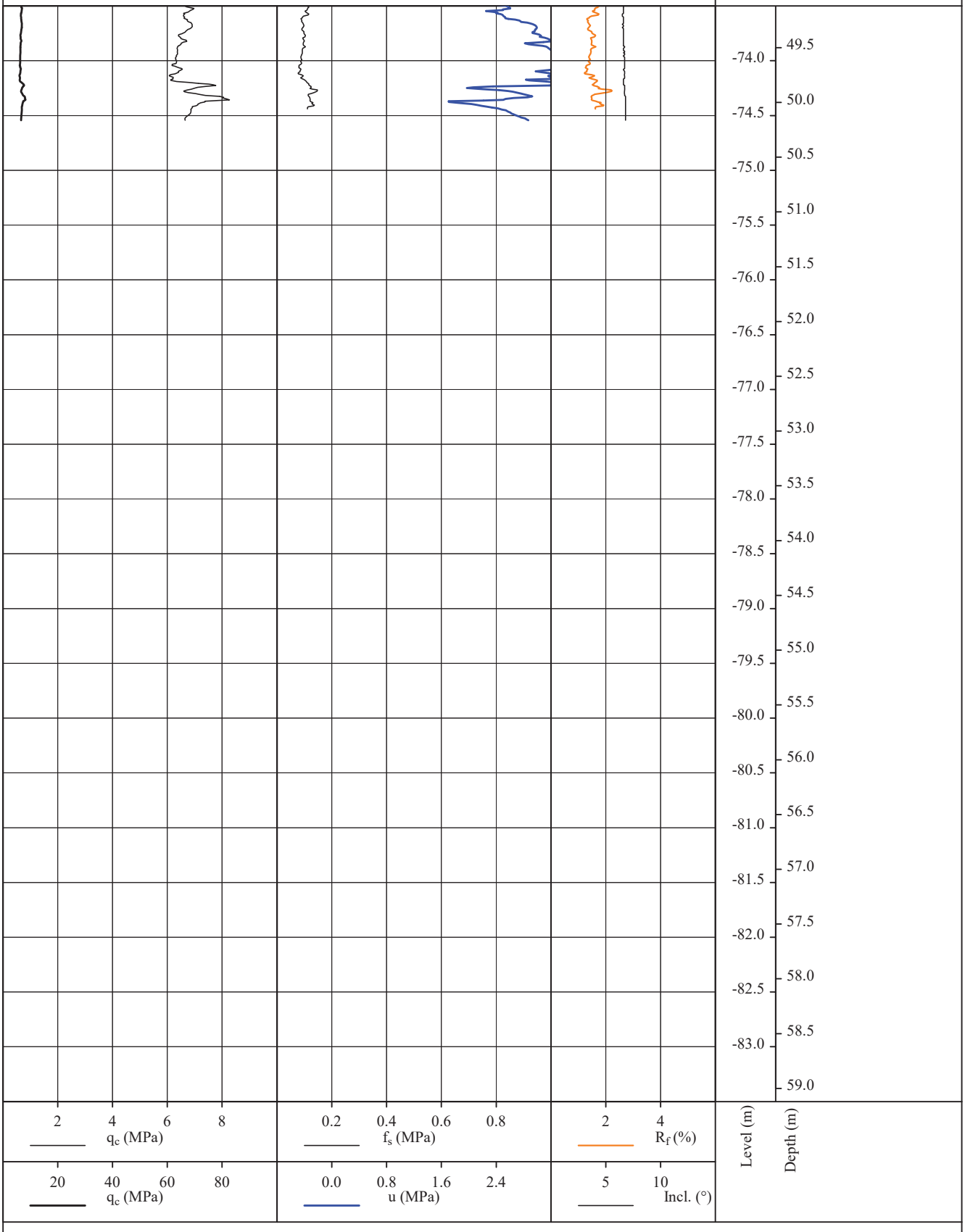
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-30 00:23:47
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 5 / 6
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-48



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System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-30 00:23:47
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

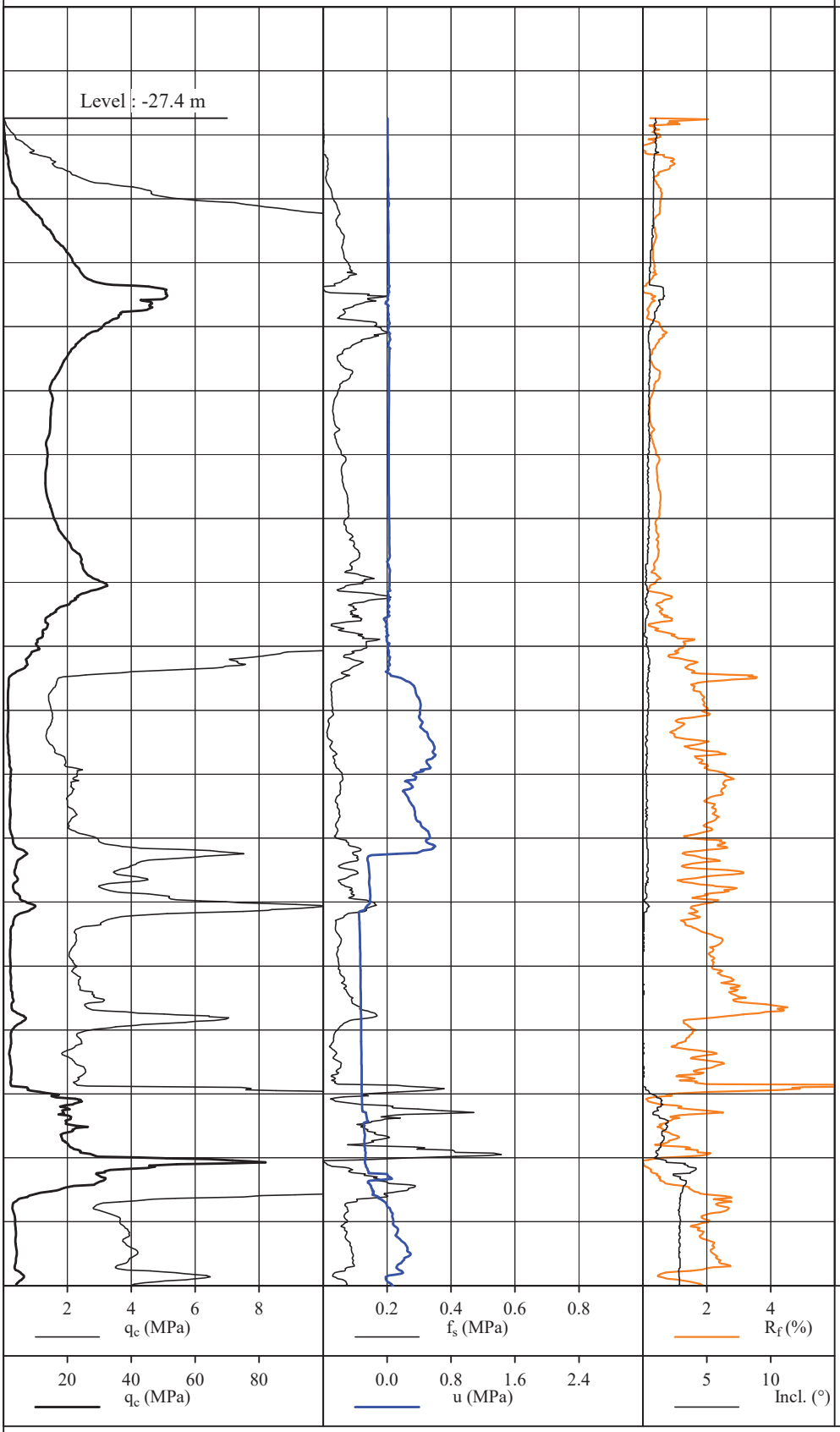
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 6 / 6
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-30 09:20:22

CPT name : CPT-49

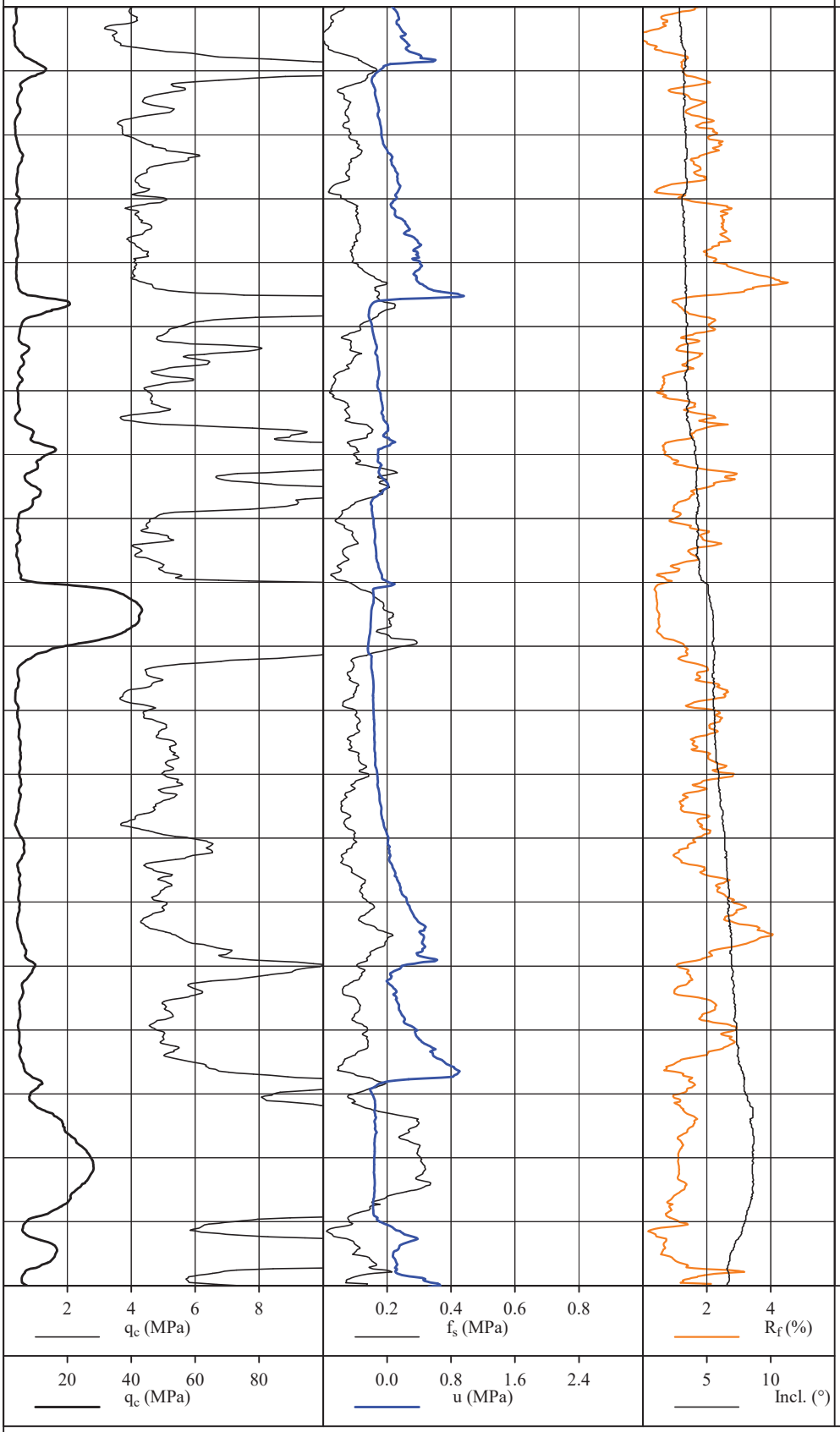


E	: 422,073.5	Cone no.	: Icone161004		
N	: 6,245,601.9	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-30 02:23:18
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 1 / 4
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-49



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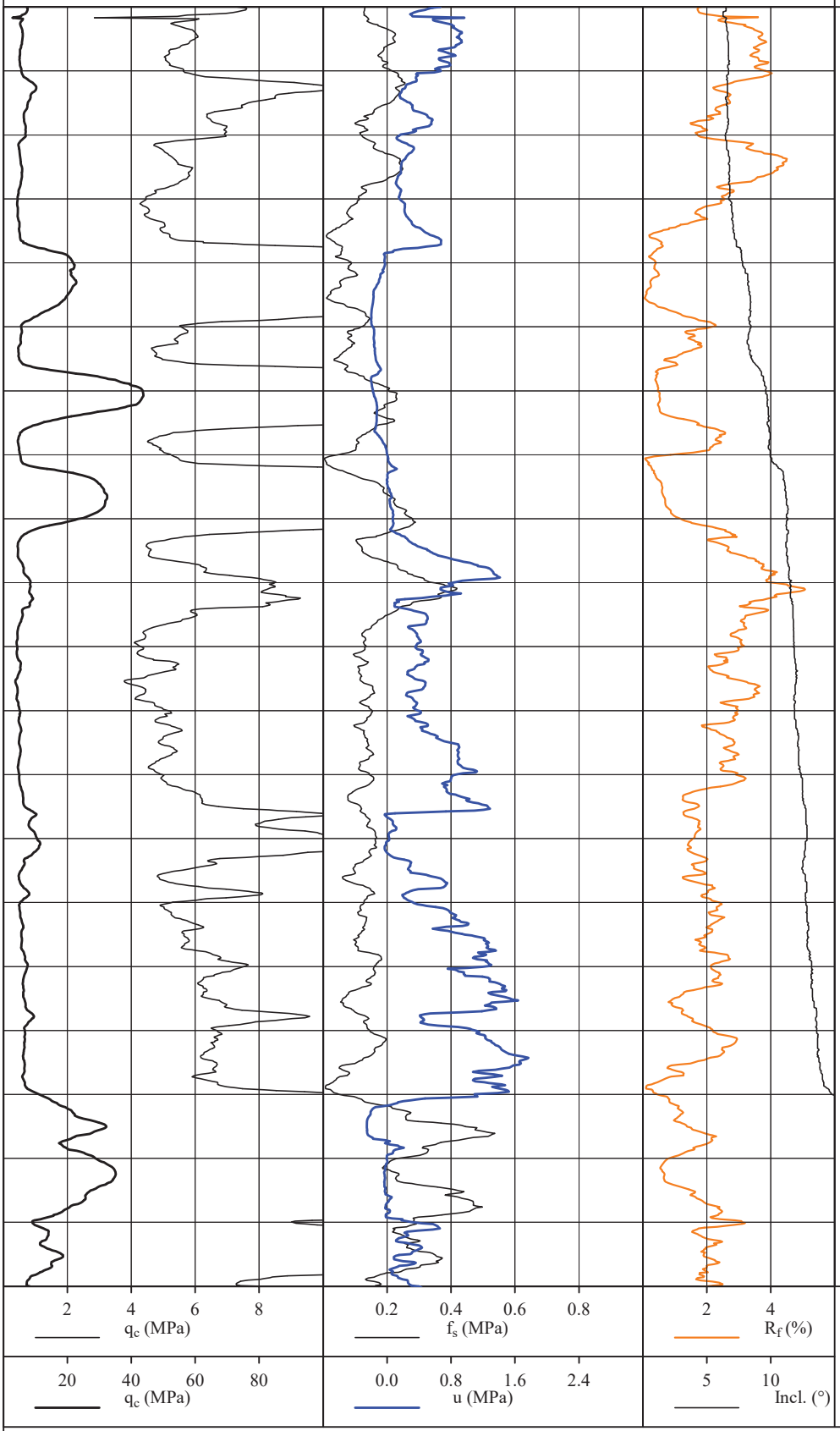
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-30 02:23:18
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 2 / 4
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-49



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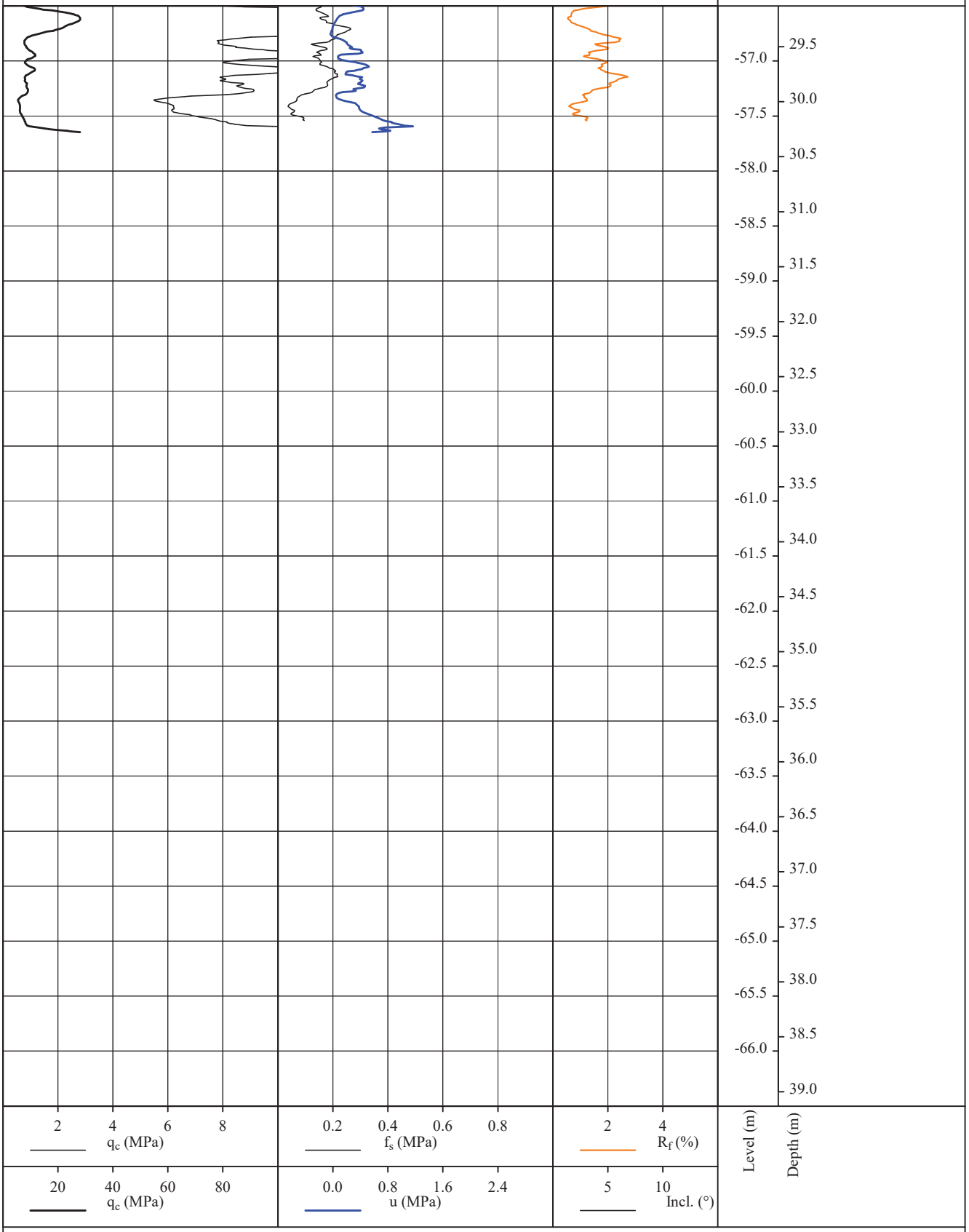
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-30 02:23:18
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:		
Checked	: MHF	Date: 2020-05-30			Page 3 / 4
Approved	: LAR	Date: 2020-05-30	Report	Enclosure:	Rev. 00

CPT name : CPT-49



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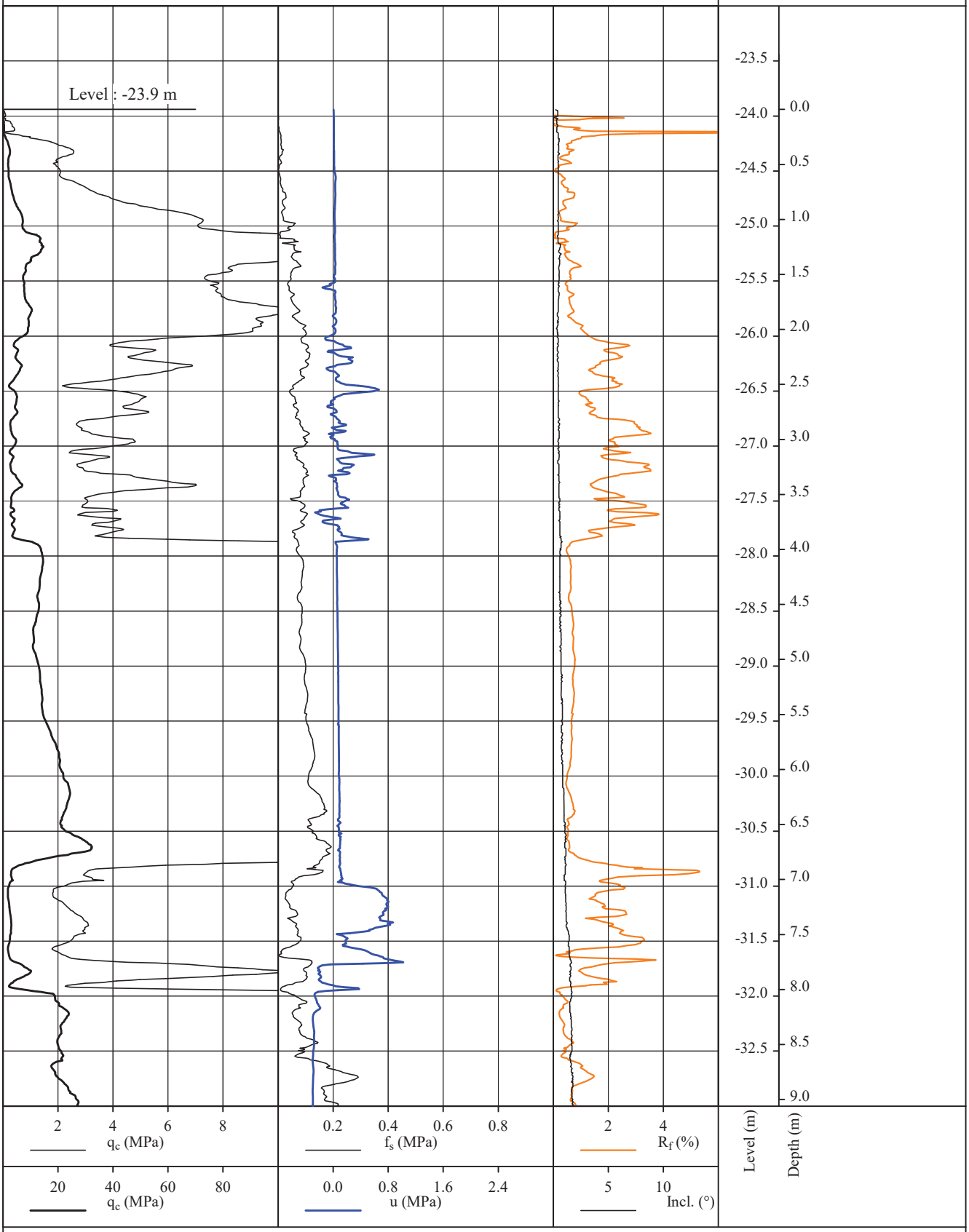
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 4 / 4
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-50



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System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-13 18:32:26
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve

GEO

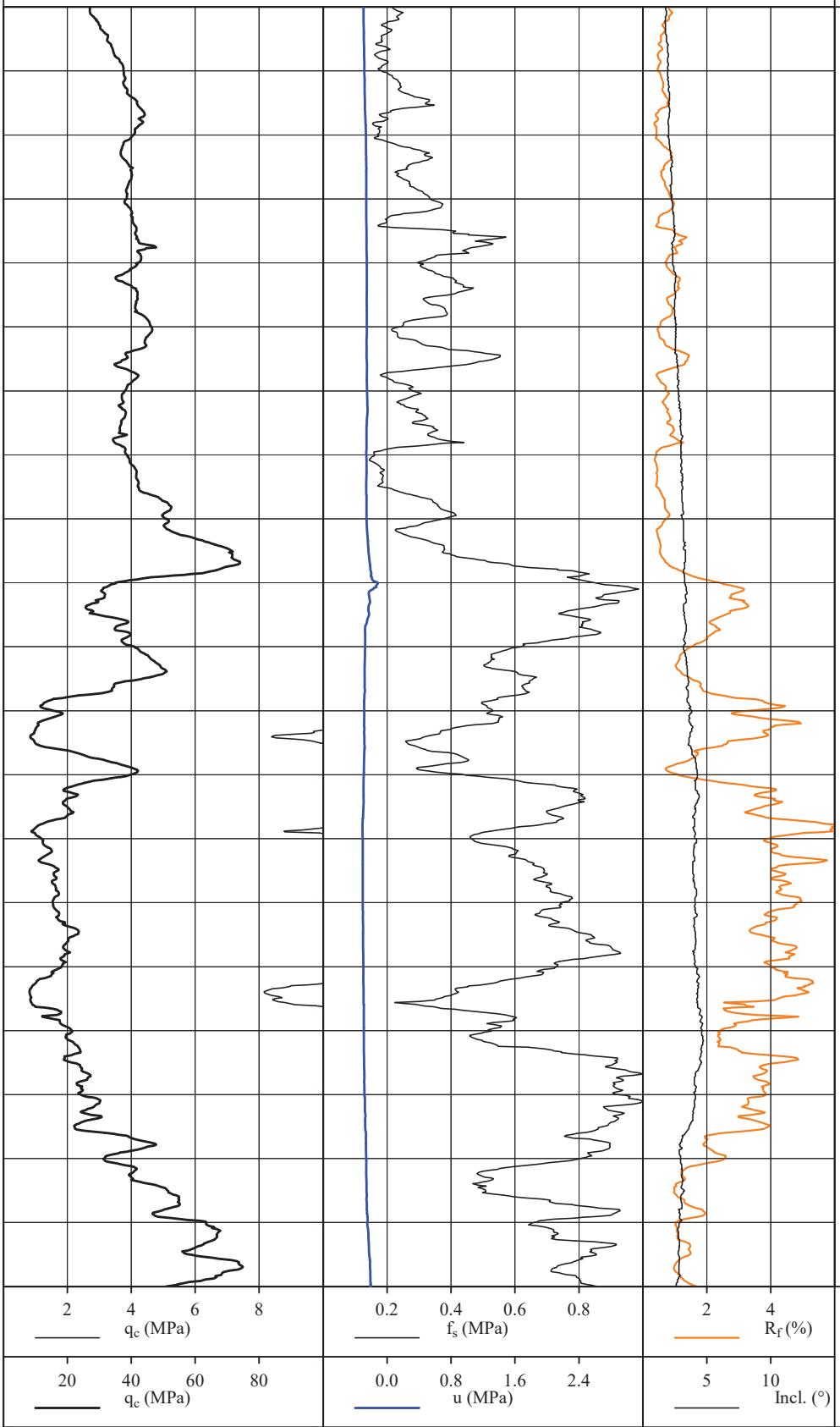
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

Printed 2020-05-26 11:37:42

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-50



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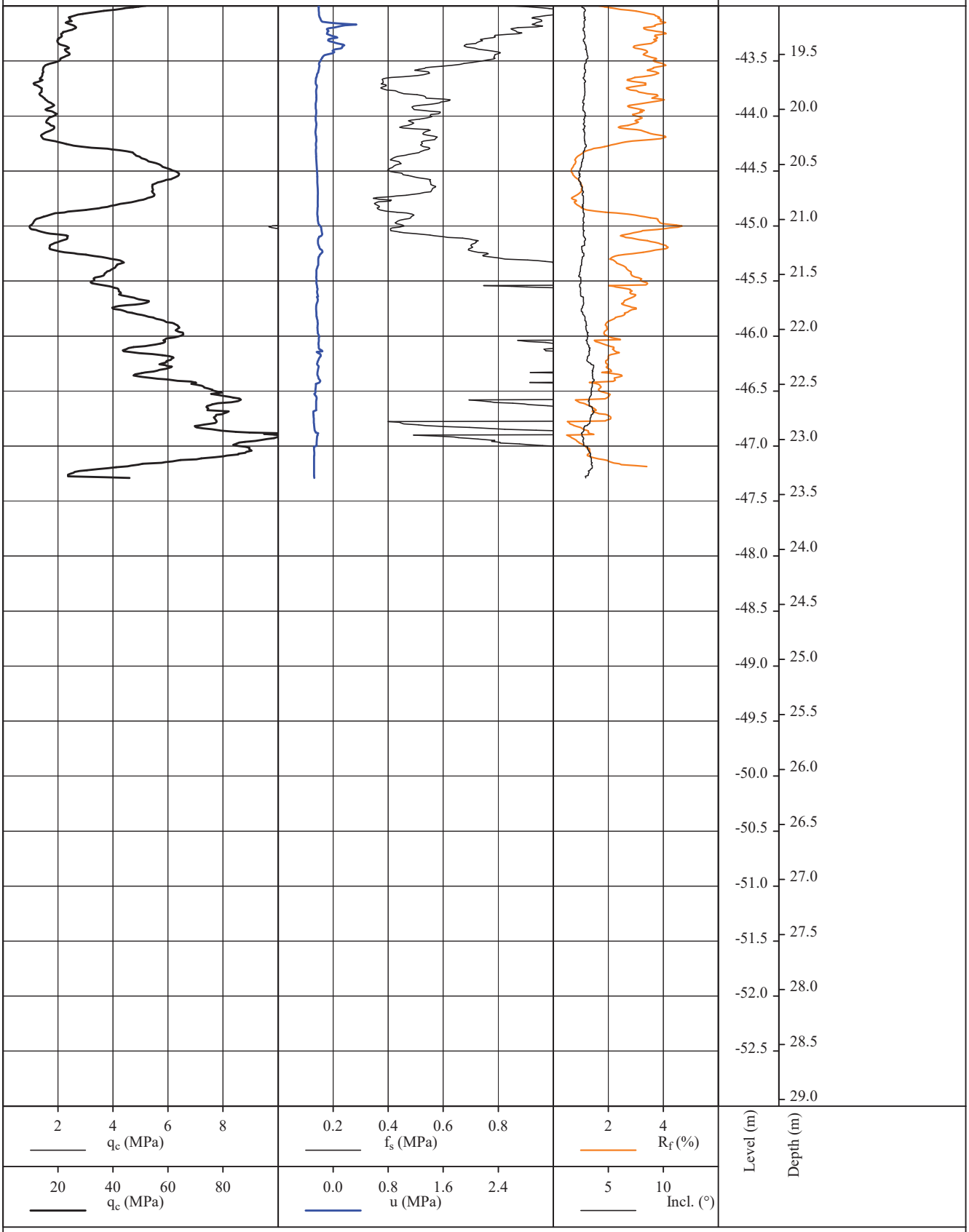
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-50



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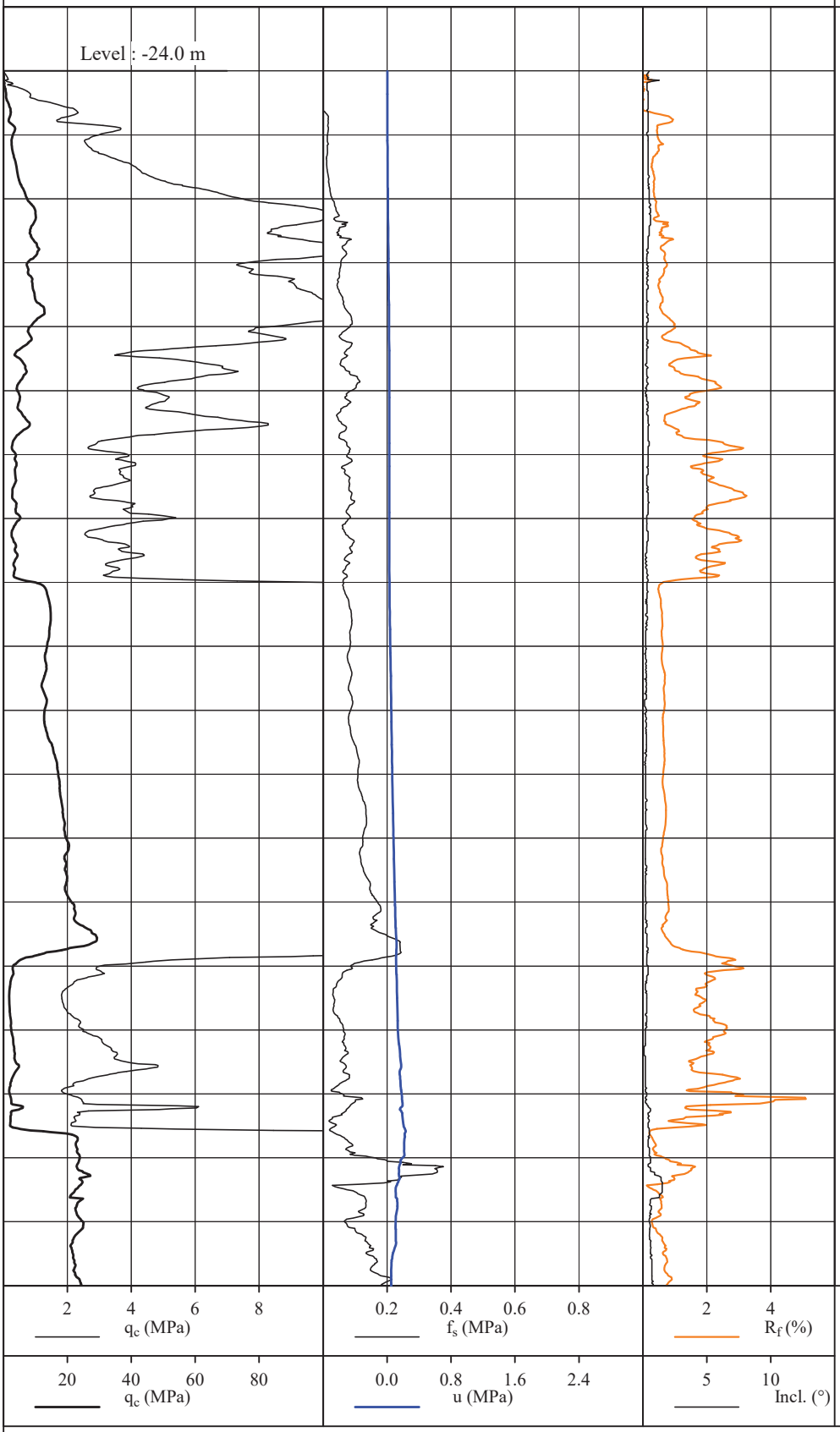
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-50a



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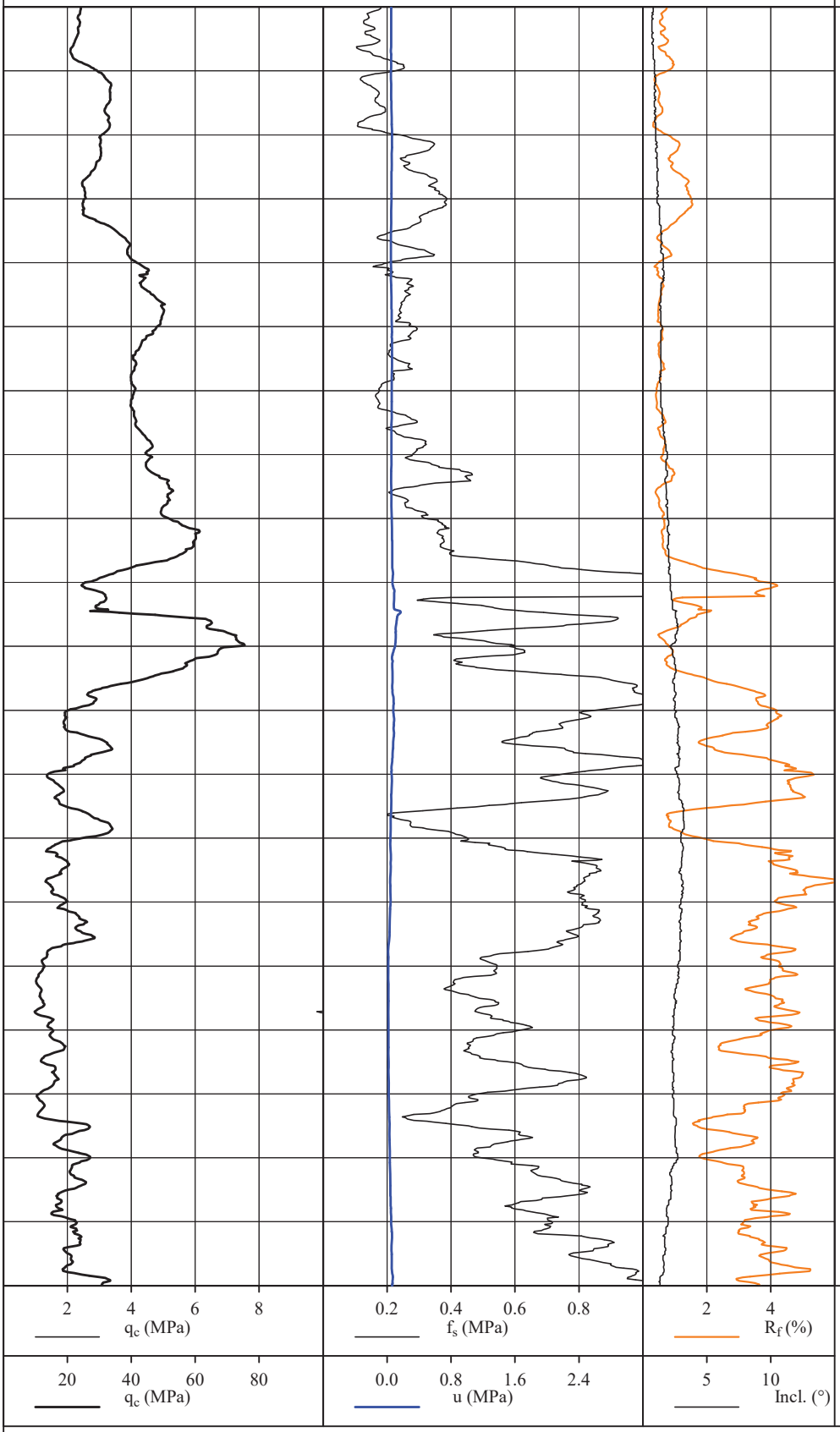
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-50a



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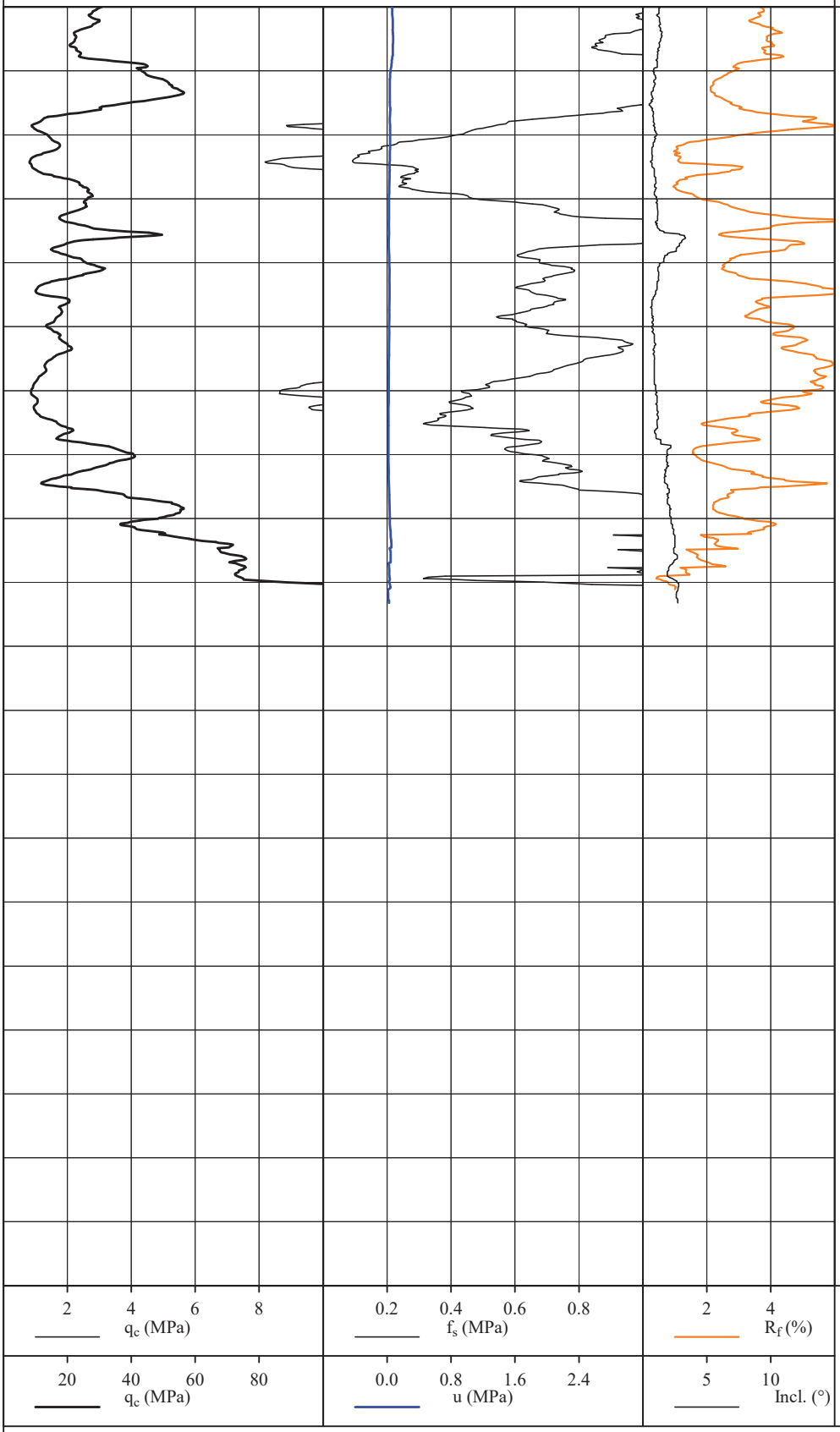
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-50a



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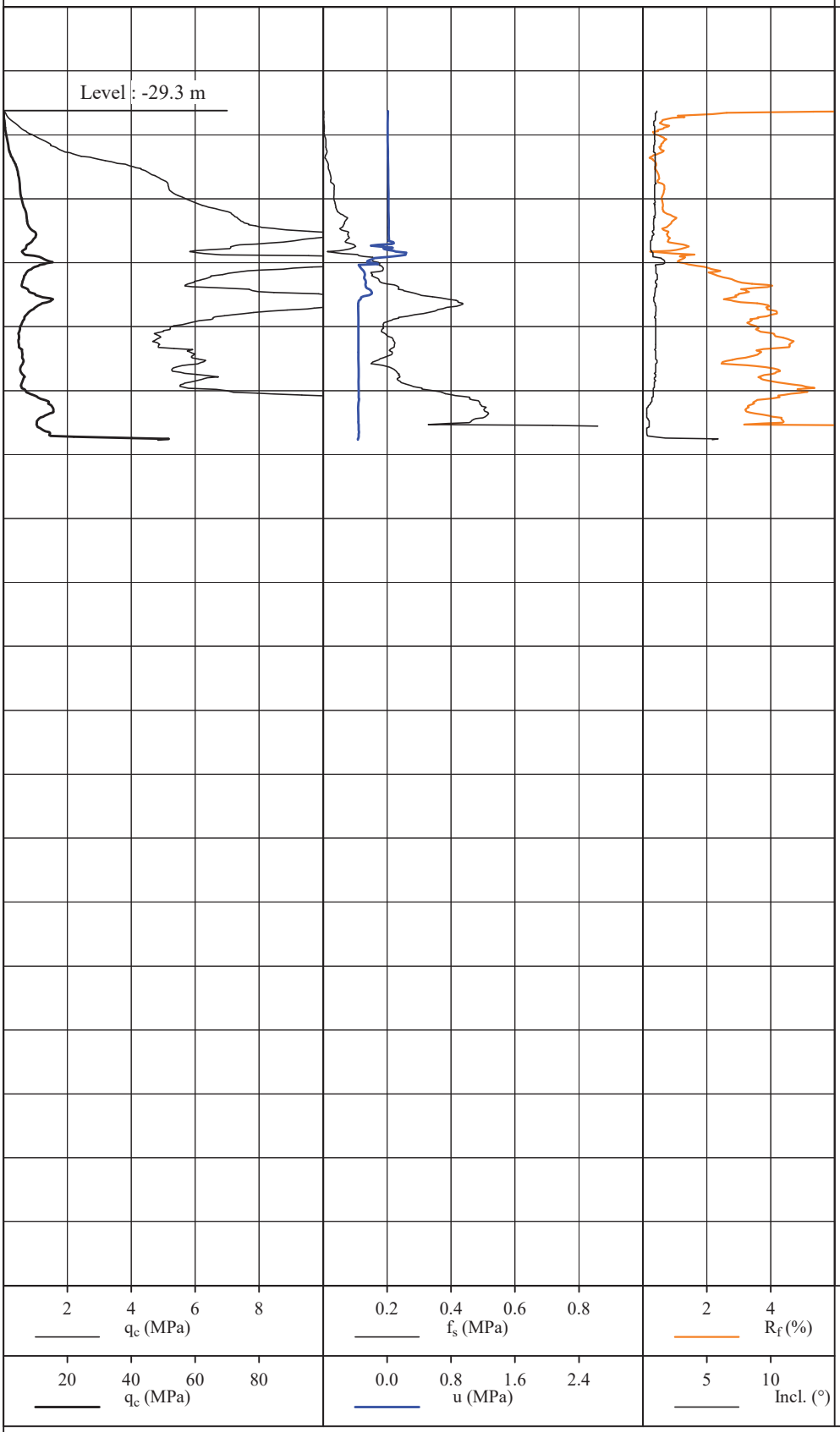
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-51



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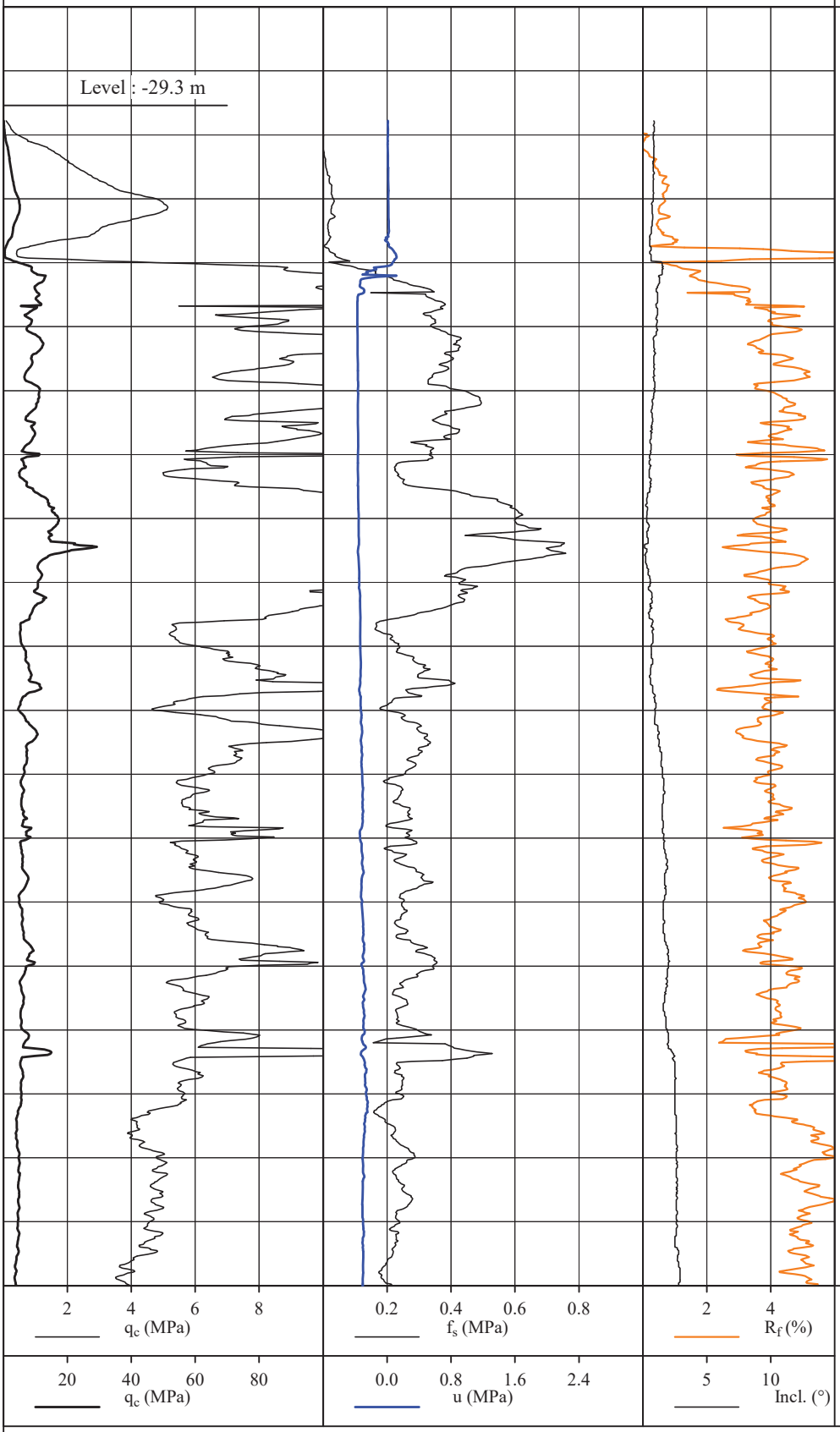
N	: 6,247,627.0	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-29 19:03:05
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl. Dev.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 1 / 1
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-51a



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N	: 6,247,622.1	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-29 19:19:00
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

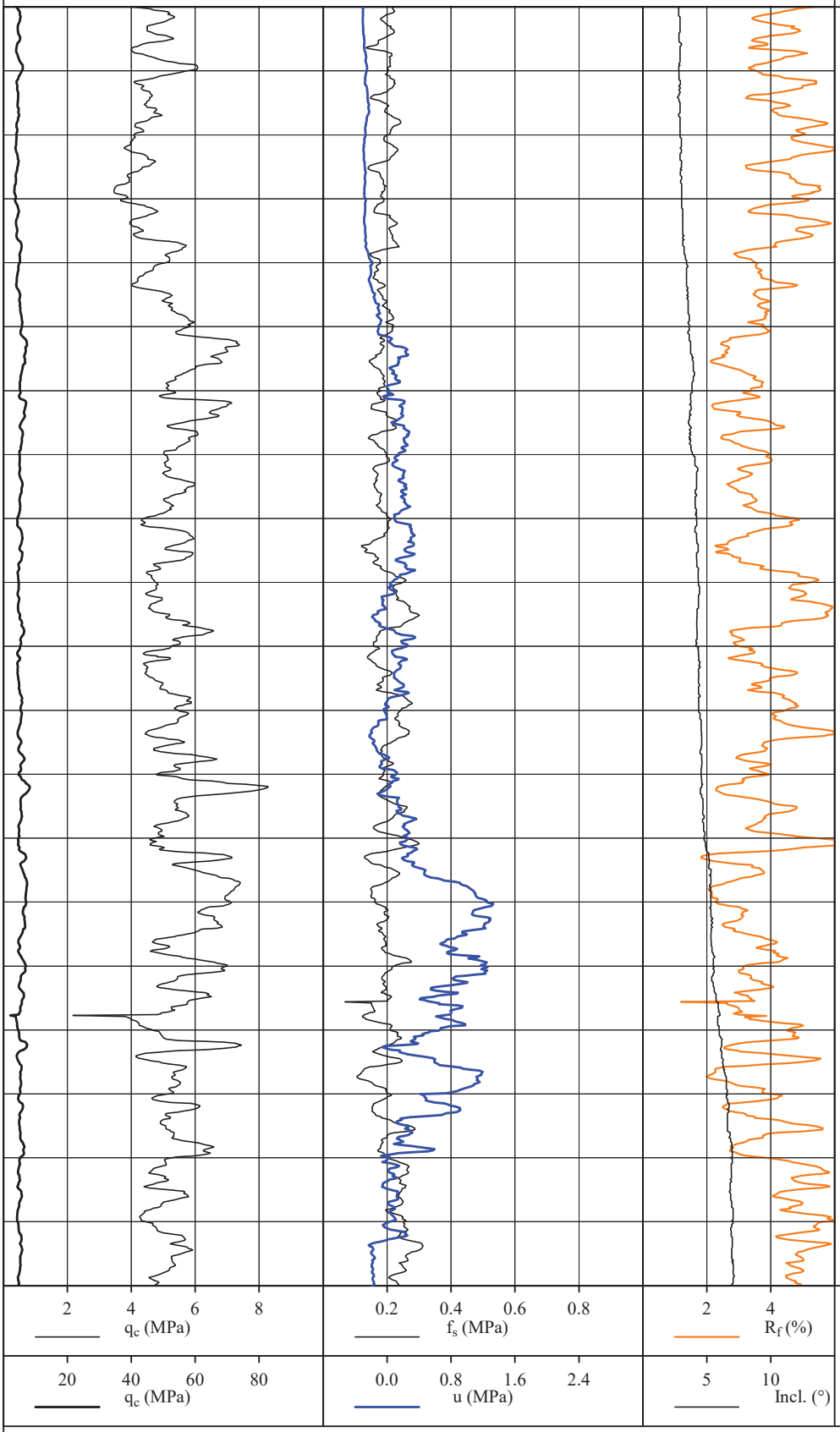
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:		
Checked	: MHF	Date: 2020-05-30			Page 1 / 5
Approved	: LAR	Date: 2020-05-30	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-51a



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N : 6,247,622.1
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

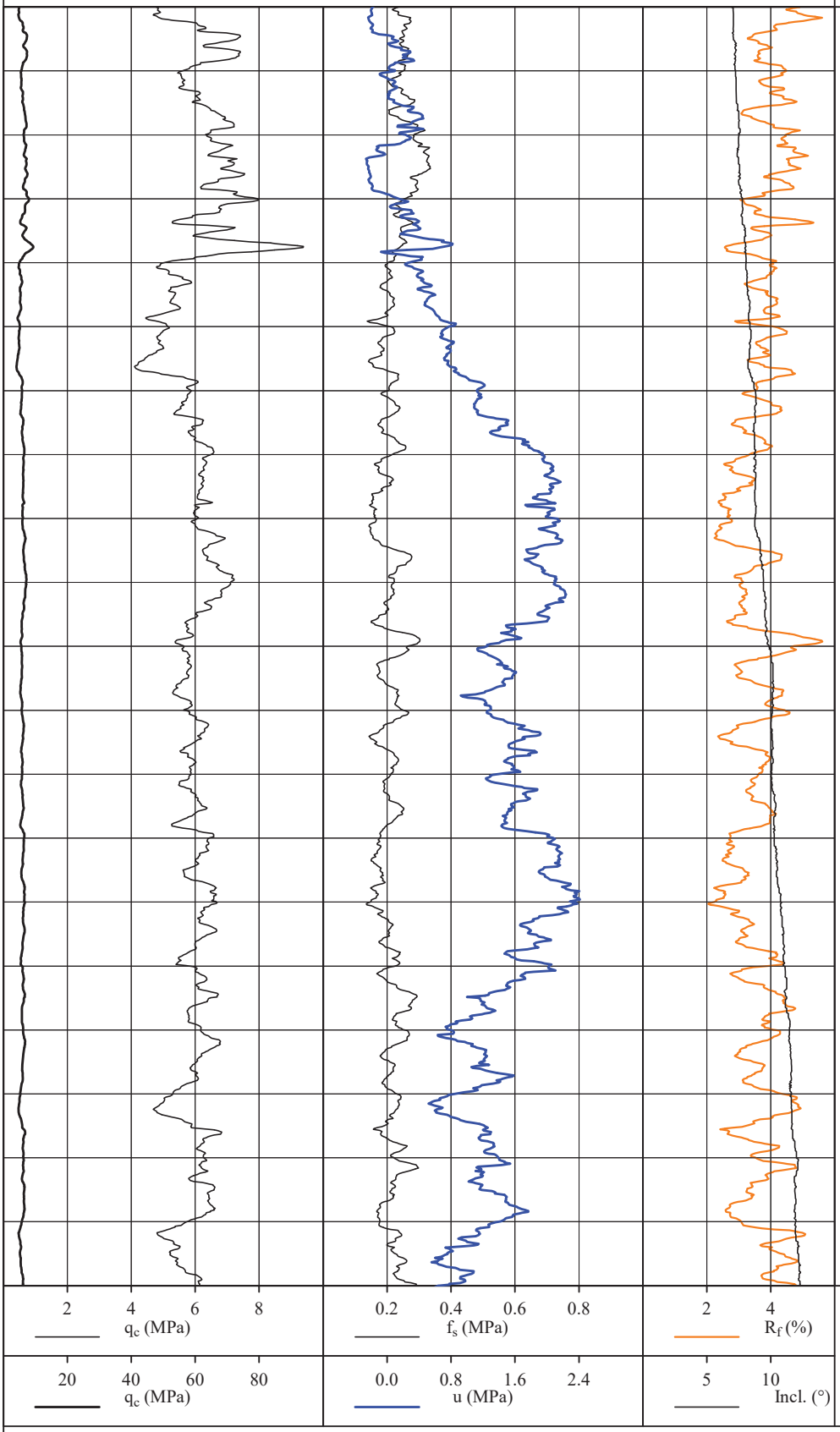
Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-29 19:19:00
Remark : Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:		
Checked	: MHF	Date: 2020-05-30			Page 2 / 5
Approved	: LAR	Date: 2020-05-30	Report	Enclosure:	Rev. 00

CPT name : CPT-51a



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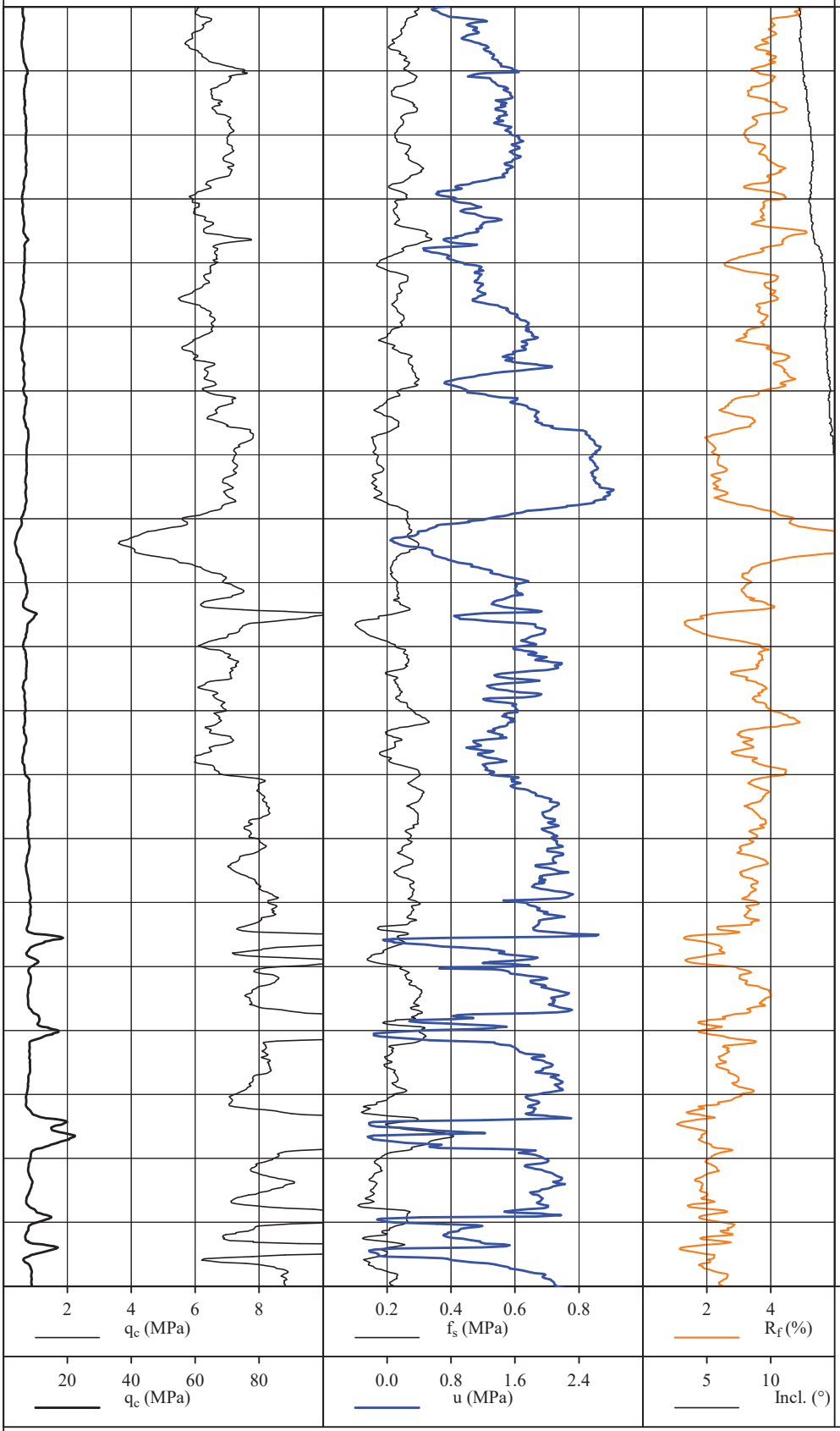
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-29 19:19:00
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:		
Checked	: MHF	Date: 2020-05-30			Page 3 / 5
Approved	: LAR	Date: 2020-05-30	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-51a



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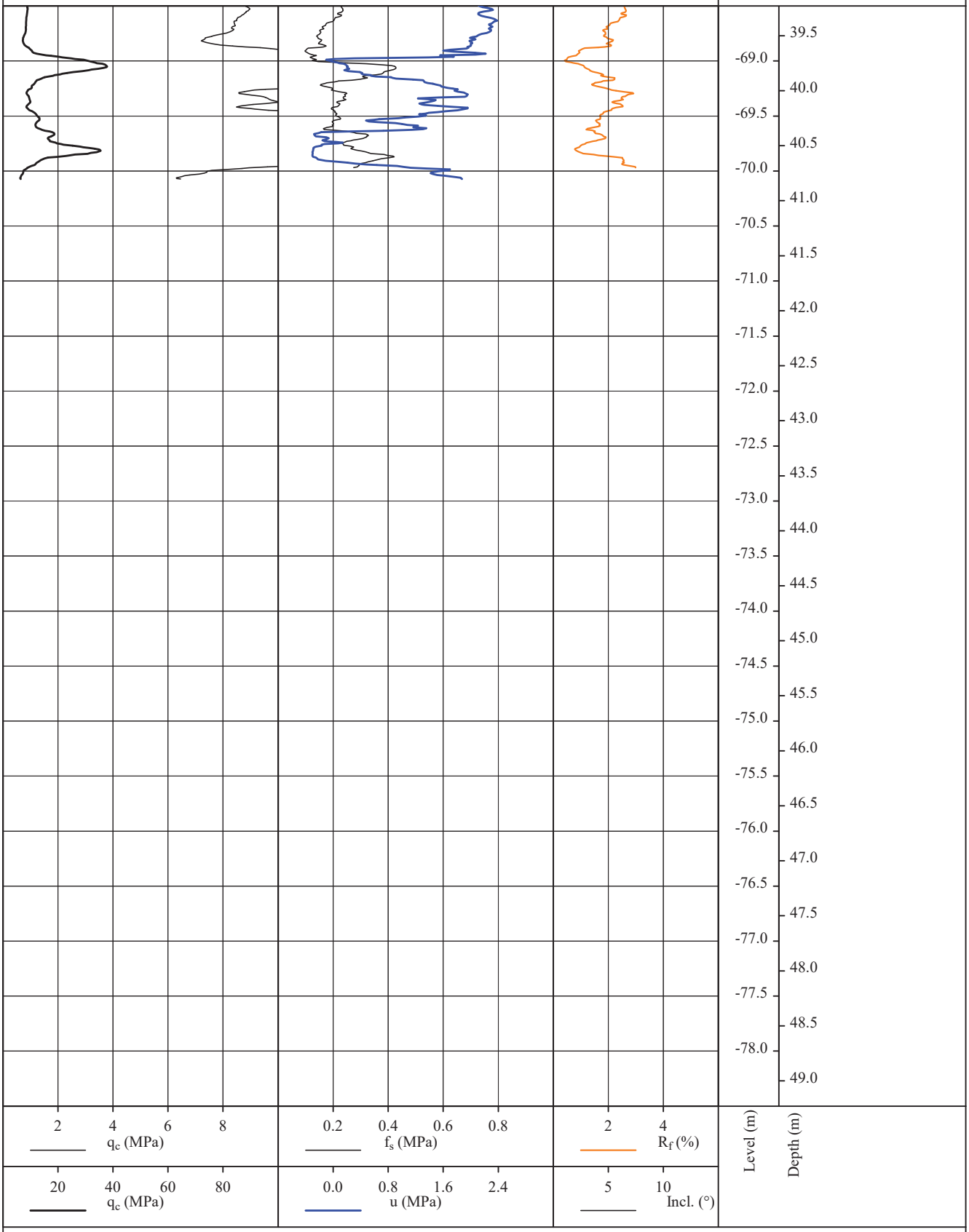
N	: 6,247,622.1	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-29 19:19:00
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 4 / 5
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-51a



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System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-29 19:19:00
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

GEO

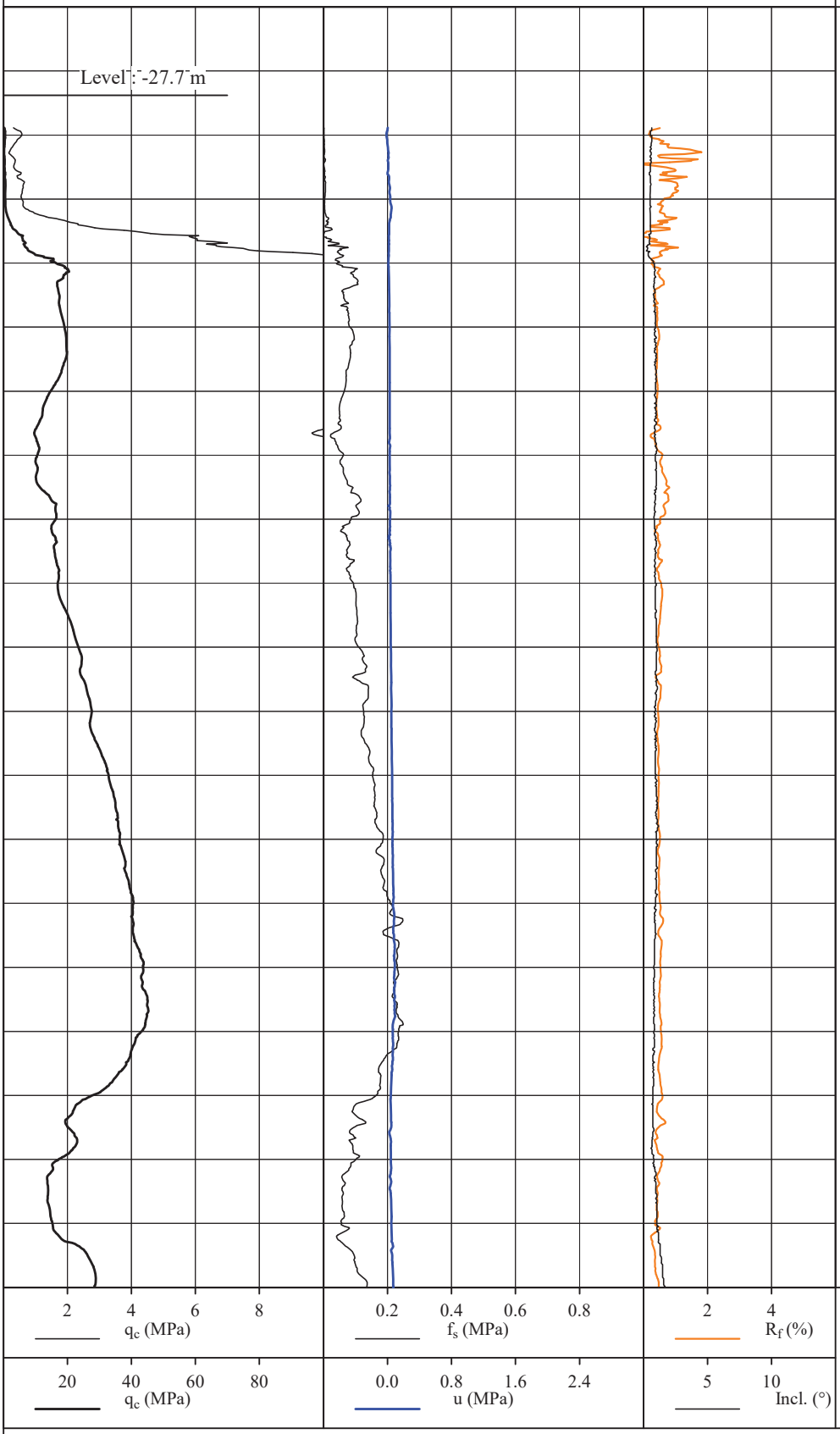
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:		
Checked	: MHF	Date: 2020-05-30			Page 5 / 5
Approved	: LAR	Date: 2020-05-30	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-30 09:21:21

CPT name : CPT-52



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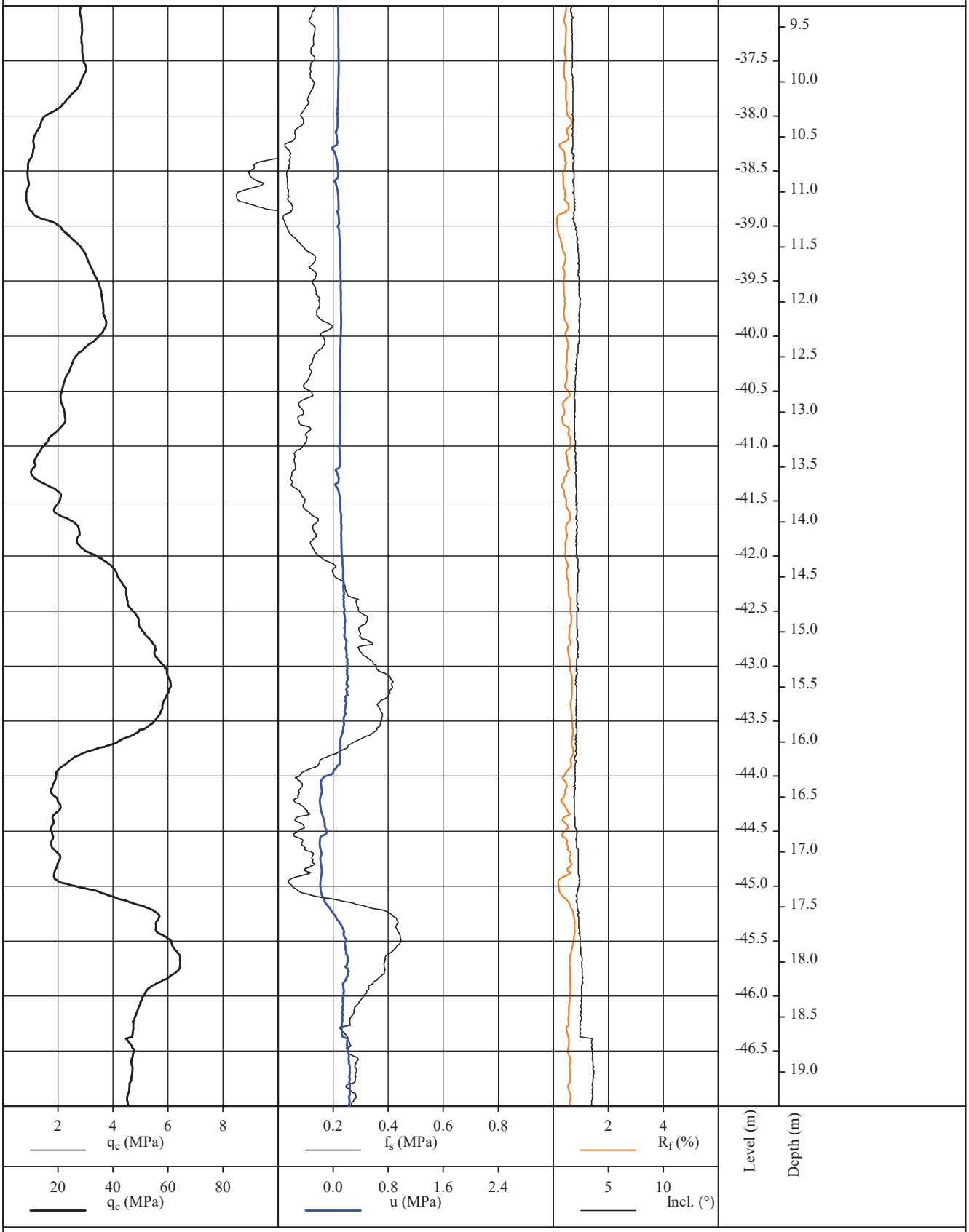
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-29 21:16:29
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:		
Checked	: MHF	Date: 2020-05-30			Page 1 / 6
Approved	: LAR	Date: 2020-05-30	Report	Enclosure:	Rev. 00

CPT name : CPT-52

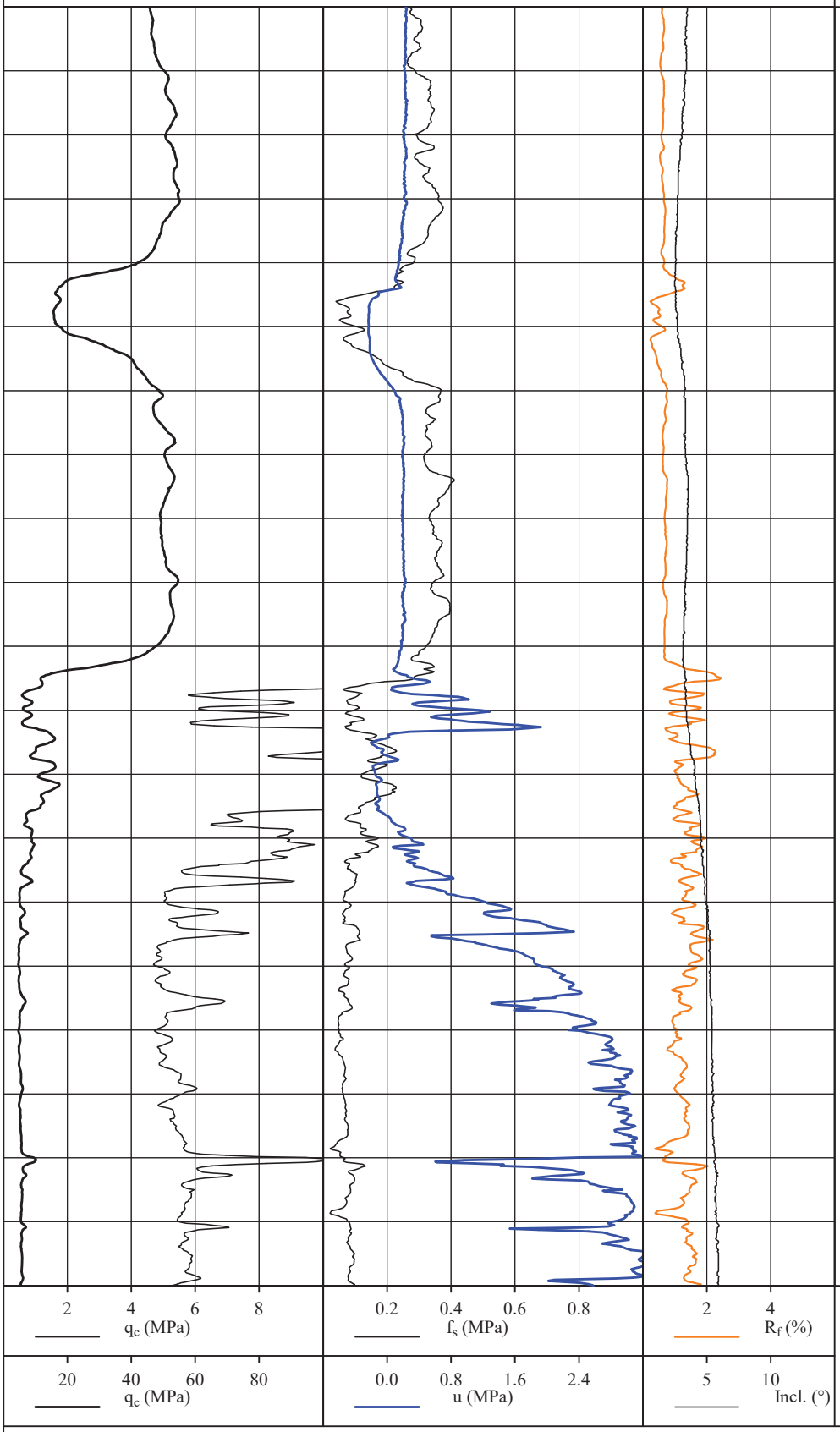


E	: 417,238.0	Cone no.	: Icone161004		
N	: 6,247,586.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-29 21:16:29
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 2 / 6
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-52



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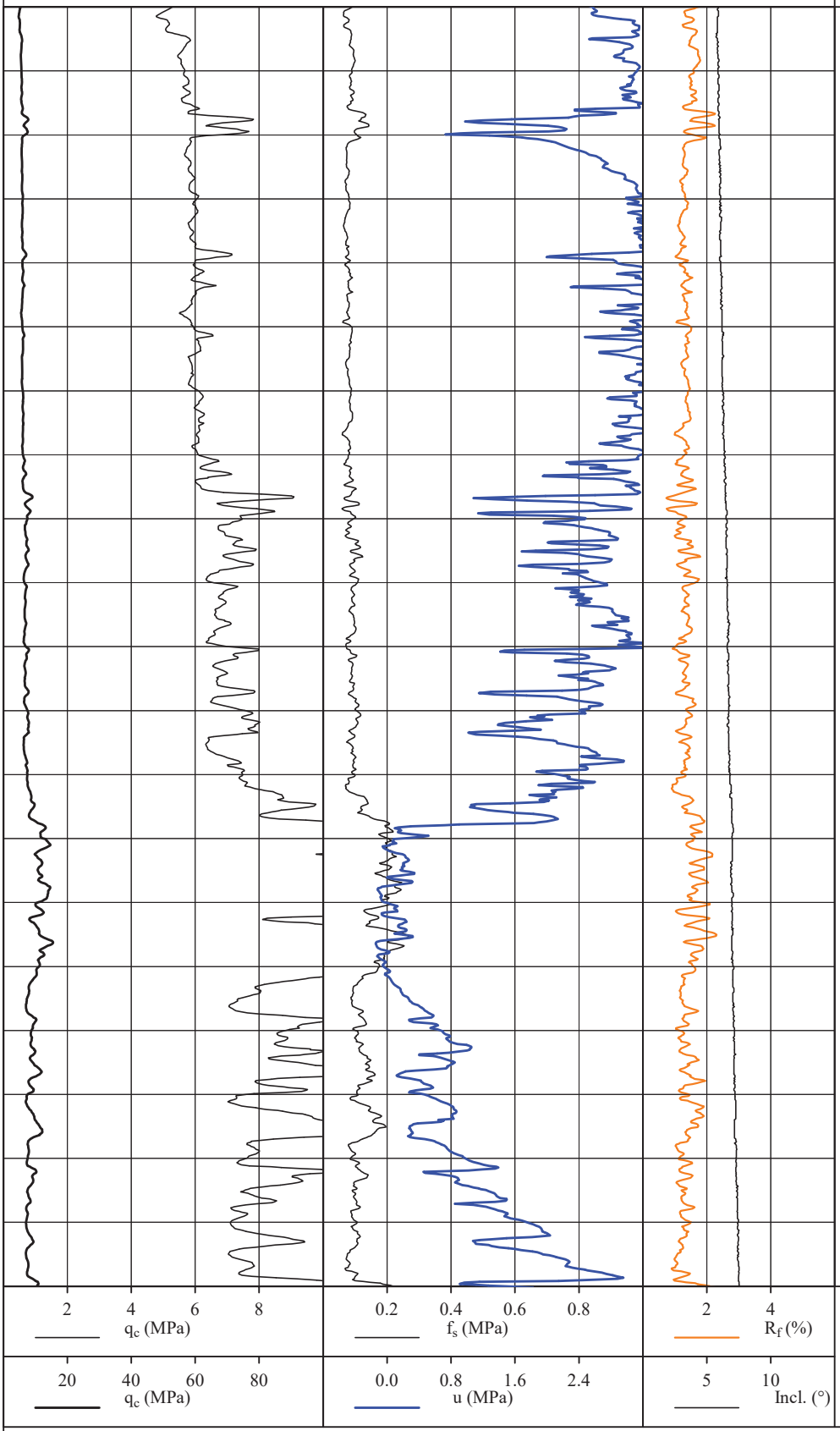
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-29 21:16:29
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:		
Checked	: MHF	Date: 2020-05-30			Page 3 / 6
Approved	: LAR	Date: 2020-05-30	Report	Enclosure:	Rev. 00

CPT name : CPT-52



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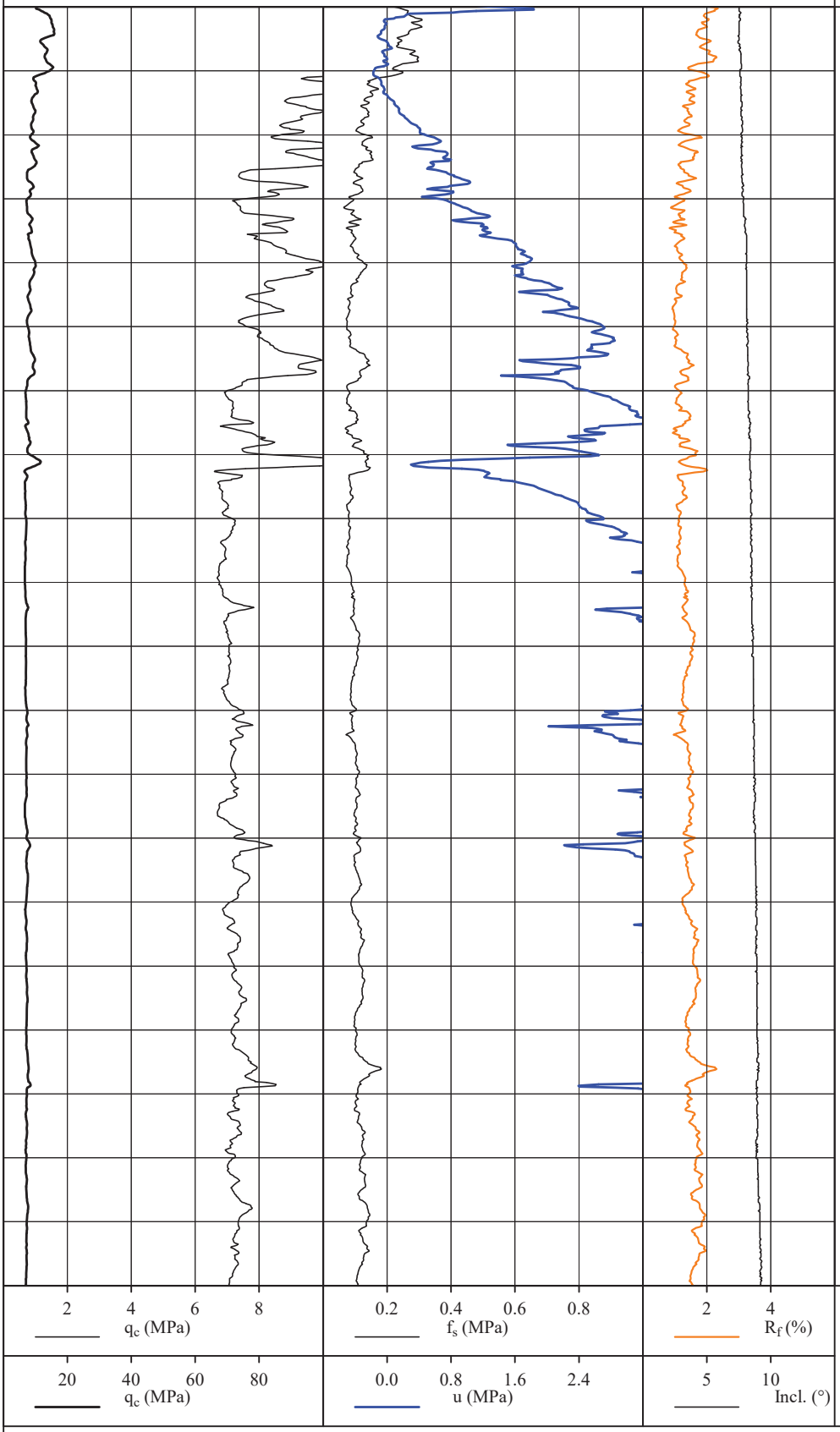
N	: 6,247,586.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-29 21:16:29
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 4 / 6
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-52



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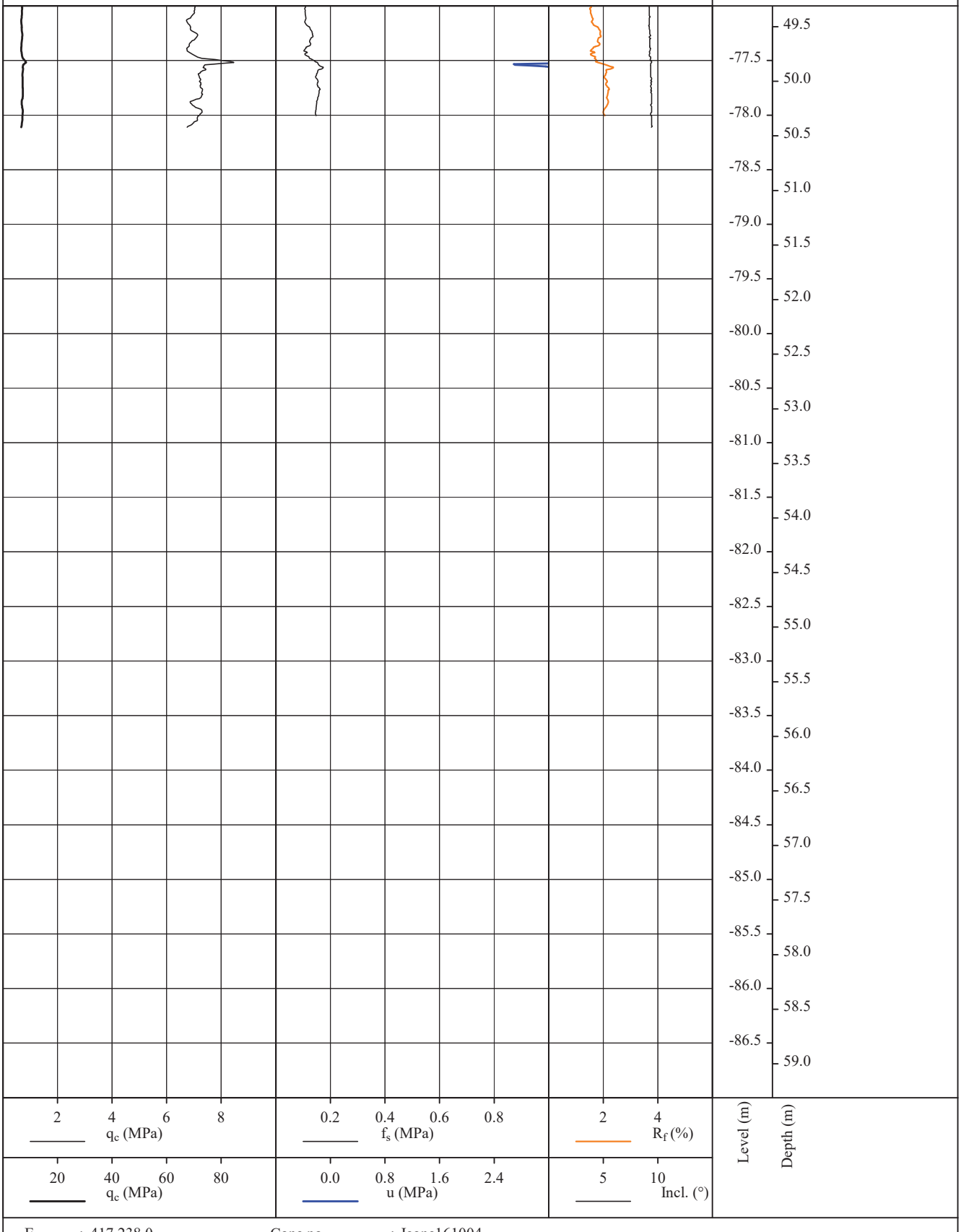
N	: 6,247,586.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-29 21:16:29
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 5 / 6
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-52



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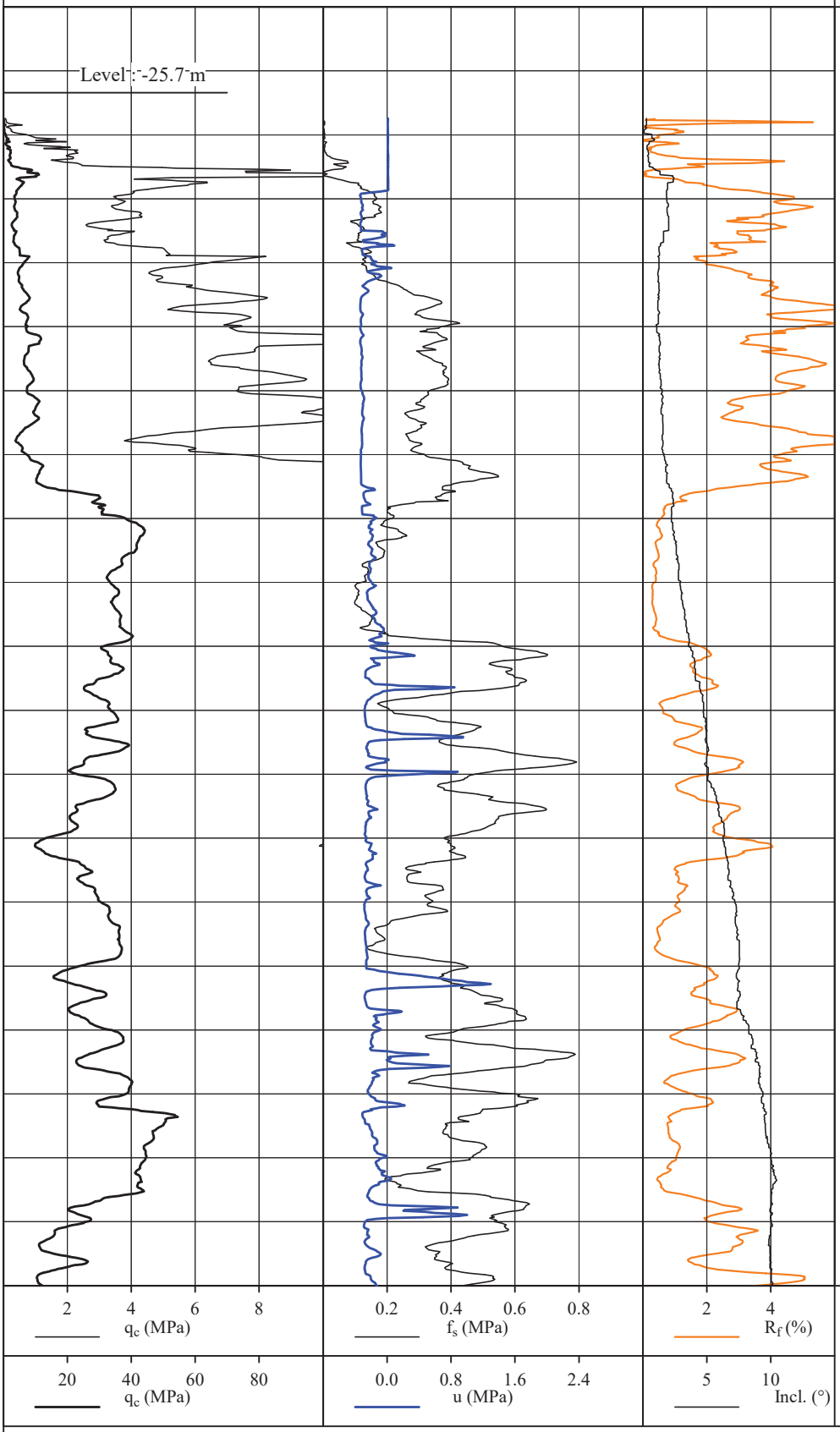
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-29 21:16:29
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 6 / 6
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-53



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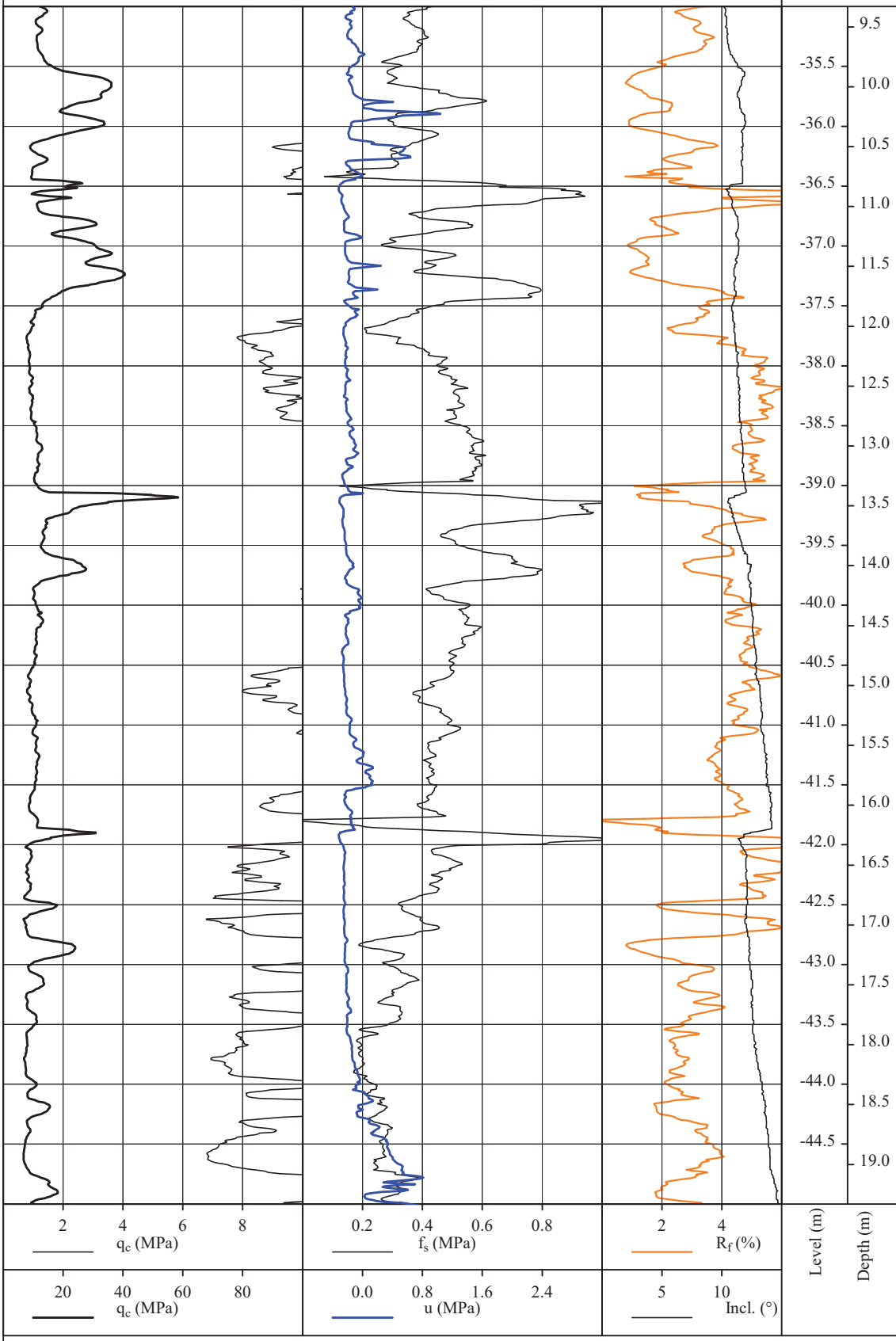
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-14 13:55:28
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-53



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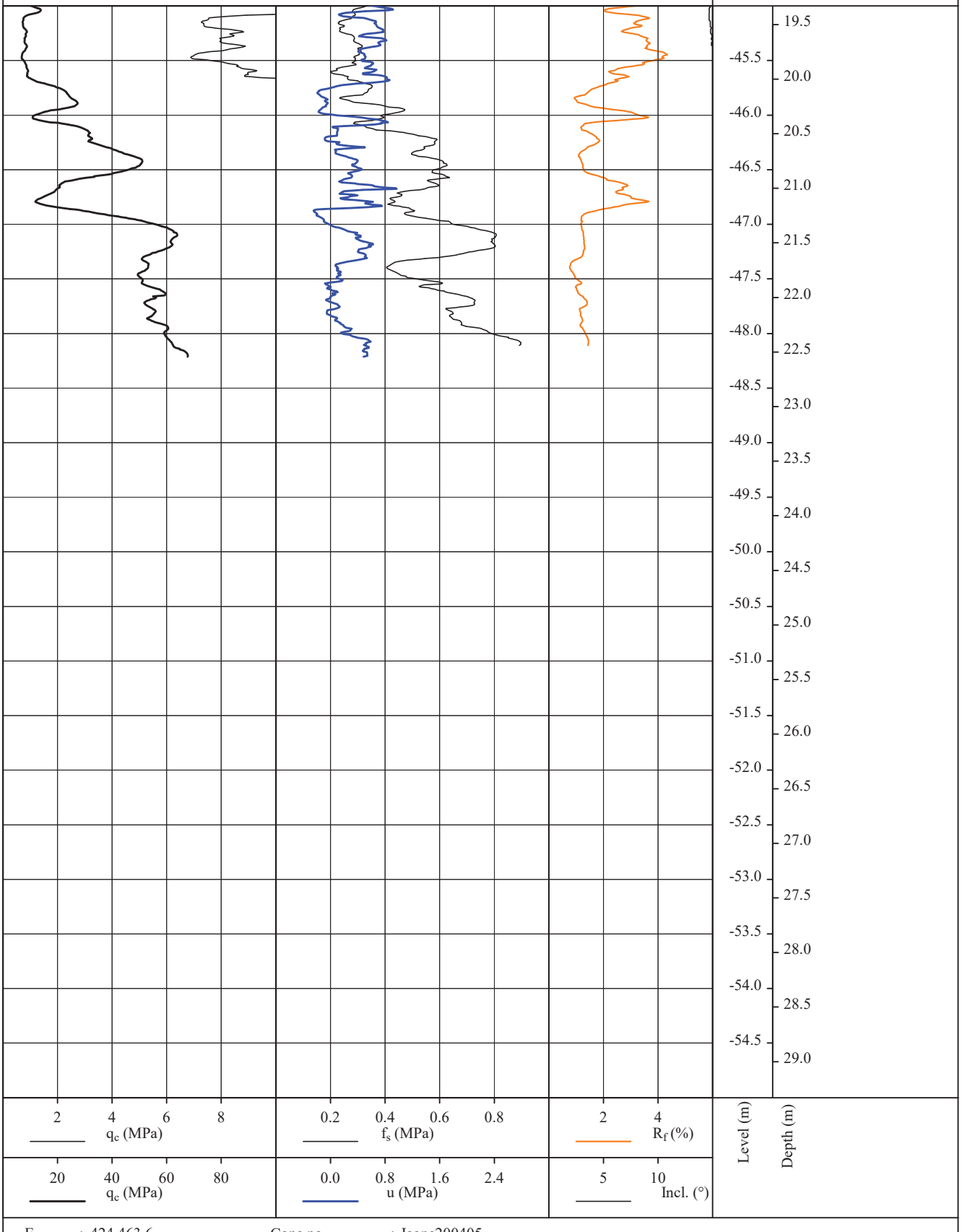
N	: 6,247,590.9	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-14 13:55:28
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-53



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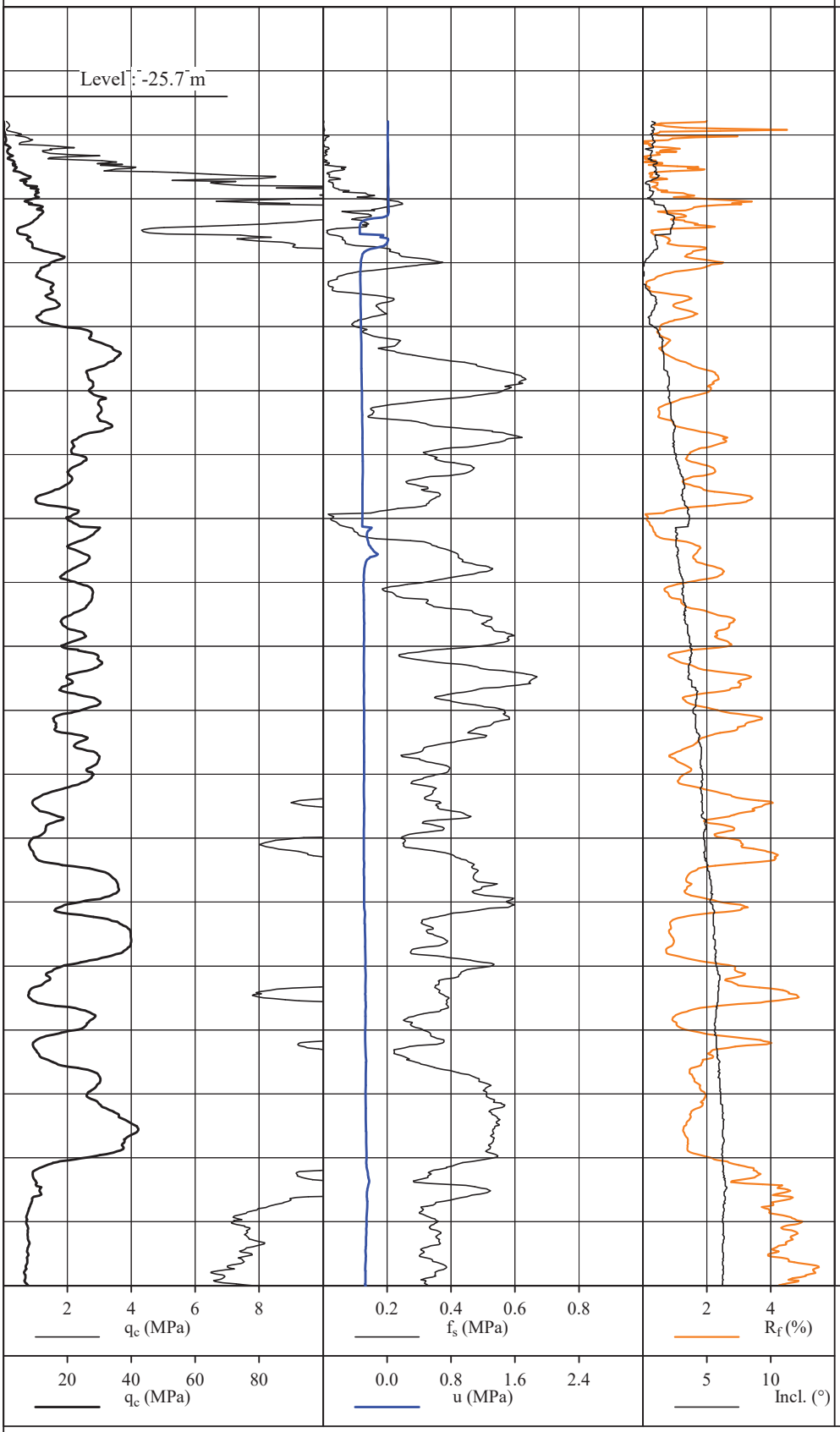
N	: 6,247,590.9	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-14 13:55:28
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-53a



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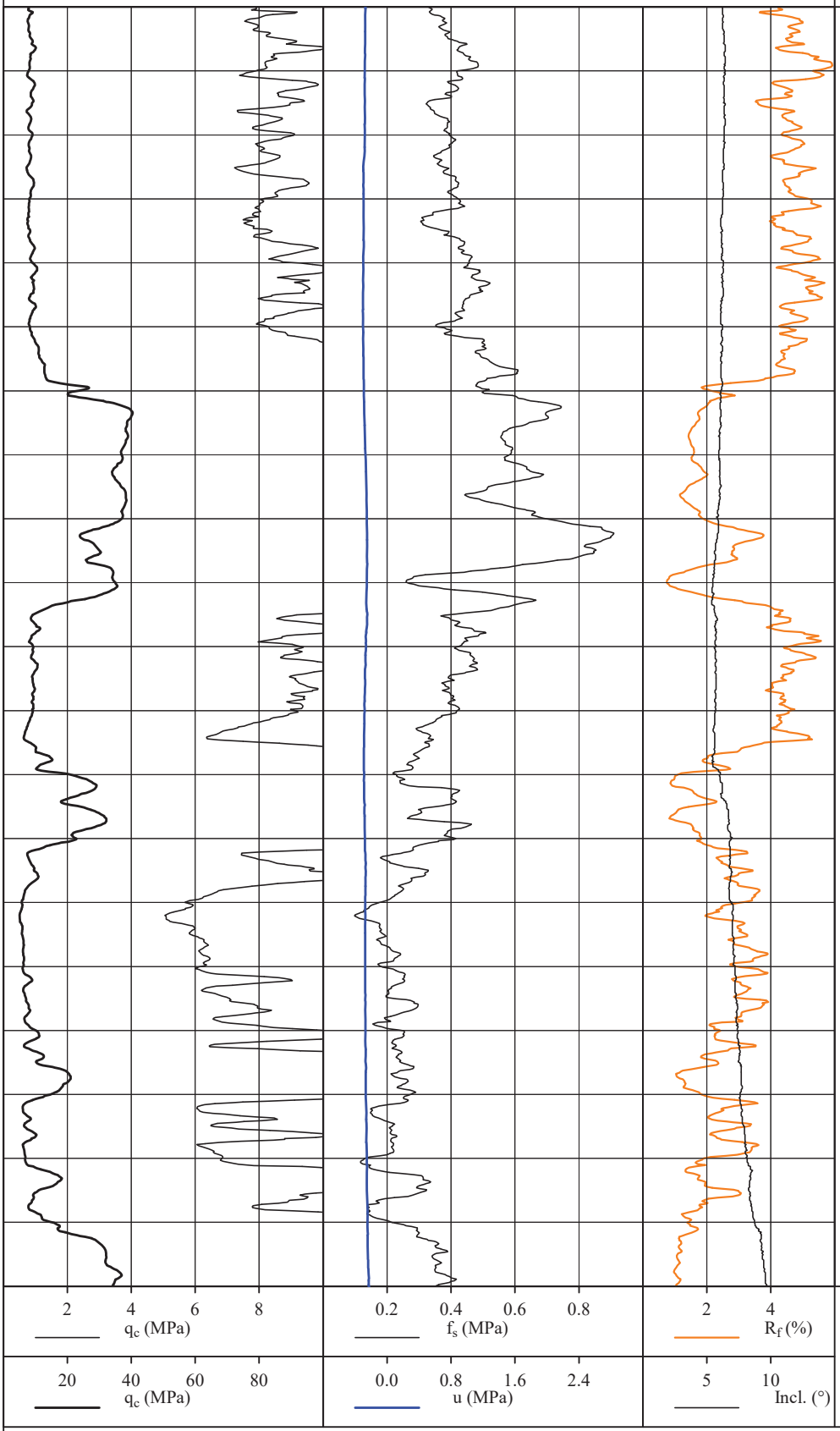
N	: 6,247,595.2	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-14 15:38:36
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-53a



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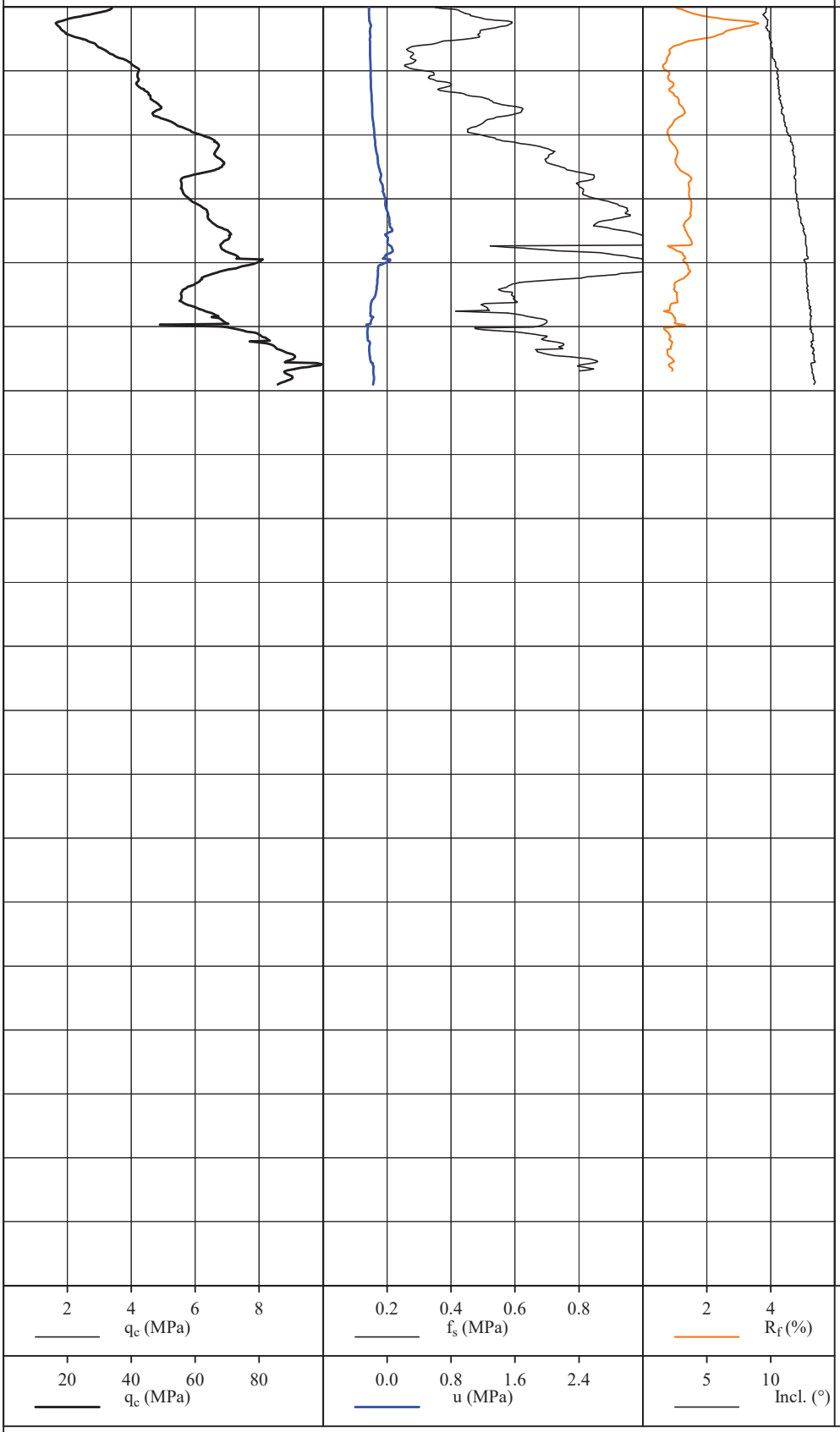
N	: 6,247,595.2	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-14 15:38:36
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-53a



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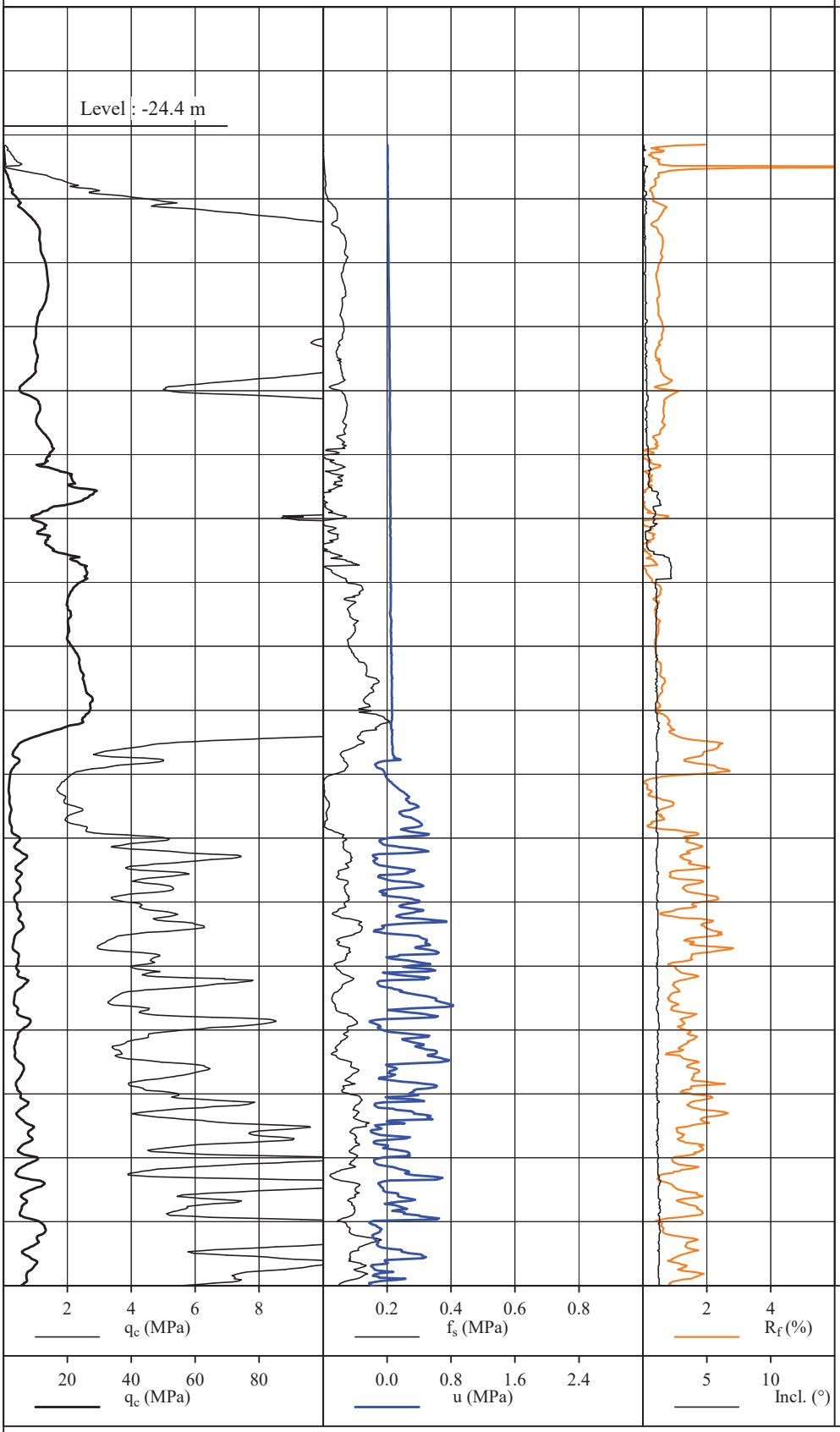
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-14 15:38:36
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-57



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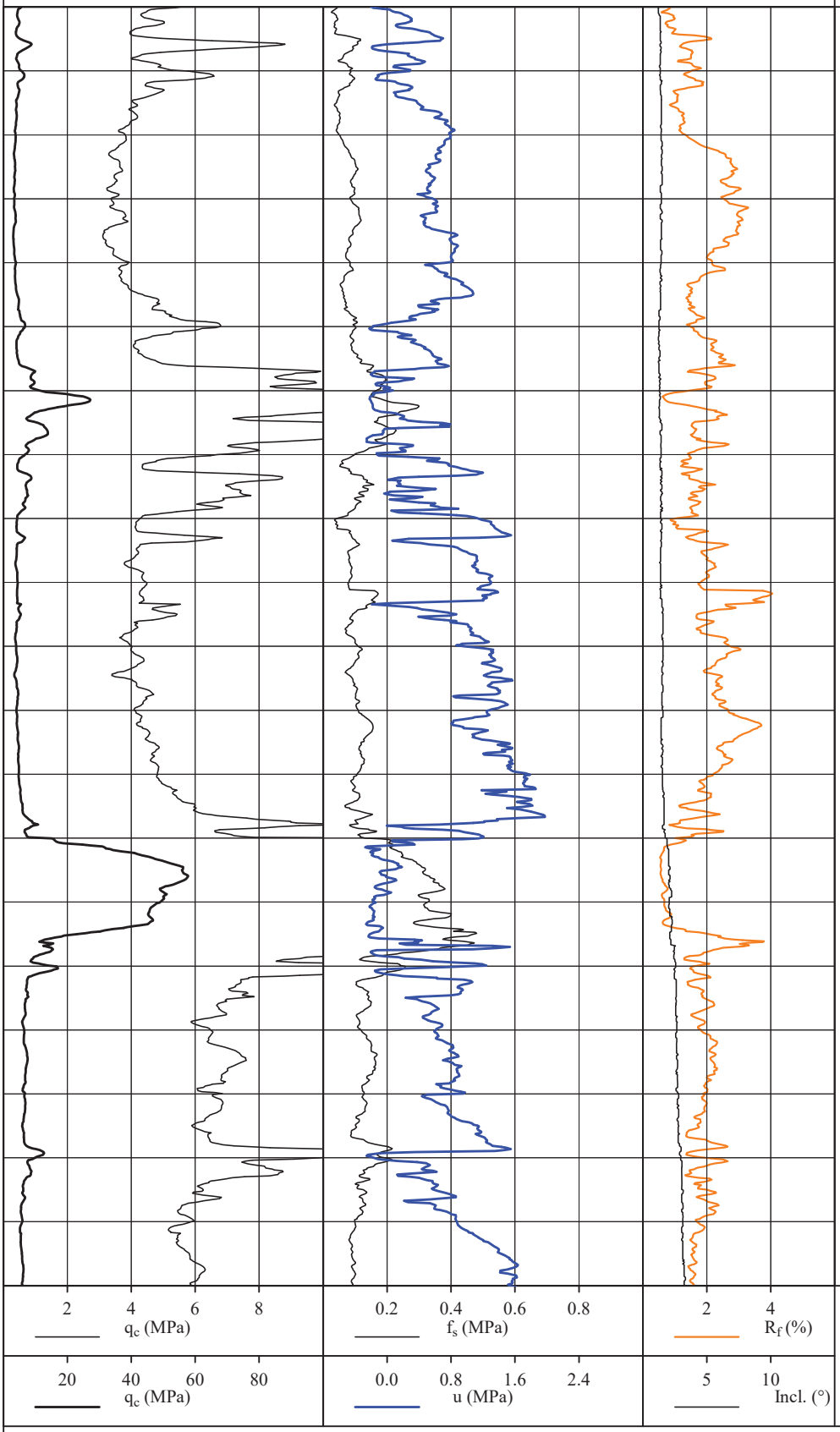
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-19 02:46:36
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 4
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-57



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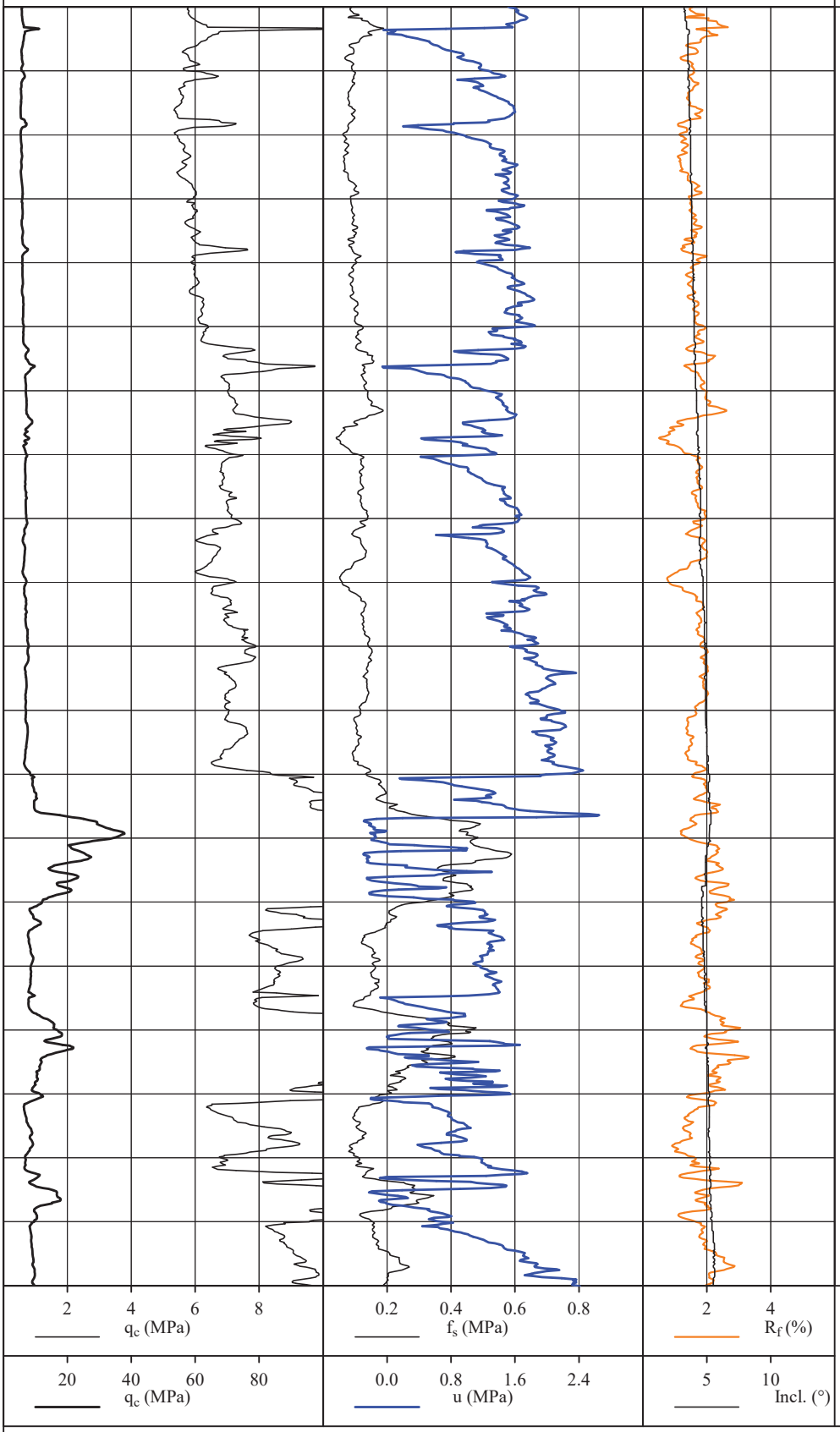
N	: 6,250,219.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-19 02:46:36
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 4
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-57



E	: 422,065.0	Cone no.	: Icone181106		
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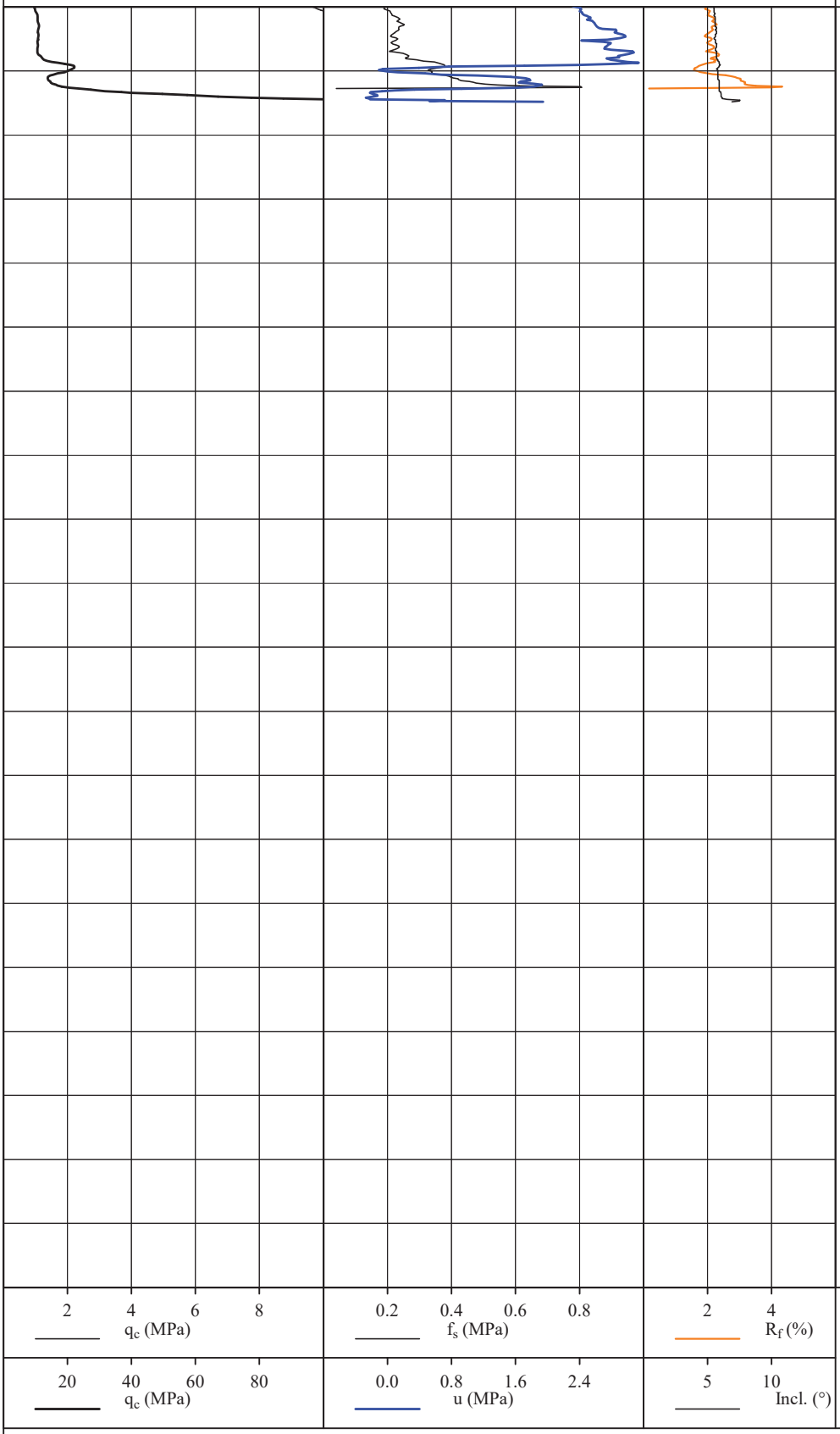
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-19 02:46:36
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 3 / 4
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-57



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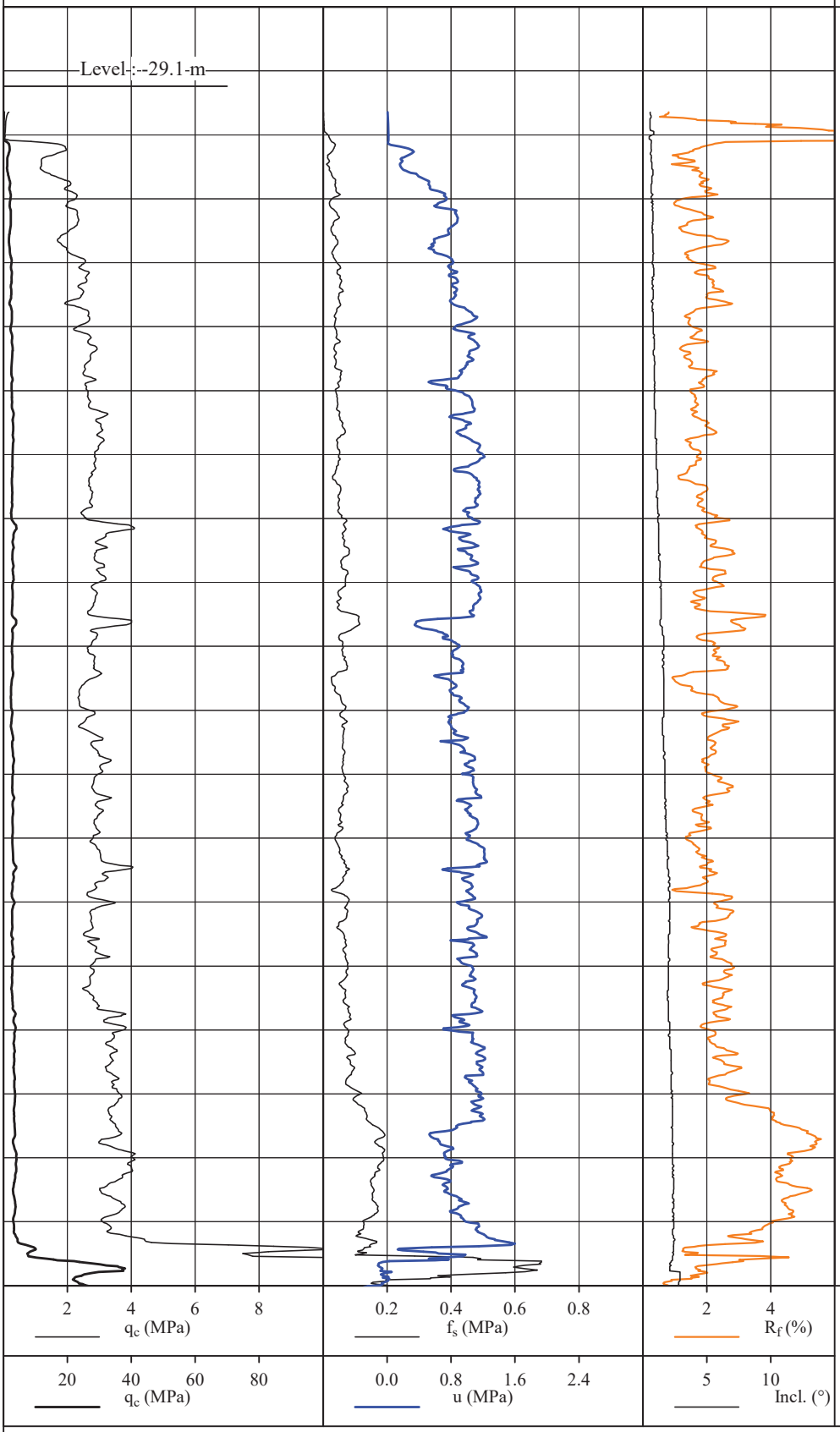
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 4 / 4
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-58



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System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-14 17:52:26
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GEO

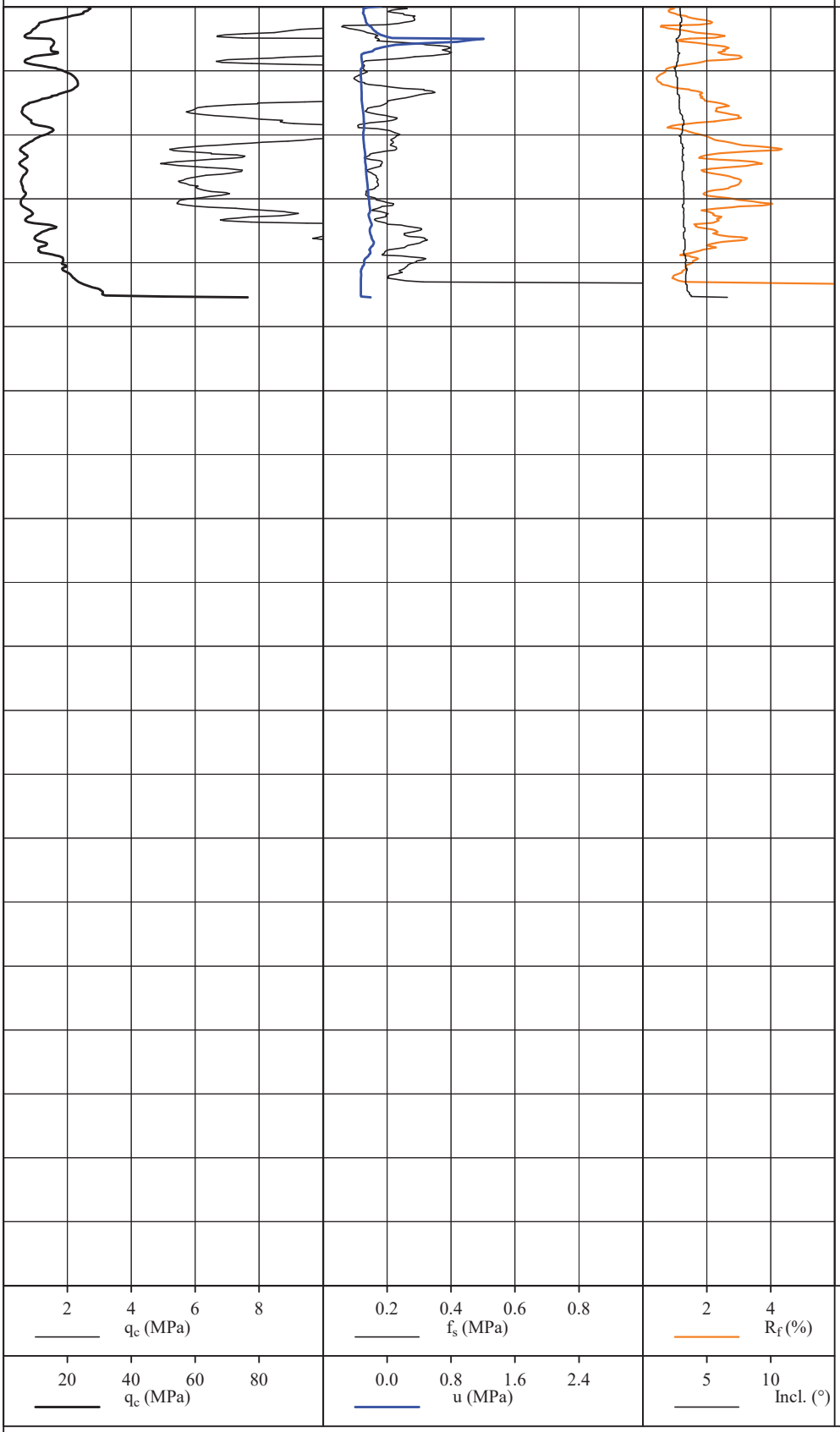
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 1 / 2
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-26 11:39:19

CPT name : CPT-58



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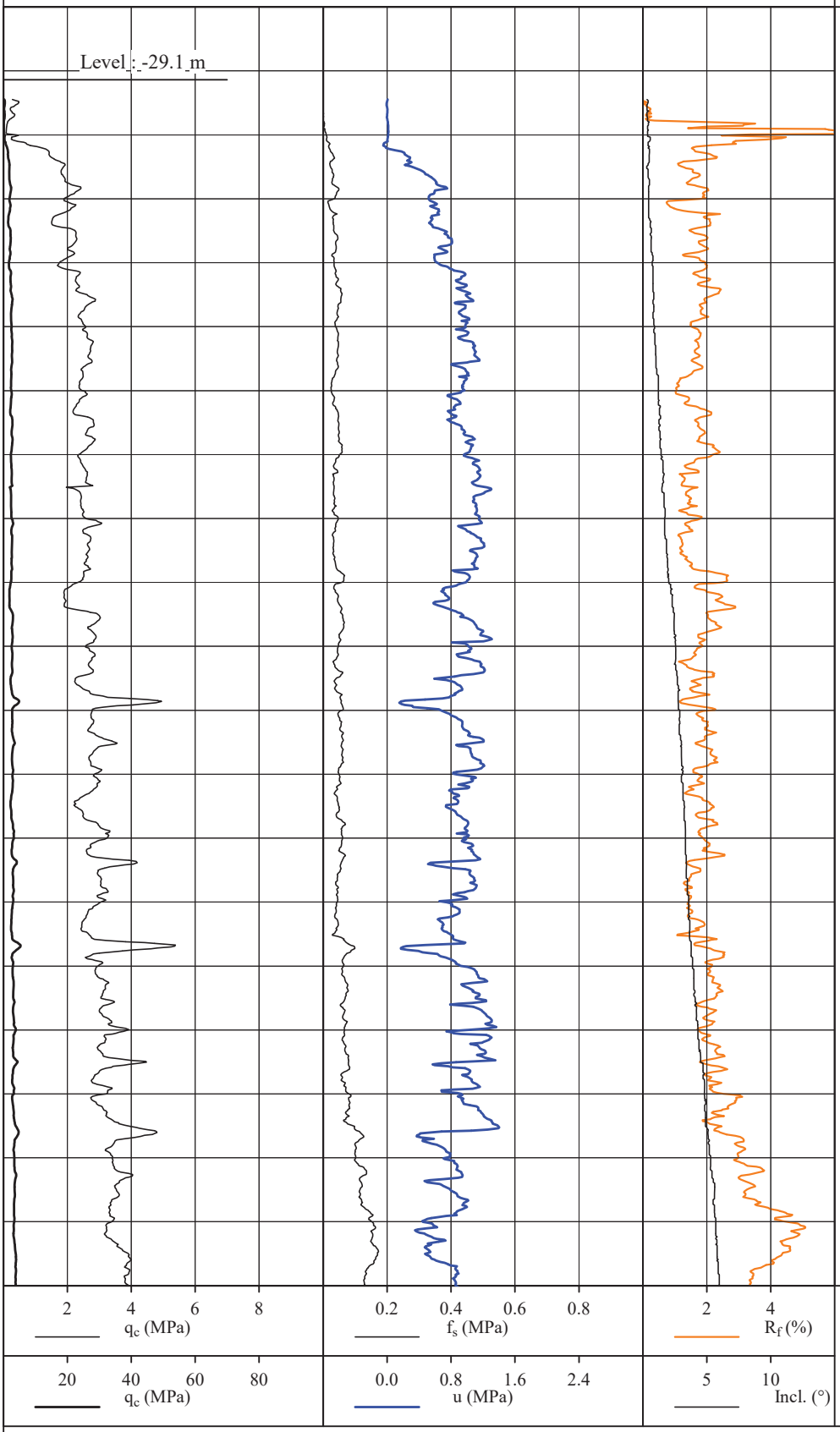
N	: 6,251,287.2	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-14 17:52:26
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 2
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-58a



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N	: 6,251,291.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-14 18:26:13
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

GEO

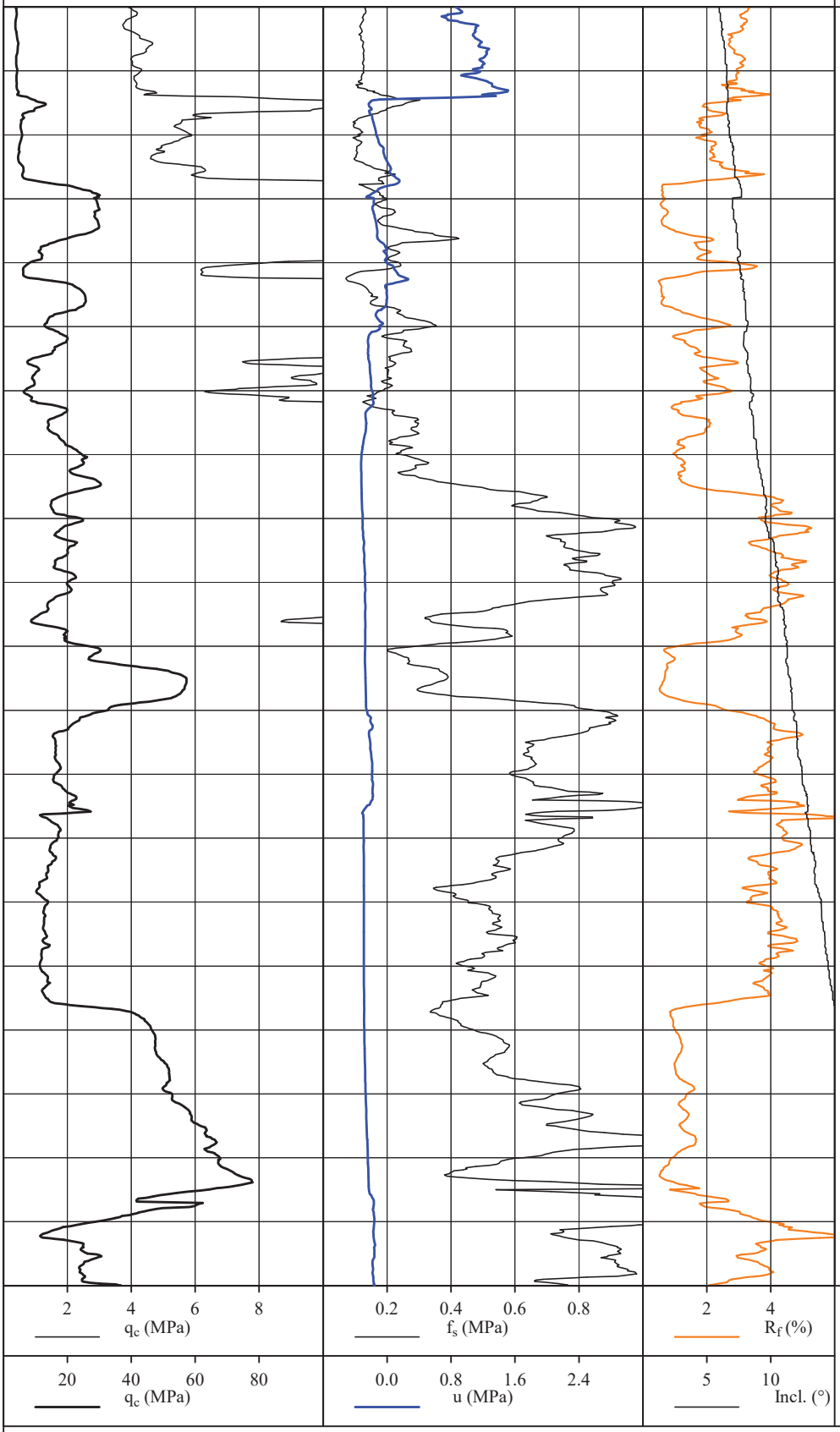
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-26 11:39:29

CPT name : CPT-58a



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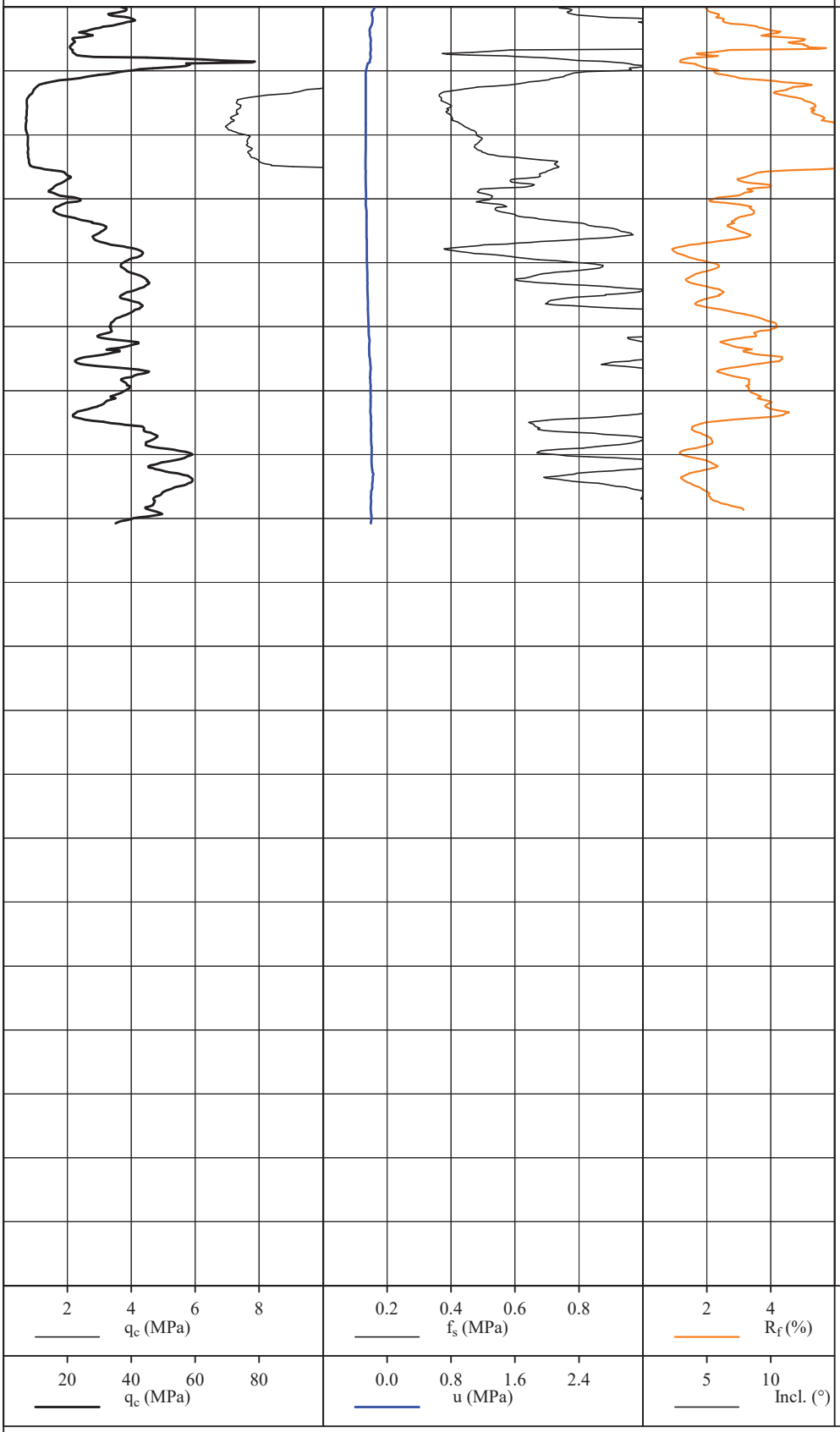
N	: 6,251,291.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-14 18:26:13
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-58a



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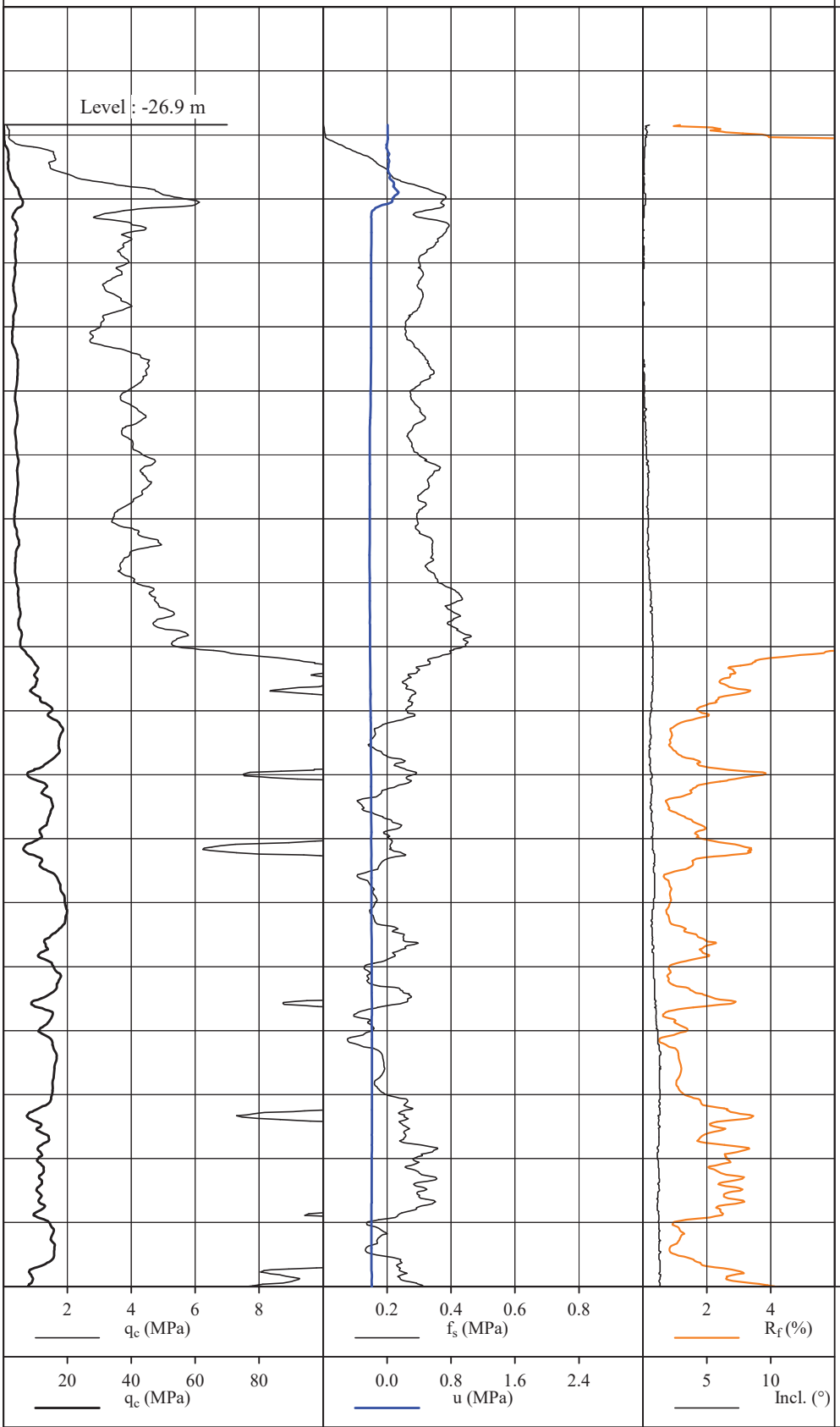
N	: 6,251,291.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-14 18:26:13
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-60



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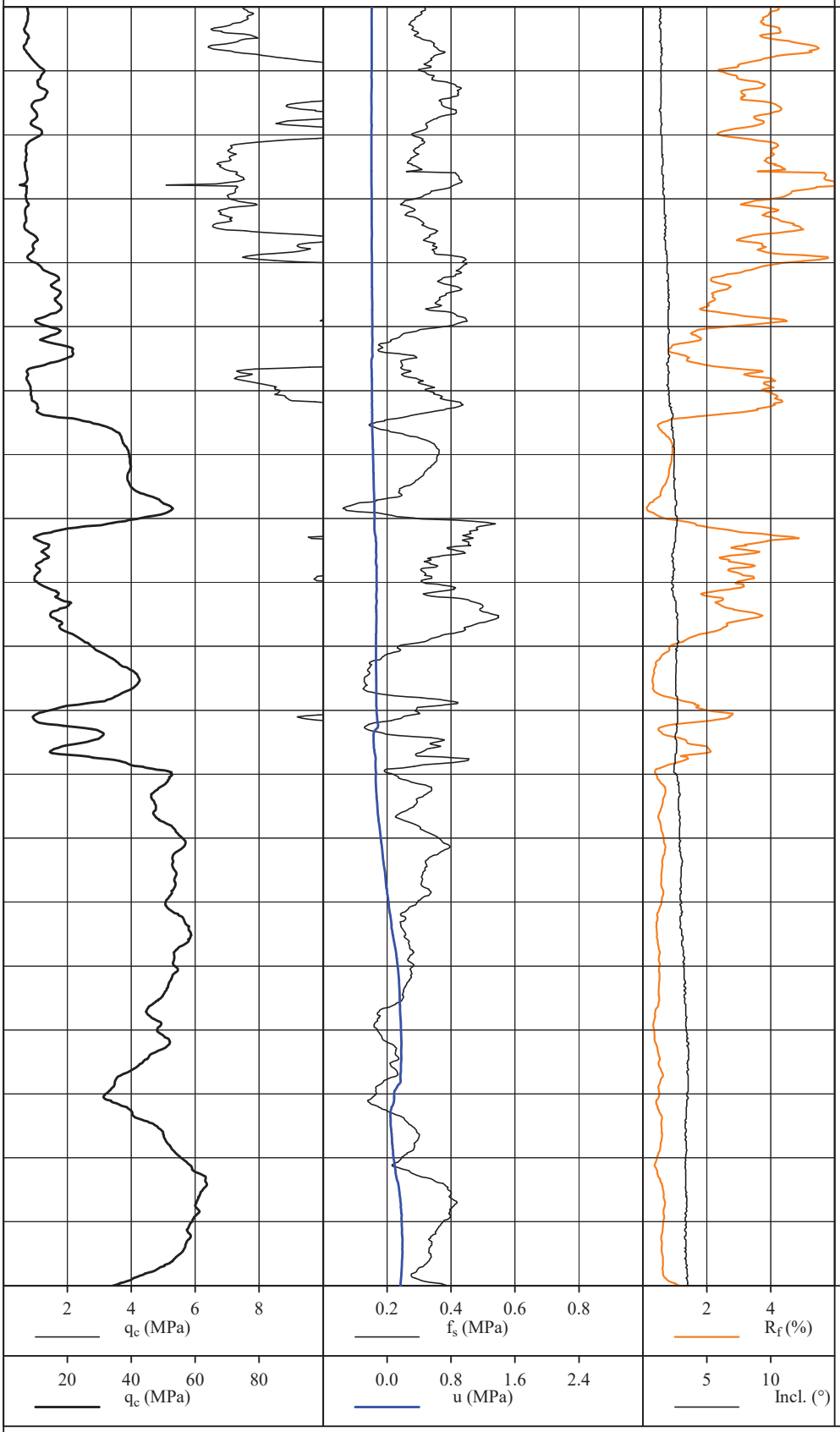
N	: 6,252,593.1	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-18 05:35:02
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-60

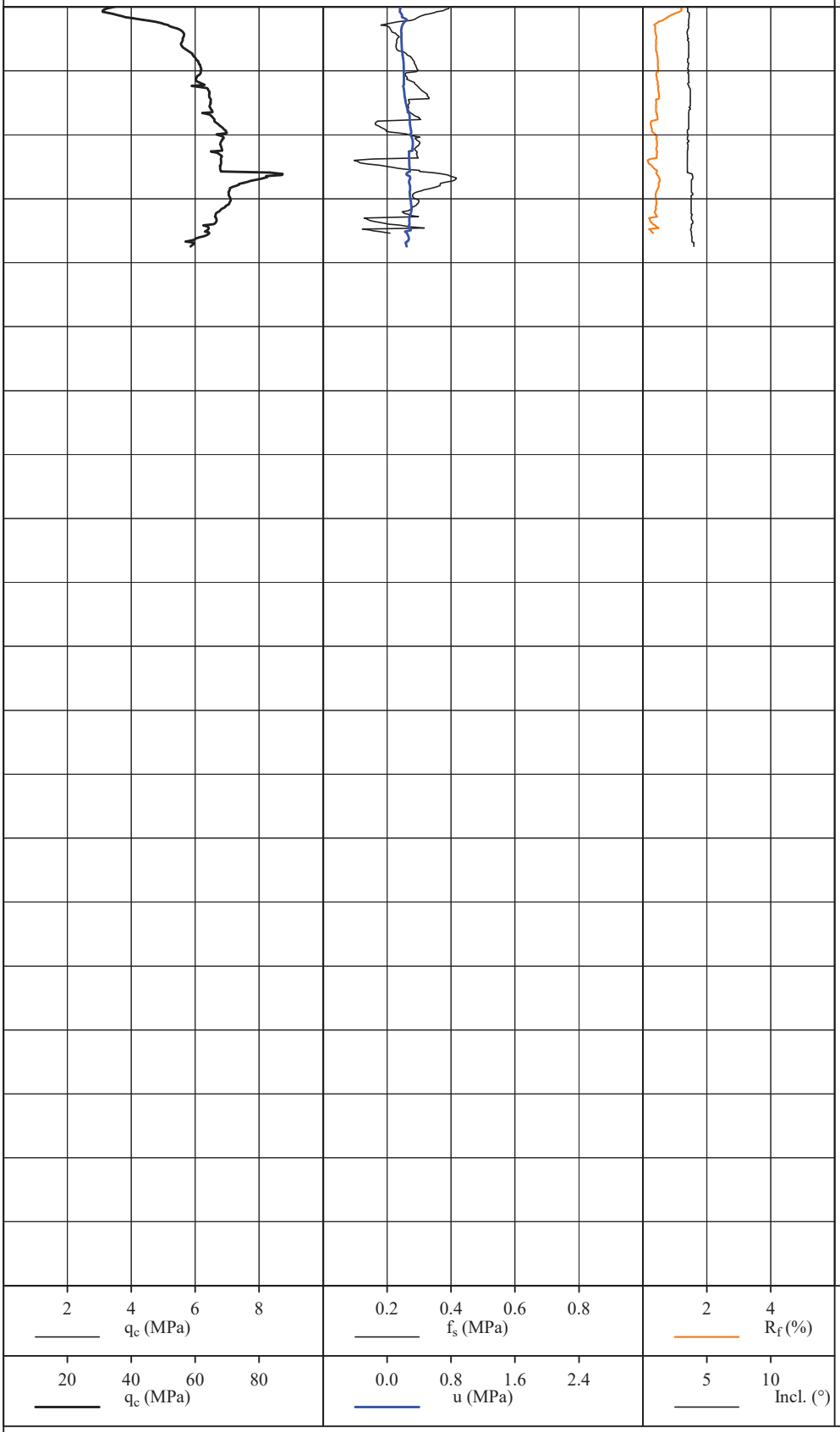


E	: 424,449.9	Cone no.	: Icone181106		
N	: 6,252,593.1	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-18 05:35:02
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-60



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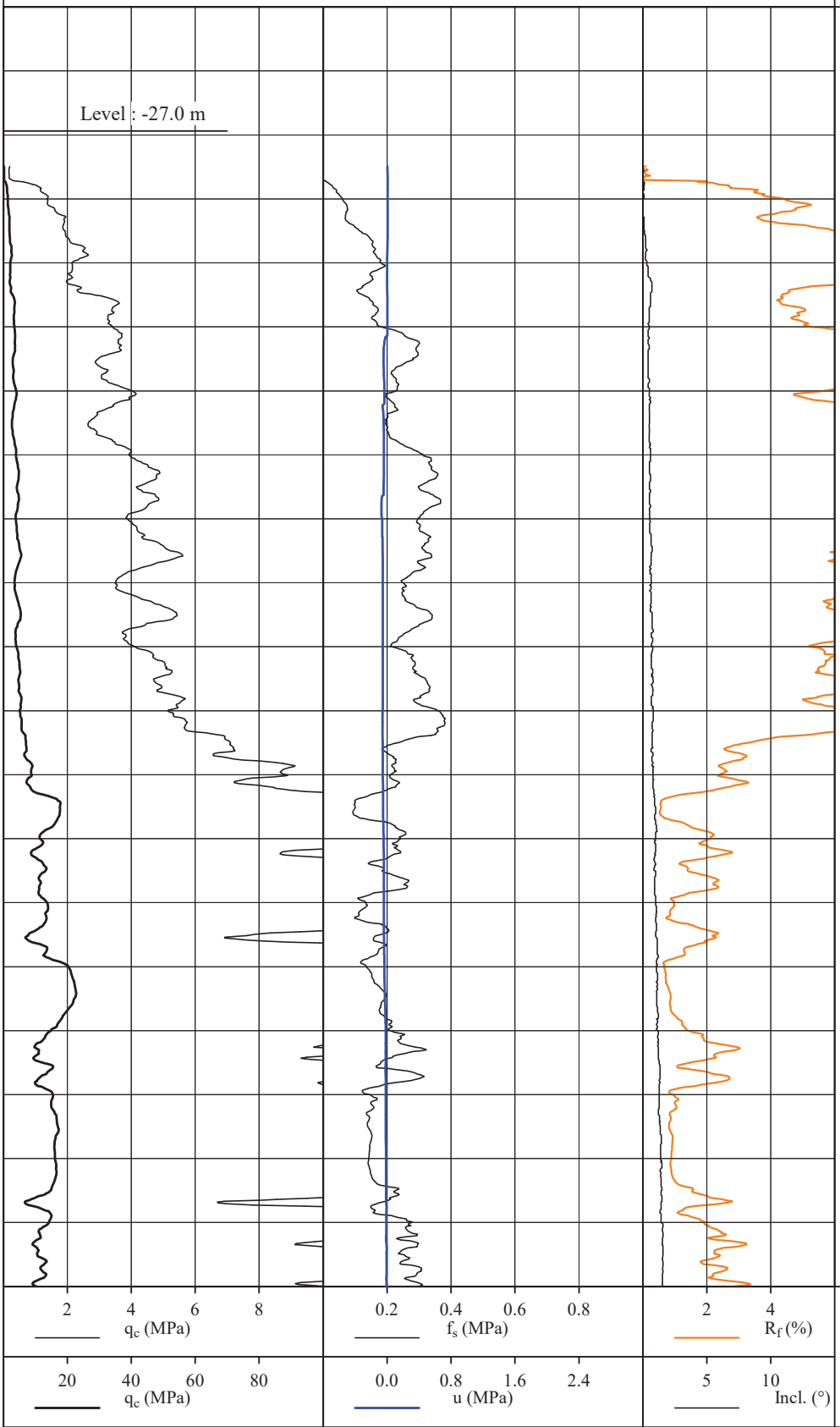
N	: 6,252,593.1	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-18 05:35:02
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-60a



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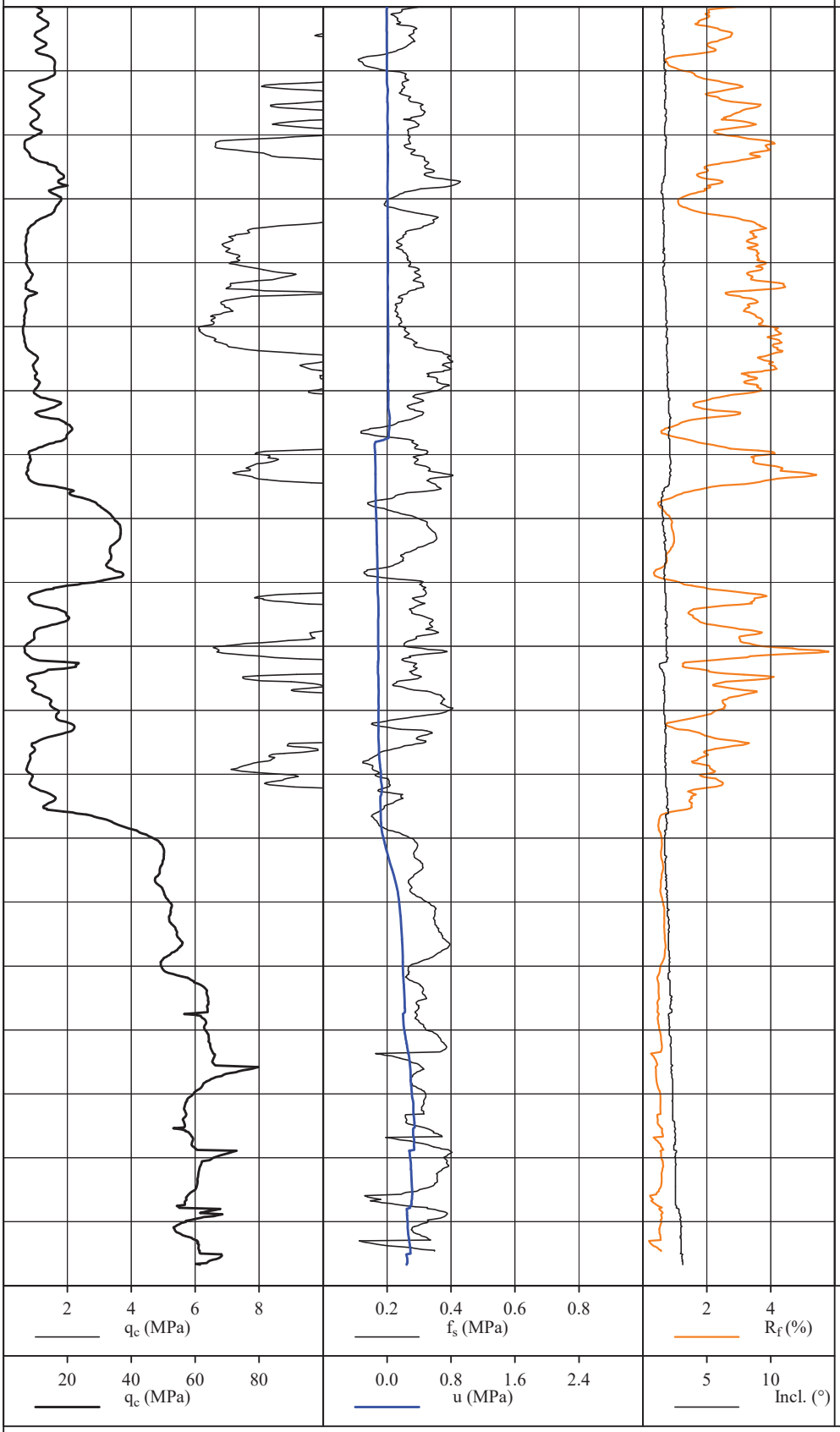
N	: 6,252,598.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-18 06:33:31
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 2
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-60a



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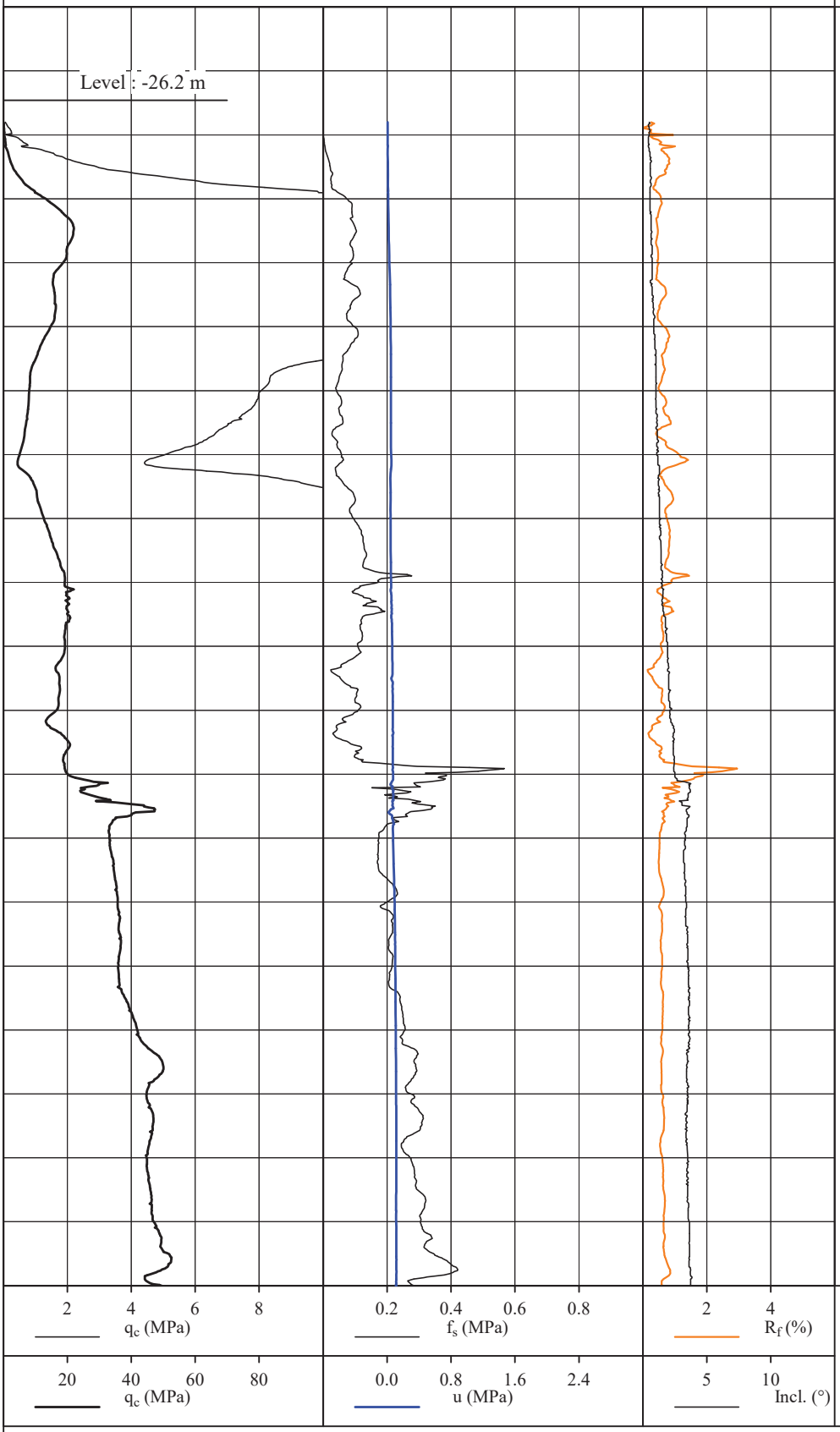
N	: 6,252,598.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-18 06:33:31
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 2
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-63

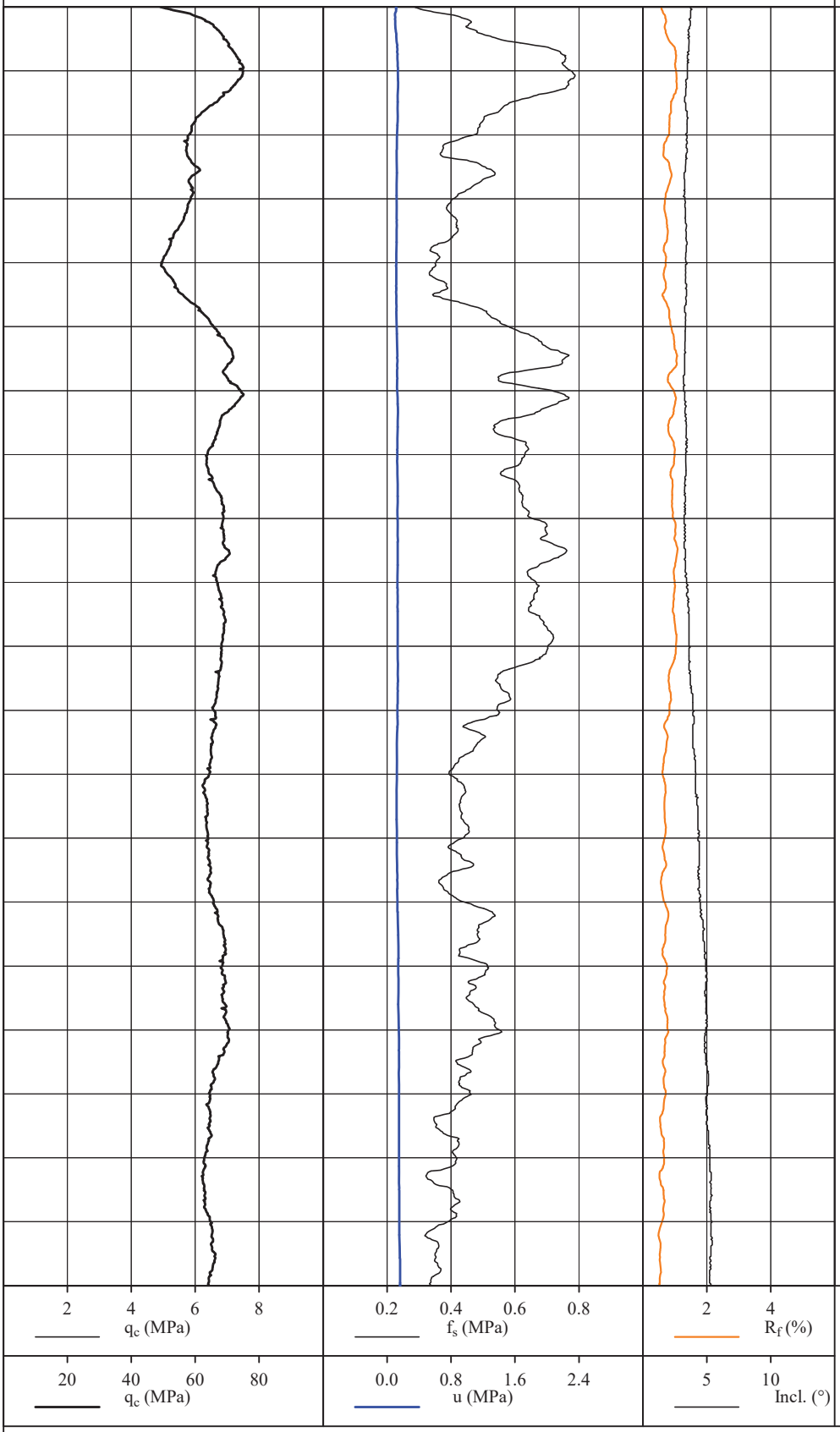


E	: 418,224.0	Cone no.	: Icone181120		
N	: 6,255,035.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-19 00:30:47
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-63



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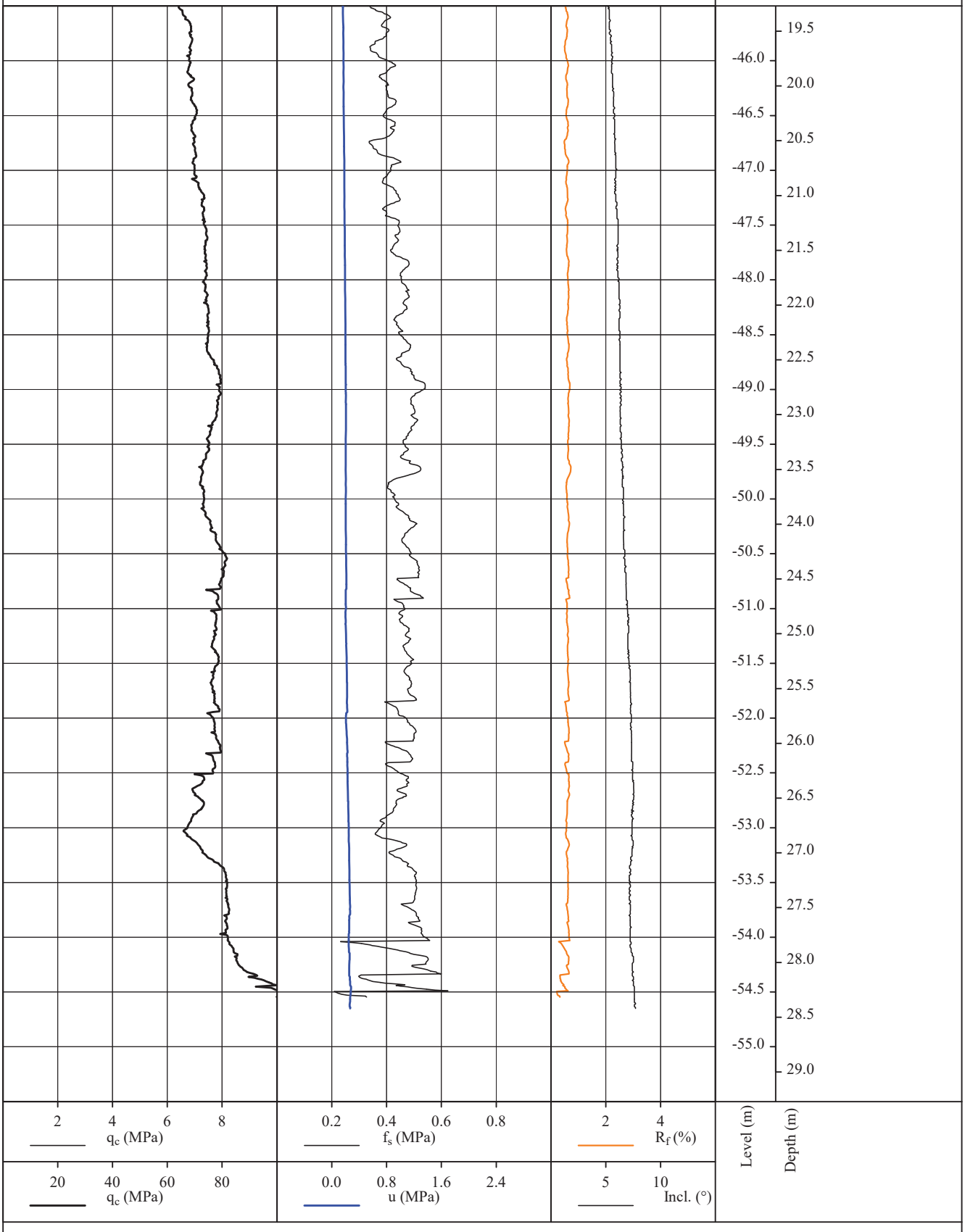
N	: 6,255,035.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-19 00:30:47
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-63



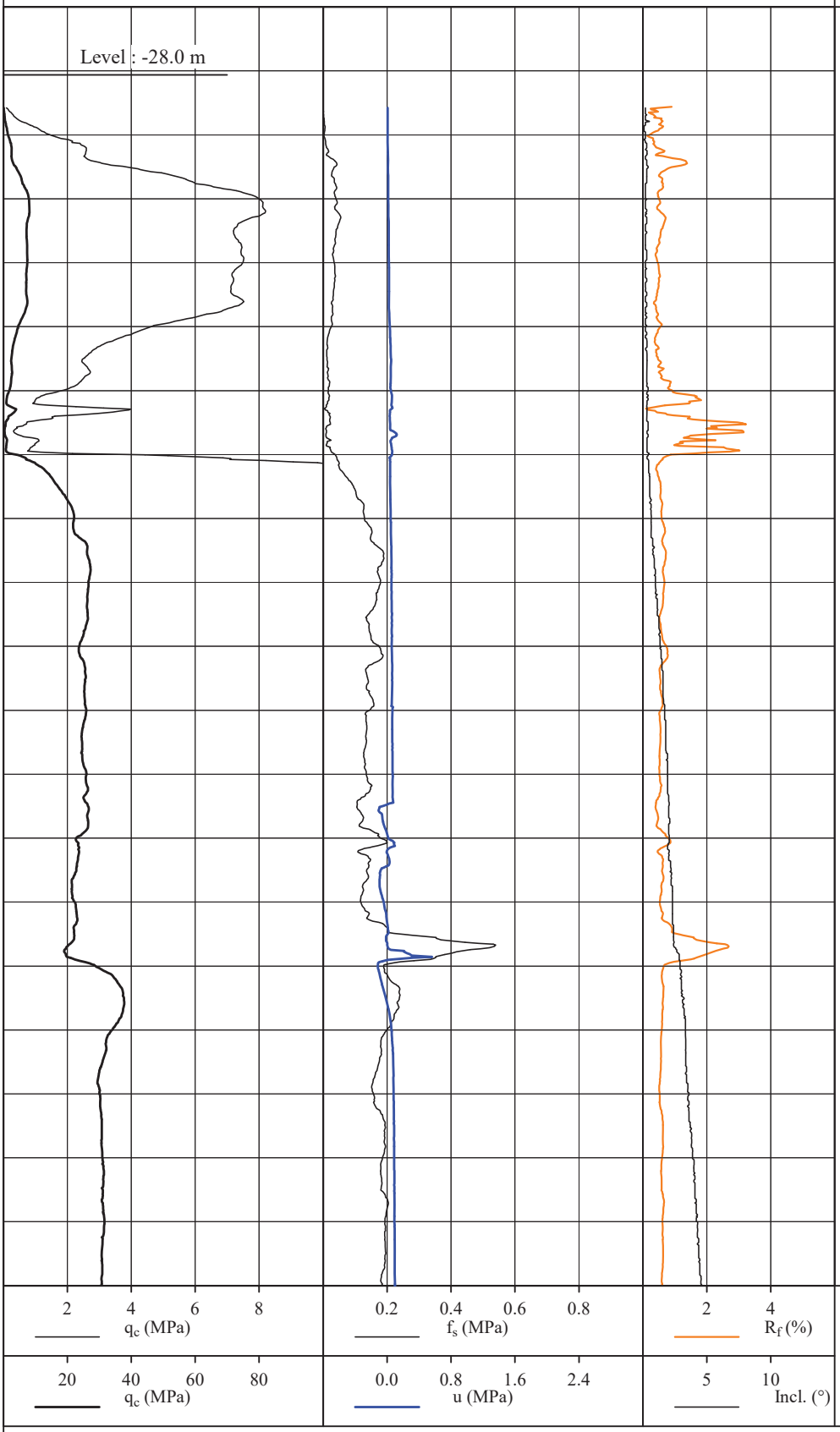
E	: 418,224.0	Cone no.	: Icone181120		
N	: 6,255,035.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-19 00:30:47
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-64



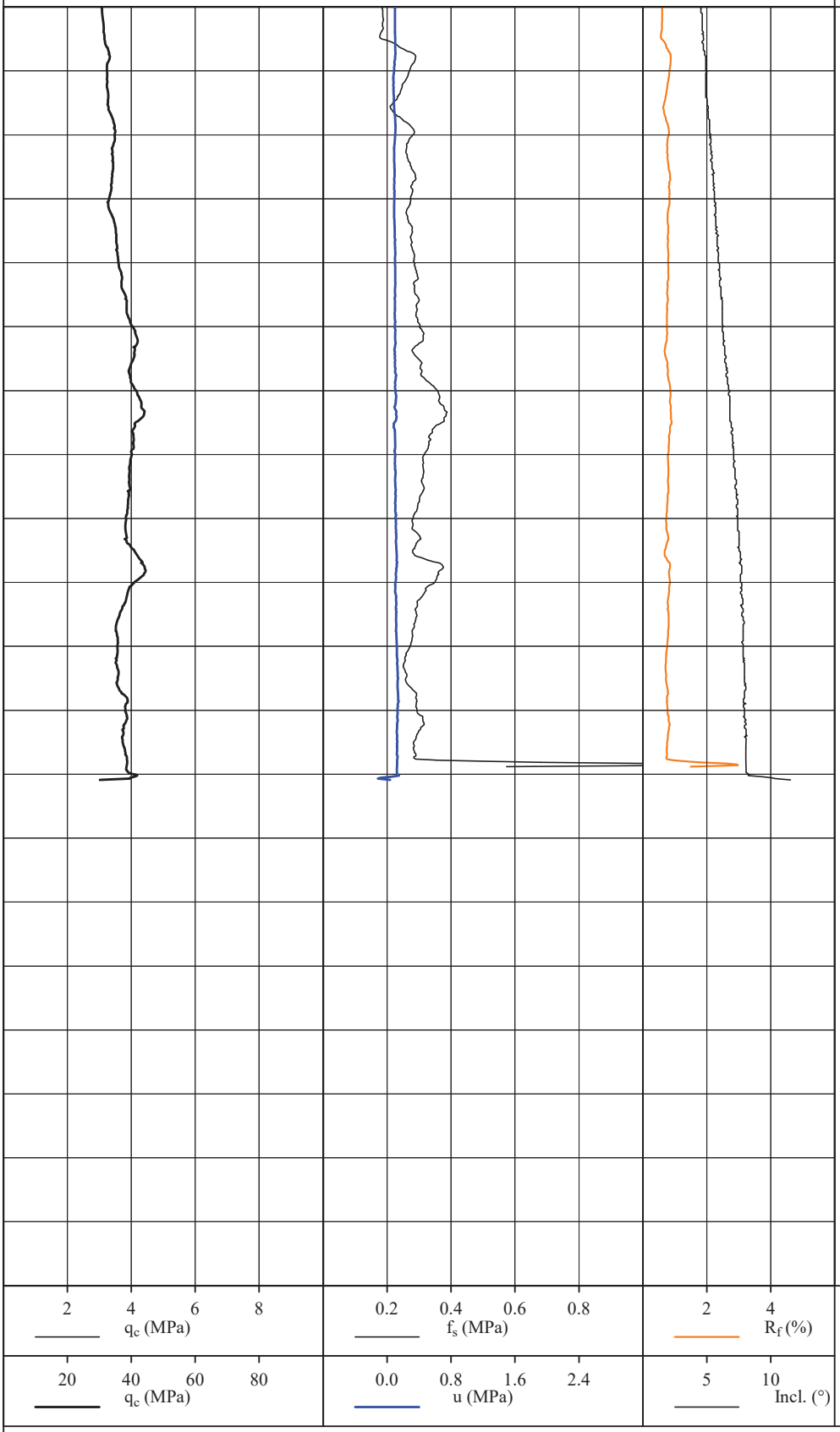
E	: 421,104.2	Cone no.	: Icone181106		
N	: 6,254,872.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-18 21:48:34
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl. Dev.

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 1 / 2
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-64



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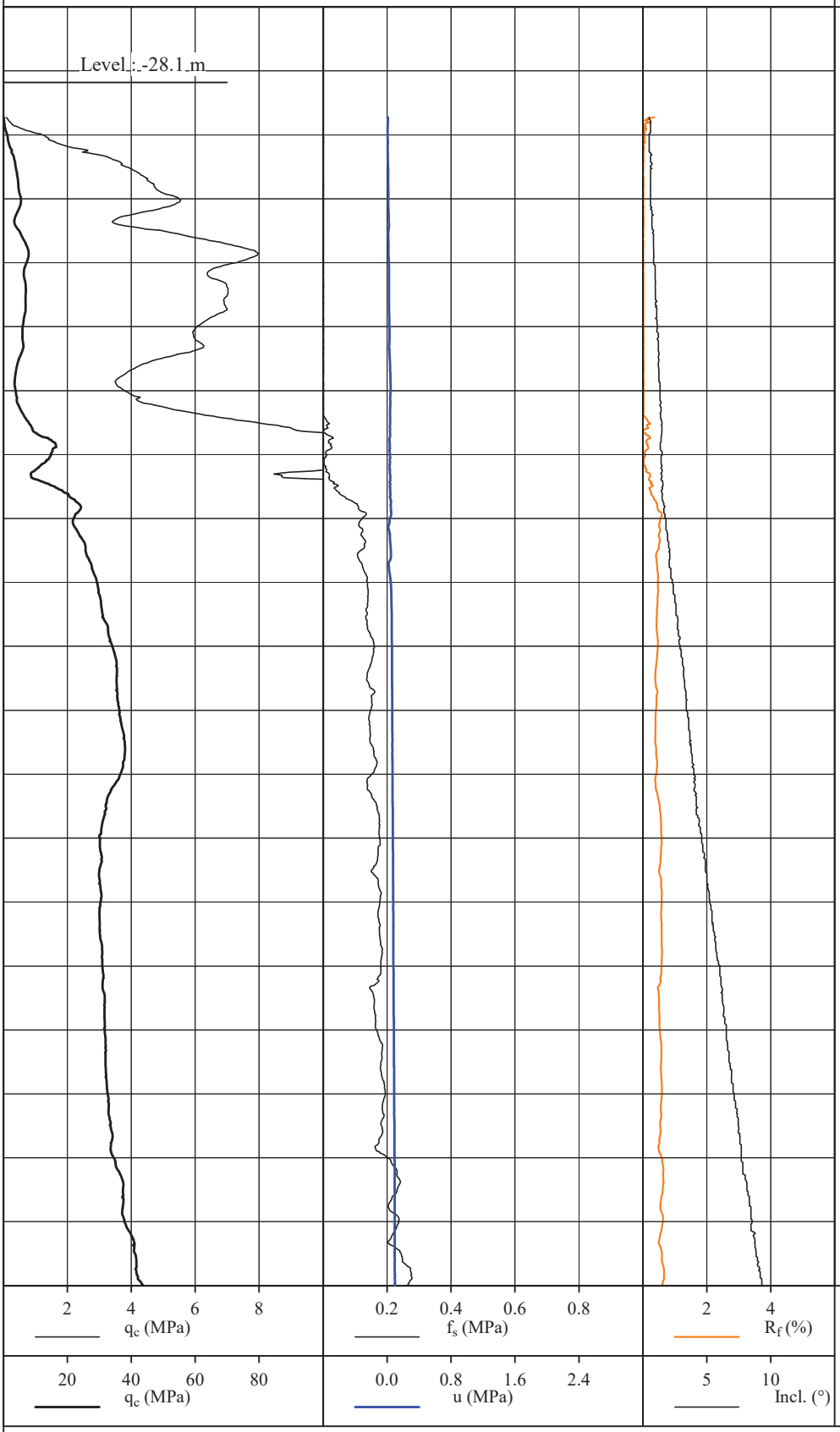
N	: 6,254,872.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-18 21:48:34
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl. Dev.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 2
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-64a



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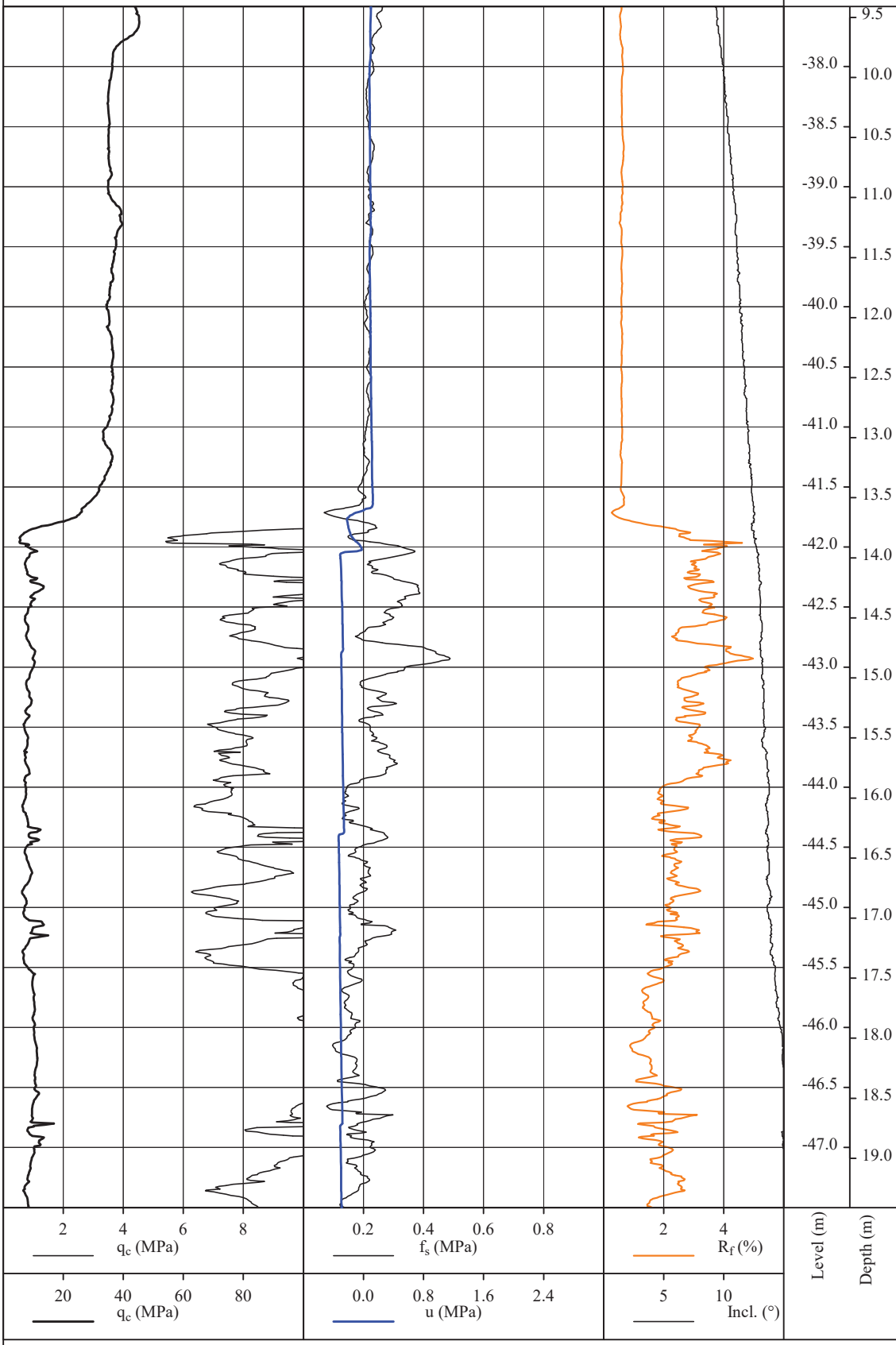
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl. Dev.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-64a



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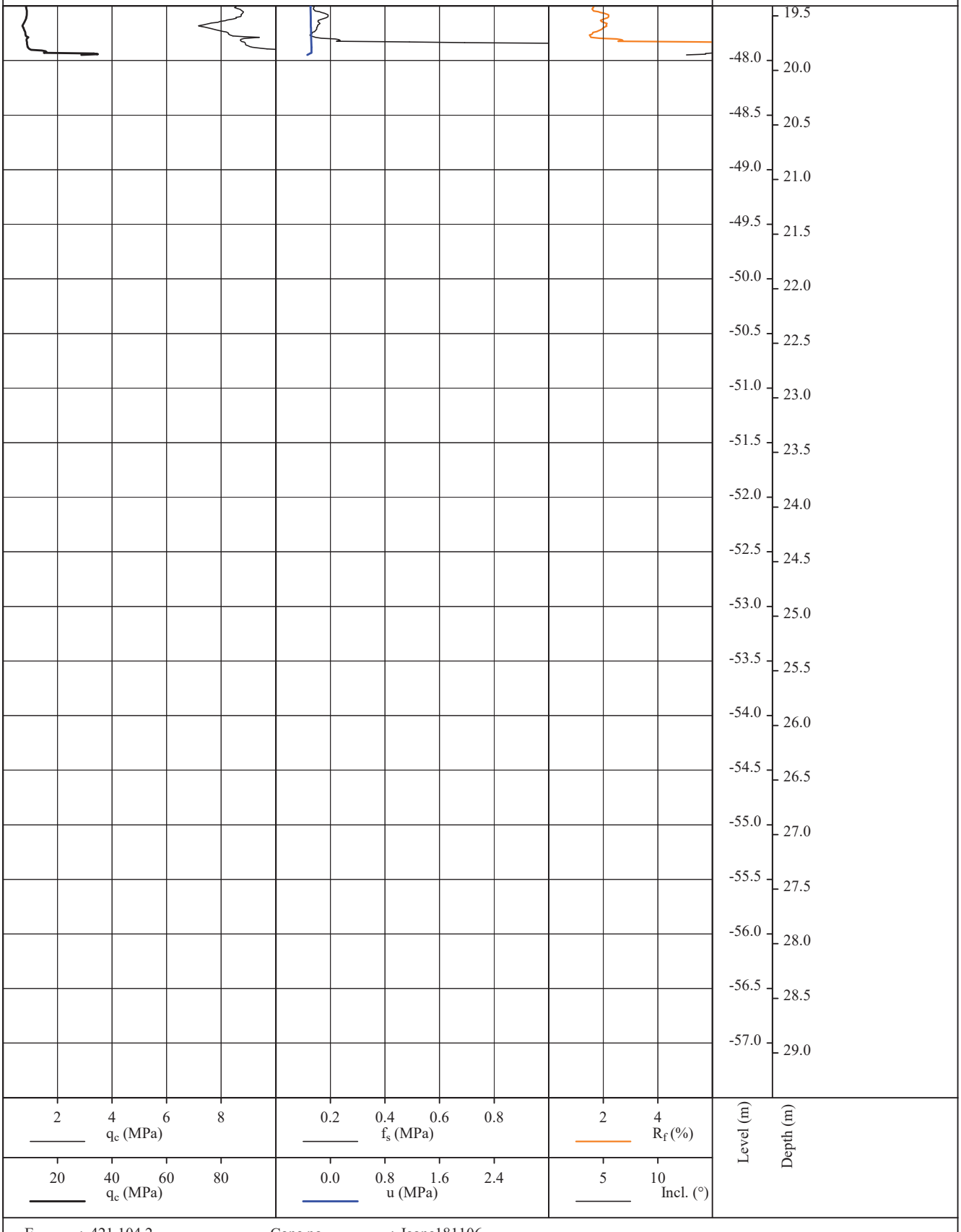
N	: 6,254,872.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-18 22:23:12
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl. Dev.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-64a



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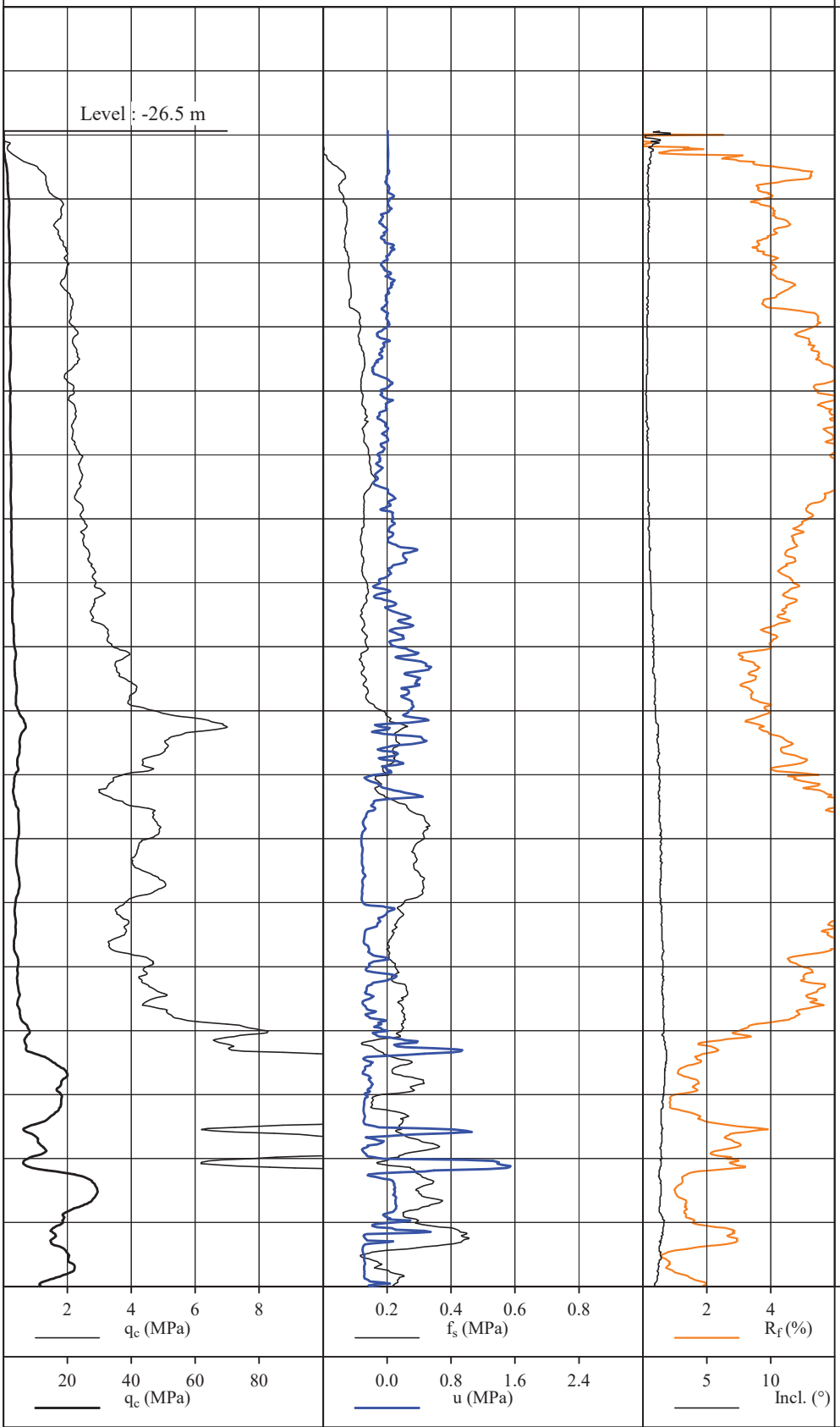
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl. Dev.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

CPT name : CPT-65



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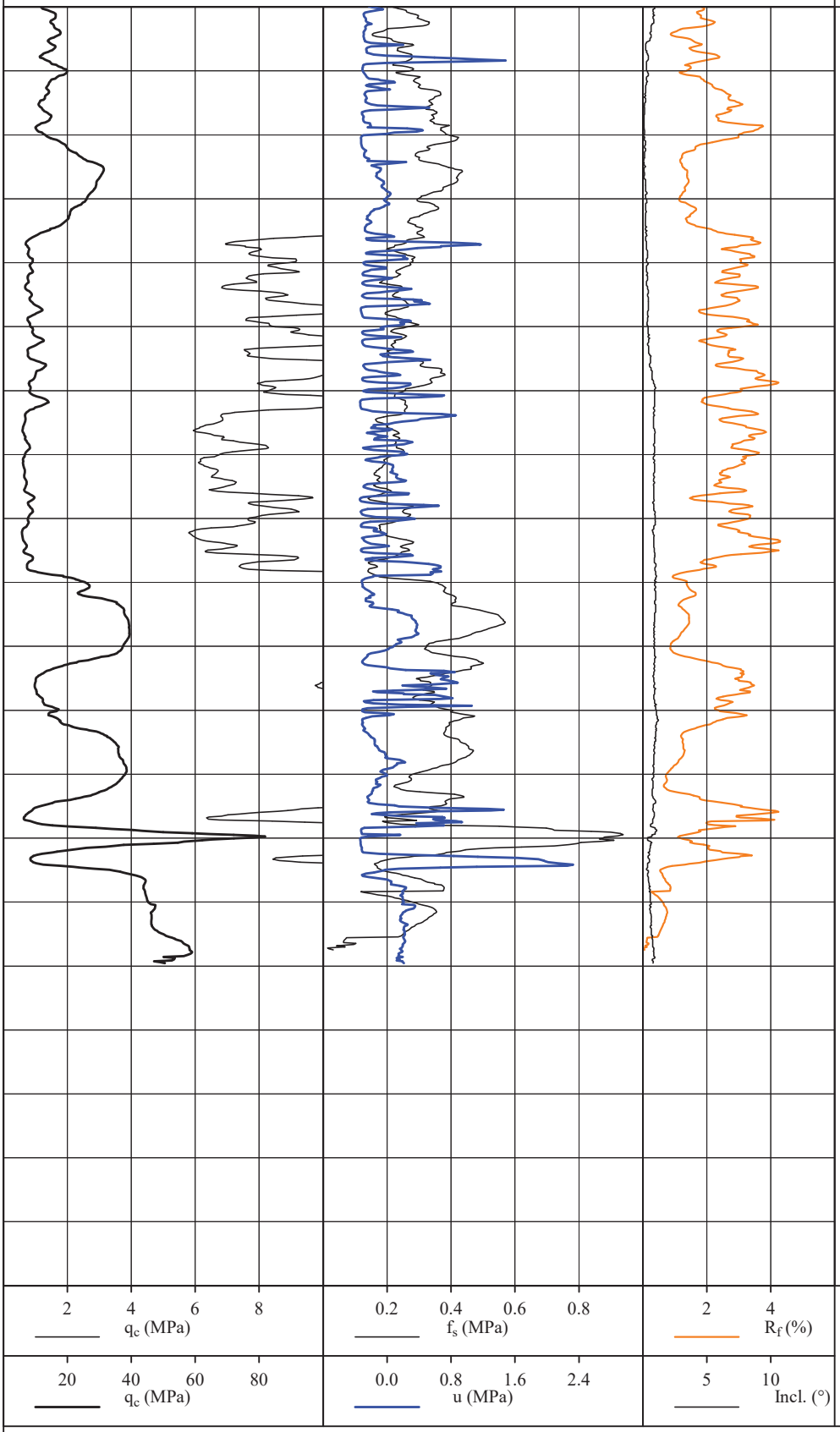
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 2
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-65



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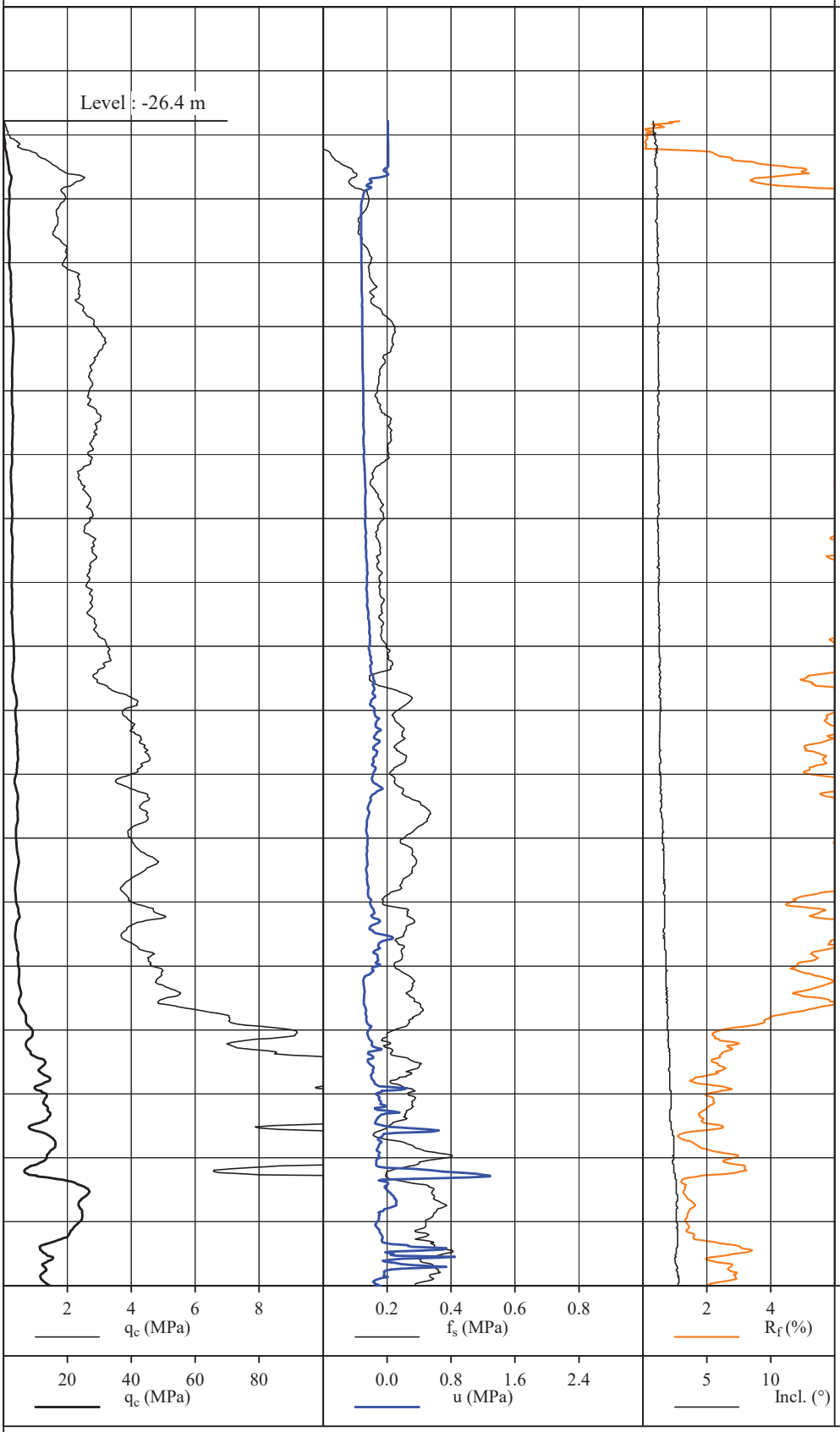
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 2
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-65a



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V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

GEO

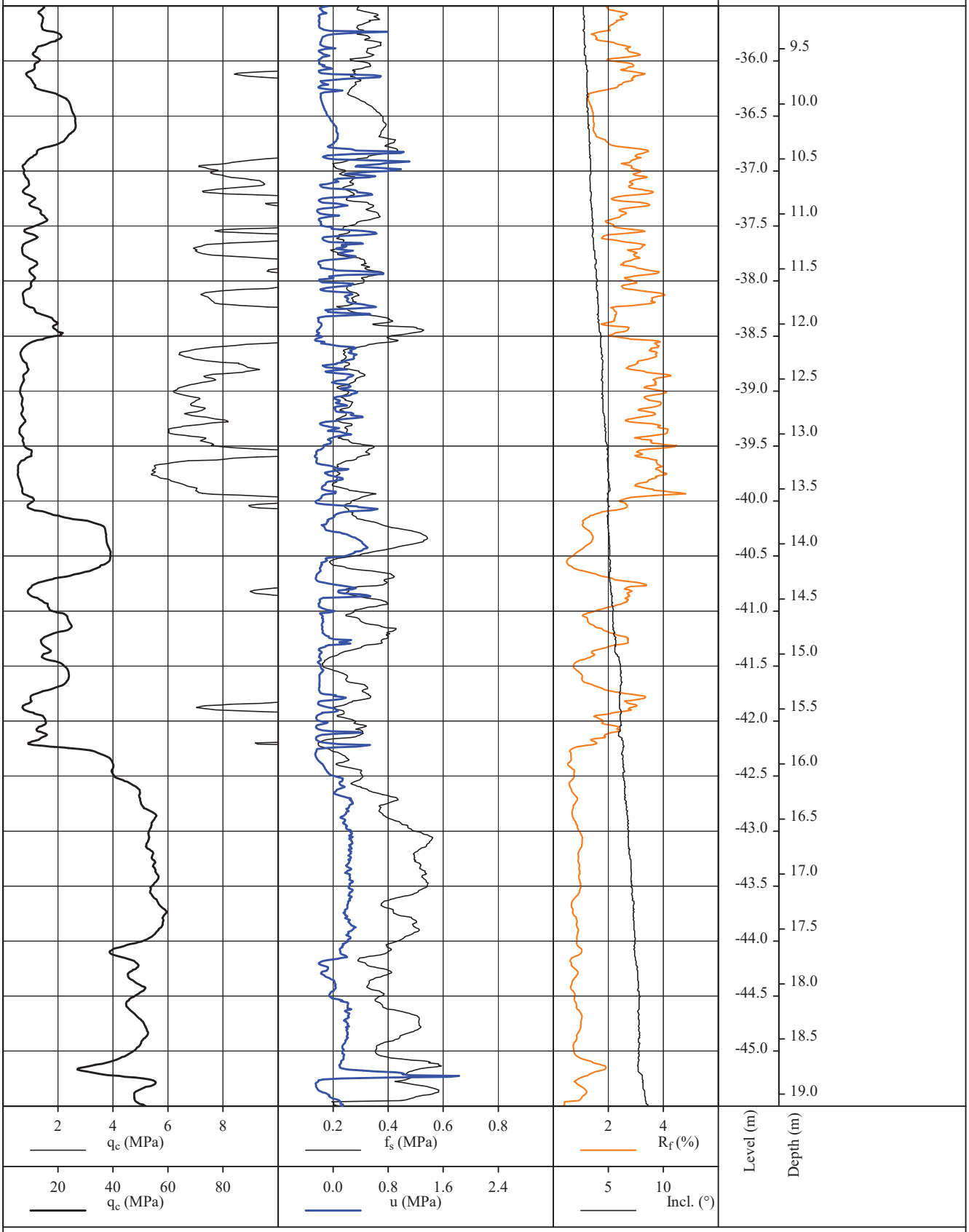
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:		
Checked	: MHF	Date: 2020-05-26			Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-26 11:41:00

CPT name : CPT-65a



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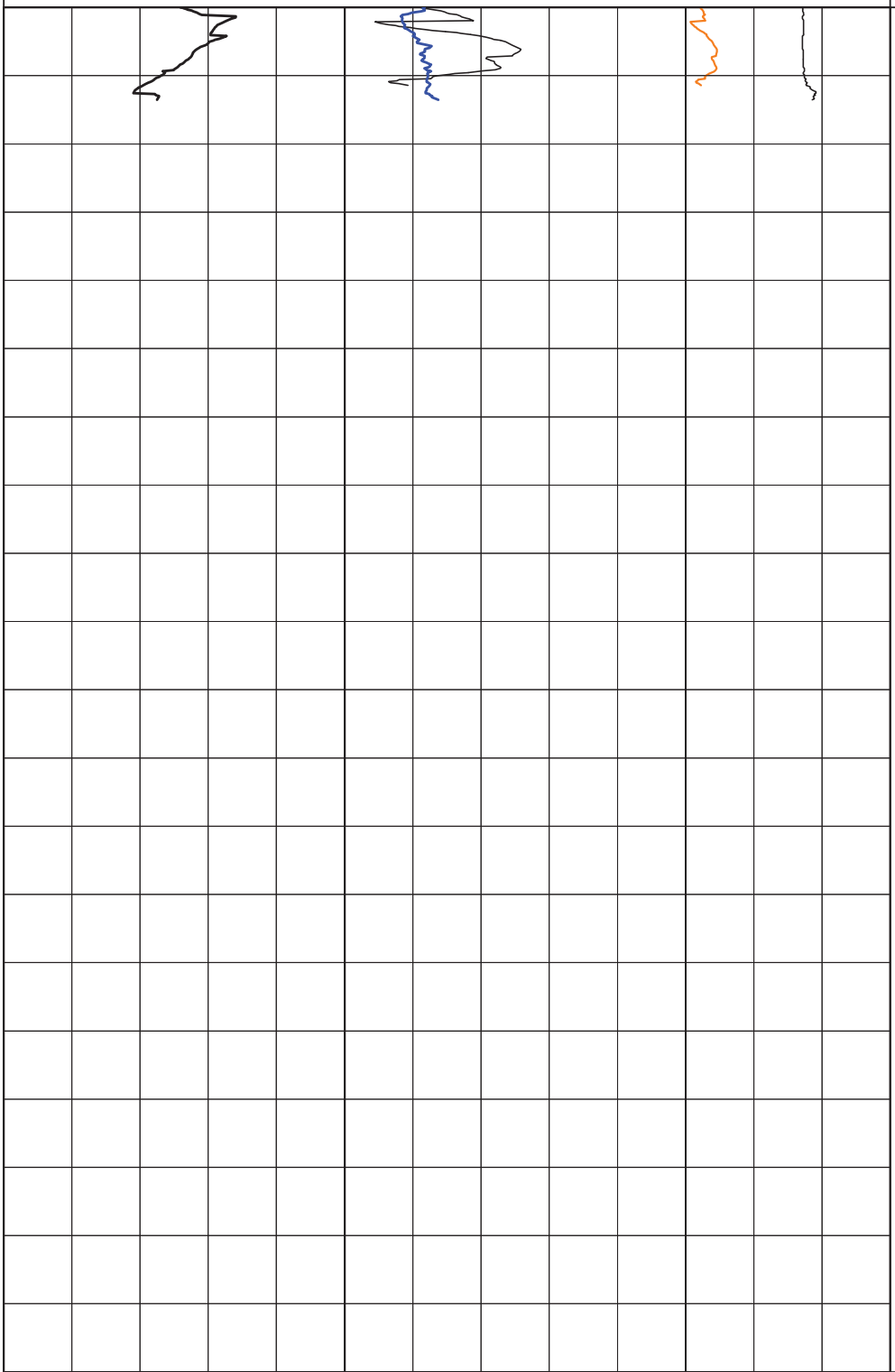
N	: 6,255,007.9	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-18 10:38:53
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-65a



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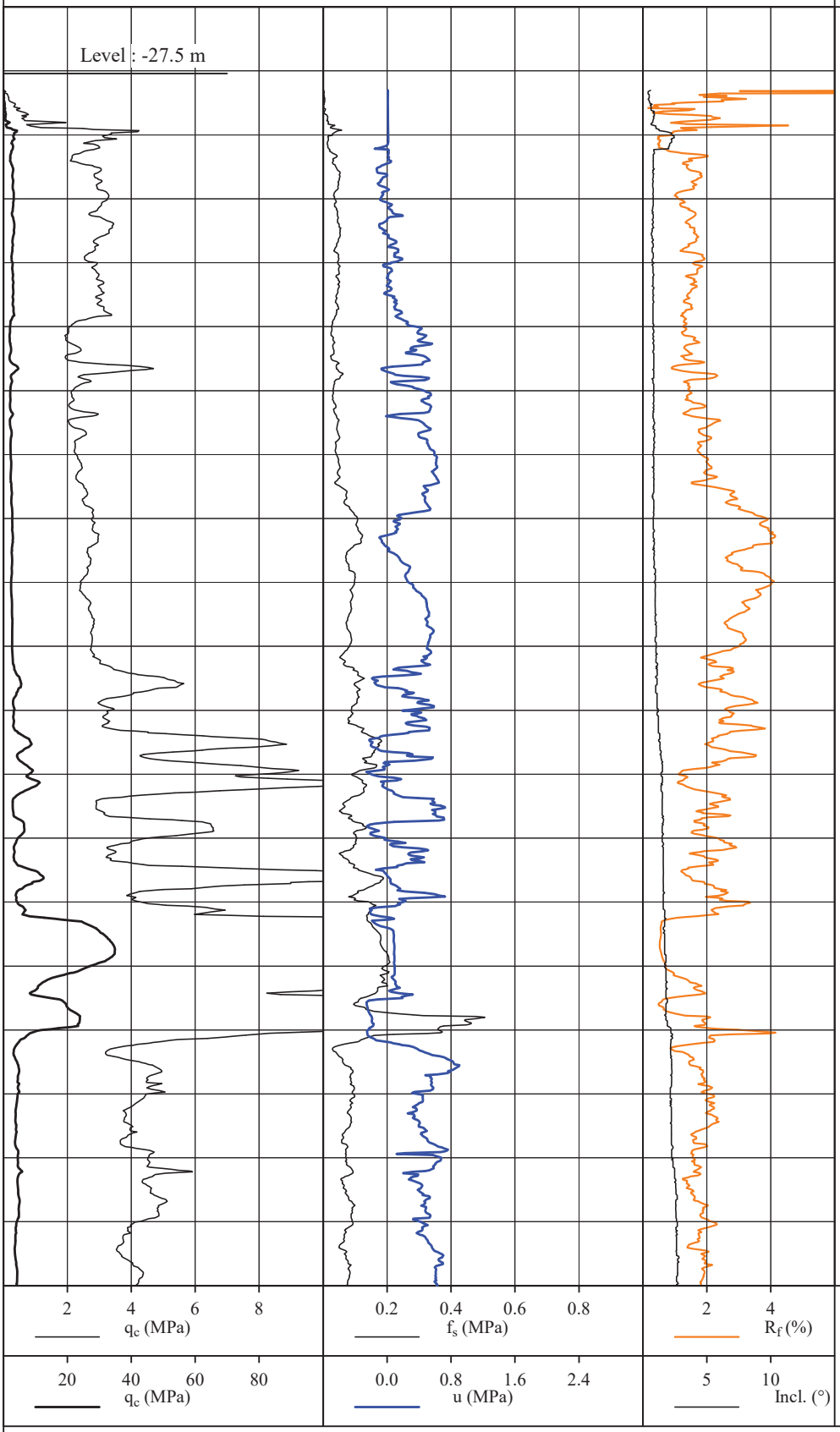
N	: 6,255,007.9	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-18 10:38:53
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-66

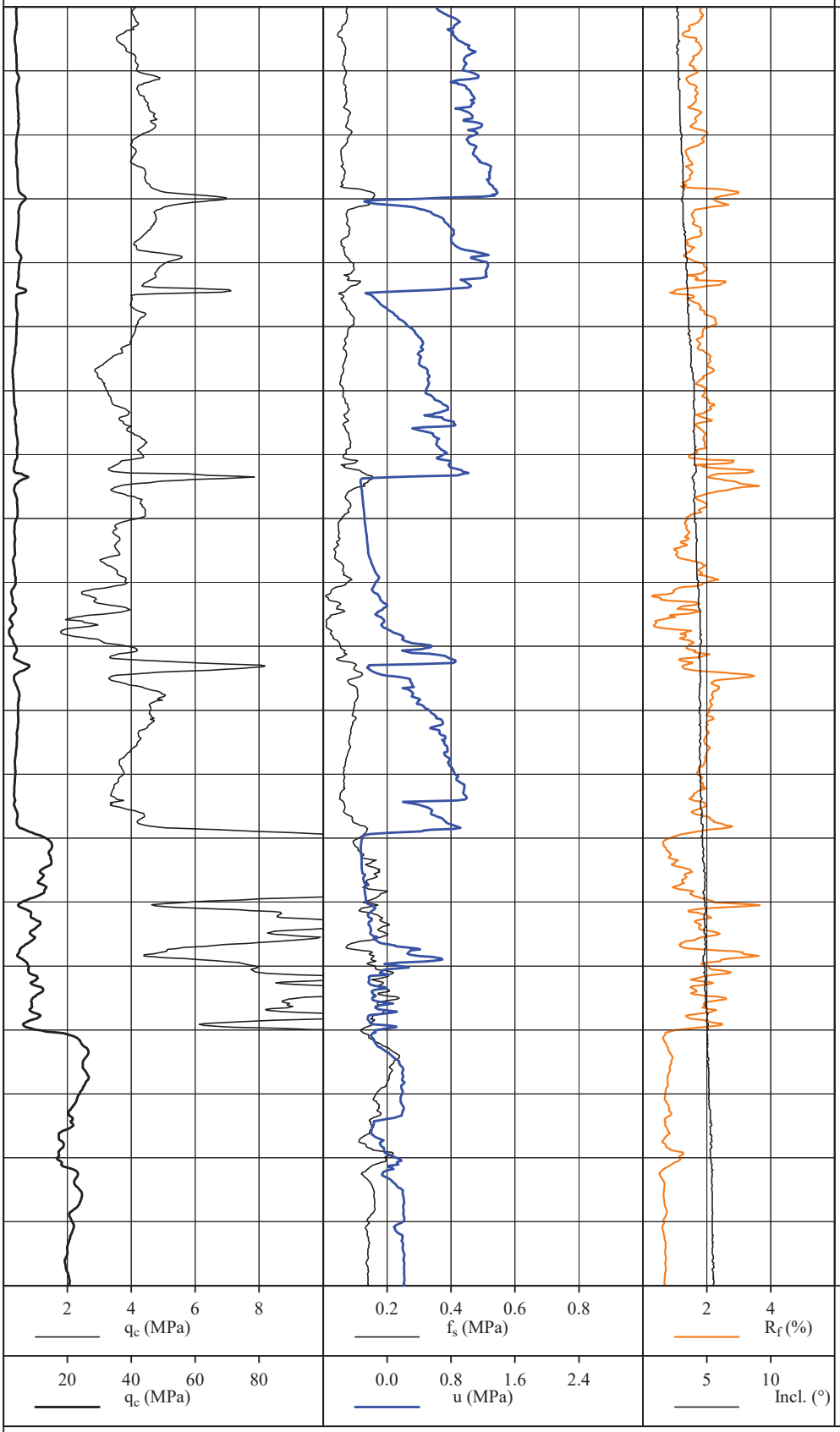


E	: 424,957.0	Cone no.	: Icone181120		
N	: 6,256,353.0	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-18 12:28:33
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-66



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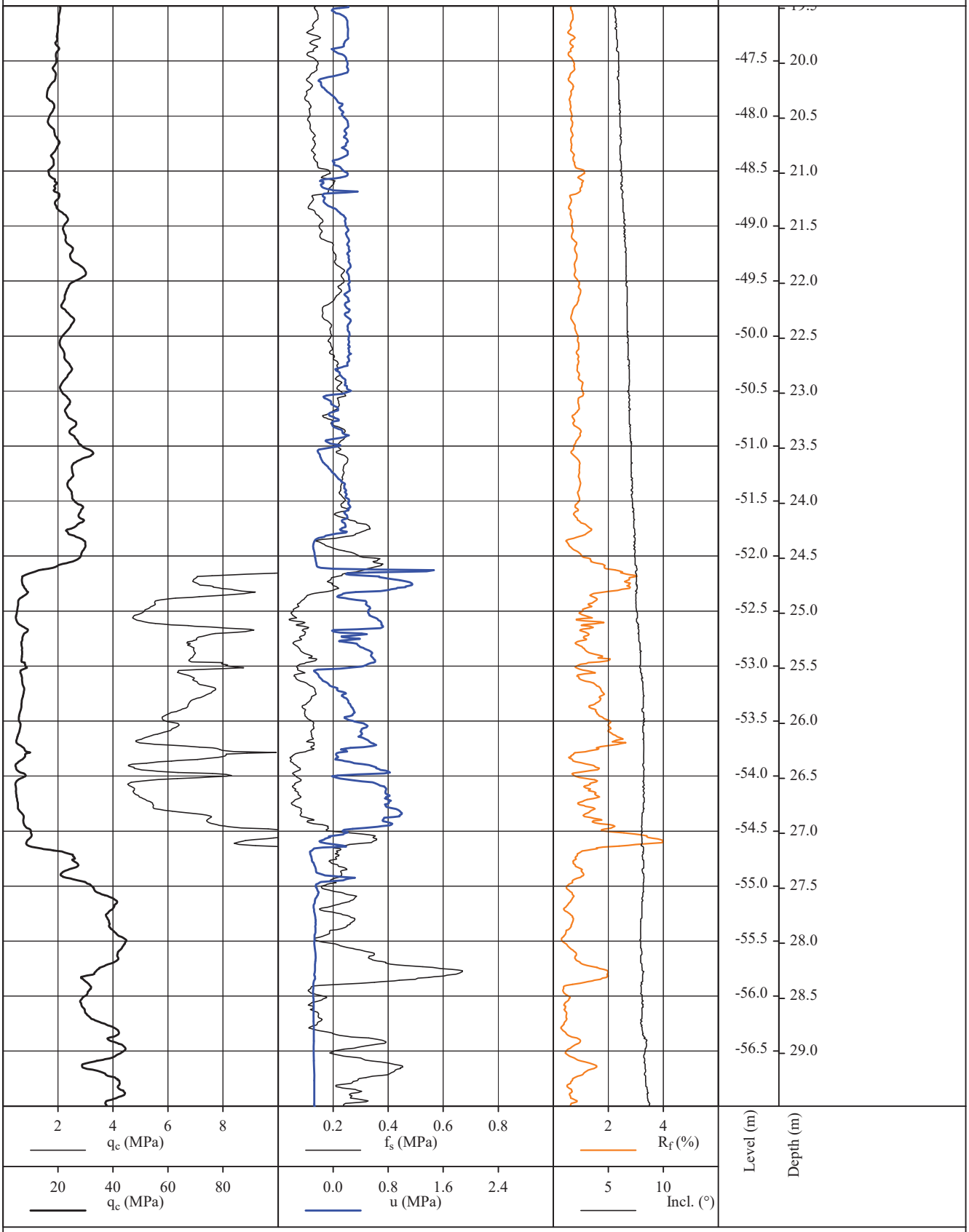
N	: 6,256,353.0	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-18 12:28:33
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-66



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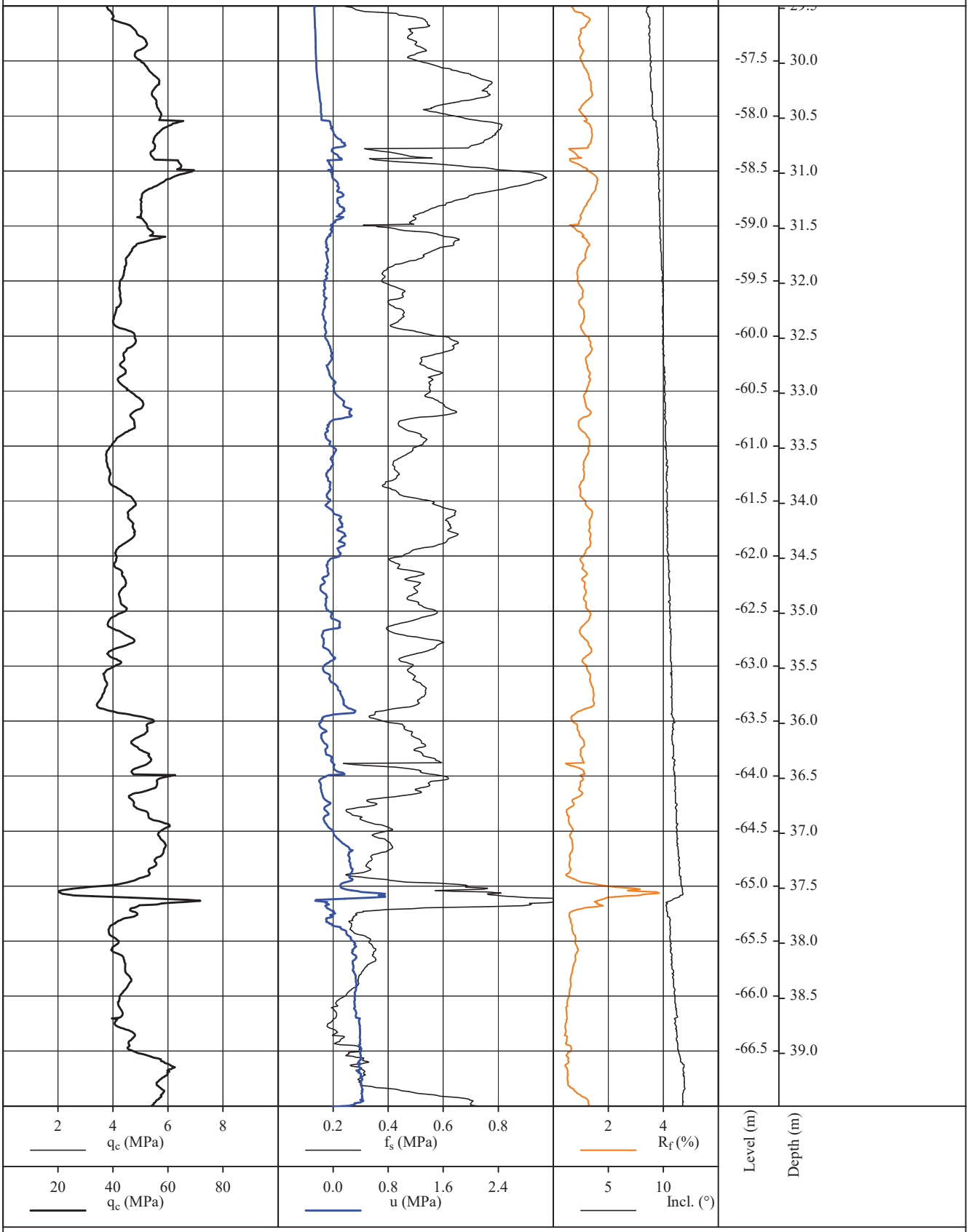
N	: 6,256,353.0	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-18 12:28:33
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-66



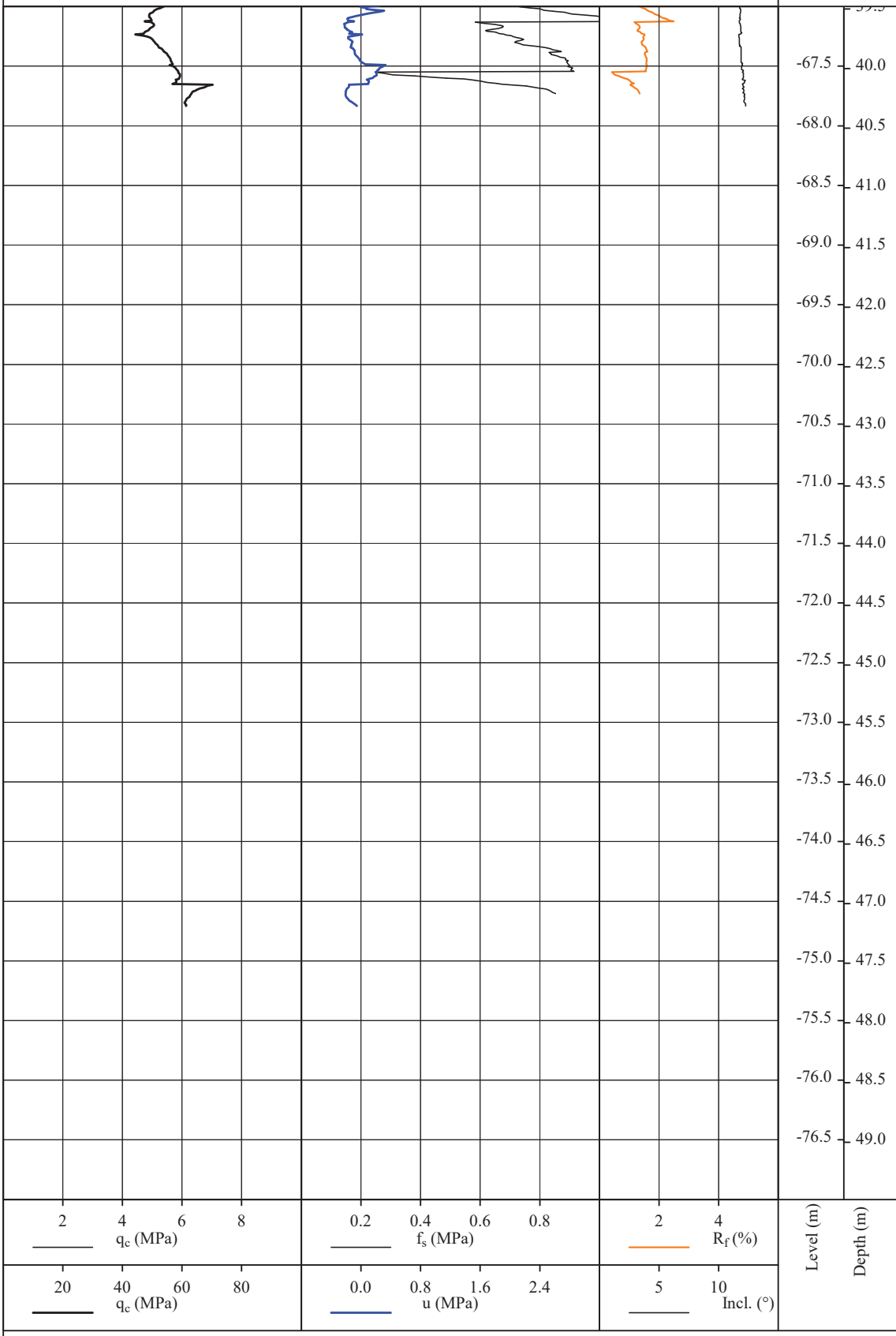
E	: 424,957.0	Cone no.	: Icone181120		
N	: 6,256,353.0	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-18 12:28:33
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 4 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-66



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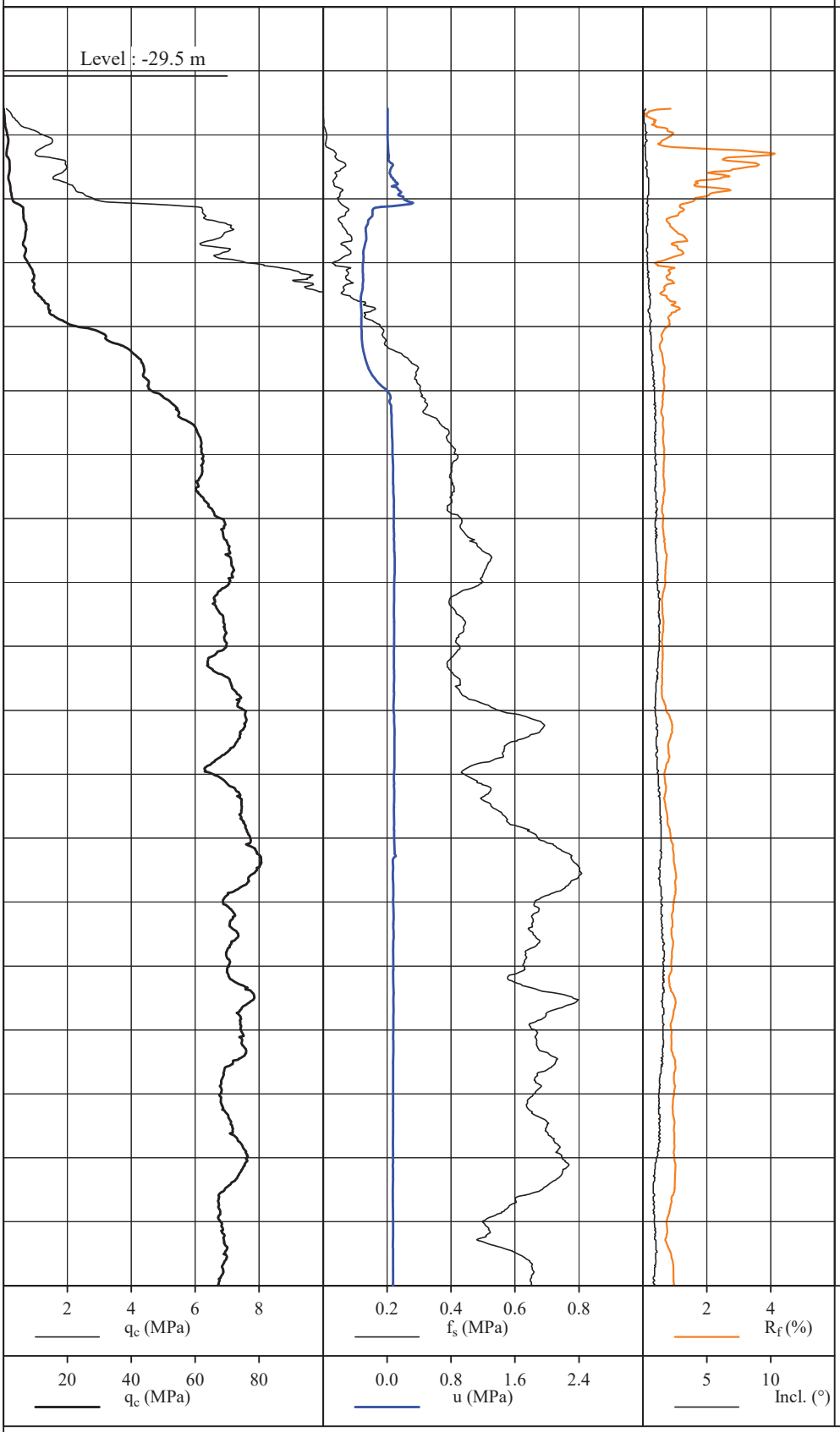
N	: 6,256,353.0	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-18 12:28:33
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 5 / 5
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-67



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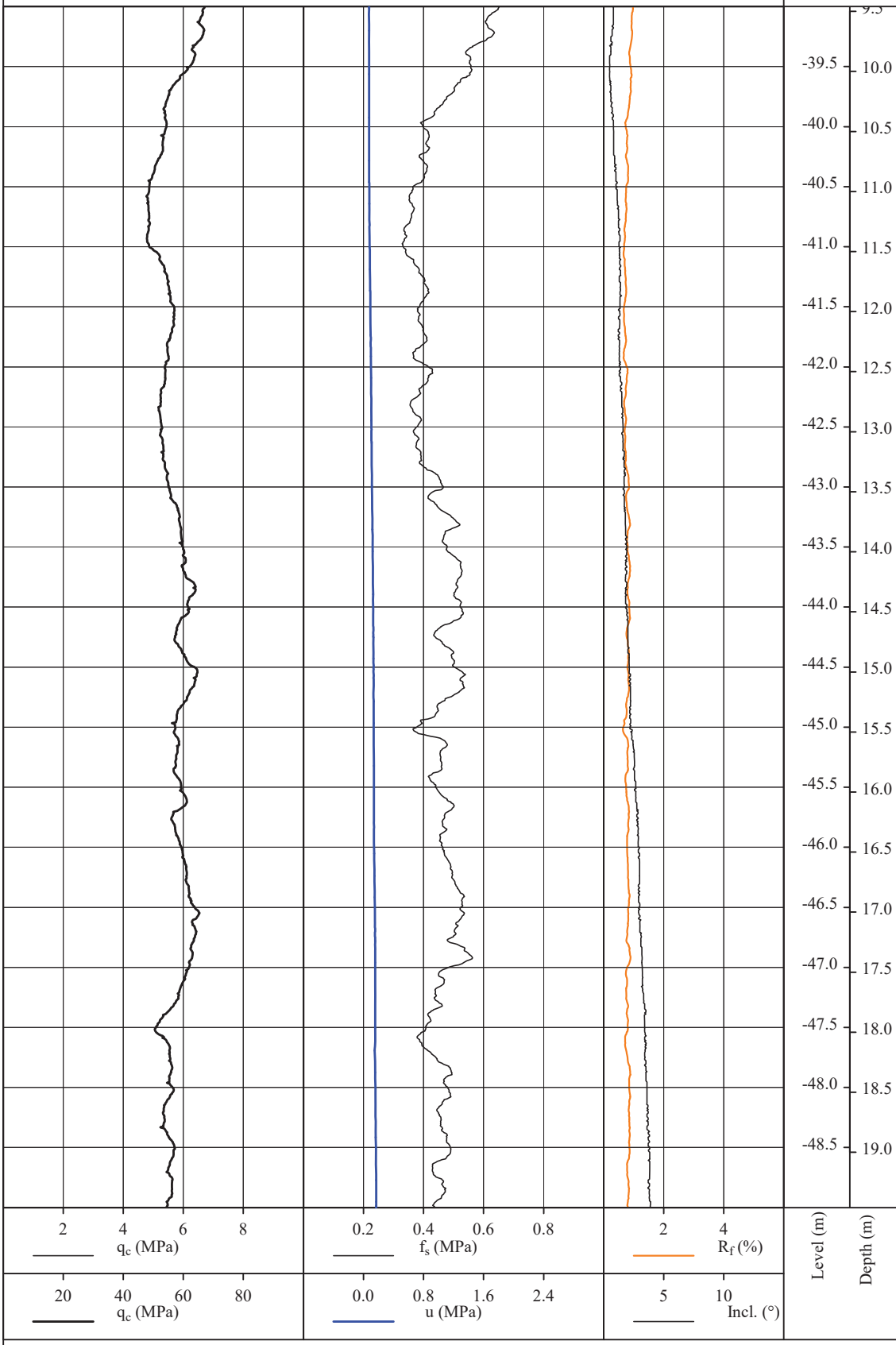
N	: 6,257,126.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-18 19:40:06
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 4
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-67



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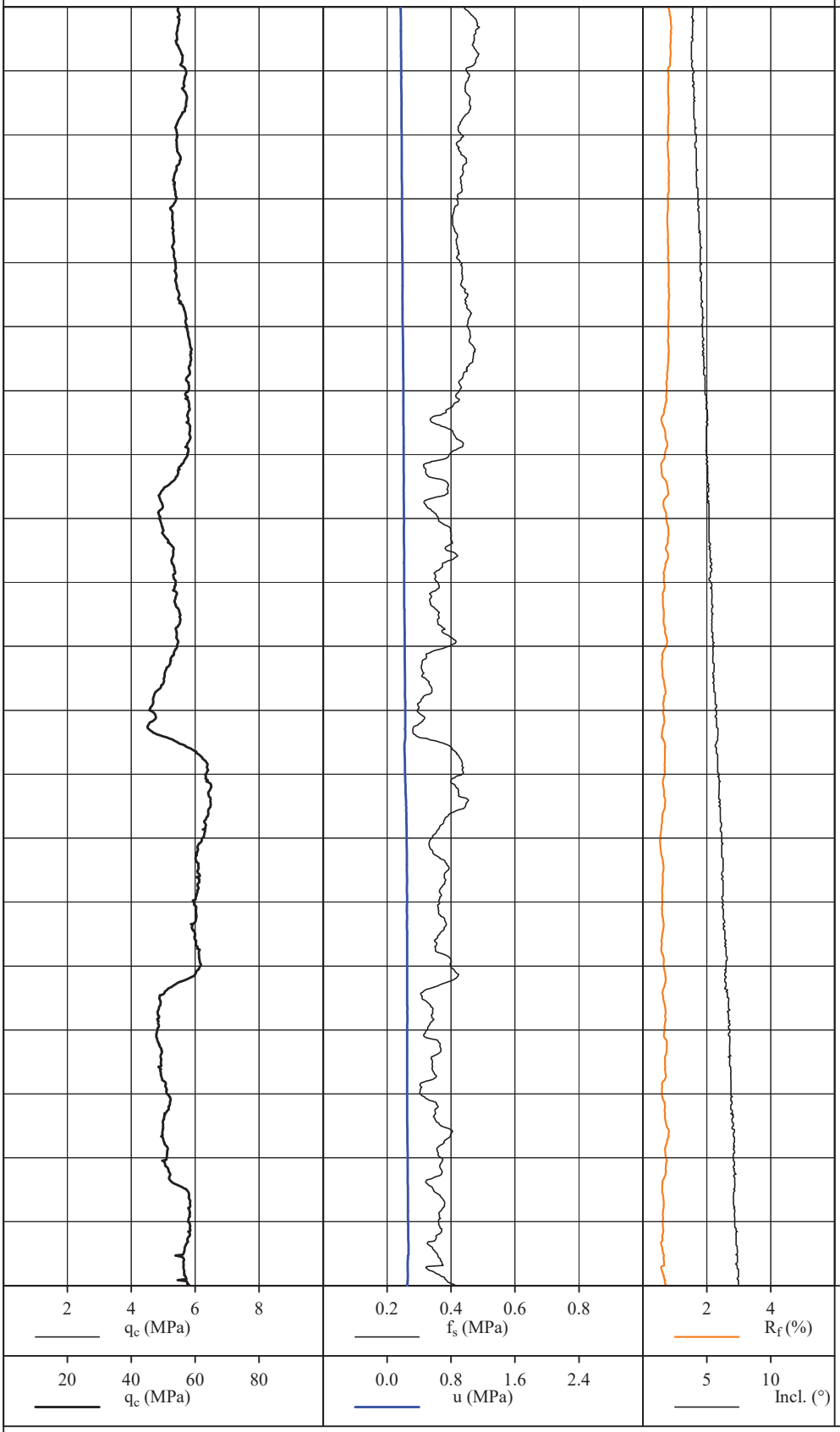
N	: 6,257,126.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-18 19:40:06
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 4
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-67



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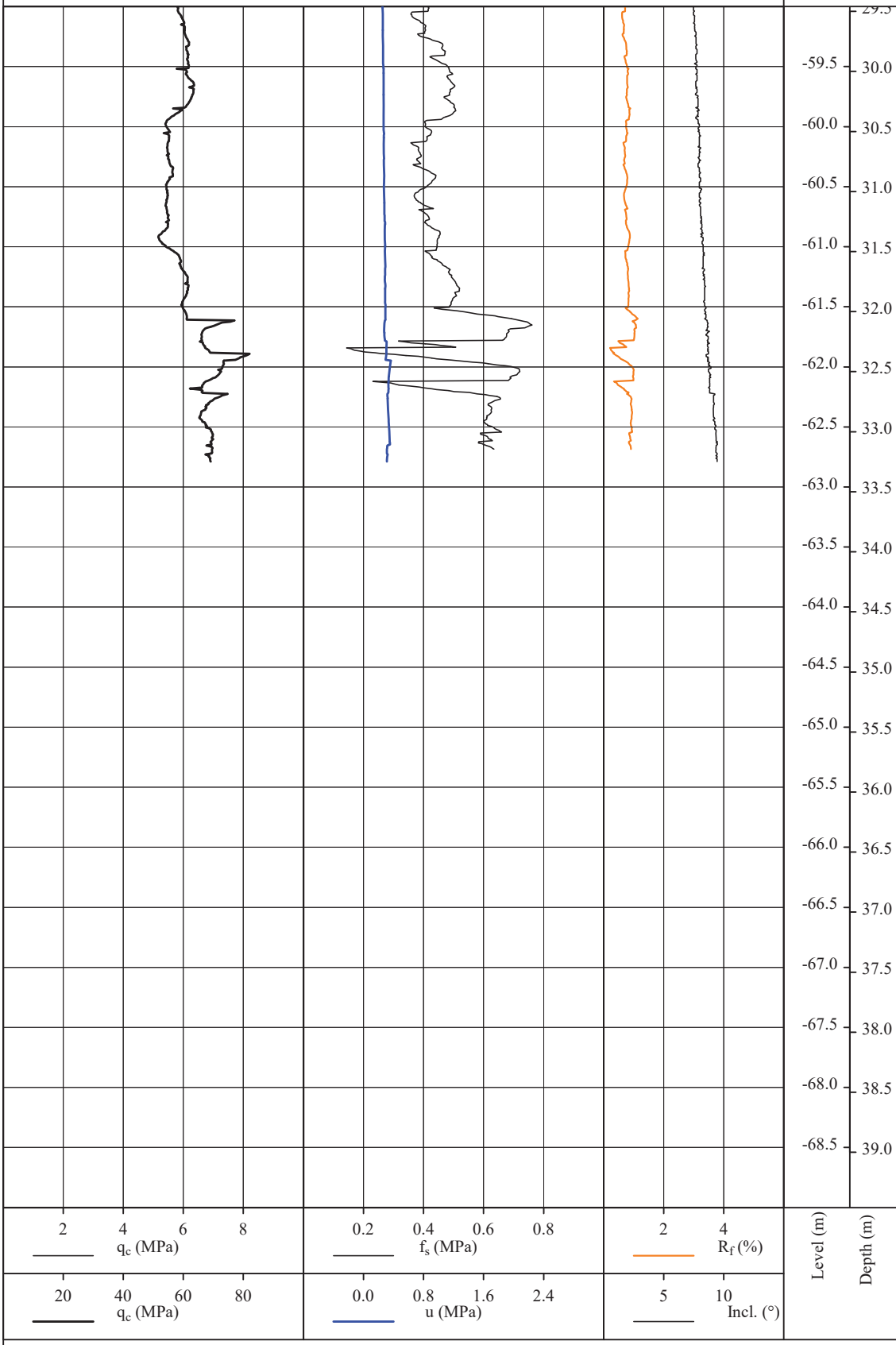
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-18 19:40:06
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 4
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-67



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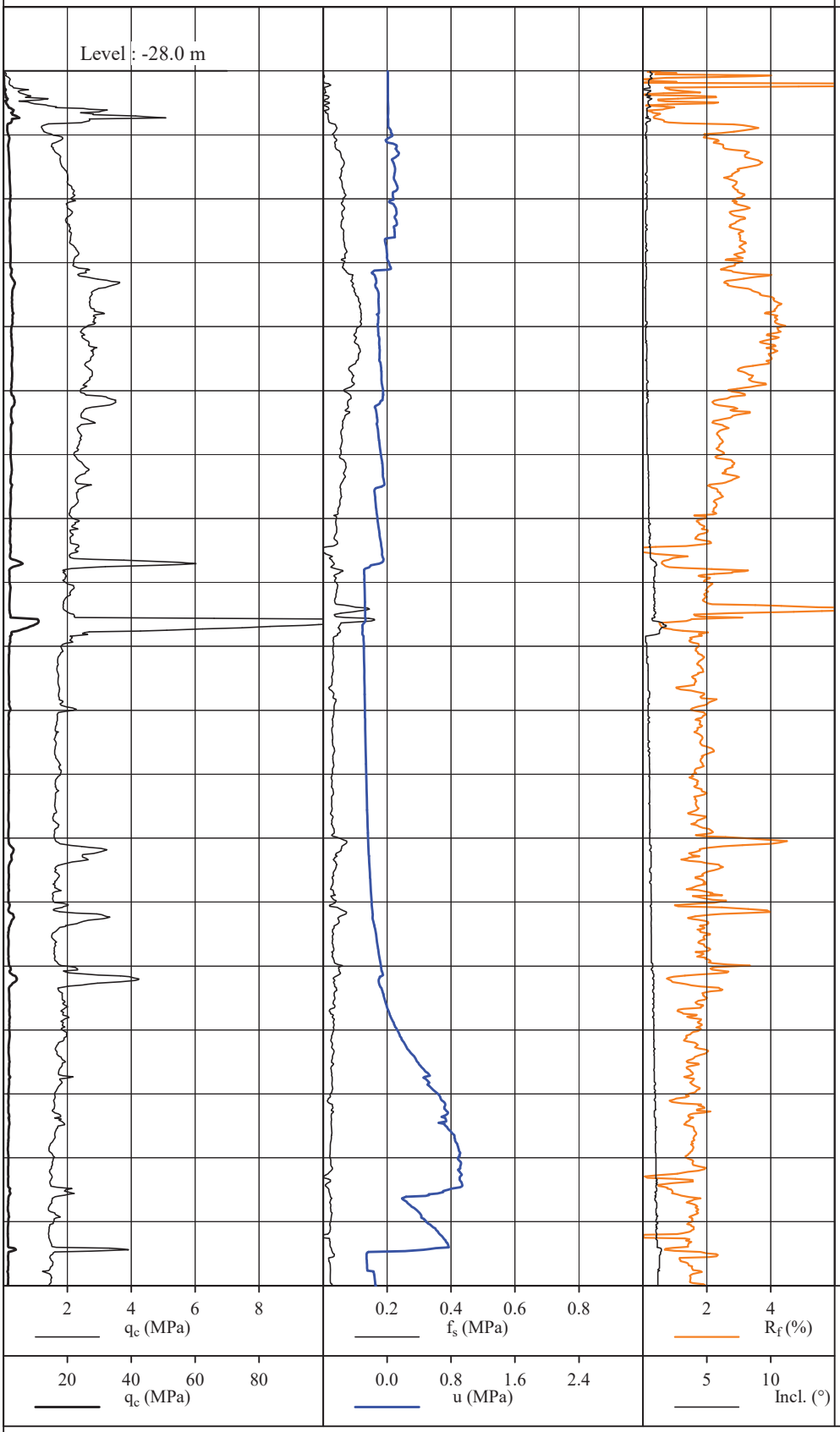
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-18 19:40:06
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 4 / 4
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-68



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N	: 6,259,812.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-18 16:44:14
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

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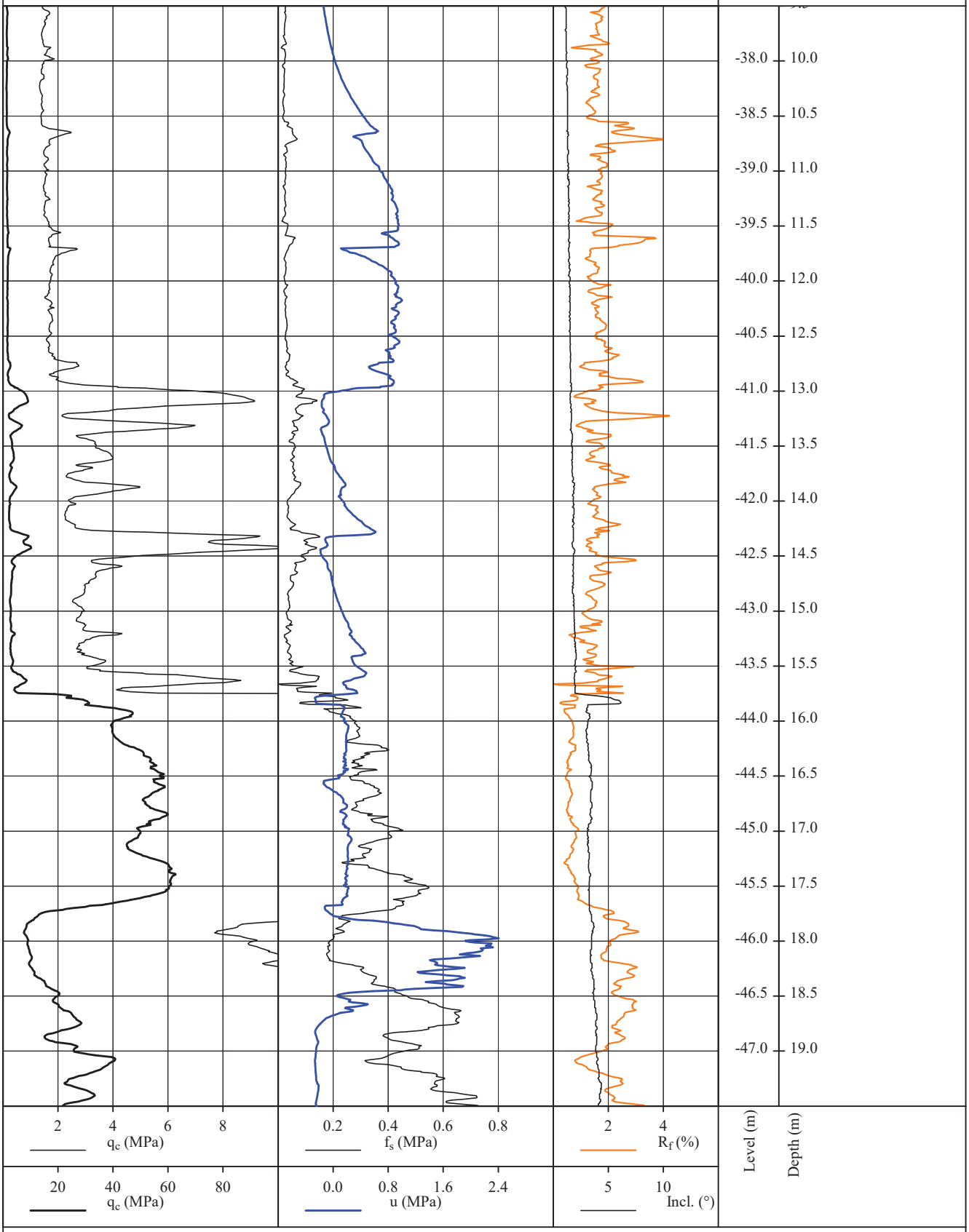
CPT name : CPT-68



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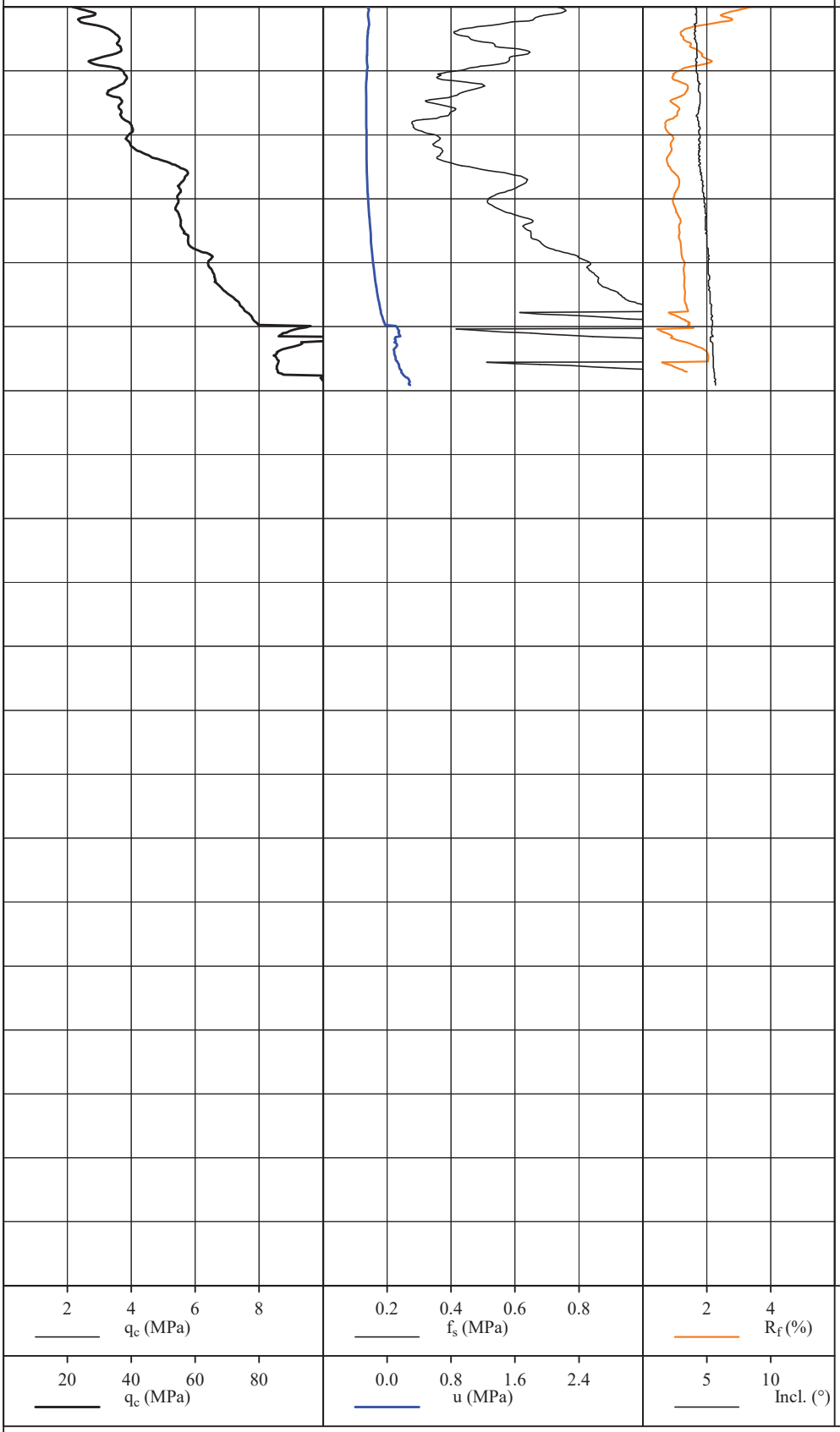
N	: 6,259,812.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-18 16:44:14
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-68



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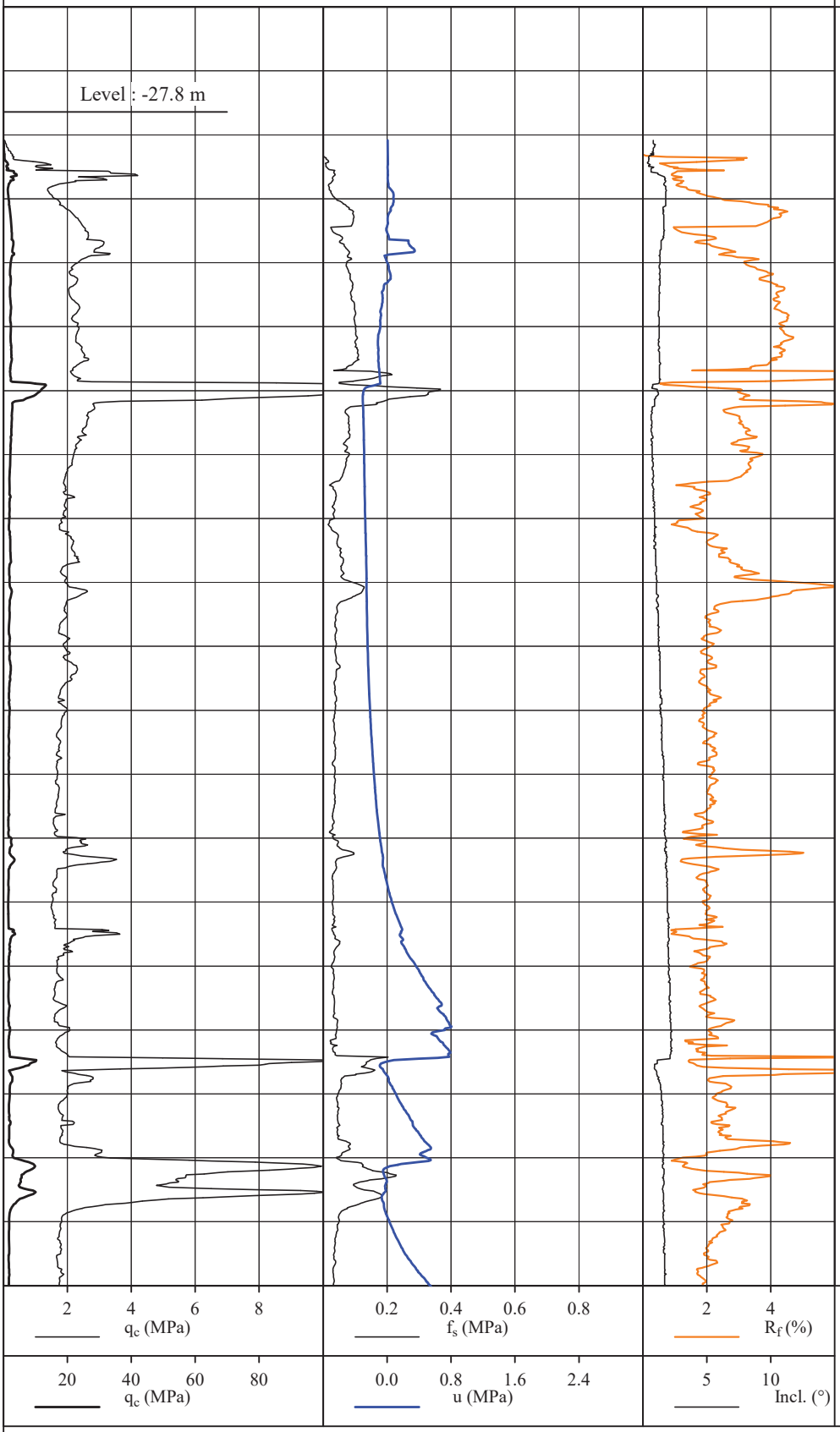
N	: 6,259,812.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-18 16:44:14
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-68a



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N	: 6,259,817.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-18 17:48:21
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

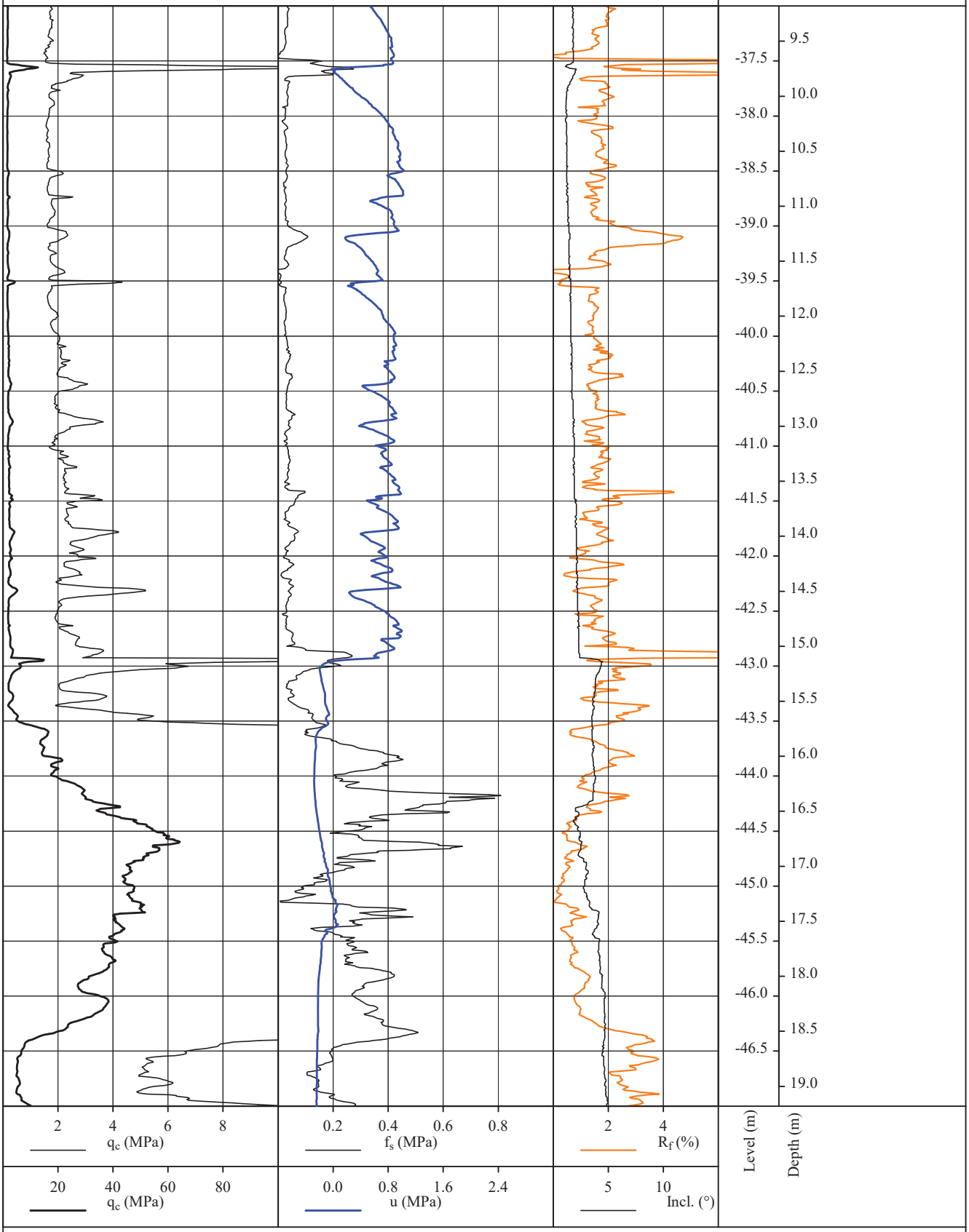
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-26 11:42:17

CPT name : CPT-68a



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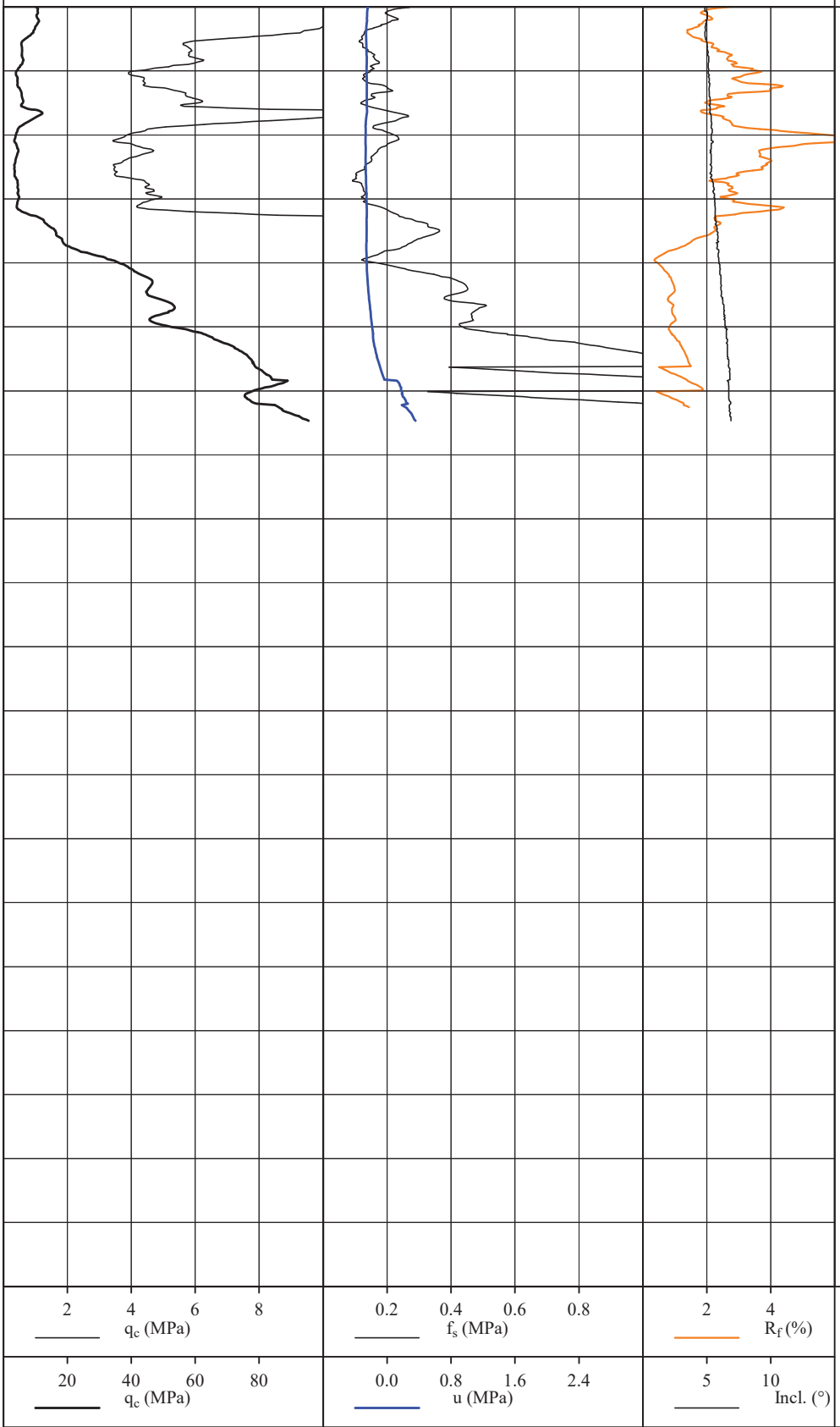
N	: 6,259,817.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-18 17:48:21
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : CPT-68a



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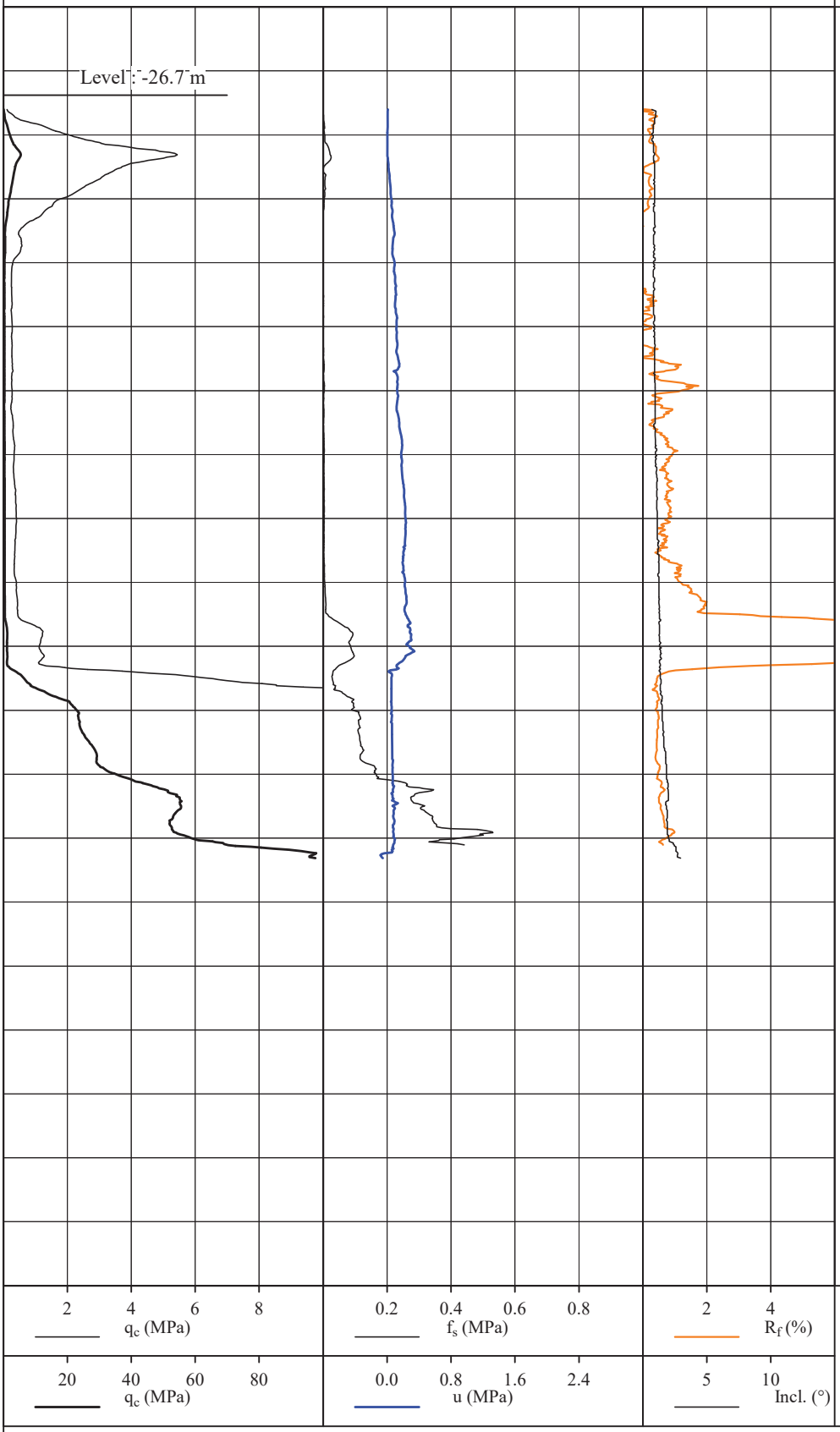
N	: 6,259,817.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-18 17:48:21
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-81



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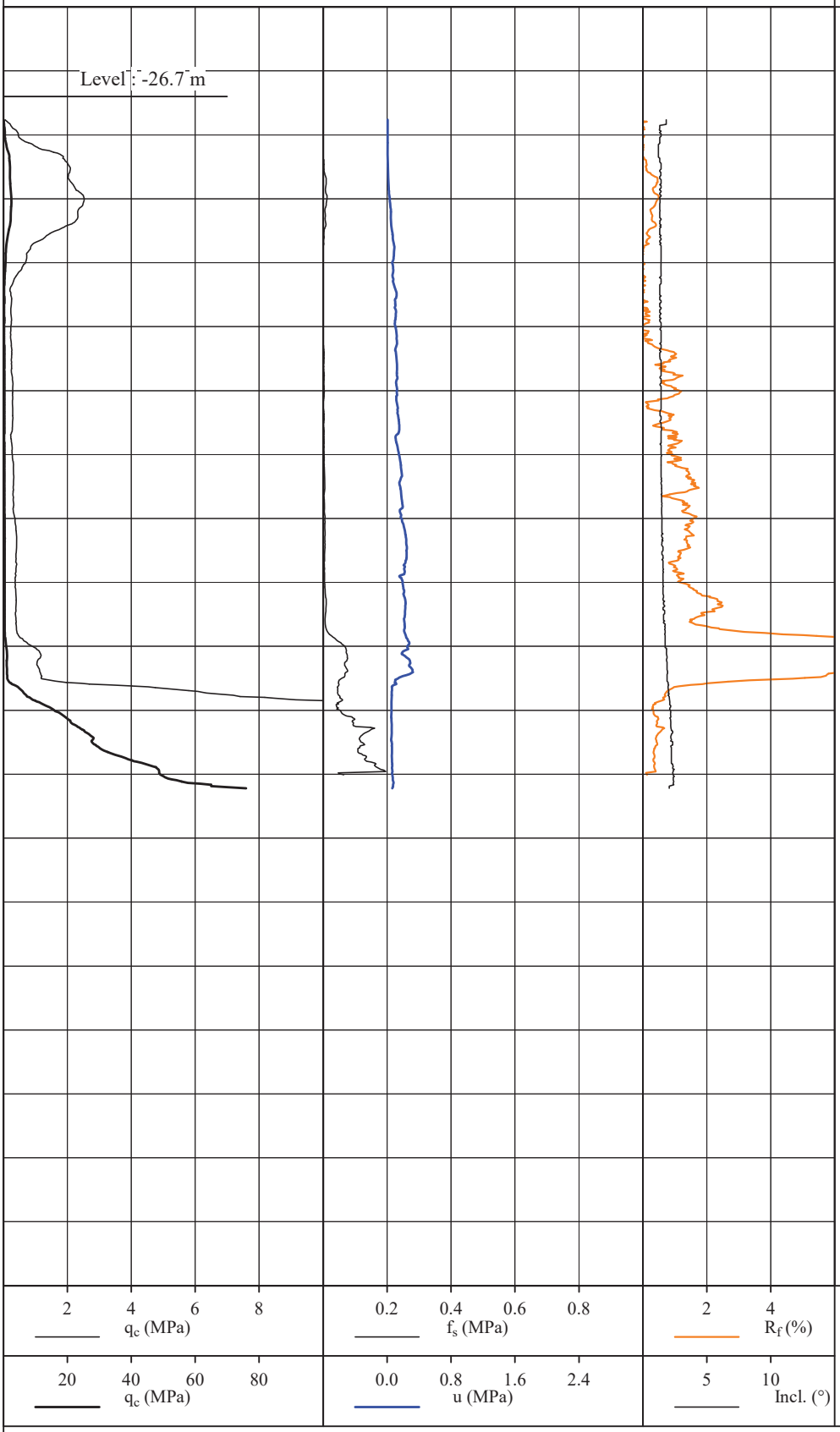
N	: 6,243,009.6	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-29 08:28:03
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 1 / 1
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : CPT-81a



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System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-29 08:54:43
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:		
Checked	: MHF	Date: 2020-06-04			Page 1 / 1
Approved	: LAR	Date: 2020-06-04	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-06-04 10:17:46

CPT name : CPT-81b

E	: 415,104.2	Cone no.	: Icone200522		
N	: 6,242,999.5	Cone type	: TSP	Rig	: GEOScope
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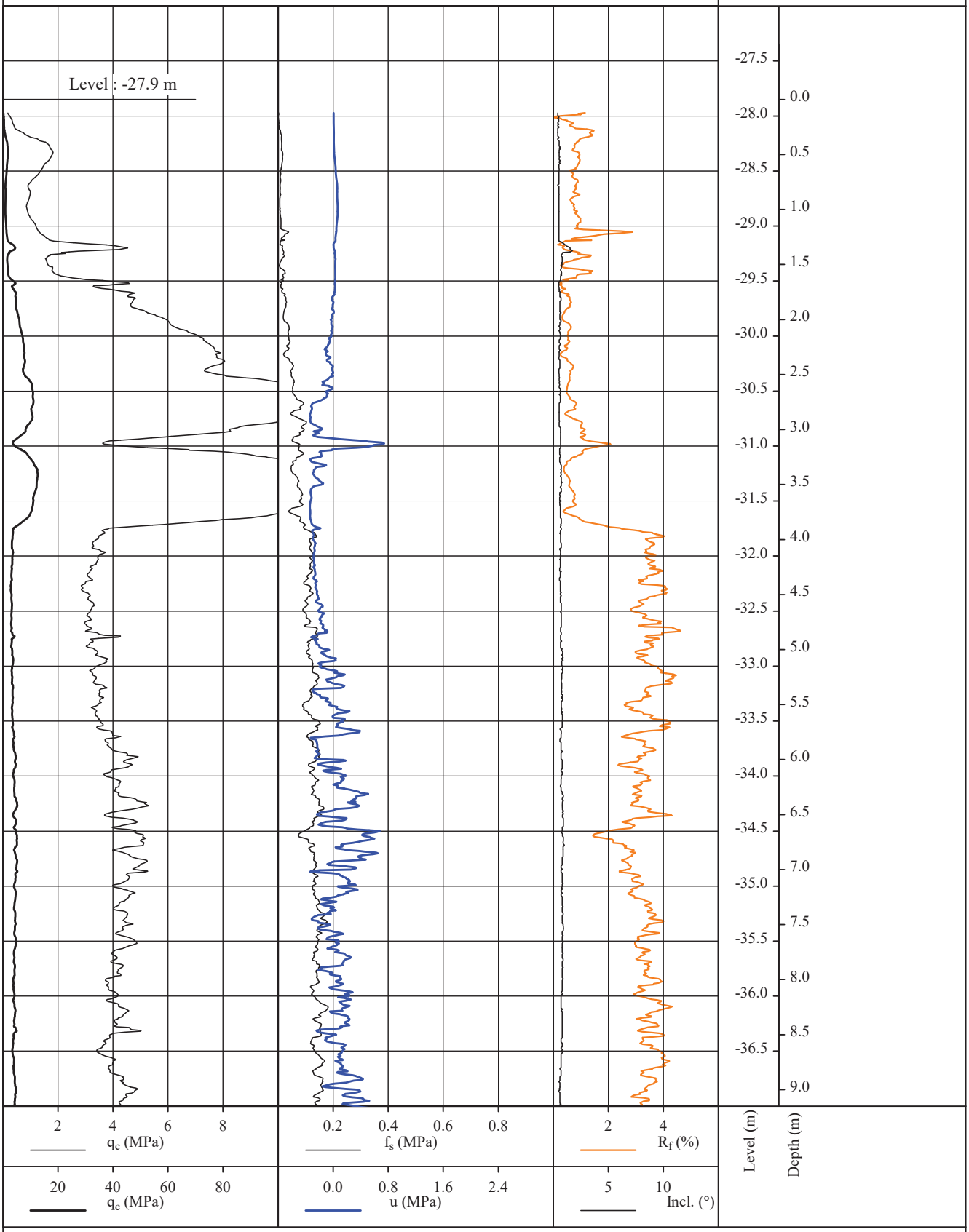
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 1 / 1
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : CPT-83



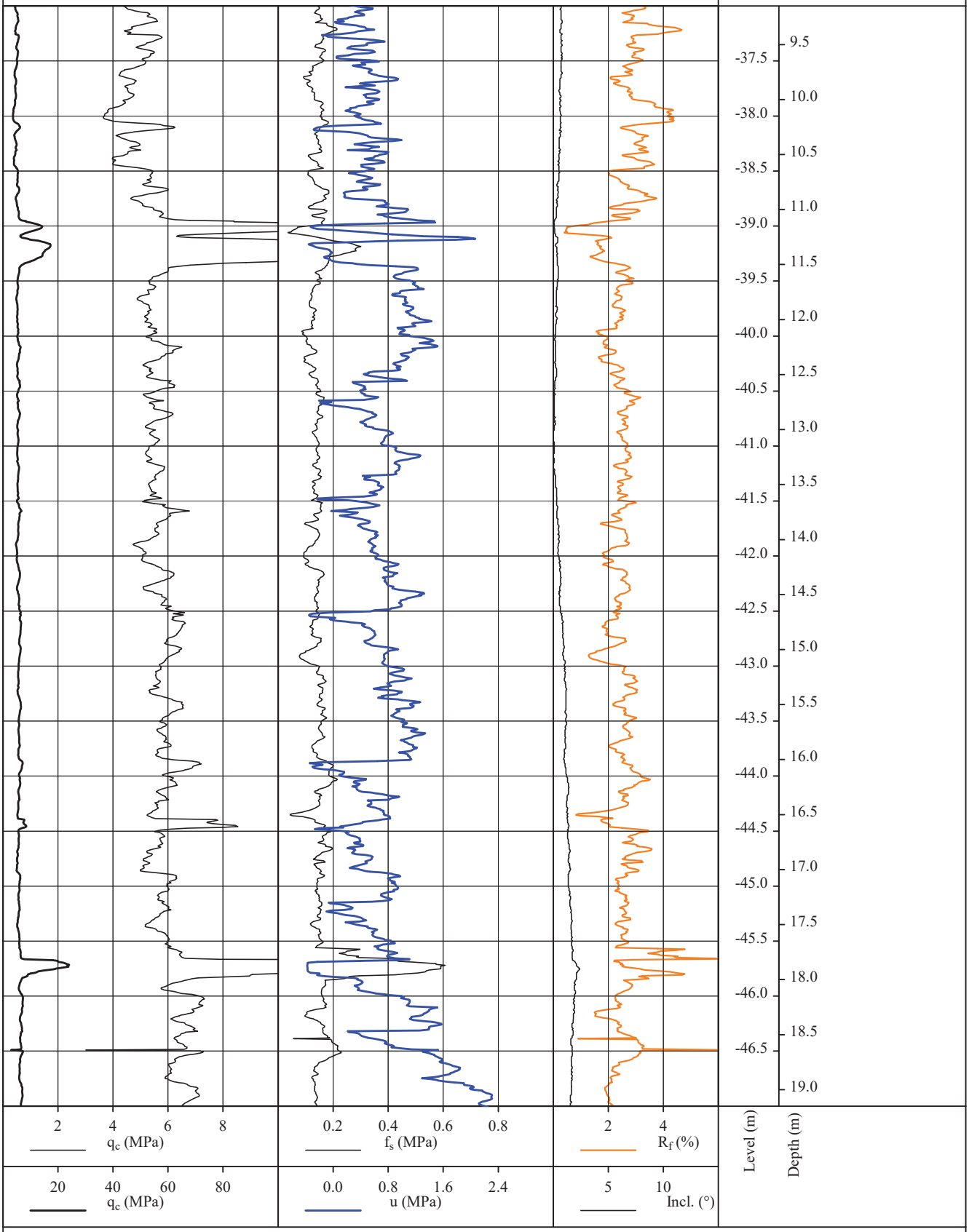
E	: 415,147.0	Cone no.	: Icone161004		
N	: 6,245,607.0	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-29 10:54:00
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:		
Checked	: MHF	Date: 2020-05-29			Page 1 / 3
Approved	: LAR	Date: 2020-05-29	Report	Enclosure:	Rev. 00

CPT name : CPT-83

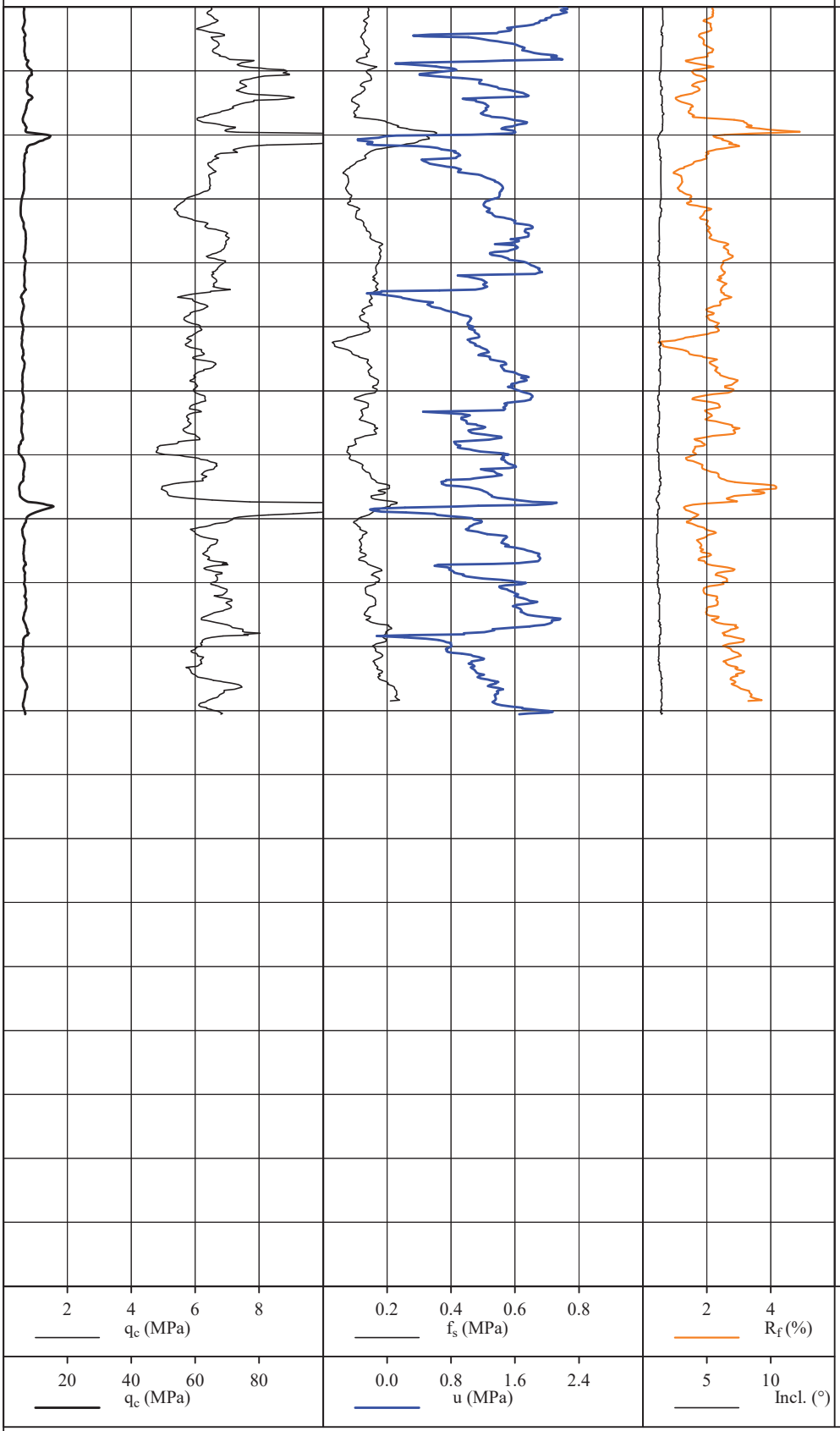


E	: 415,147.0	Cone no.	: Icone161004		
N	: 6,245,607.0	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-29 10:54:00
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:		
Checked	: MHF	Date: 2020-05-29			Page 2 / 3
Approved	: LAR	Date: 2020-05-29	Report	Enclosure:	Rev. 00

CPT name : CPT-83



E	: 415,147.0	Cone no.	: Icone161004		
N	: 6,245,607.0	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-29 10:54:00
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

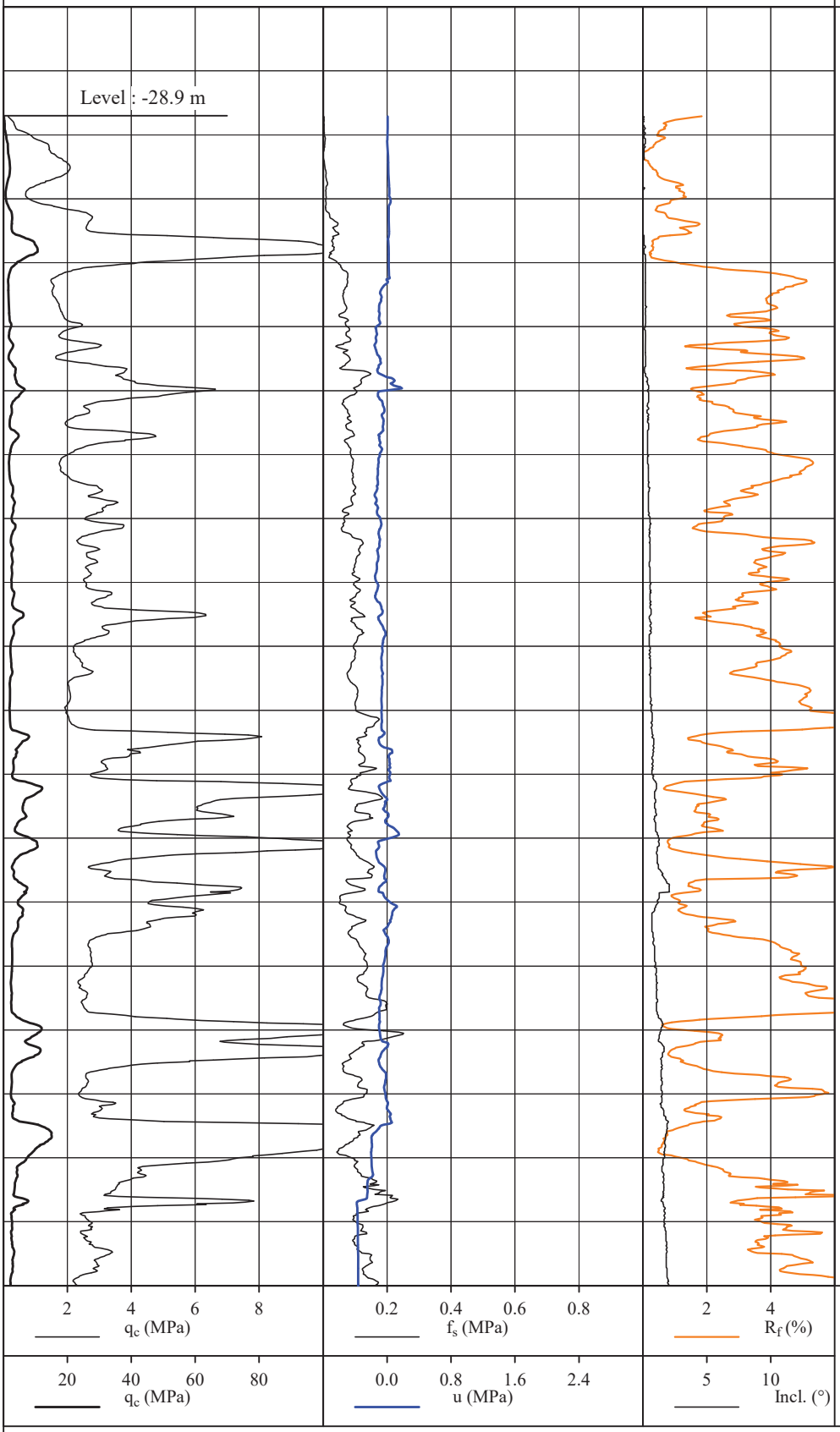
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:		
Checked	: MHF	Date: 2020-05-29			Page 3 / 3
Approved	: LAR	Date: 2020-05-29	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-84

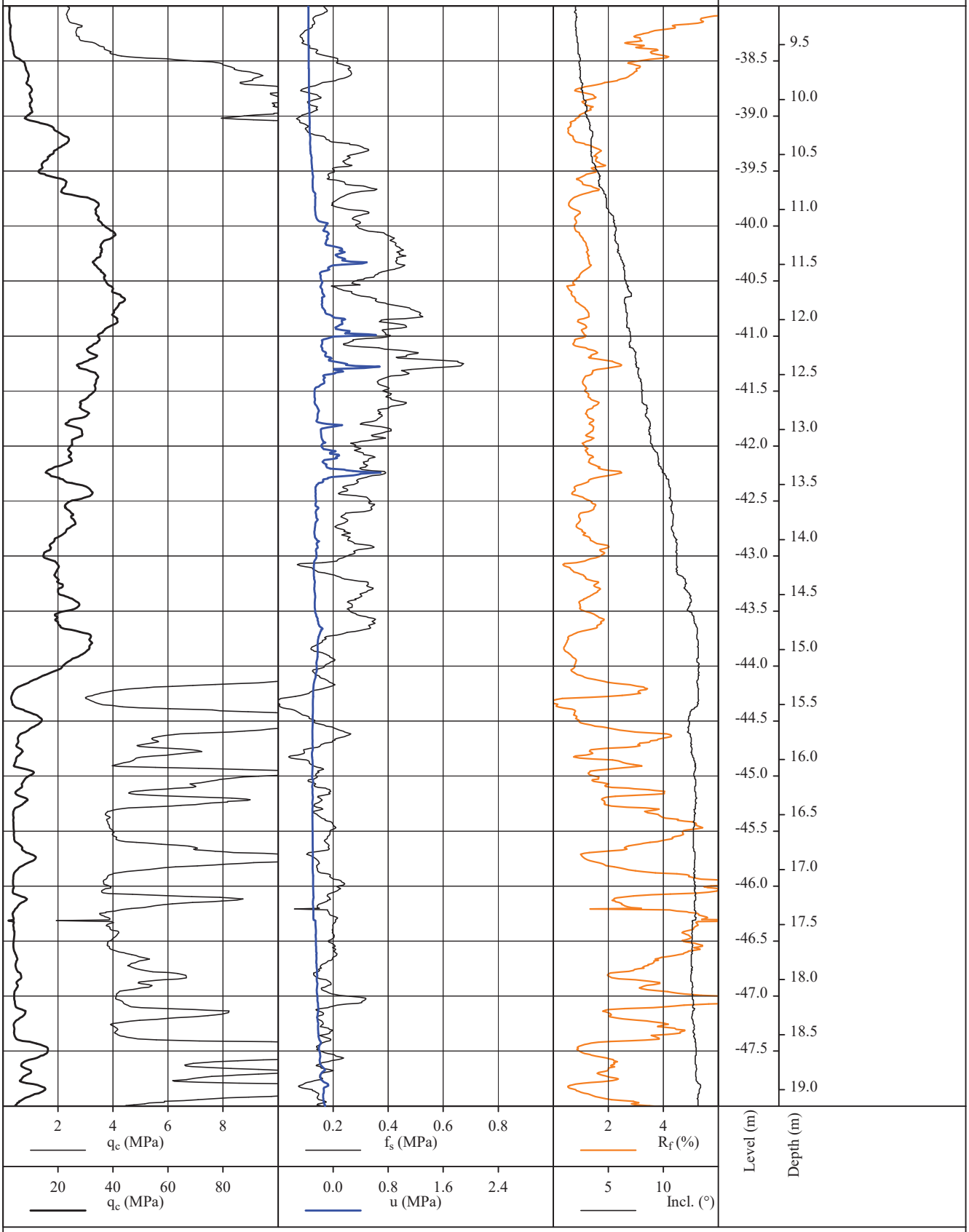


E	: 412,684.1	Cone no.	: Icone161004		
N	: 6,247,589.8	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-29 16:10:33
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 1 / 5
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-84



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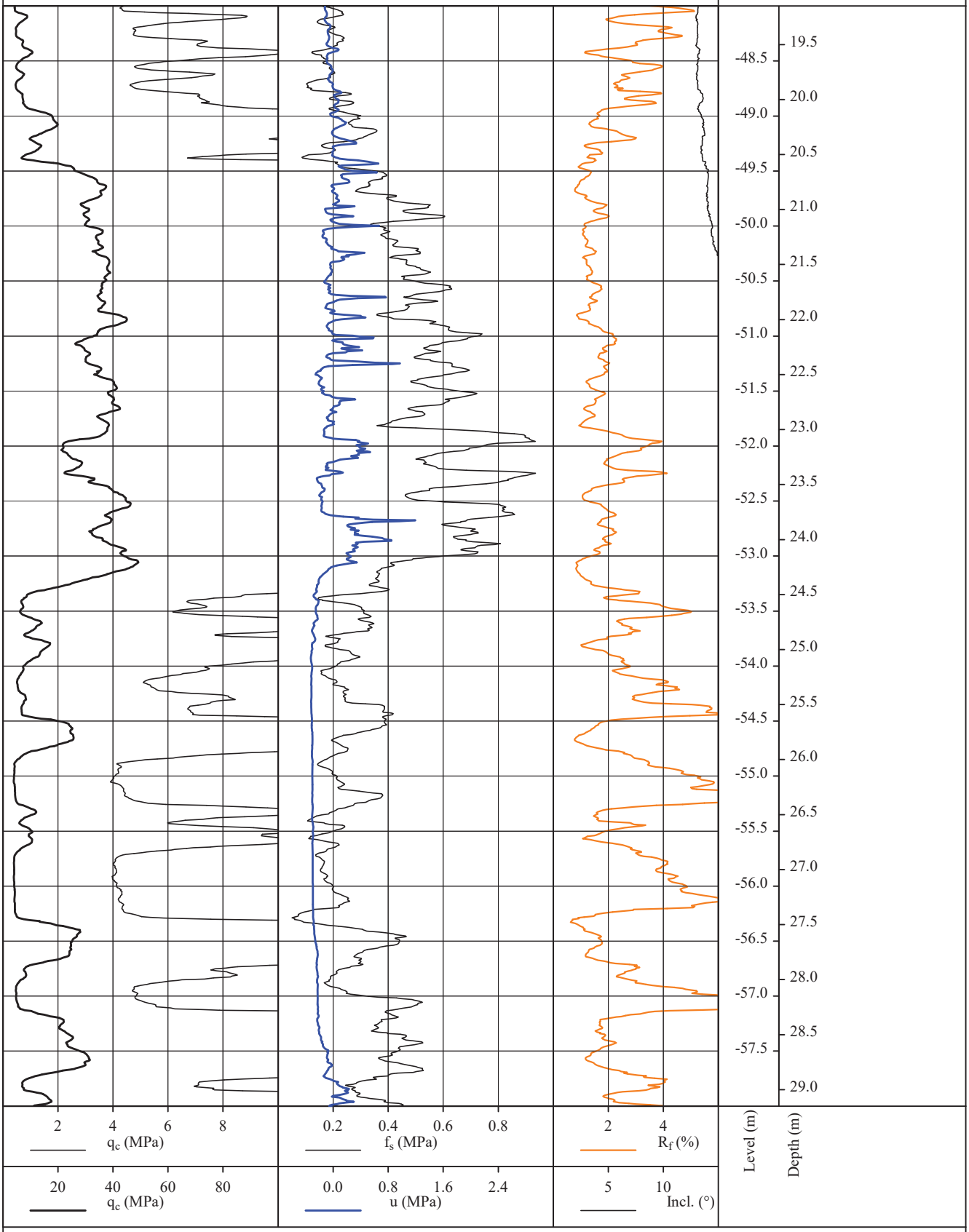
N	: 6,247,589.8	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-29 16:10:33
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 2 / 5
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-84

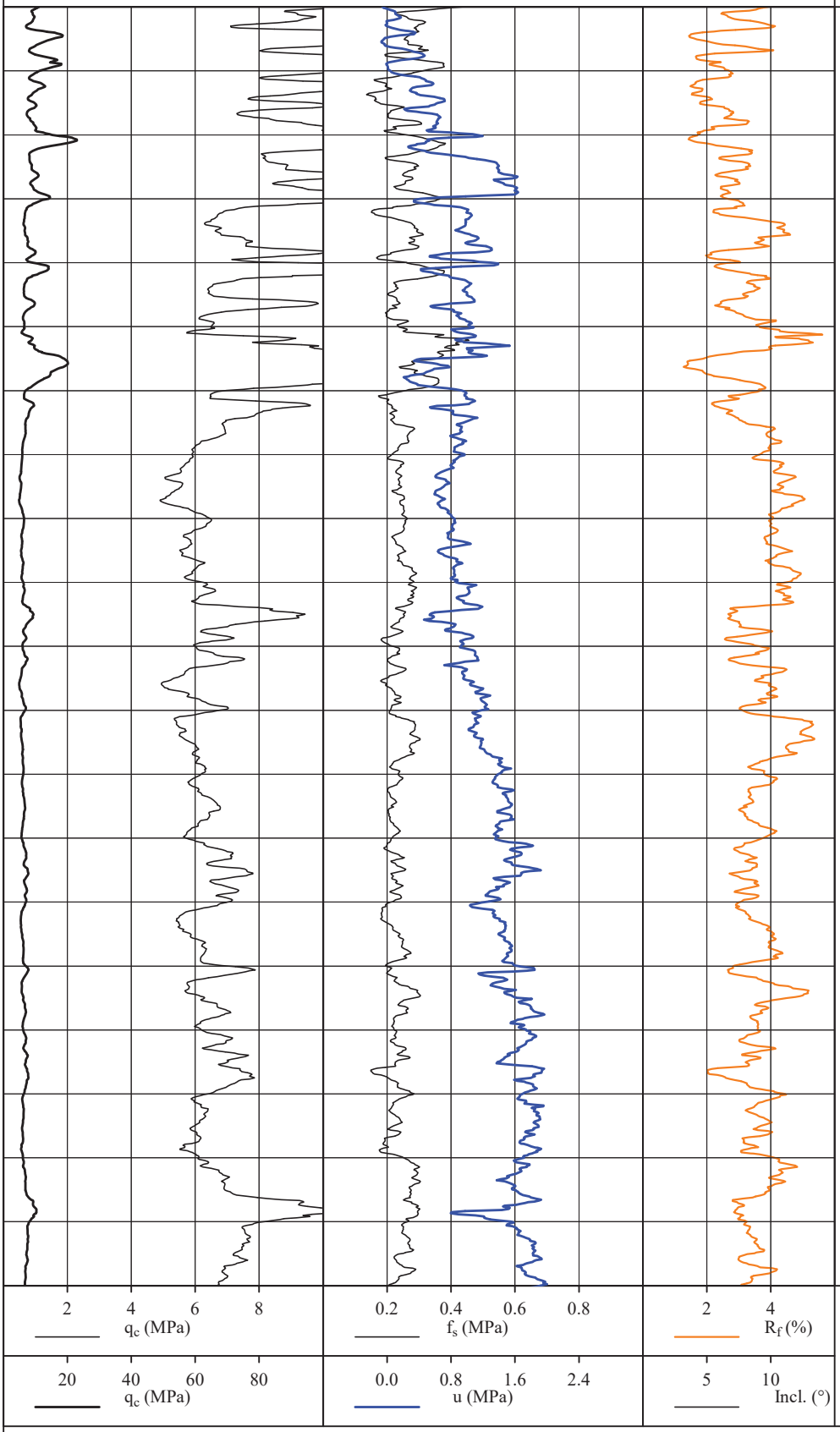


E	: 412,684.1	Cone no.	: Icone161004		
N	: 6,247,589.8	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-29 16:10:33
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:		
Checked	: MHF	Date: 2020-05-30			Page 3 / 5
Approved	: LAR	Date: 2020-05-30	Report	Enclosure:	Rev. 00

CPT name : CPT-84



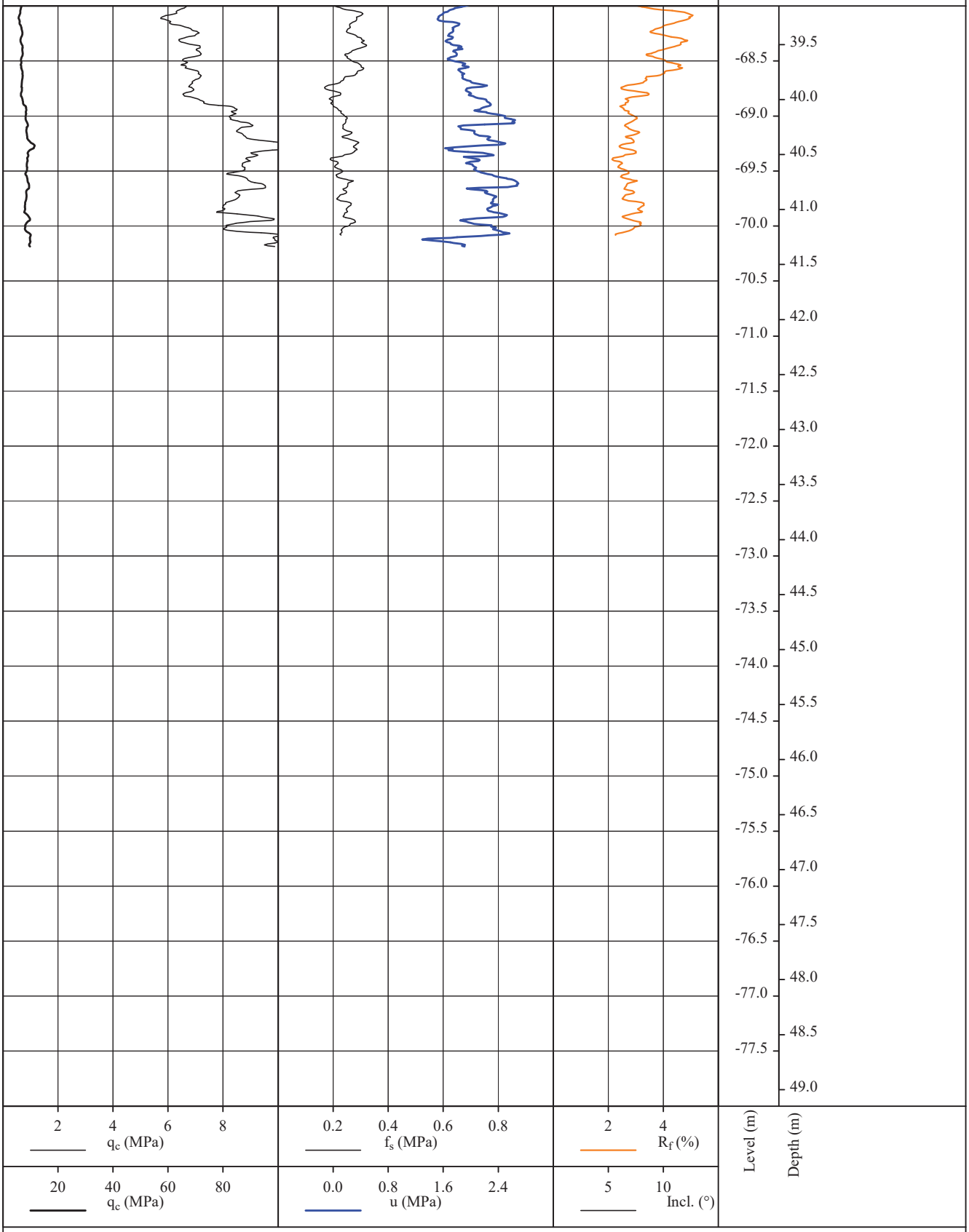
E	: 412,684.1	Cone no.	: Icone161004		
N	: 6,247,589.8	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-29 16:10:33
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:		
Checked	: MHF	Date: 2020-05-30			Page 4 / 5
Approved	: LAR	Date: 2020-05-30	Report	Enclosure:	Rev. 00

CPT name : CPT-84

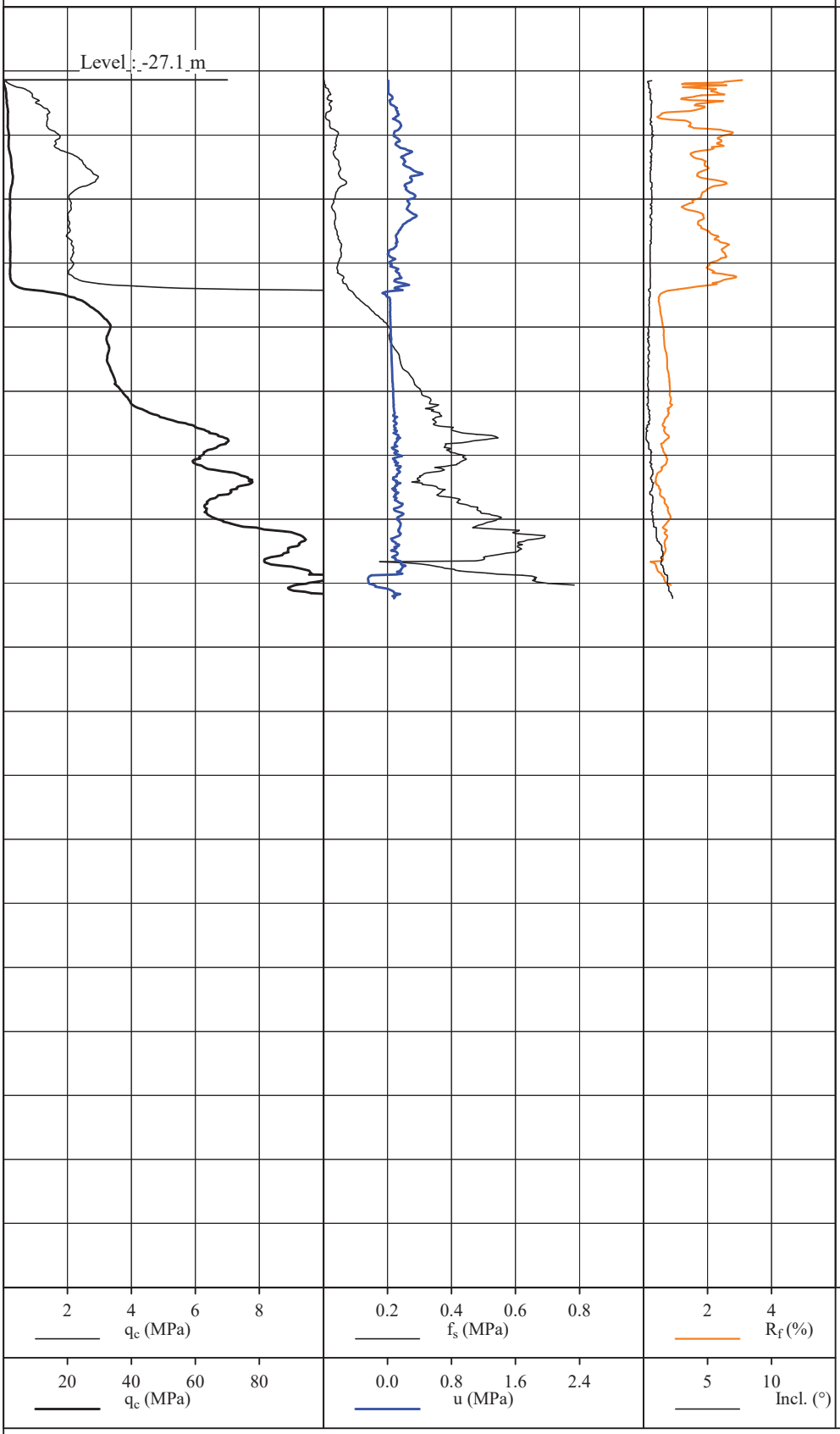


E	: 412,684.1	Cone no.	: Icone161004		
N	: 6,247,589.8	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-29 16:10:33
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-30	Subject:	
Checked	: MHF	Date: 2020-05-30		Page 5 / 5
Approved	: LAR	Date: 2020-05-30	Report	Enclosure: Rev. 00

CPT name : CPT-86



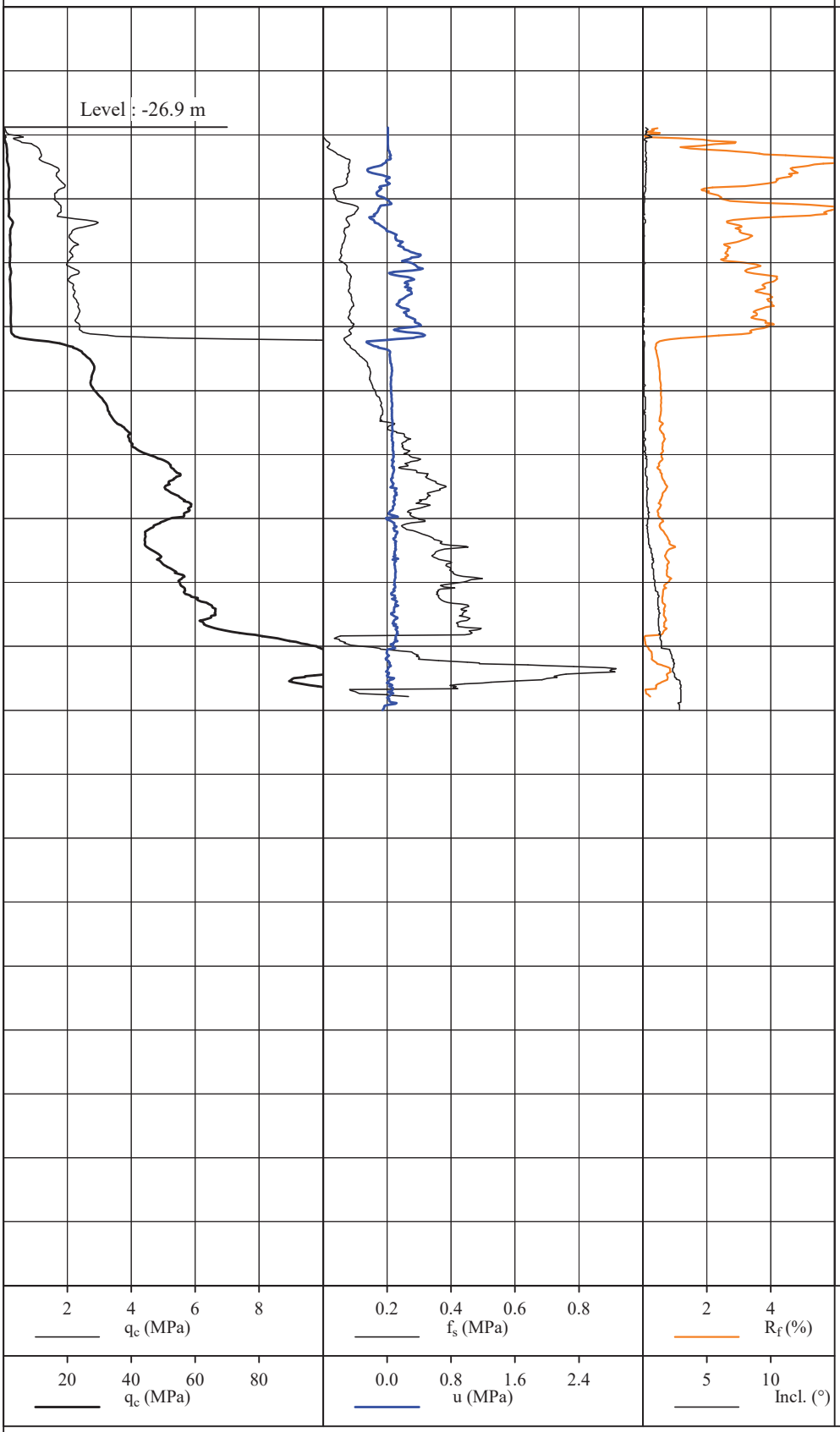
E	: 424,944.1	Cone no.	: Icone181120		
N	: 6,260,181.1	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-18 14:58:07
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 1
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : CPT-86a



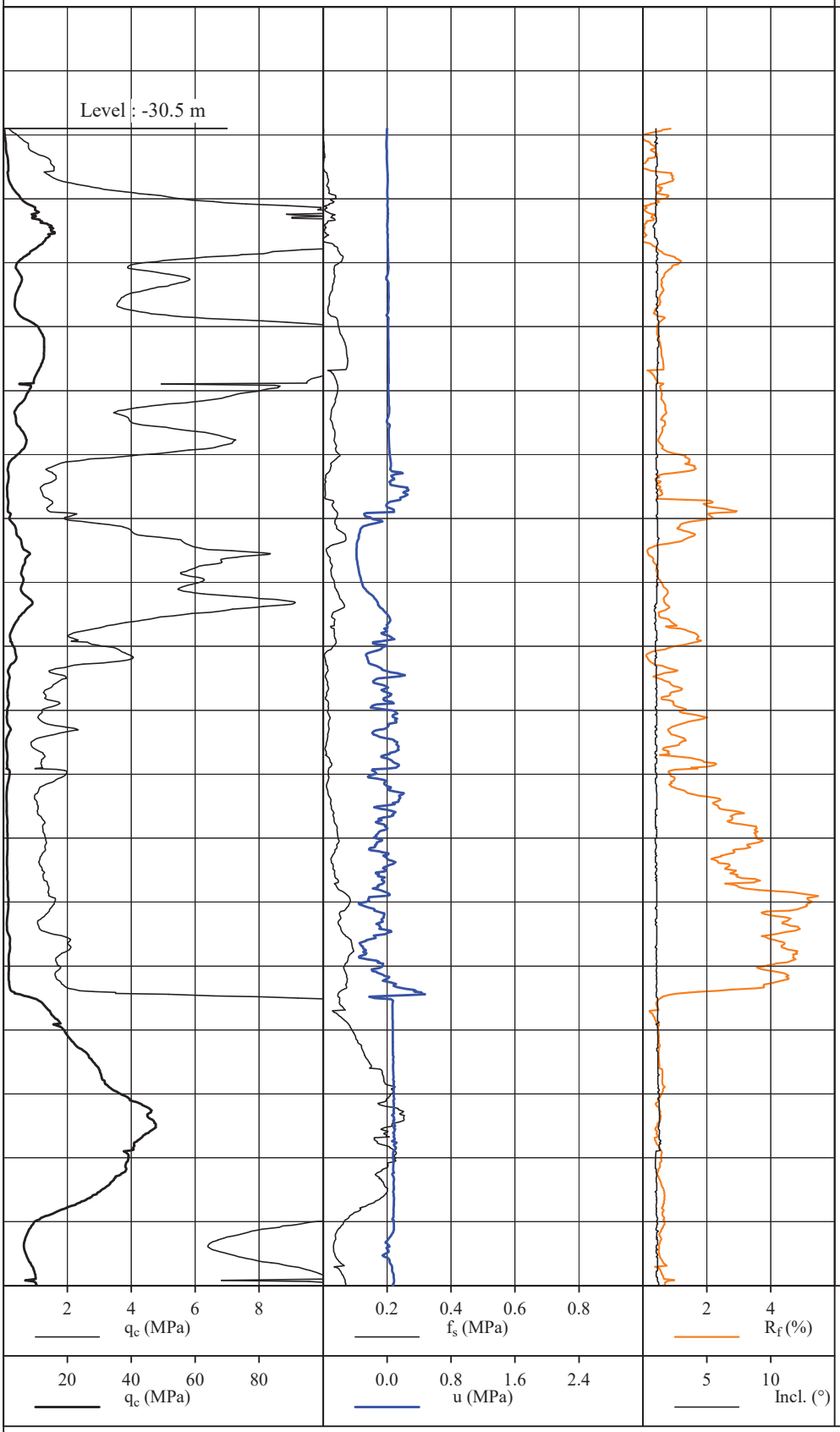
E	: 424,944.1	Cone no.	: Icone181120		
N	: 6,260,186.9	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-18 15:21:54
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 1
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : SCPT-21



E	: 405,761.0	Cone no.	: Icone200522		
N	: 6,233,578.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-28 05:33:20
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

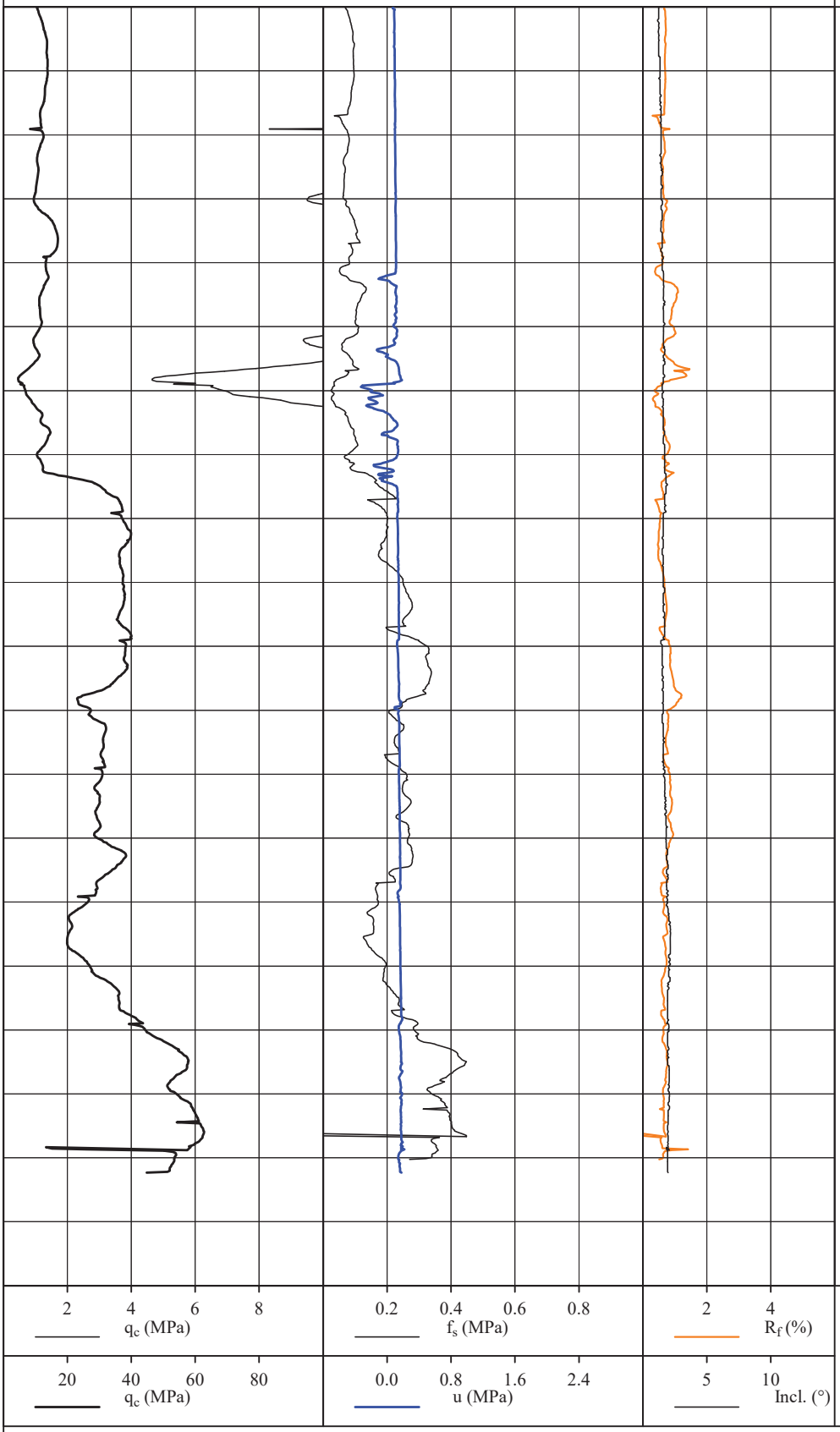
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:		
Checked	: MHF	Date: 2020-06-04			Page 1 / 2
Approved	: LAR	Date: 2020-06-04	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : SCPT-21

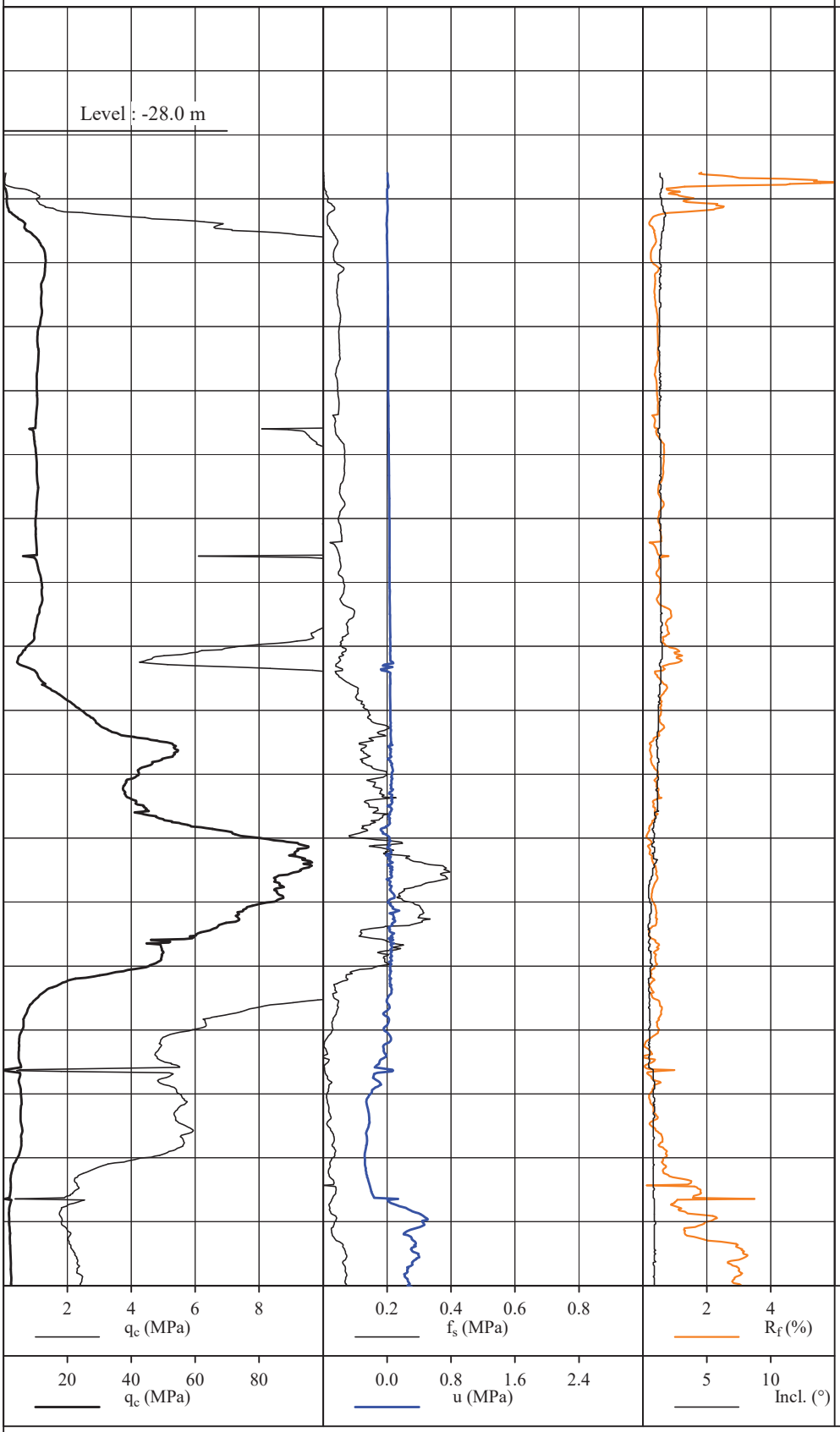


E	: 405,761.0	Cone no.	: Icone200522		
N	: 6,233,578.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-28 05:33:20
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 2 / 2
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : SCPT-25

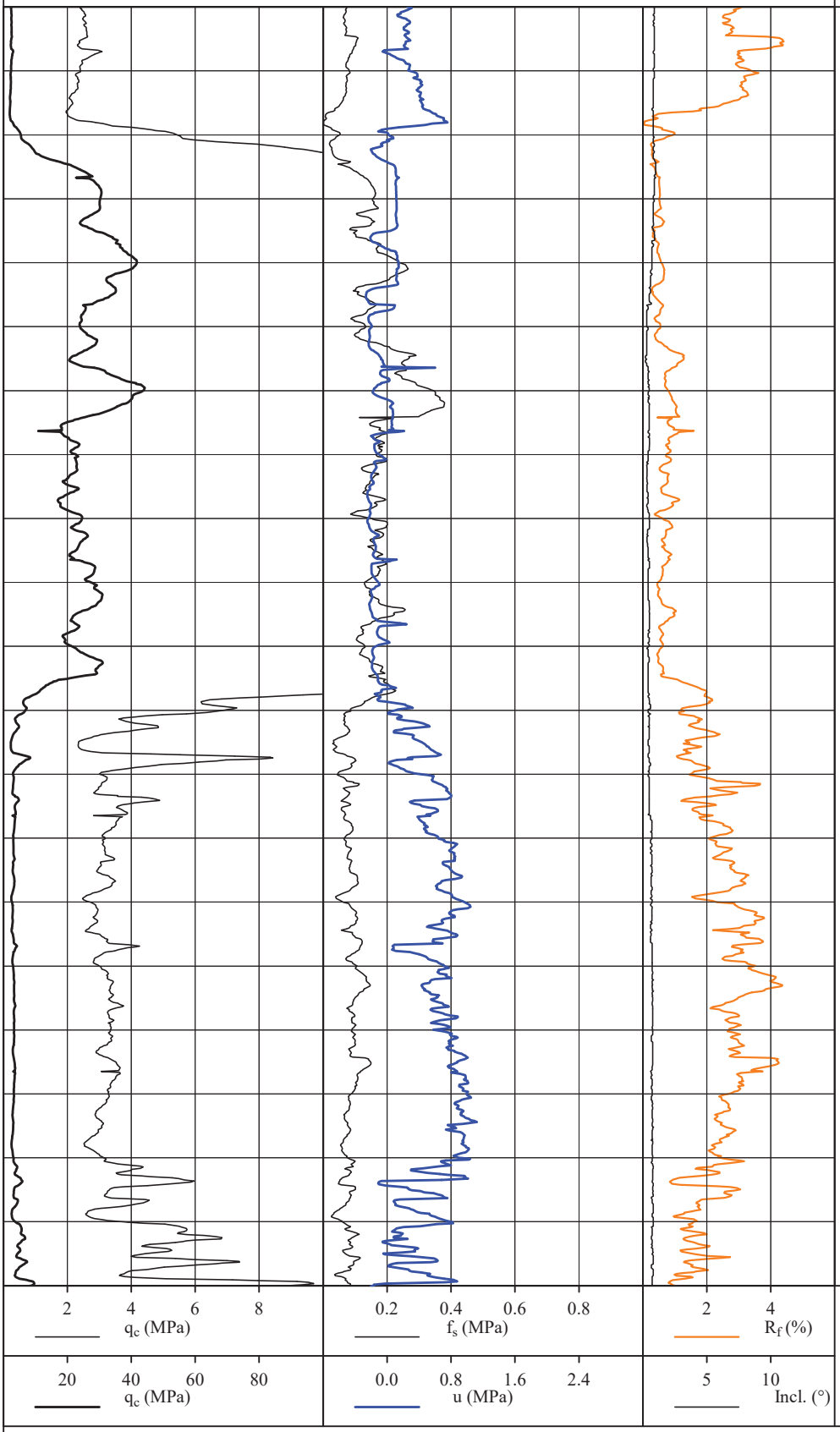


E	: 421,104.6	Cone no.	: Icone200521		
N	: 6,233,959.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-26 10:52:35
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Op. Stop. No data fr. 19.34-19.68 and 21.91-22.05 m

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:	
Checked	: MHF	Date: 2020-05-29		Page 1 / 4
Approved	: LAR	Date: 2020-05-29	Report	Enclosure: Rev. 00

CPT name : SCPT-25



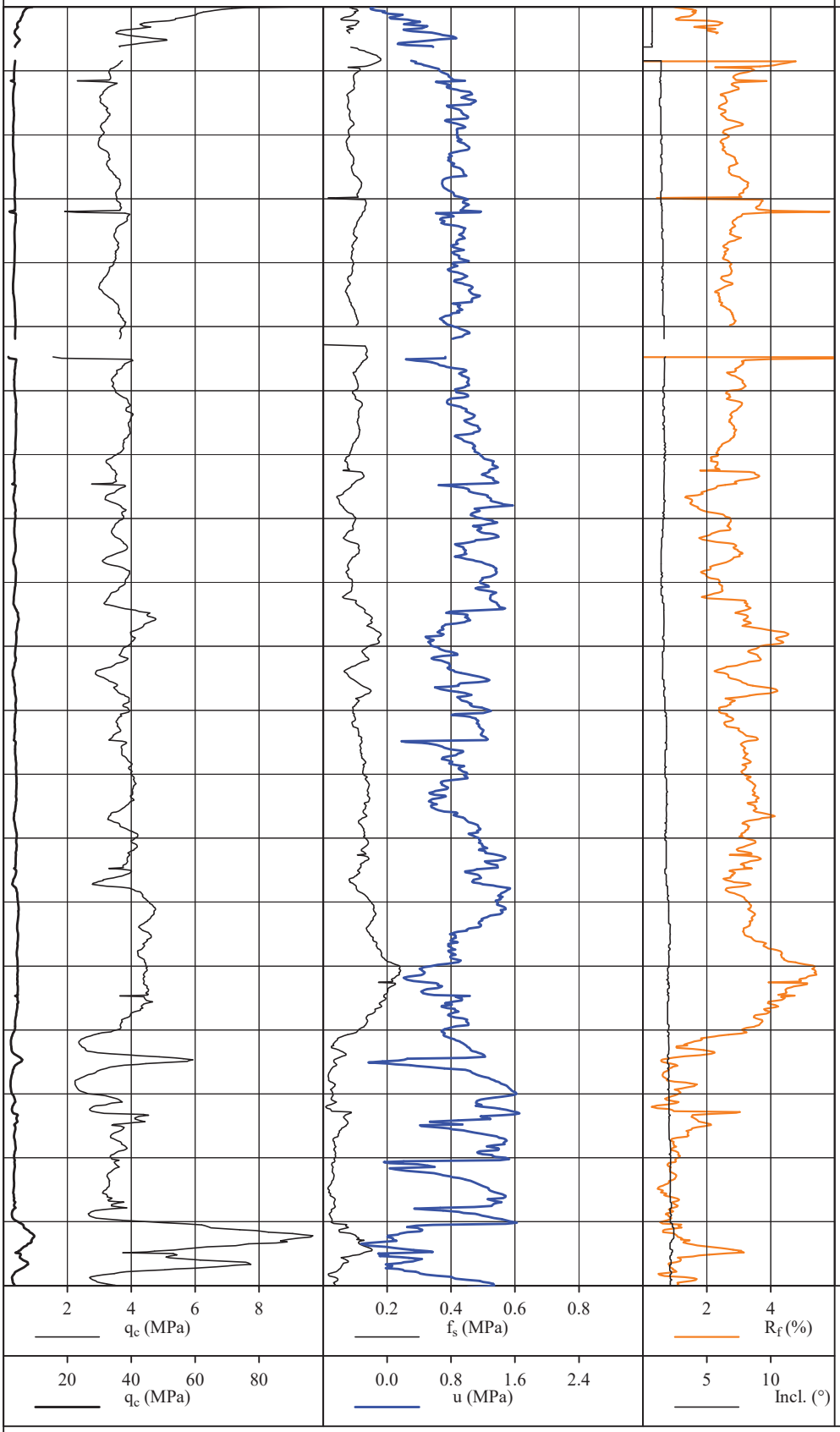
E	: 421,104.6	Cone no.	: Icone200521		
N	: 6,233,959.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-26 10:52:35
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Op. Stop. No data fr. 19.34-19.68 and 21.91-22.05 m

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:	
Checked	: MHF	Date: 2020-05-29		Page 2 / 4
Approved	: LAR	Date: 2020-05-29	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : SCPT-25

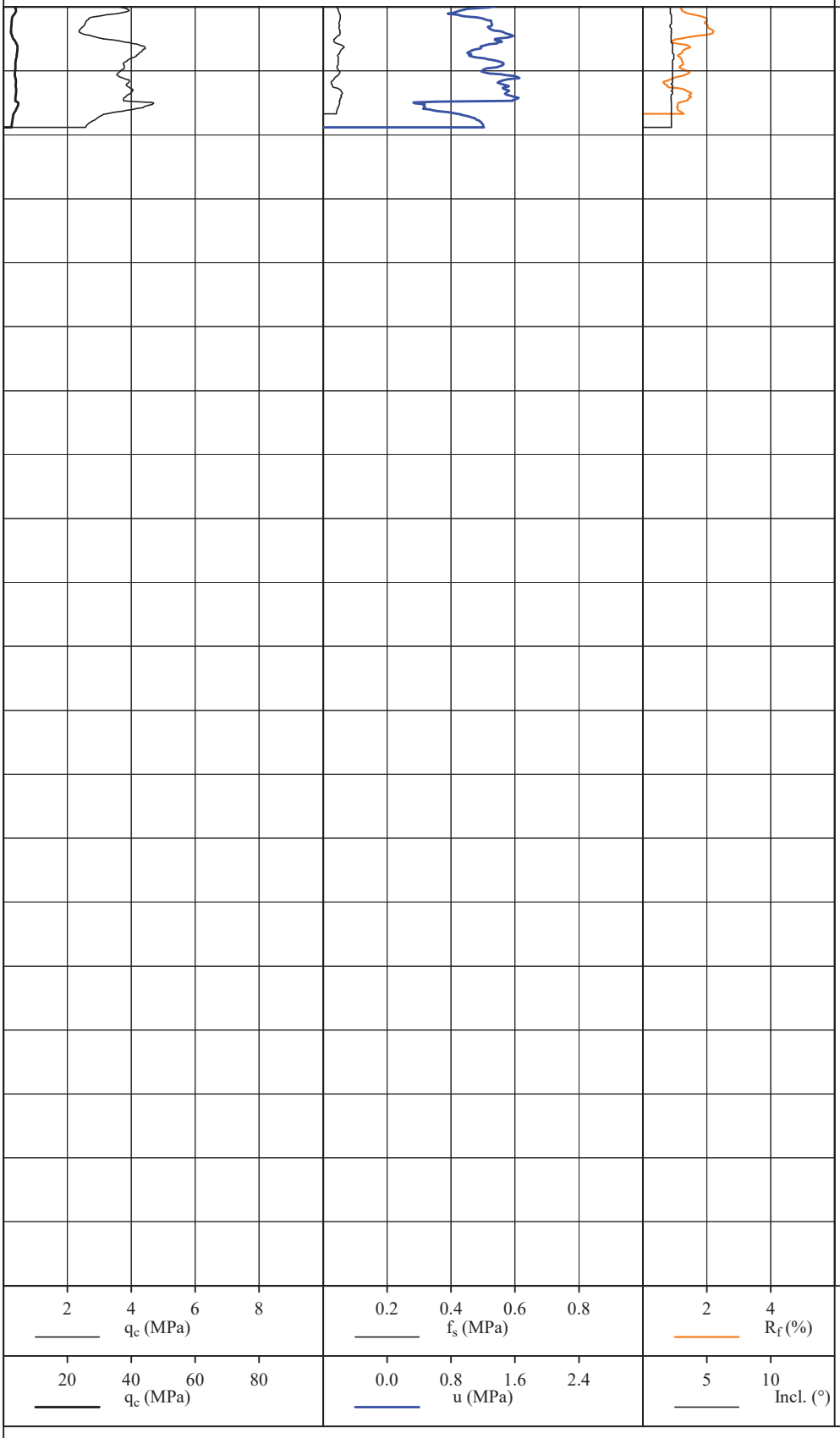


E	: 421,104.6	Cone no.	: Icone200521		
N	: 6,233,959.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-26 10:52:35
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Op. Stop. No data fr. 19.34-19.68 and 21.91-22.05 m

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:		
Checked	: MHF	Date: 2020-05-29			Page 3 / 4
Approved	: LAR	Date: 2020-05-29	Report	Enclosure:	Rev. 00

CPT name : SCPT-25

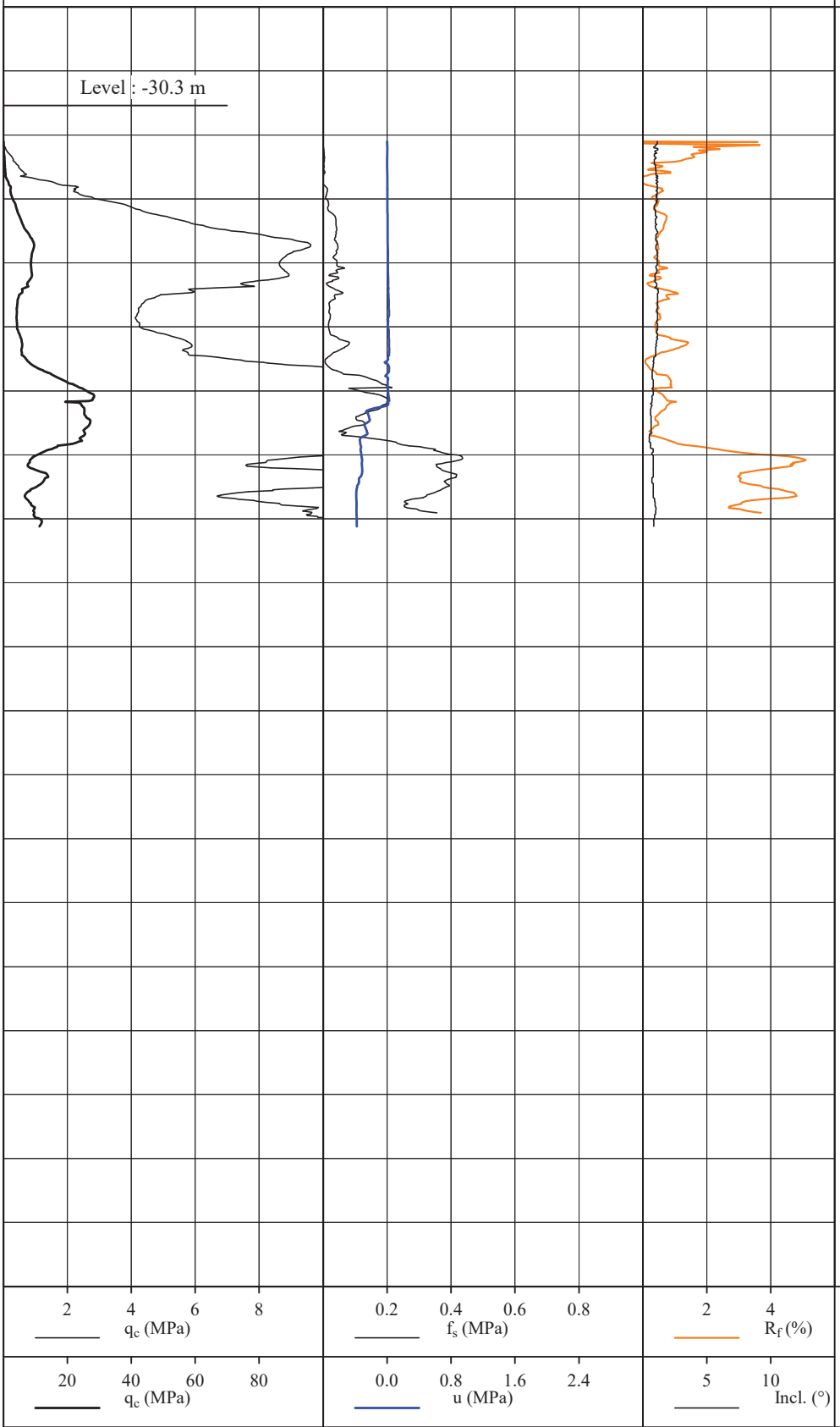


E	: 421,104.6	Cone no.	: Icone200521		
N	: 6,233,959.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-26 10:52:35
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Op. Stop. No data fr. 19.34-19.68 and 21.91-22.05 m

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:		
Checked	: MHF	Date: 2020-05-29			Page 4 / 4
Approved	: LAR	Date: 2020-05-29	Report	Enclosure:	Rev. 00

CPT name : SCPT-33



E	: 410,304.8	Cone no.	: Icone200522		
N	: 6,238,179.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-27 12:37:31
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

GEO

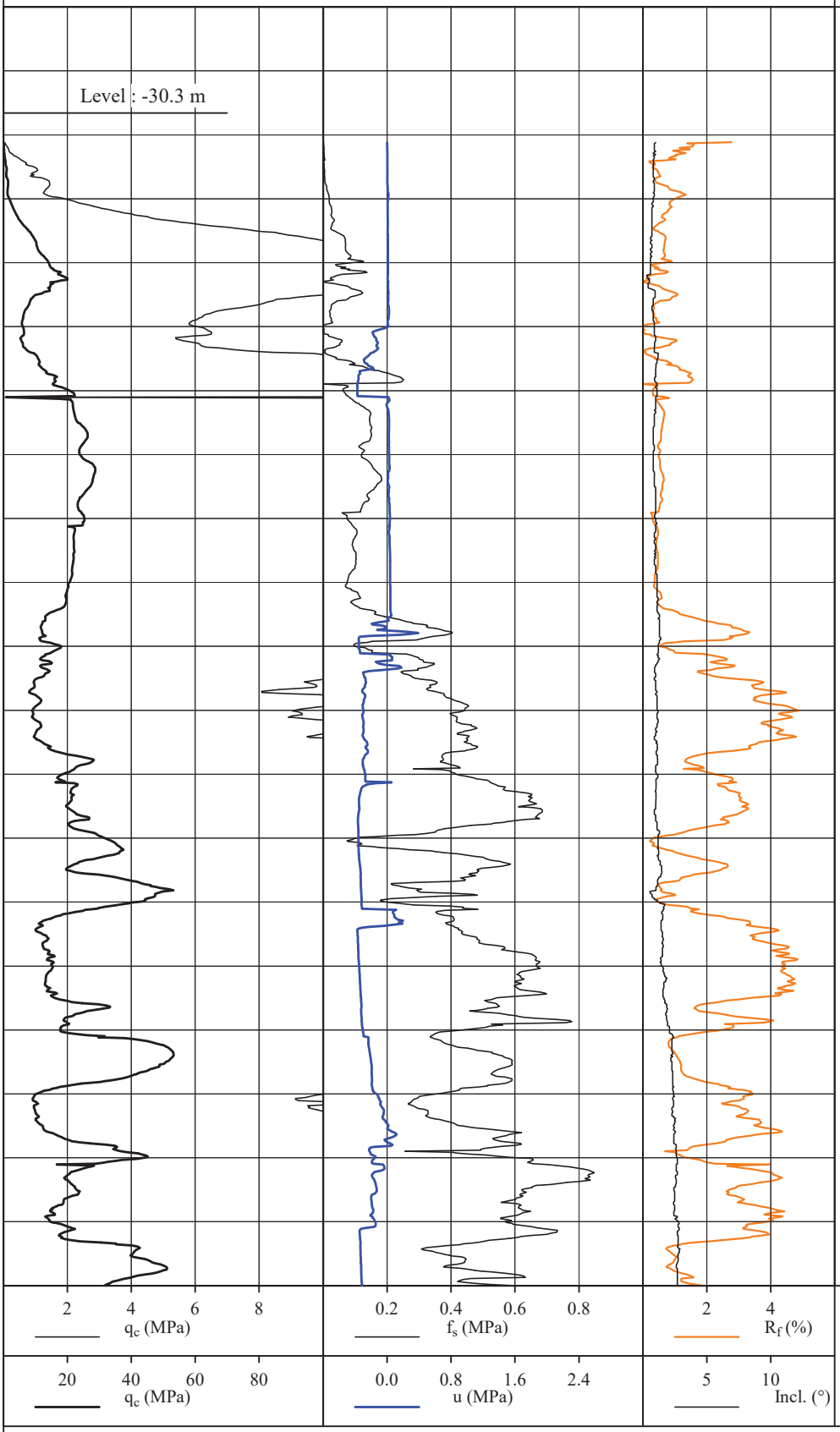
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:		
Checked	: MHF	Date: 2020-06-04			Page 1 / 1
Approved	: LAR	Date: 2020-06-04	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-06-04 10:18:24

CPT name : SCPT-33a



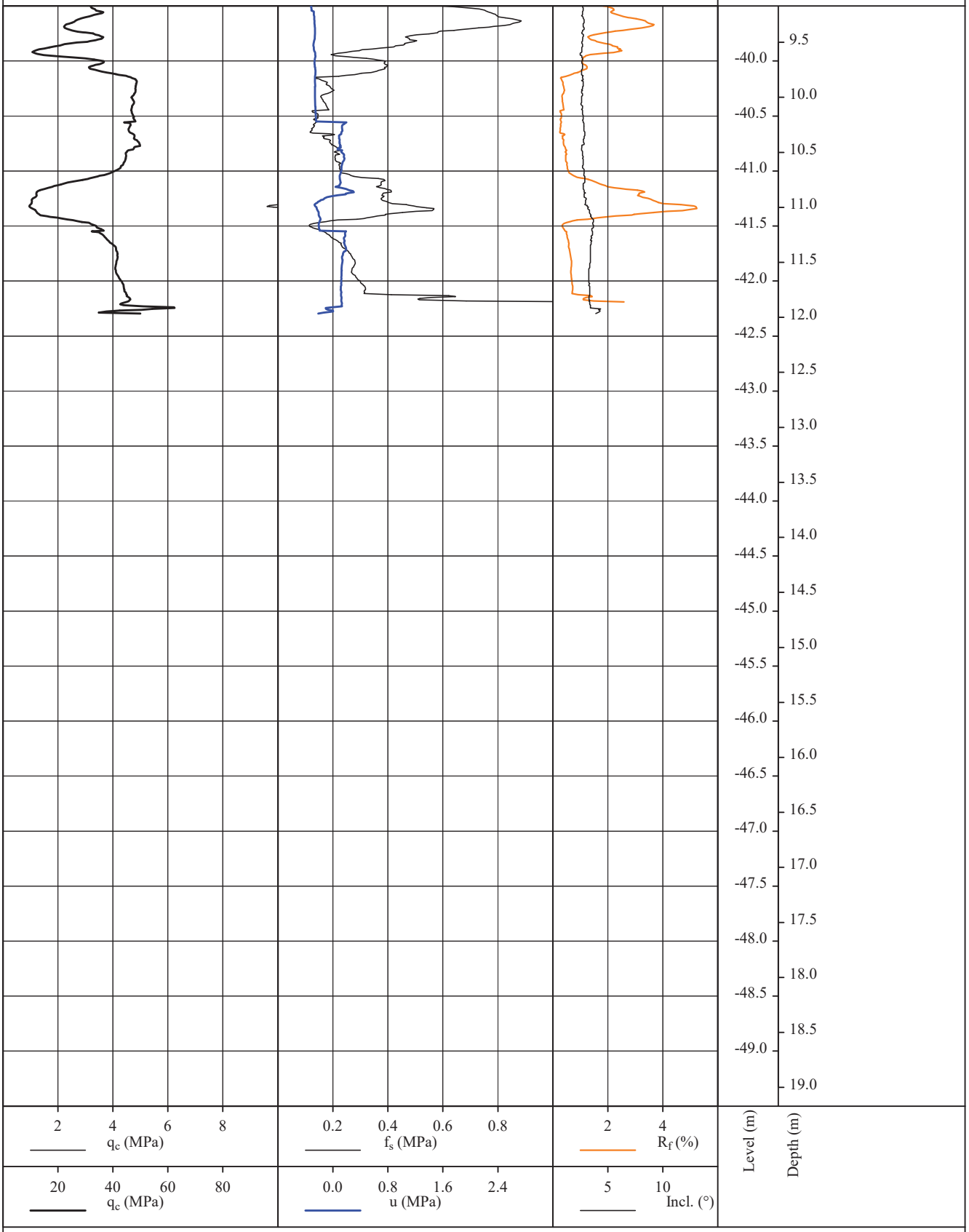
E	: 410,304.8	Cone no.	: Icone200522		
N	: 6,238,185.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-27 17:22:50
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:		
Checked	: MHF	Date: 2020-06-04			Page 1 / 2
Approved	: LAR	Date: 2020-06-04	Report	Enclosure:	Rev. 00

CPT name : SCPT-33a



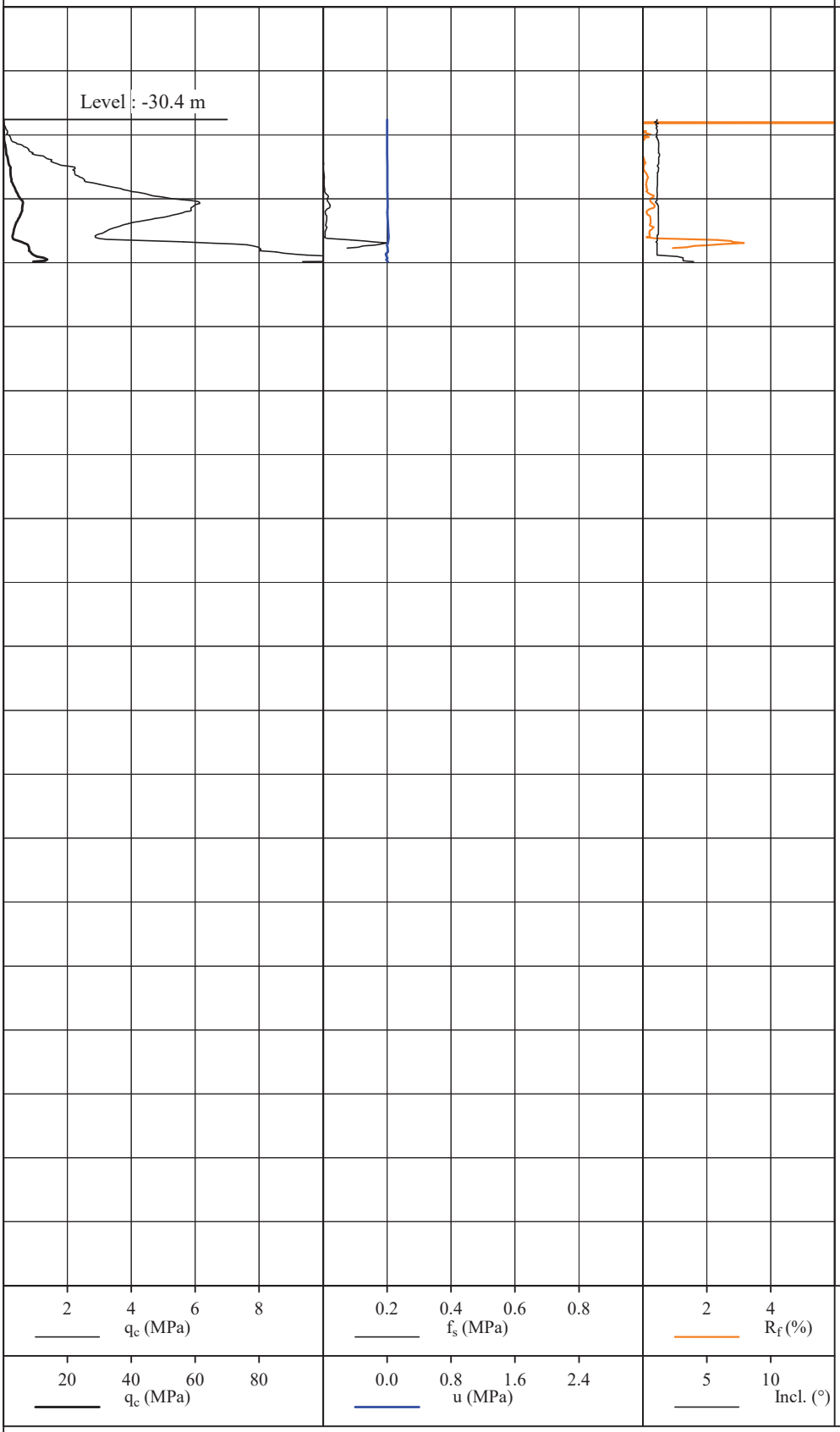
E	: 410,304.8	Cone no.	: Icone200522		
N	: 6,238,185.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-27 17:22:50
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 2 / 2
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : SCPT-33b



E	: 410,303.2	Cone no.	: Icone200522		
N	: 6,238,175.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-27 21:24:13
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Incl. Dev.

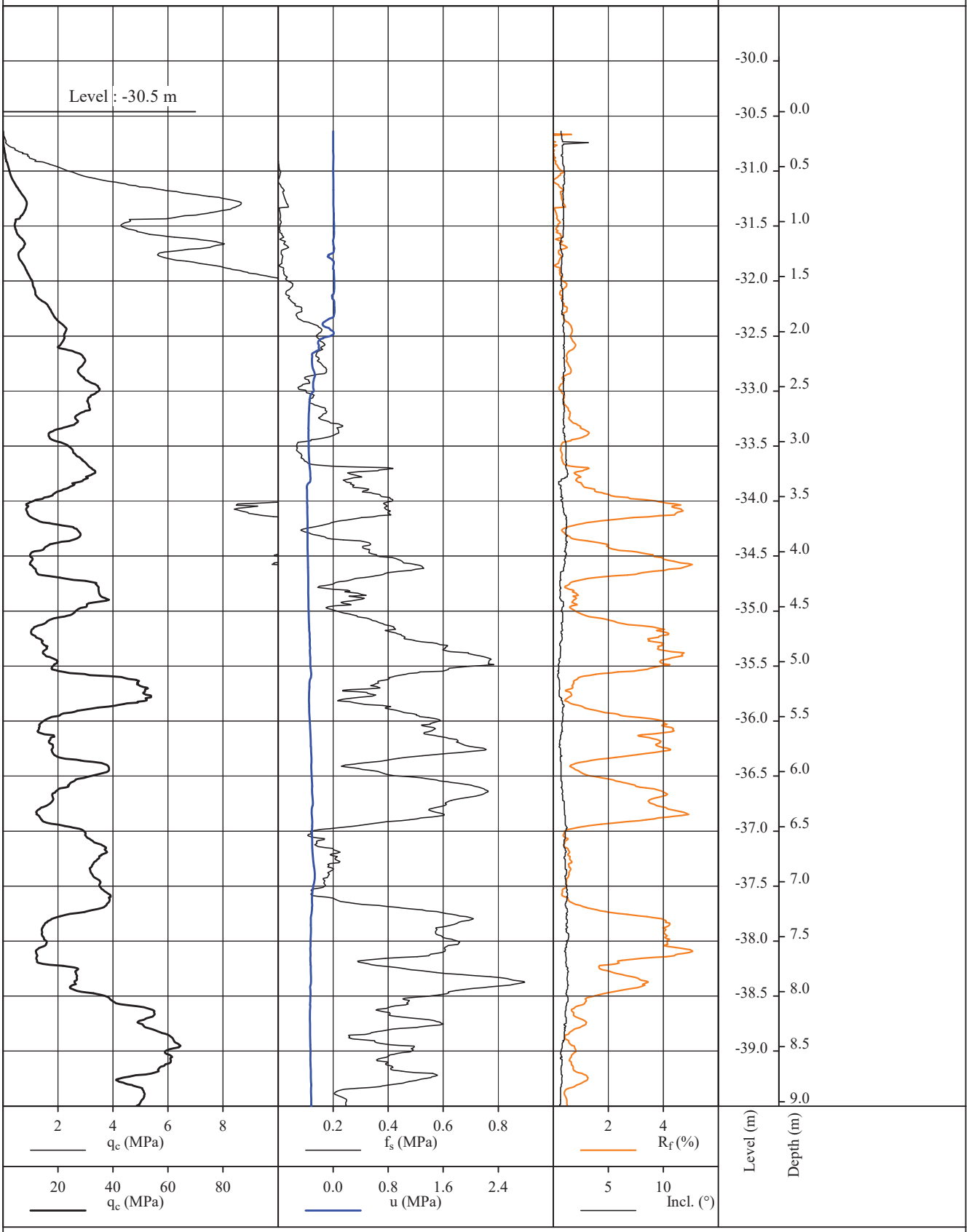
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:		
Checked	: MHF	Date: 2020-06-04			Page 1 / 1
Approved	: LAR	Date: 2020-06-04	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-06-04 10:18:51

CPT name : SCPT-33c

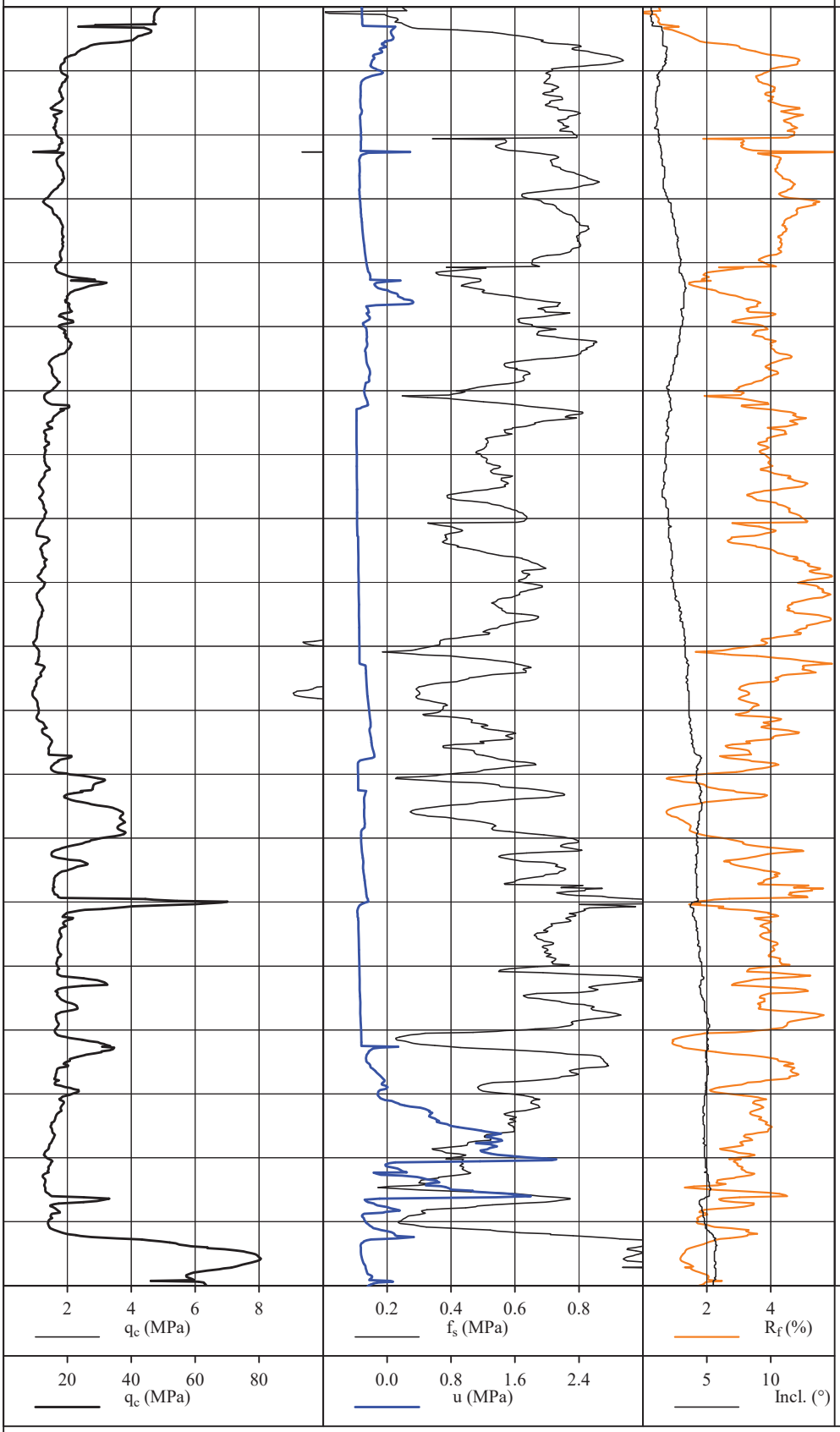


E	: 410,298.8	Cone no.	: Icone200522		
N	: 6,238,180.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-27 21:53:04
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 1 / 3
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : SCPT-33c



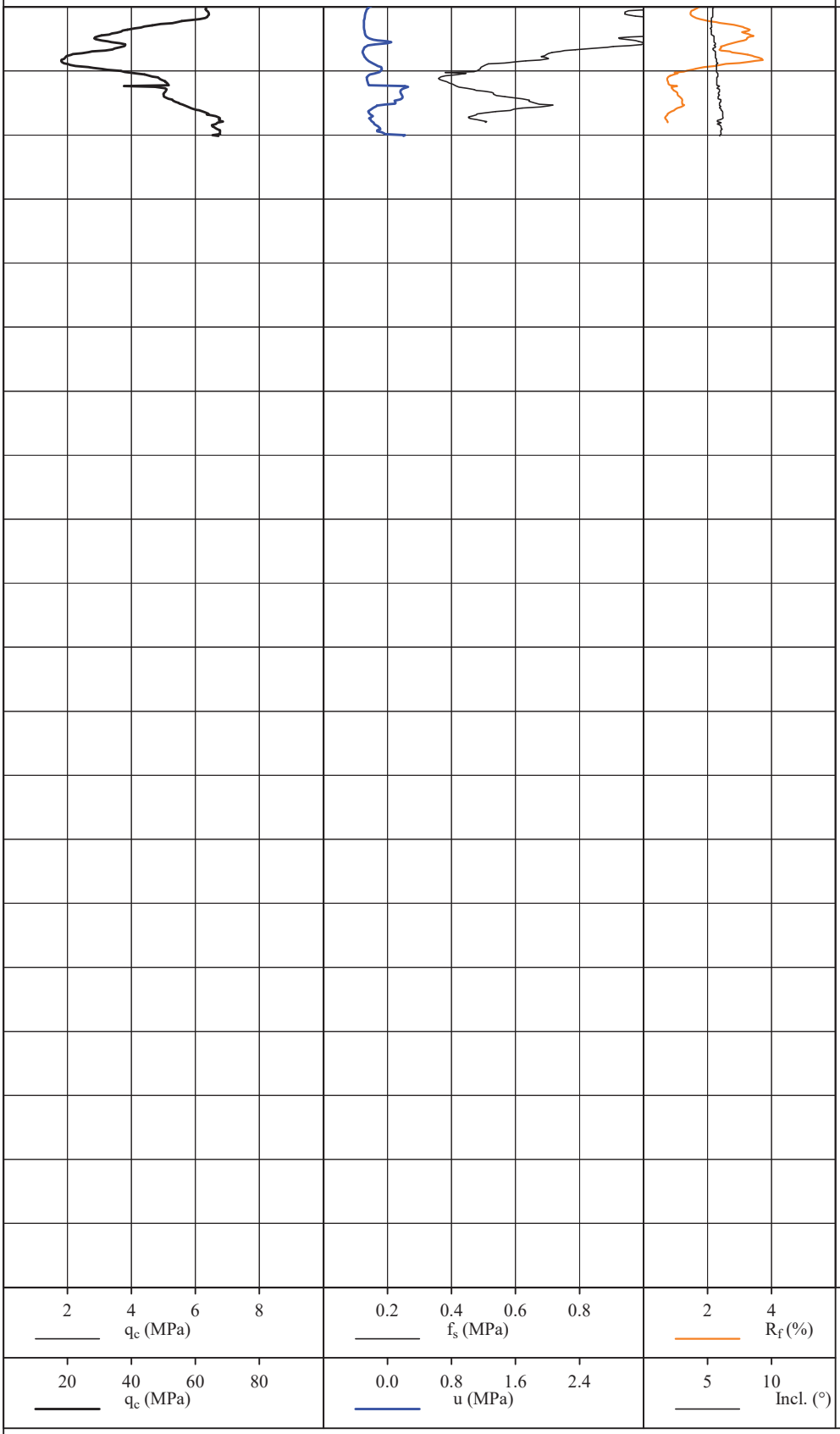
E	: 410,298.8	Cone no.	: Icone200522		
N	: 6,238,180.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-27 21:53:04
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 2 / 3
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : SCPT-33c



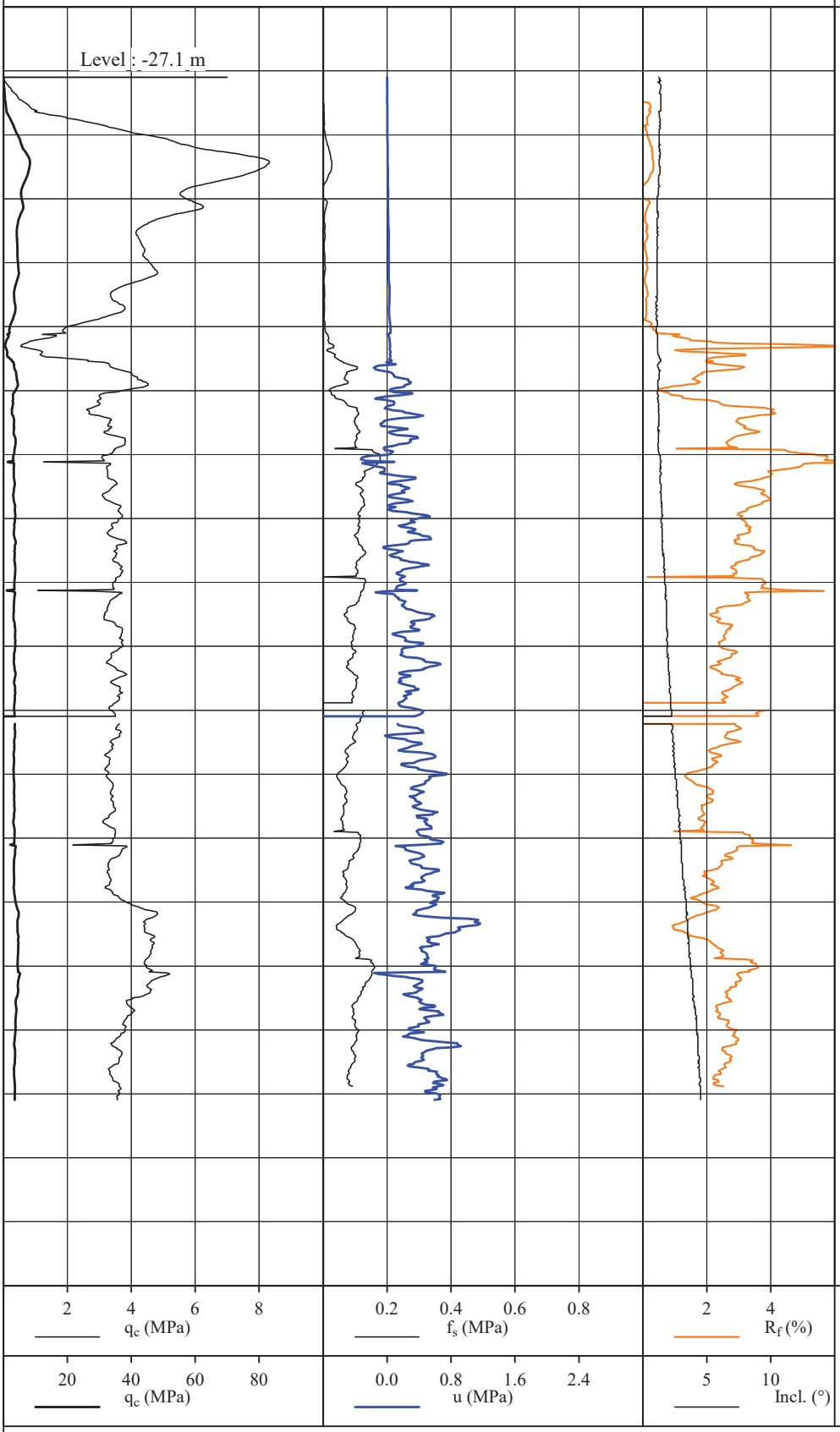
E	: 410,298.8	Cone no.	: Icone200522		
N	: 6,238,180.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-27 21:53:04
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 3 / 3
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : SCPT-35



E	: 415,103.8	Cone no.	: Icone160508		
N	: 6,238,187.9	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-26 17:43:49
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

GEO

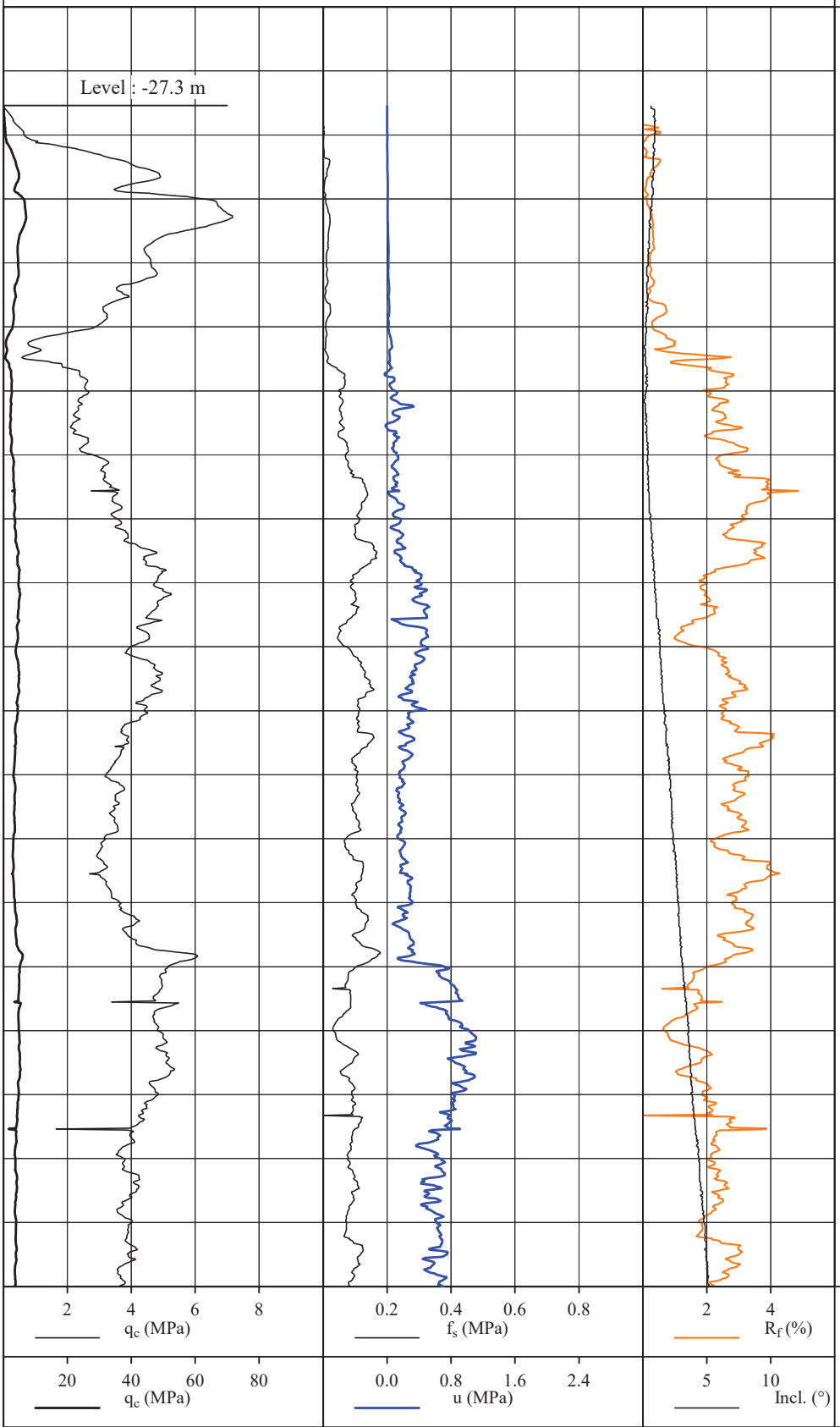
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:		
Checked	: MHF	Date: 2020-05-29			Page 1 / 1
Approved	: LAR	Date: 2020-05-29	Report	Enclosure:	Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-29 11:42:02

CPT name : SCPT-35a



E	: 415,103.8	Cone no.	: Icone160508		
N	: 6,238,193.9	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-26 22:24:13
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop. No data logged from 12.00-12.27 mbs

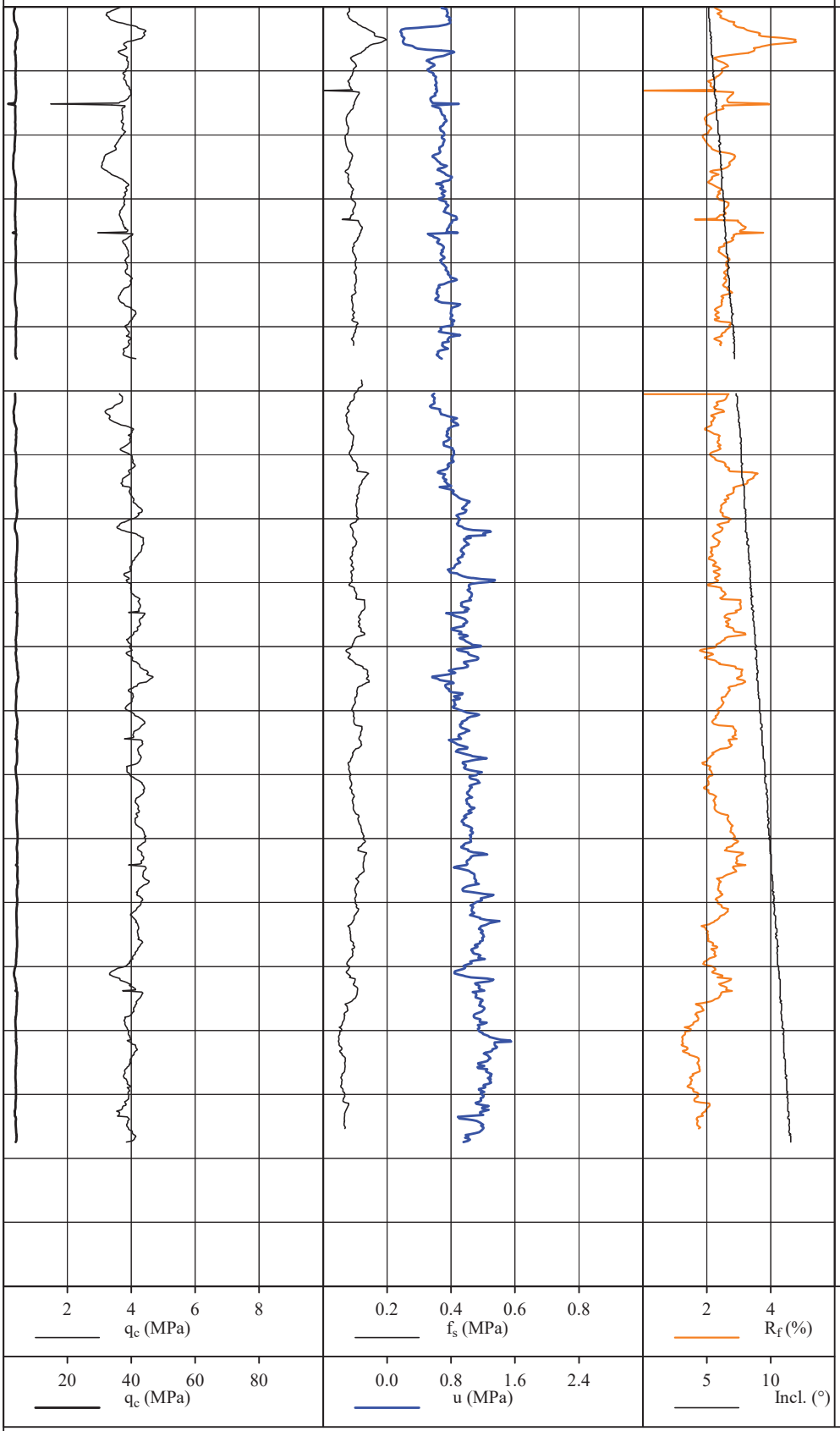
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:	
Checked	: MHF	Date: 2020-05-29		Page 1 / 2
Approved	: LAR	Date: 2020-05-29	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-29 11:46:23

CPT name : SCPT-35a

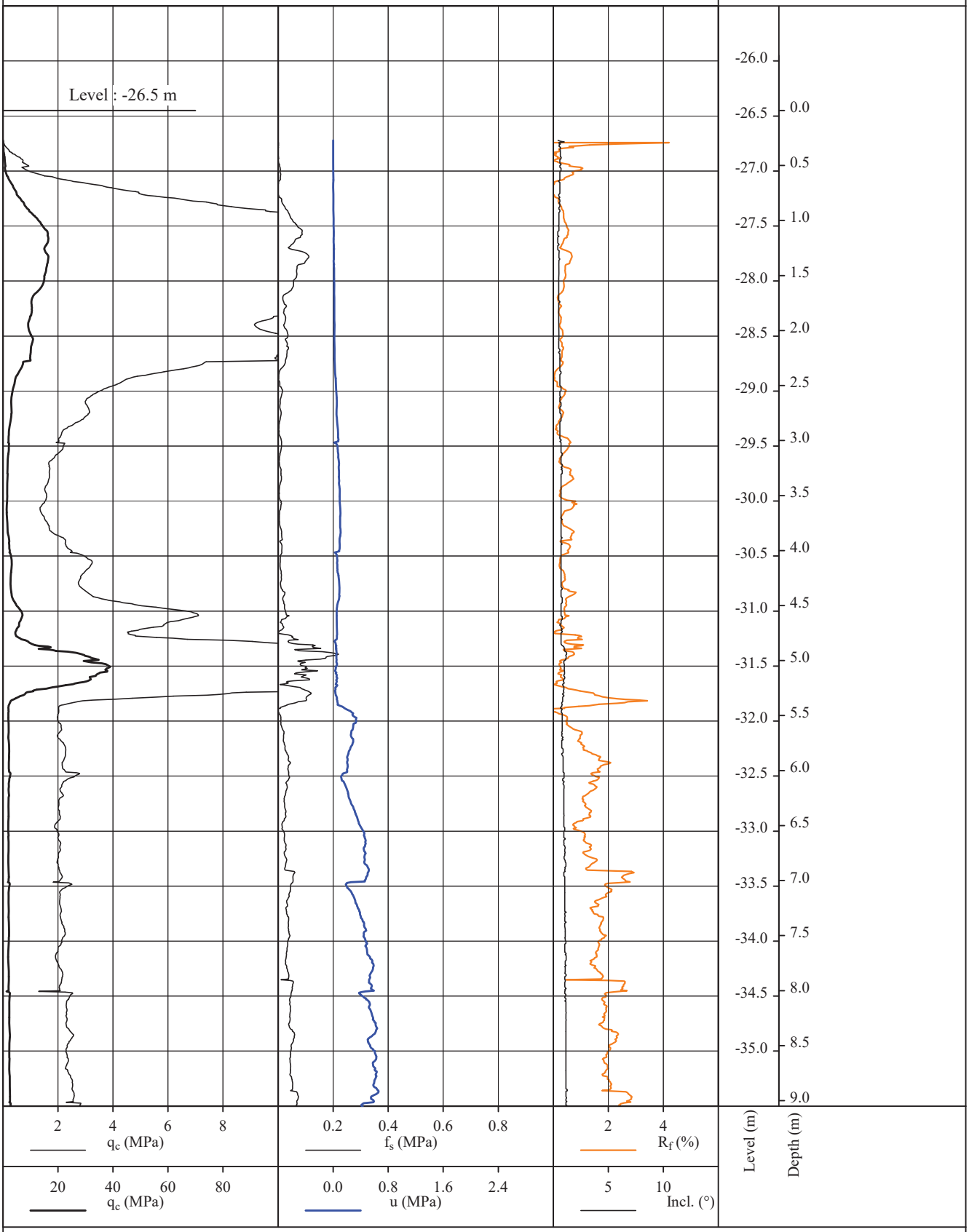


E	: 415,103.8	Cone no.	: Icone160508		
N	: 6,238,193.9	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-26 22:24:13
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop. No data logged from 12.00-12.27 mbs

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:	
Checked	: MHF	Date: 2020-05-29		Page 2 / 2
Approved	: LAR	Date: 2020-05-29	Report	Enclosure: Rev. 00

CPT name : SCPT-43

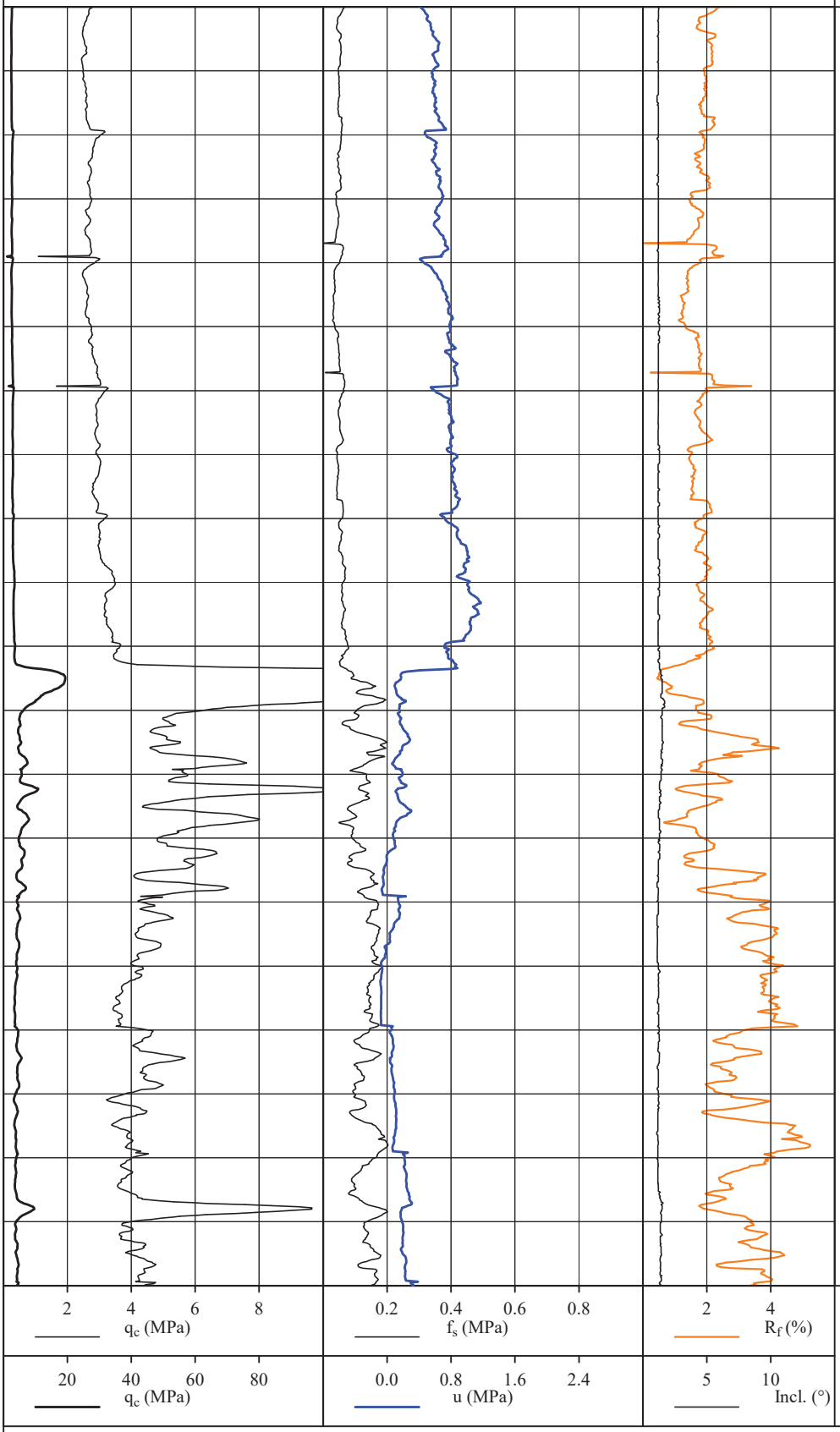


E	: 412,685.6	Cone no.	: Icone200522		
N	: 6,243,010.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-28 16:29:26
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 1 / 3
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : SCPT-43

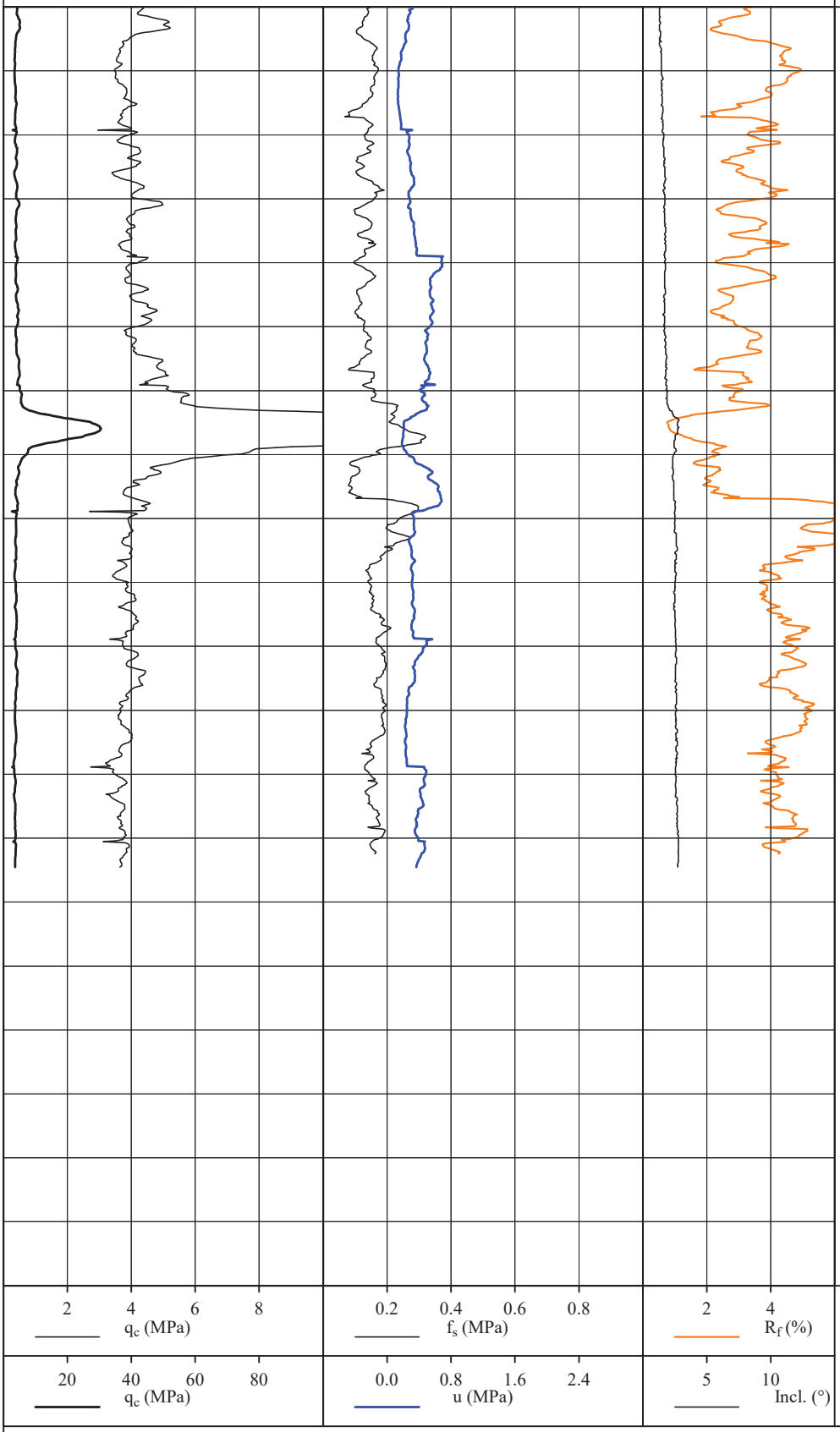


E	: 412,685.6	Cone no.	: Icone200522		
N	: 6,243,010.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-28 16:29:26
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 2 / 3
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

CPT name : SCPT-43



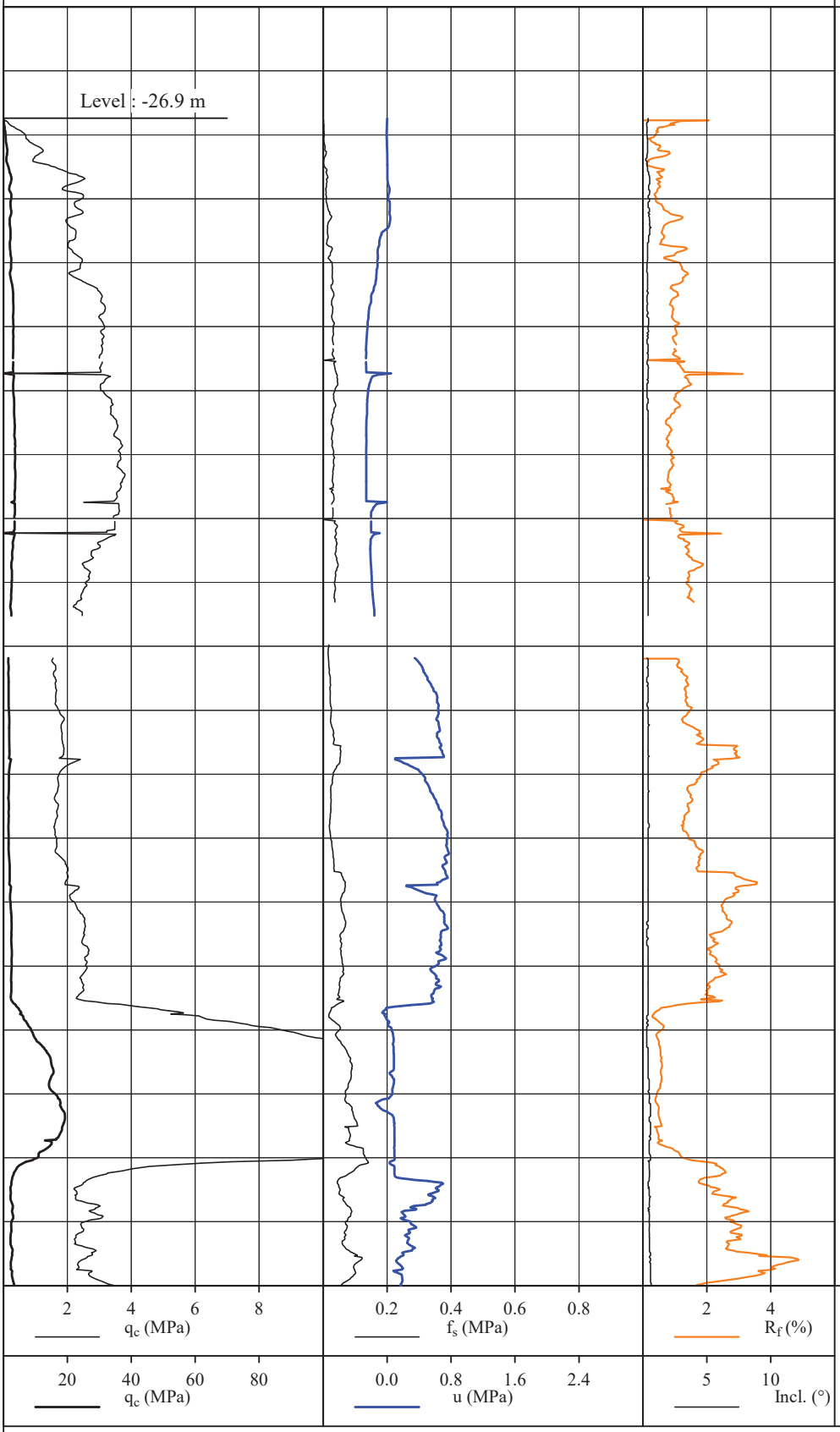
E	: 412,685.6	Cone no.	: Icone200522		
N	: 6,243,010.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-28 16:29:26
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-06-04	Subject:	
Checked	: MHF	Date: 2020-06-04		Page 3 / 3
Approved	: LAR	Date: 2020-06-04	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : SCPT-45



E	: 419,665.2	Cone no.	: Icone181106		
N	: 6,243,051.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-20 21:43:09
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop. No data logged from 3.88-4.22 mbsb.

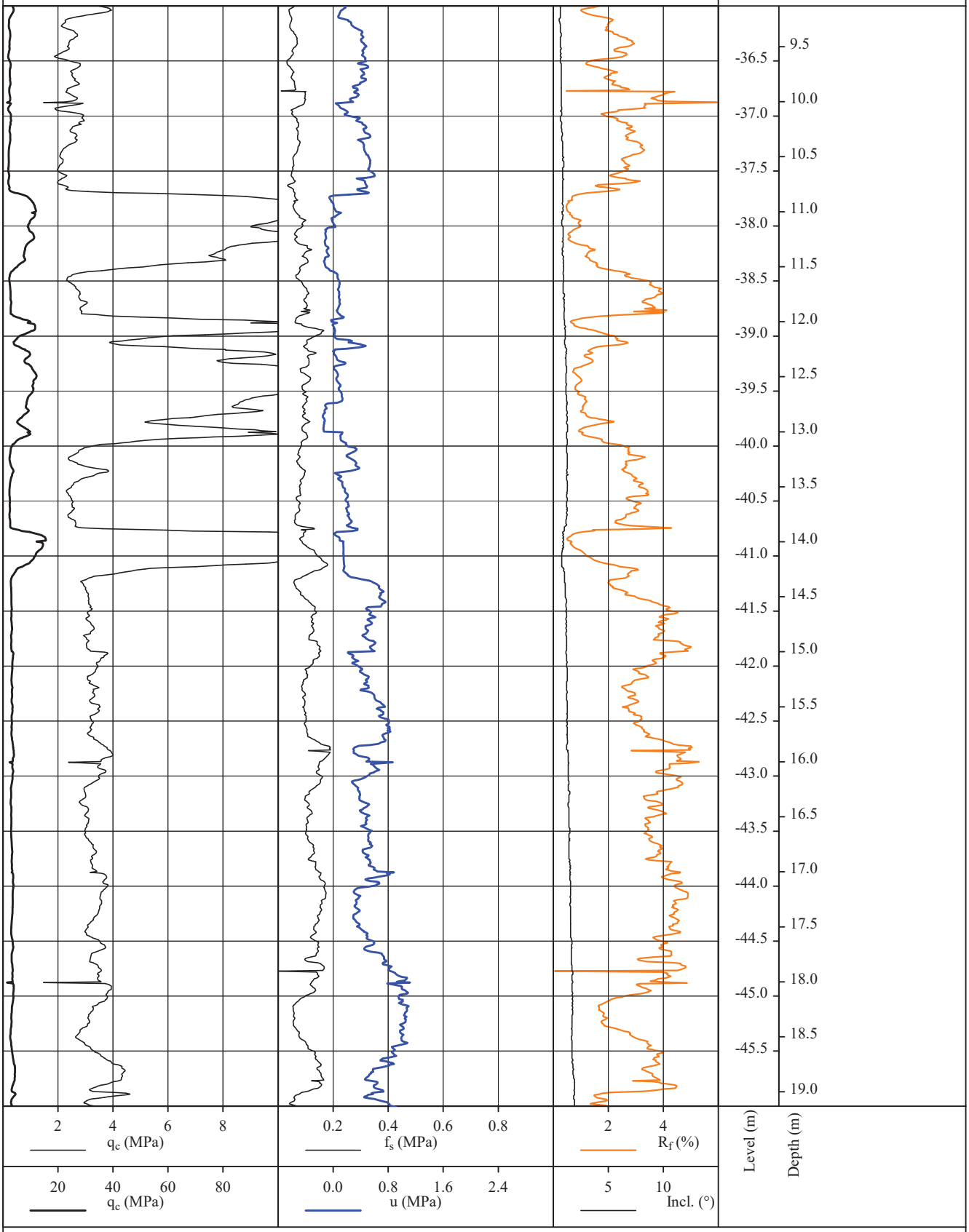
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:	
Checked	: MHF	Date: 2020-05-29		Page 1 / 4
Approved	: LAR	Date: 2020-05-29	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-29 11:50:33

CPT name : SCPT-45

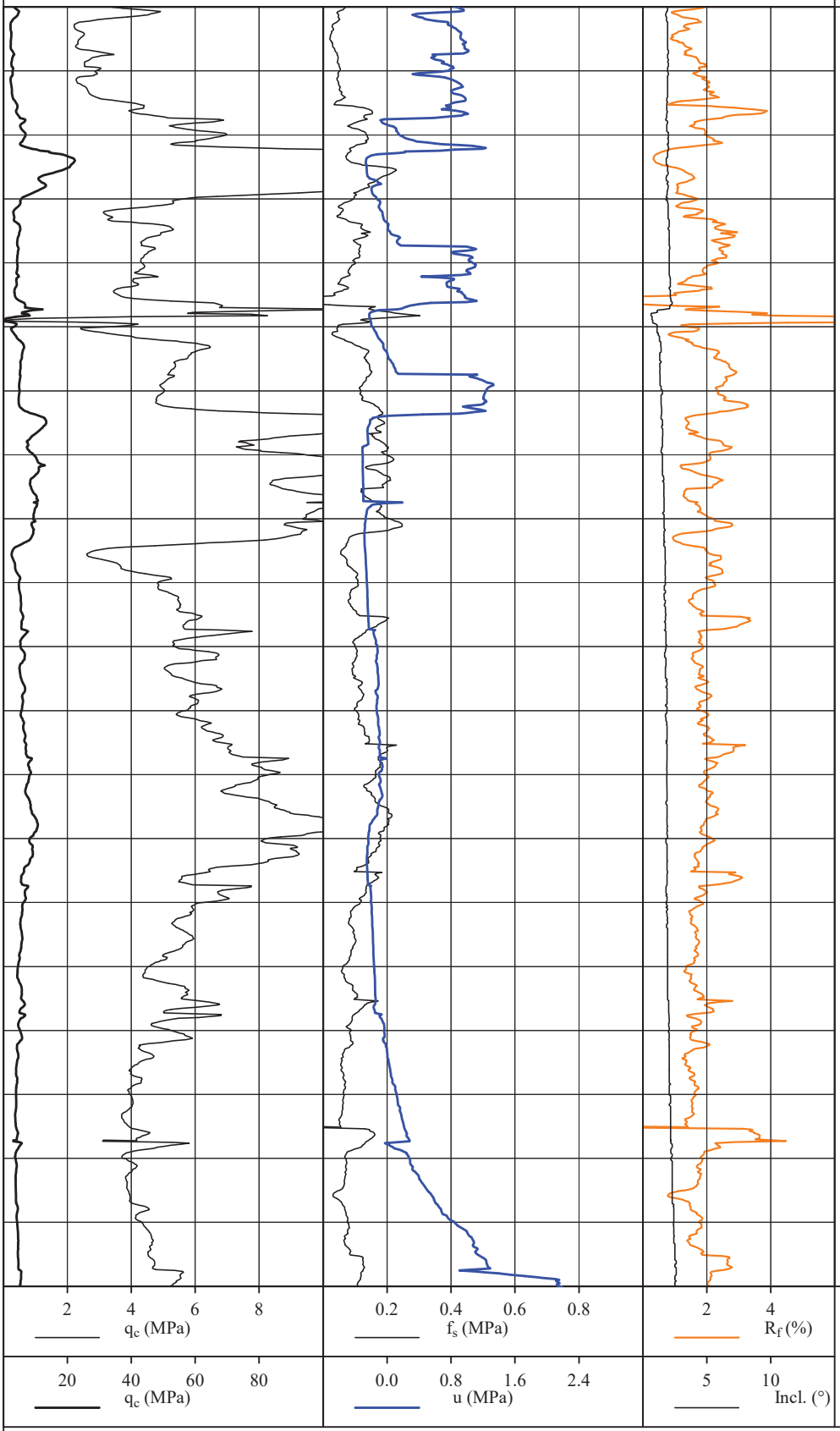


E	: 419,665.2	Cone no.	: Icone181106		
N	: 6,243,051.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-20 21:43:09
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop. No data logged from 3.88-4.22 mbsb.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:		
Checked	: MHF	Date: 2020-05-29			Page 2 / 4
Approved	: LAR	Date: 2020-05-29	Report	Enclosure:	Rev. 00

CPT name : SCPT-45

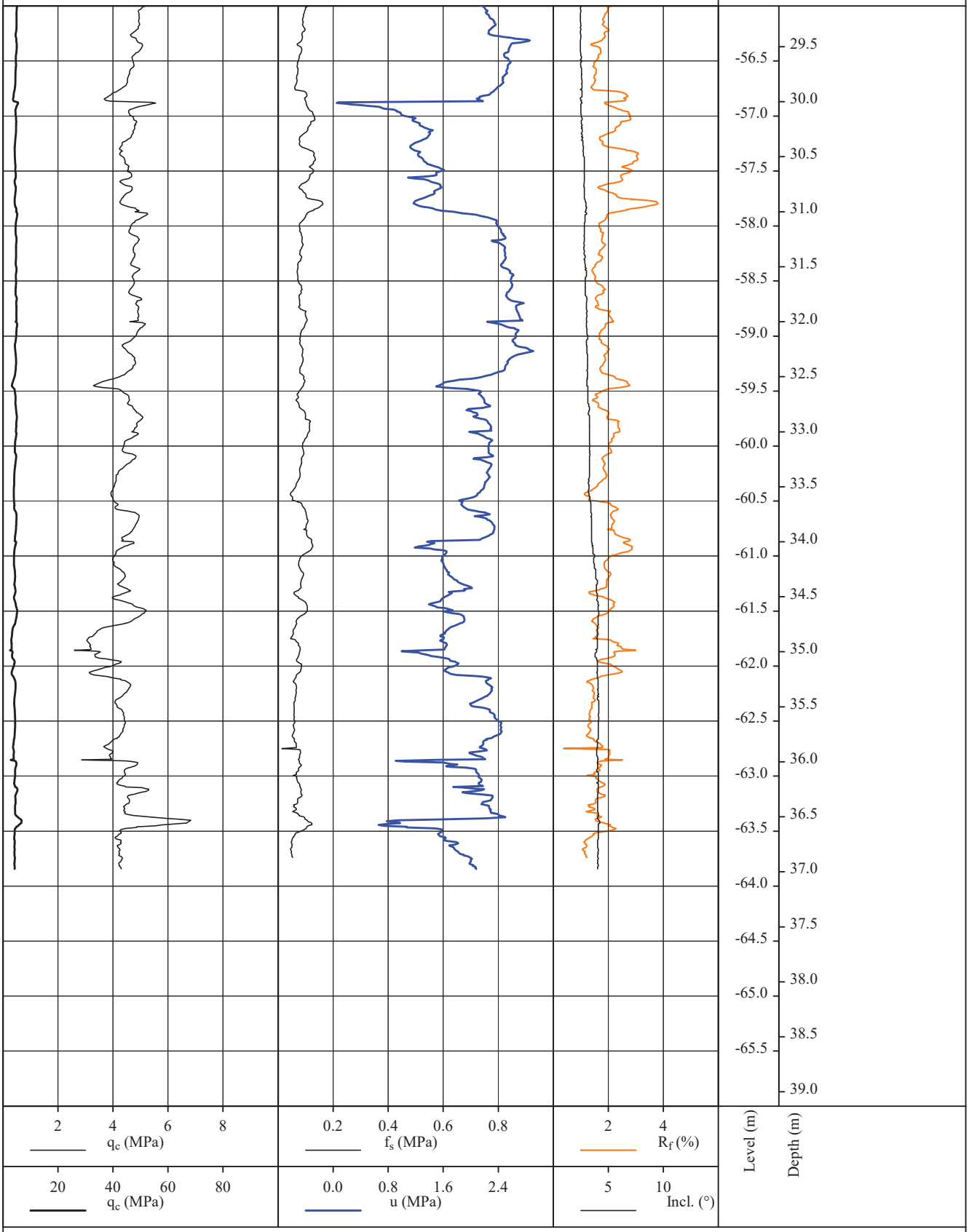


E	: 419,665.2	Cone no.	: Icone181106		
N	: 6,243,051.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-20 21:43:09
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop. No data logged from 3.88-4.22 mbsb.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:		
Checked	: MHF	Date: 2020-05-29			Page 3 / 4
Approved	: LAR	Date: 2020-05-29	Report	Enclosure:	Rev. 00

CPT name : SCPT-45

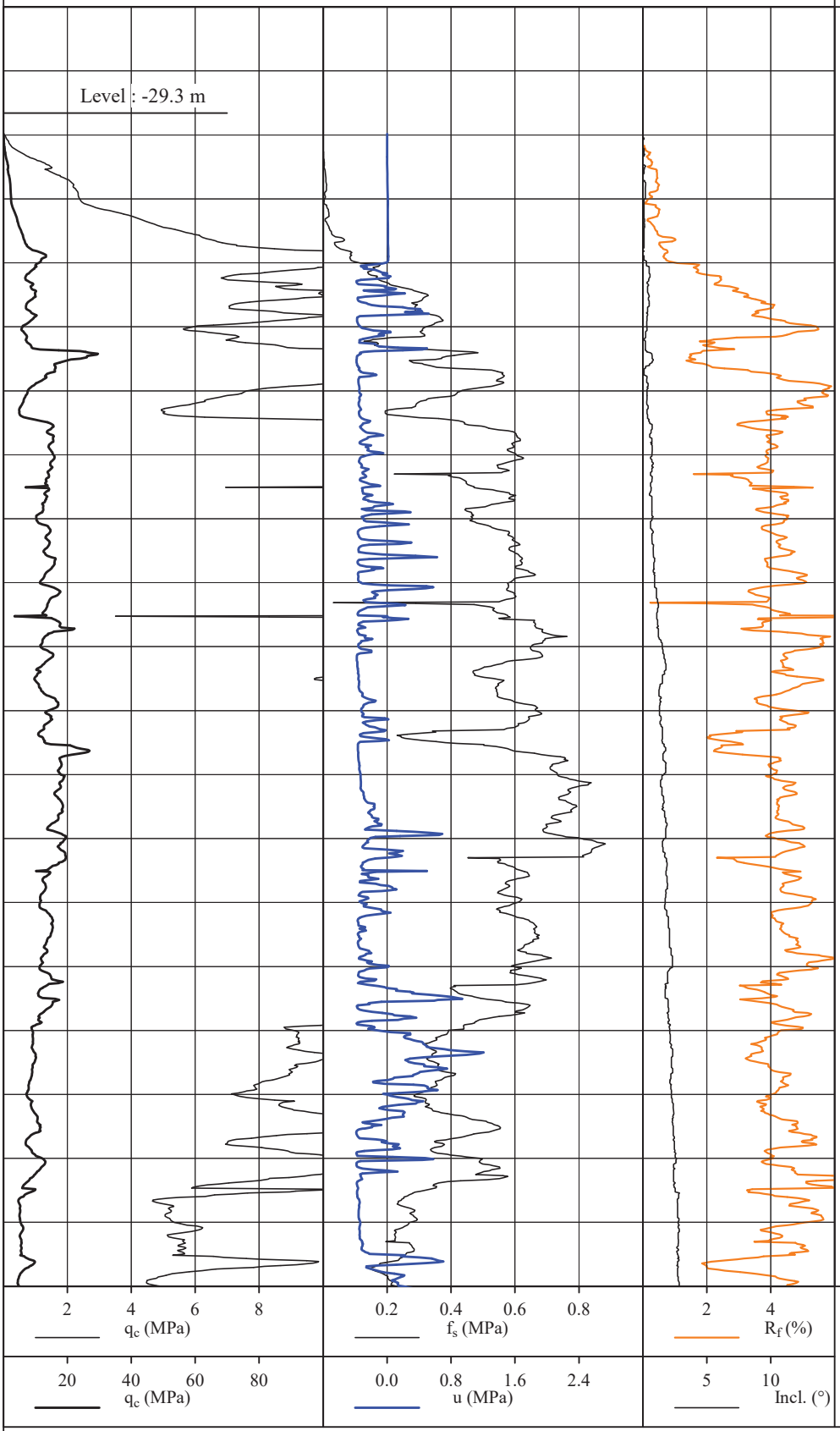


E	: 419,665.2	Cone no.	: Icone181106		
N	: 6,243,051.5	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: RPH/2020-05-20 21:43:09
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Operator Stop. No data logged from 3.88-4.22 mbsb.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-29	Subject:		
Checked	: MHF	Date: 2020-05-29			Page 4 / 4
Approved	: LAR	Date: 2020-05-29	Report	Enclosure:	Rev. 00

CPT name : SCPT-51



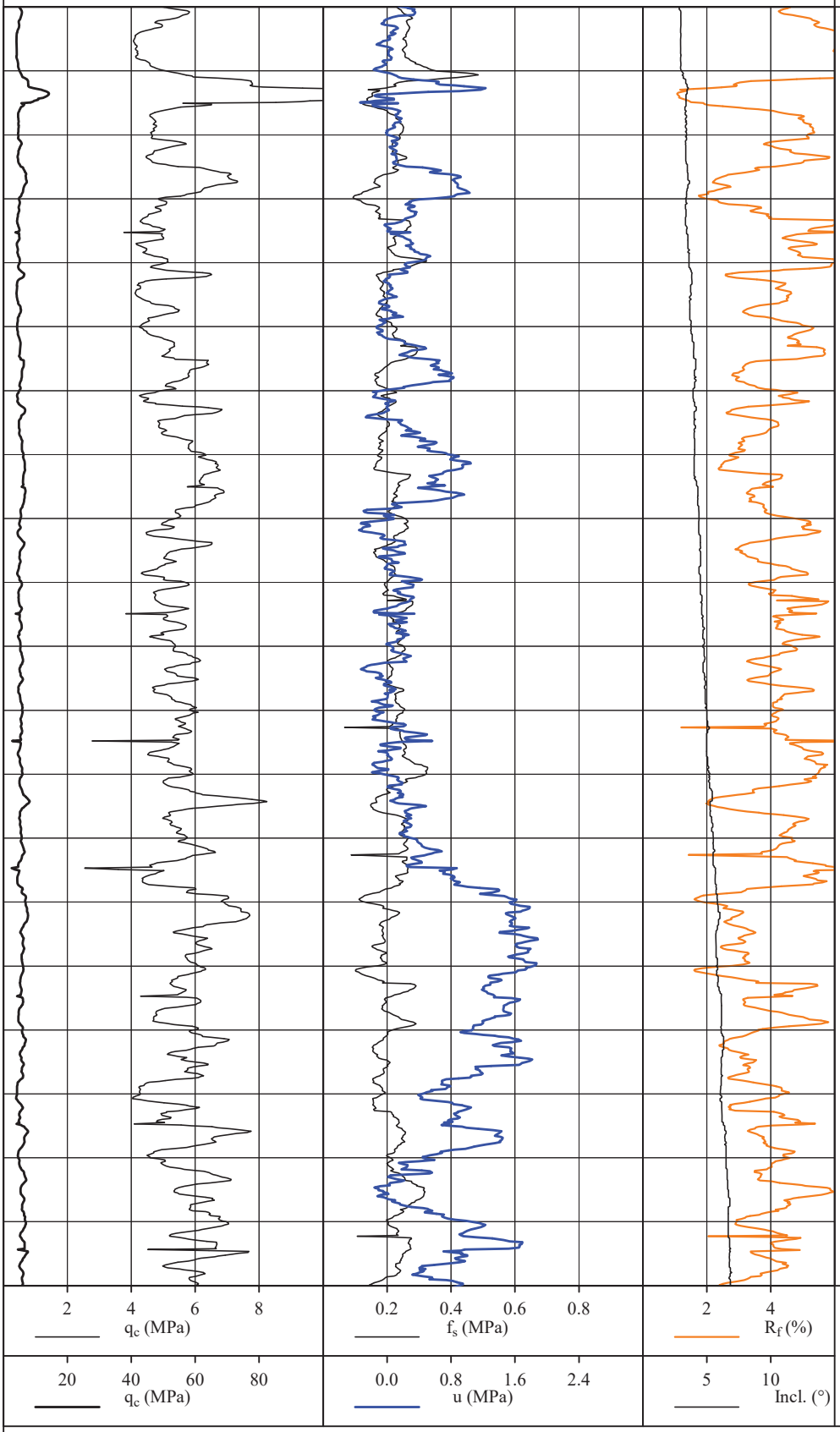
E	: 415,115.9	Cone no.	: Icone181106		
N	: 6,247,622.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-20 12:32:24
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : SCPT-51



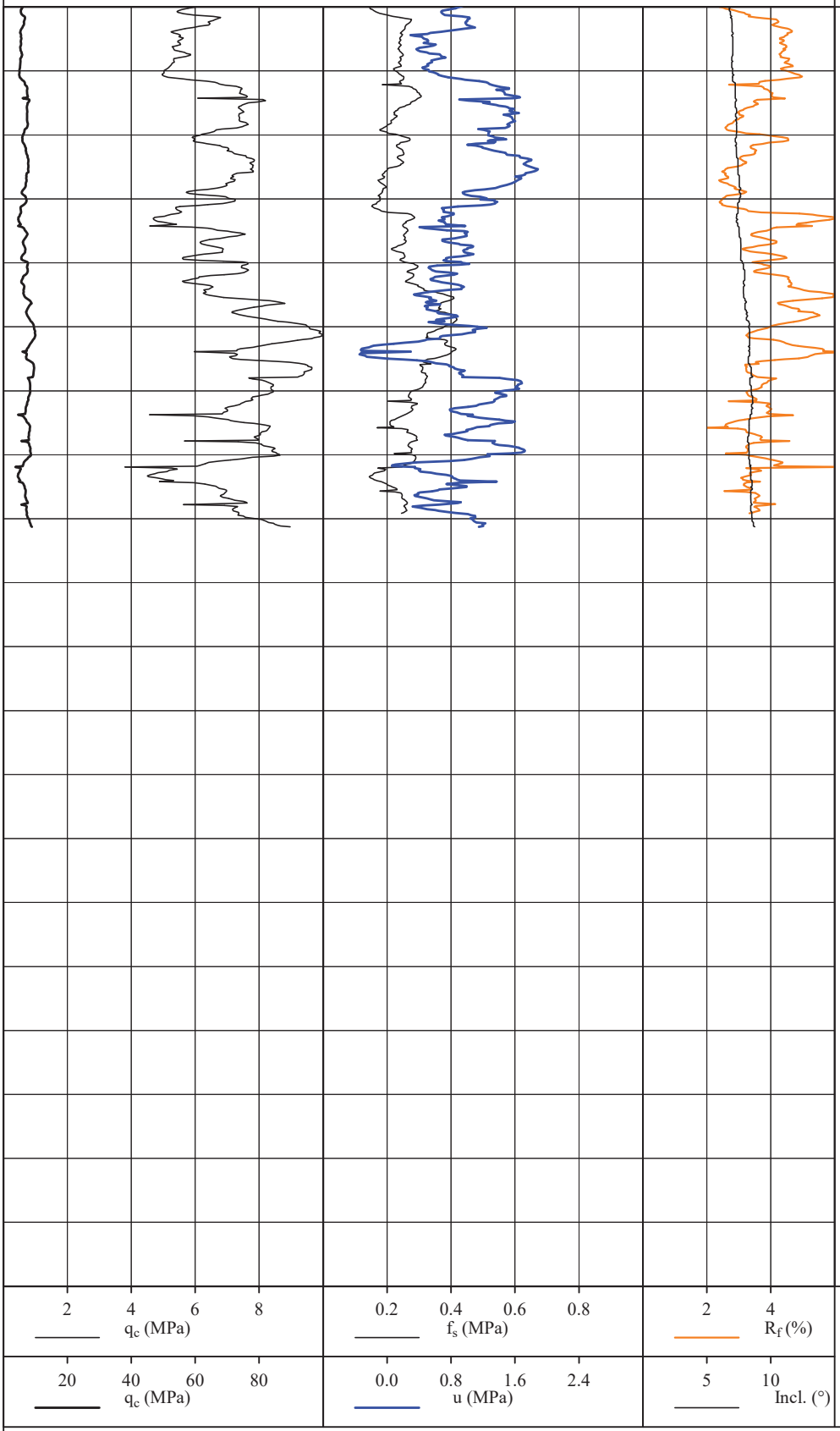
E	: 415,115.9	Cone no.	: Icone181106		
N	: 6,247,622.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-20 12:32:24
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : SCPT-51

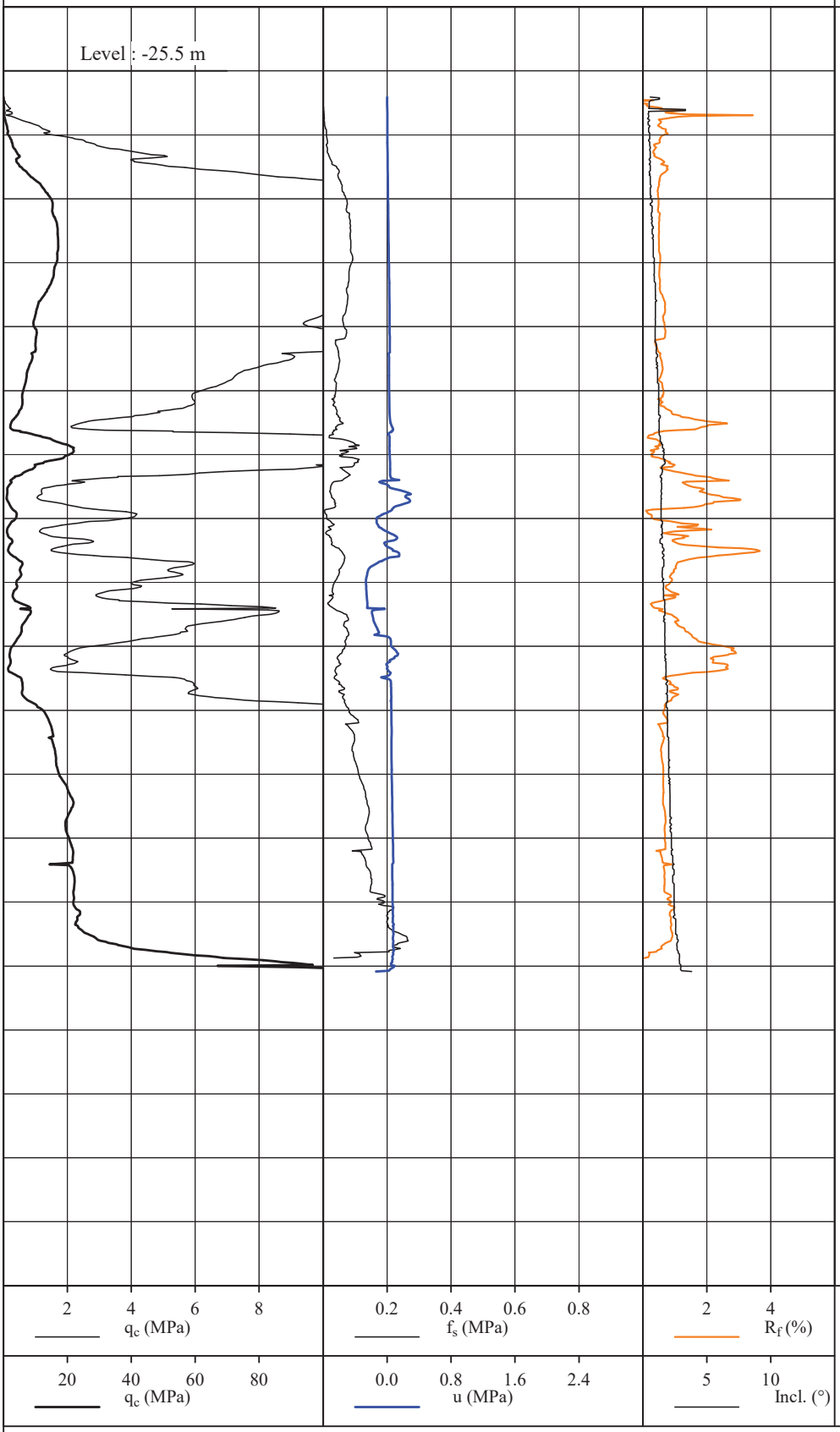


E	: 415,115.9	Cone no.	: Icone181106		
N	: 6,247,622.3	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-20 12:32:24
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Thrust

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

CPT name : SCPT-55



E	: 422,064.1	Cone no.	: Icone181120		
N	: 6,248,439.6	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-19 13:37:10
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

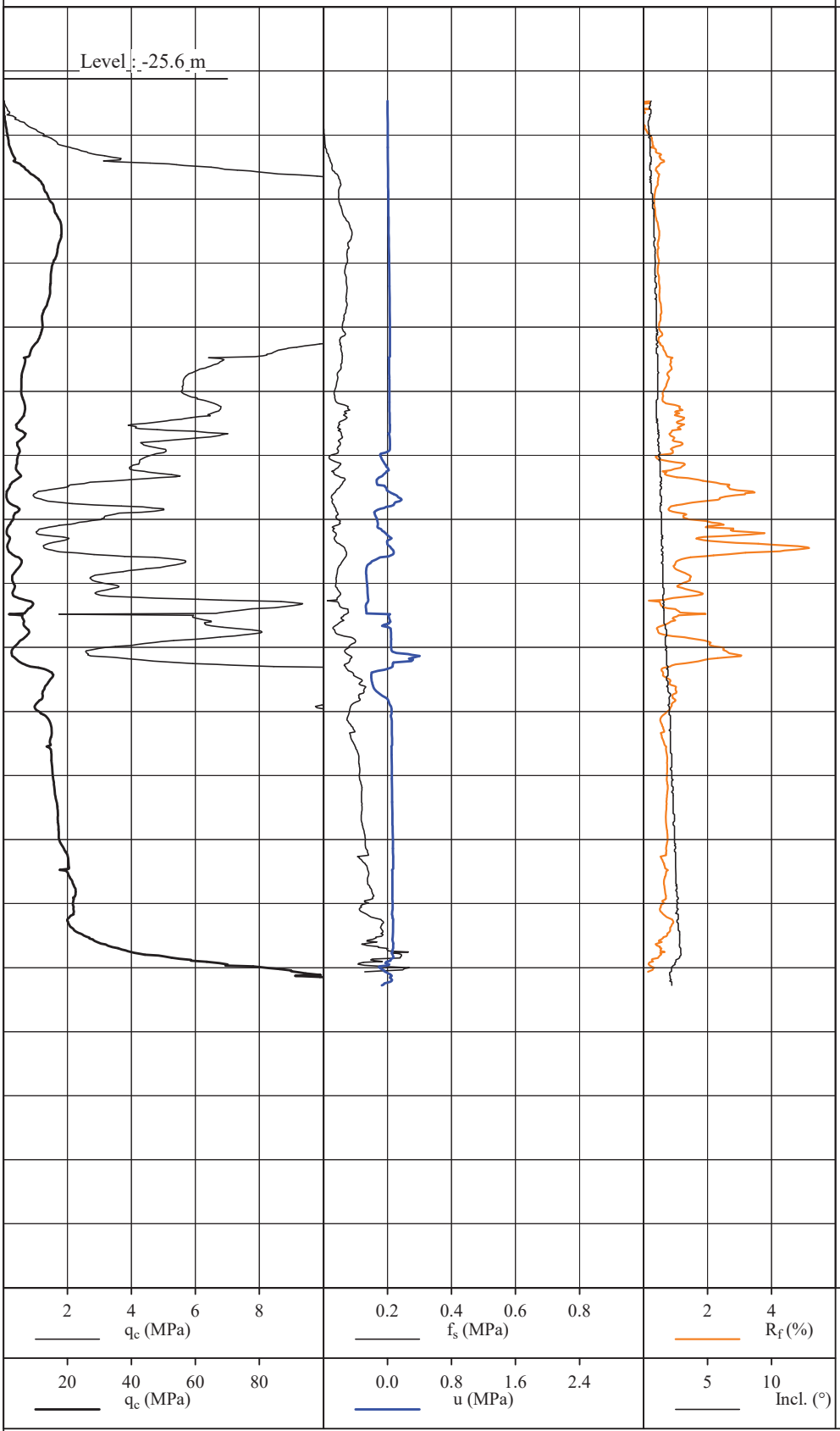
Project : 204307 Thor OWF

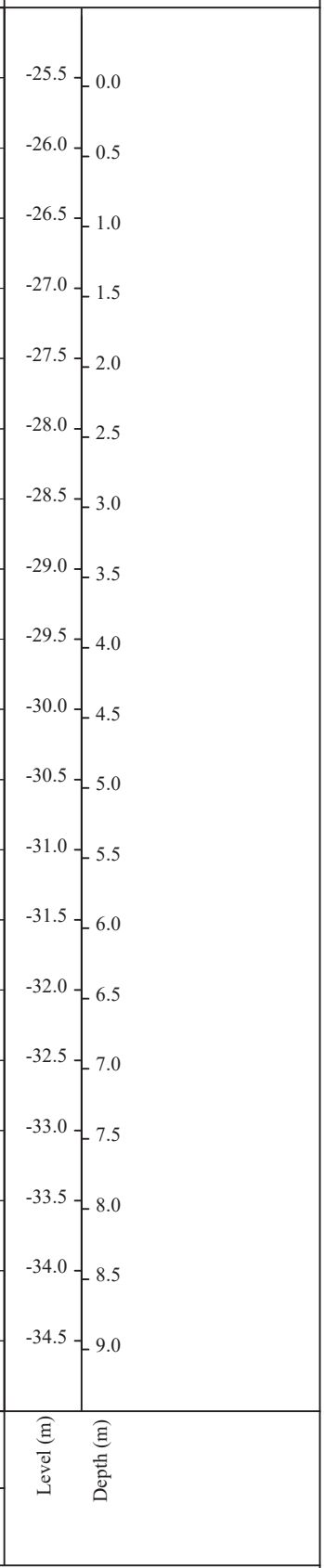
Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 1
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-26 11:42:52

CPT name : SCPT-55a





E	: 422,063.9	Cone no.	: Icone181120		
N	: 6,248,445.6	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-19 14:59:47
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip

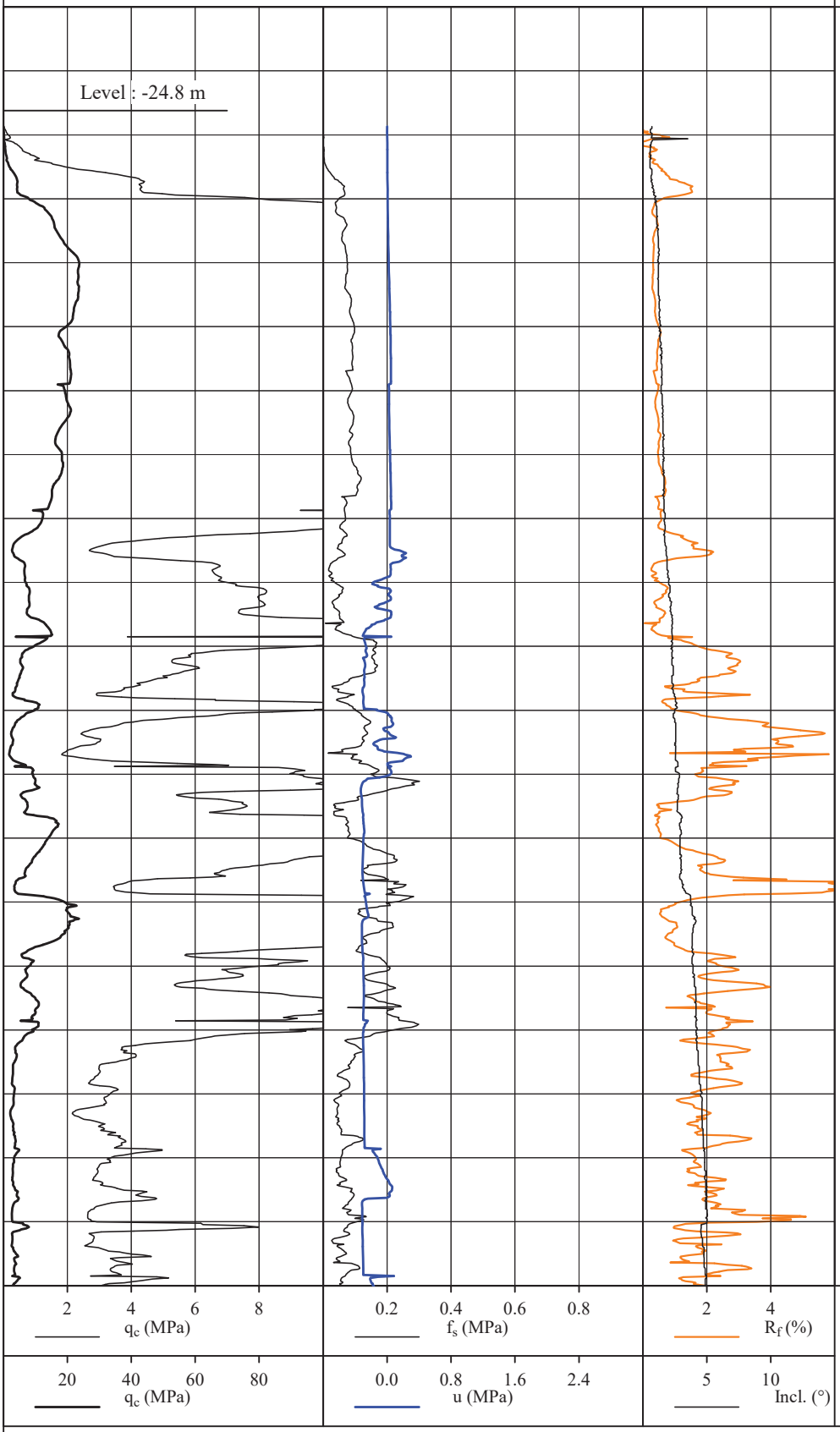
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 1
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Printed 2020-05-26 11:42:57

Perceptor - 1.5.10.231 2020-05-26

CPT name : SCPT-59



E	: 417,263.3	Cone no.	: Icone181120		
N	: 6,252,589.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-19 07:21:16
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip. No data logged from 10.00-11.12 mbsb.

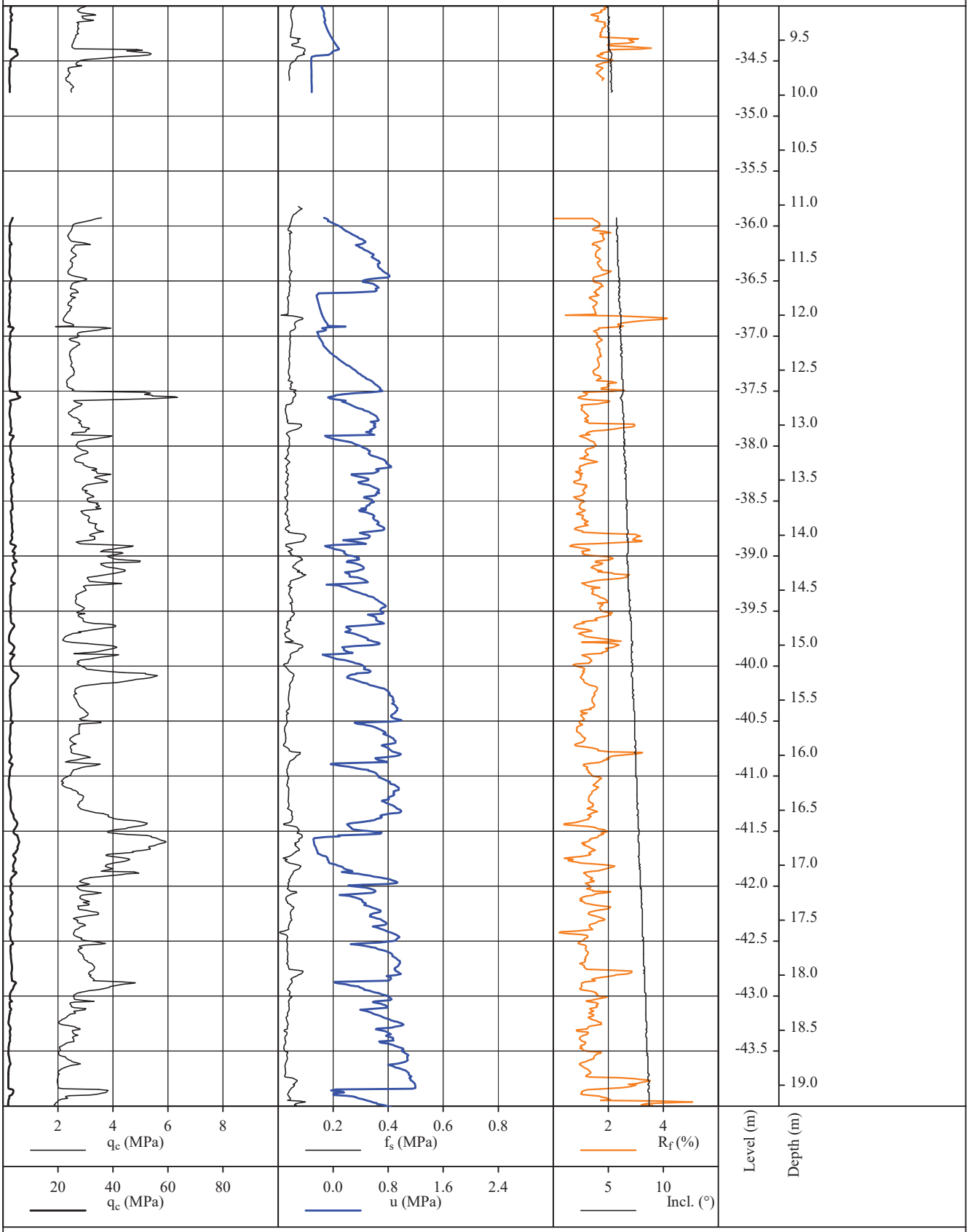
Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 1 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

Printed 2020-05-26 11:43:03

CPT name : SCPT-59



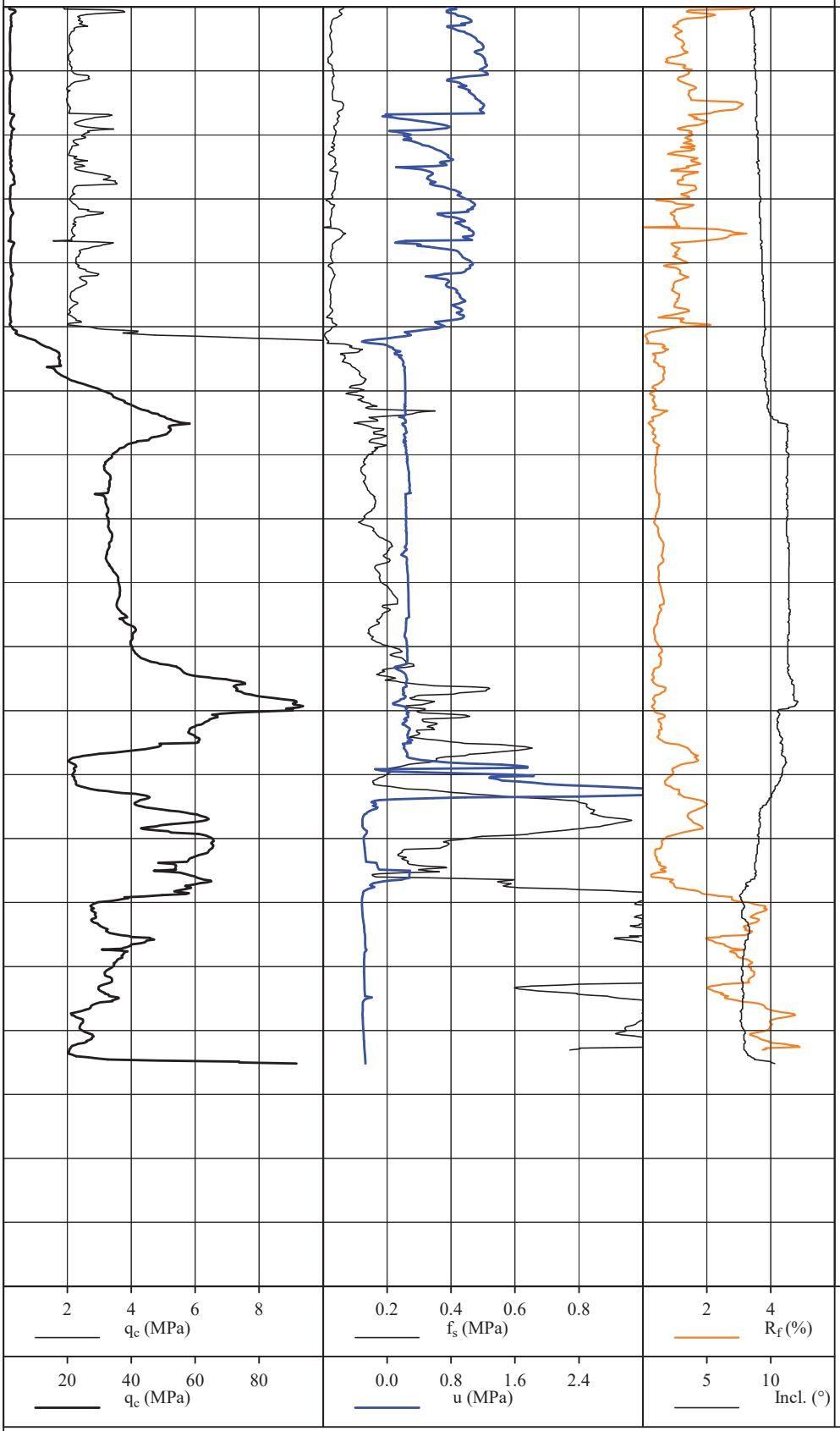
E	: 417,263.3	Cone no.	: Icone181120		
N	: 6,252,589.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-19 07:21:16
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip. No data logged from 10.00-11.12 mbsb.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 2 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.231 2020-05-26

CPT name : SCPT-59



E	: 417,263.3	Cone no.	: Icone181120		
N	: 6,252,589.7	Cone type	: TSP	Rig	: GEOScope
System	: UTM32N/ETRS89			Performed by	: JPM/2020-05-19 07:21:16
V. Sys.	: MSL (via DTU15)	Cone area	: 10.0 cm^2	Remark	: Max. Tip. No data logged from 10.00-11.12 mbsb.

Project : 204307 Thor OWF

Prepared	: ABP	Date: 2020-05-26	Subject:	
Checked	: MHF	Date: 2020-05-26		Page 3 / 3
Approved	: LAR	Date: 2020-05-26	Report	Enclosure: Rev. 00

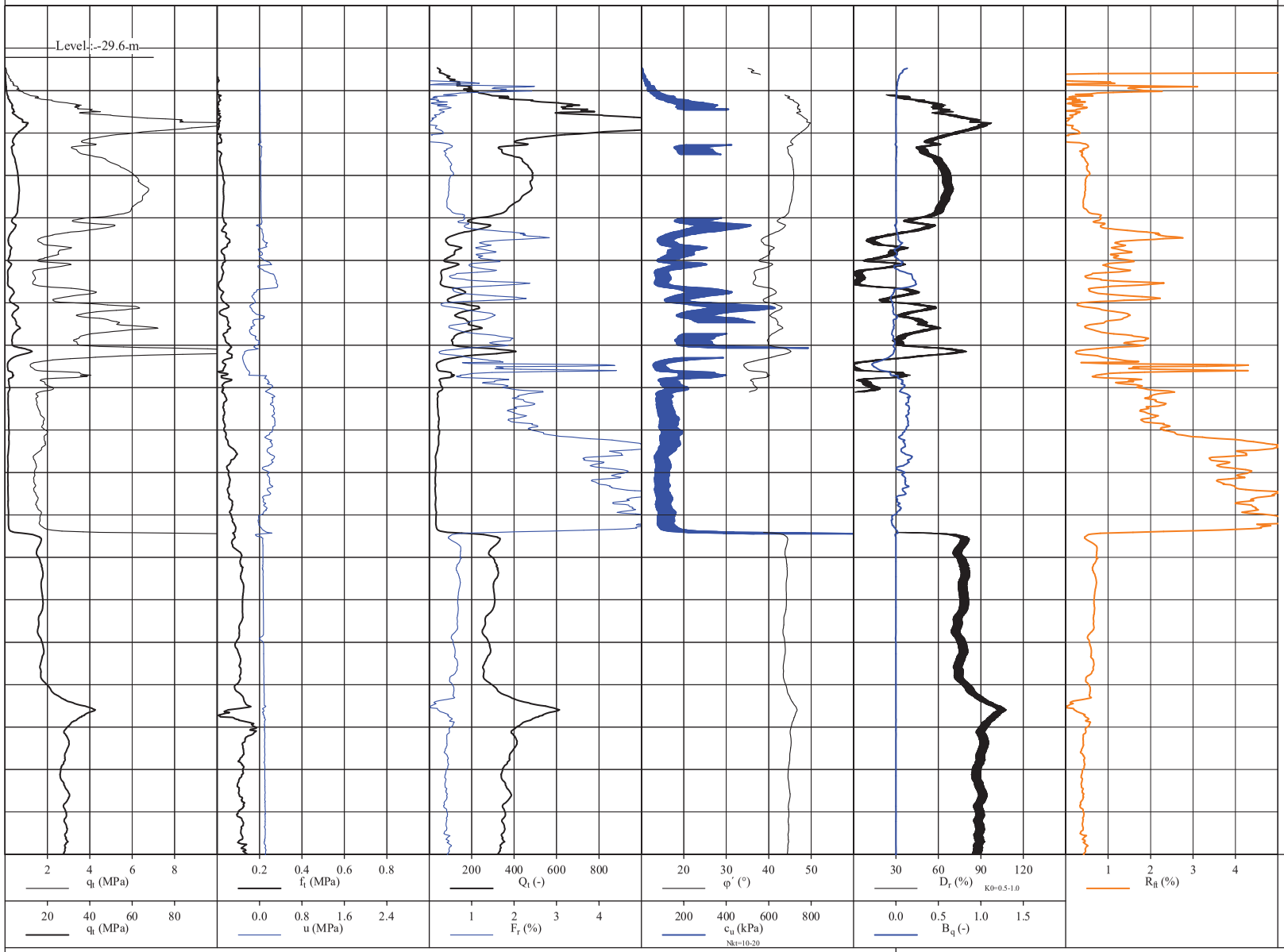
Perceptor - 1.5.10.231 2020-05-26

Enclosure D.02

Seabed CPTU Logs (interpreted values)

(310 pages)

CPT name : CPT-01



E	: 407,909.5	Cone no.	: Icone160508	Rig	: GEOScope
N	: 6,233,590.7	Cone type	: TSP	Performed by	: RPH/2020-05-22 19:29:39
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Tip
V. Sys.	: MSL (via DTU15)				

GEO

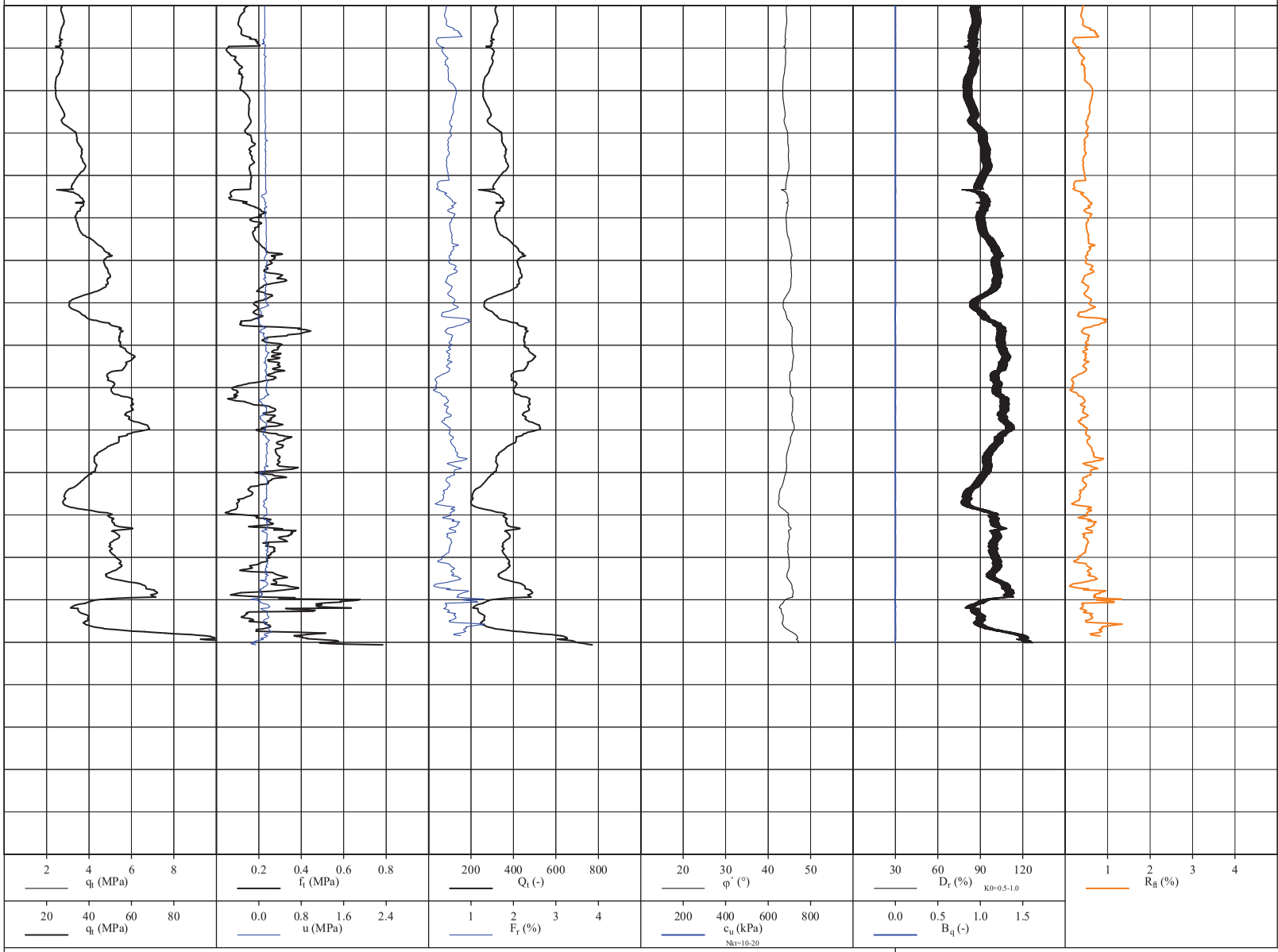
Project : 204307 Thor OWF

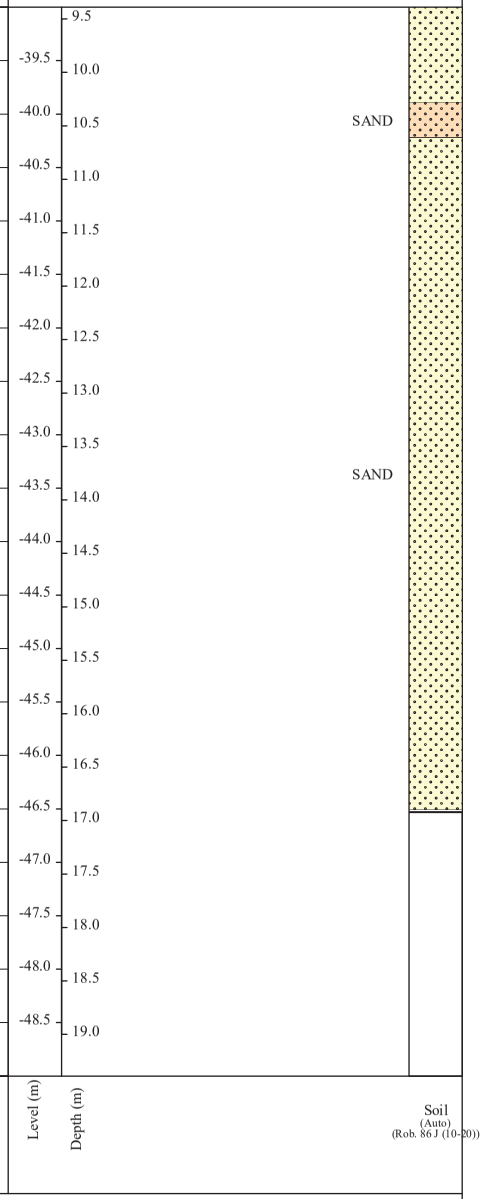
Prepared	: ABP	Date : 2020-06-10	Subject:	
Checked	: MHF	Date : 2020-06-10		Page 1 / 2
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: Rev. 00

Printed 2020-06-10 14:28:13

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-01





E	: 407,909.5	Cone no.	: Icone160508	Rig	: GEOScope
N	: 6,233,590.7	Cone type	: TSP	Performed by	: RPH/2020-05-22 19:29:39
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Tip
V. Sys.	: MSL (via DTU15)				

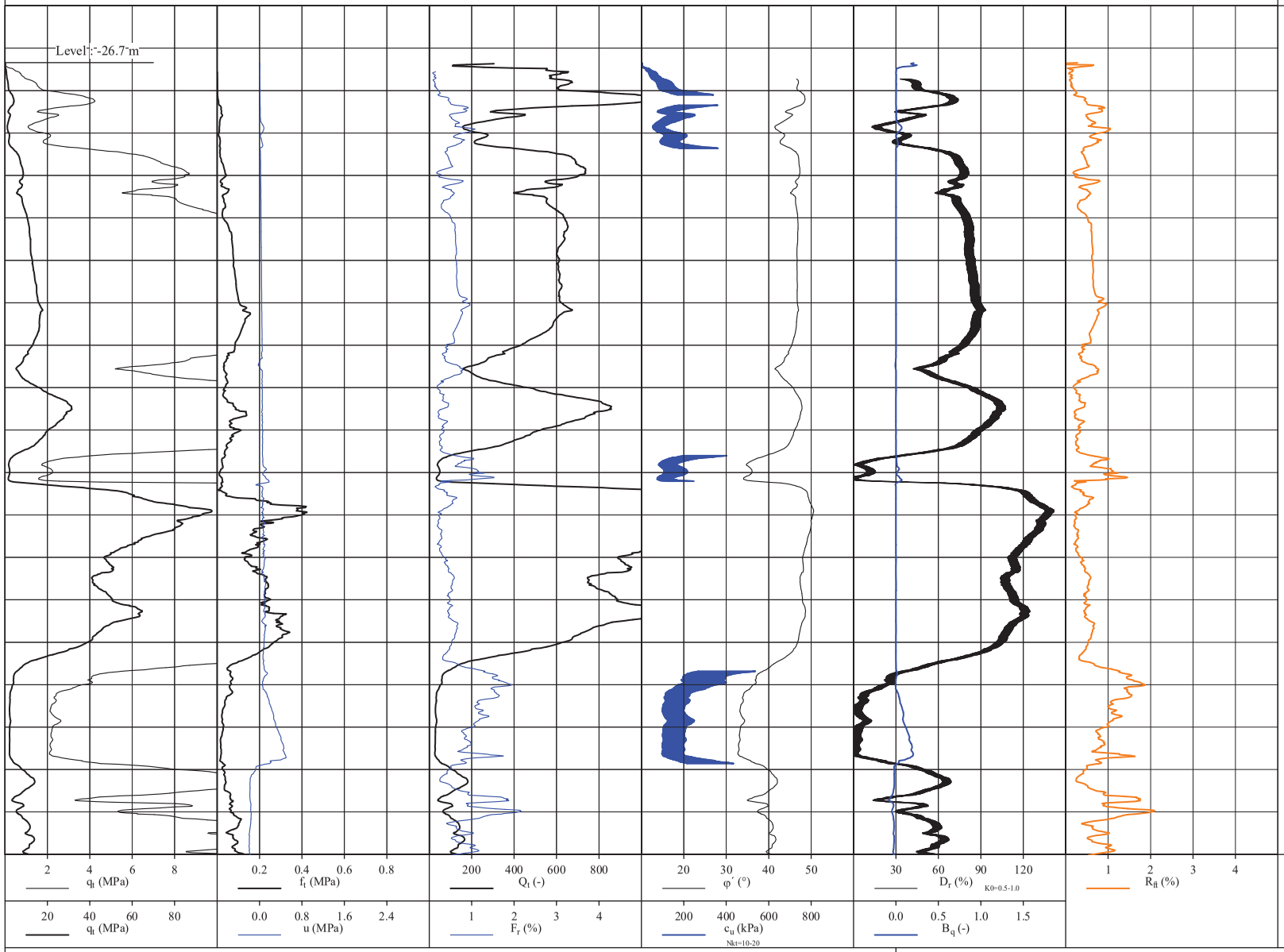
GEO

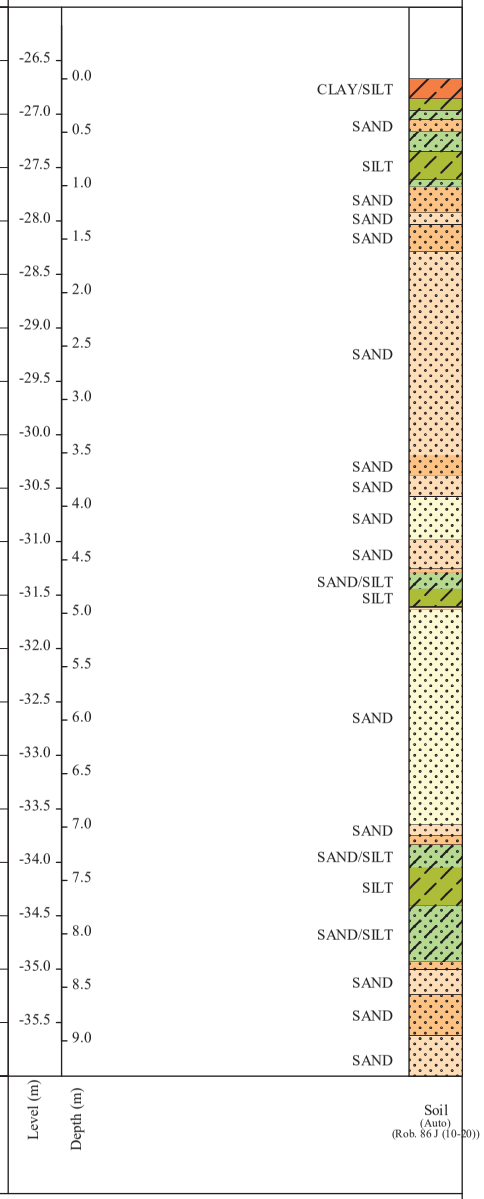
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject:	
Checked	: MHF	Date : 2020-06-10		Page 2 / 2
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-02





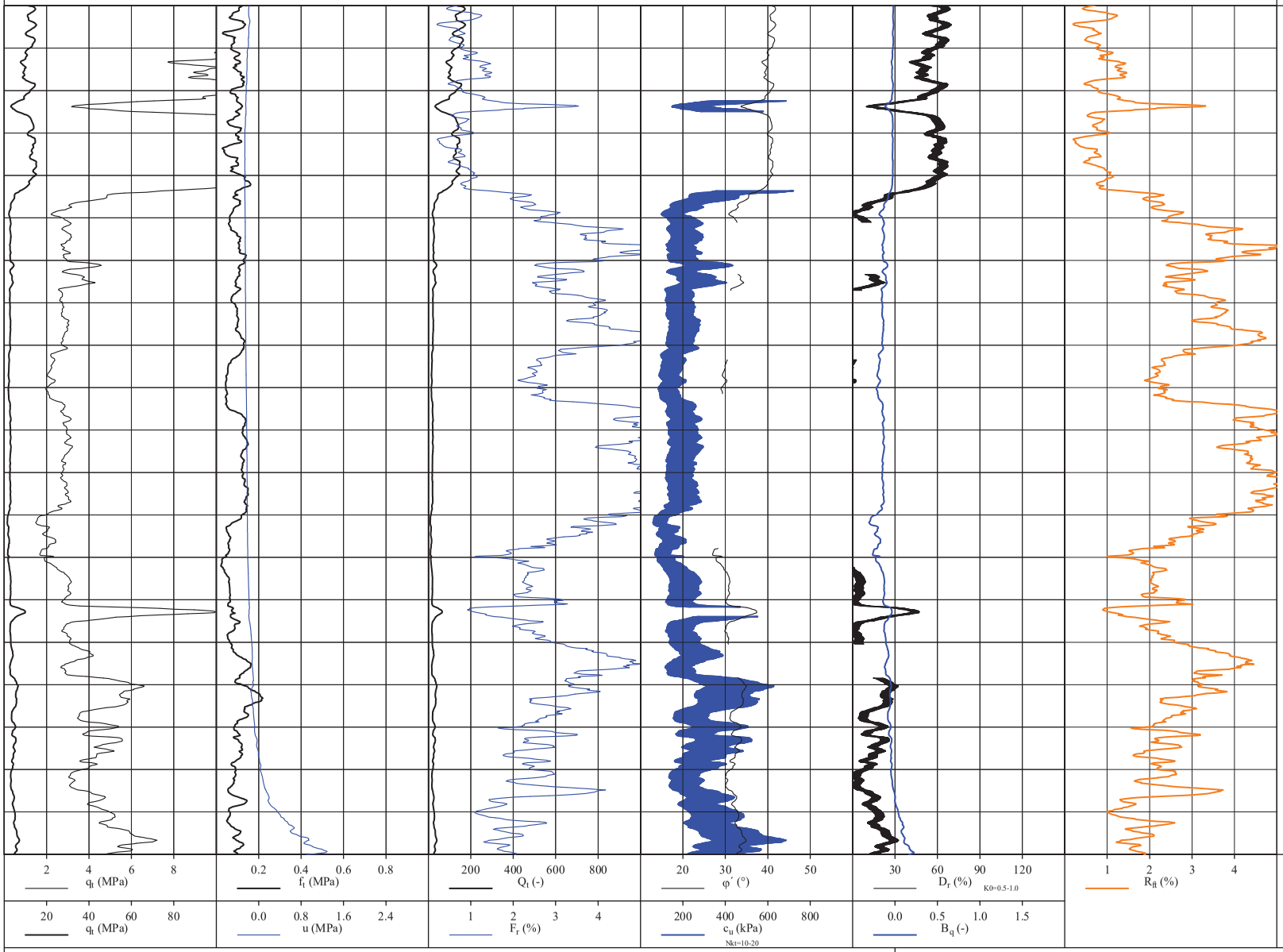
E	: 422,069.5	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,233,590.3	Cone type	: TSP	Performed by	: RPH/2020-05-21 22:21:06
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

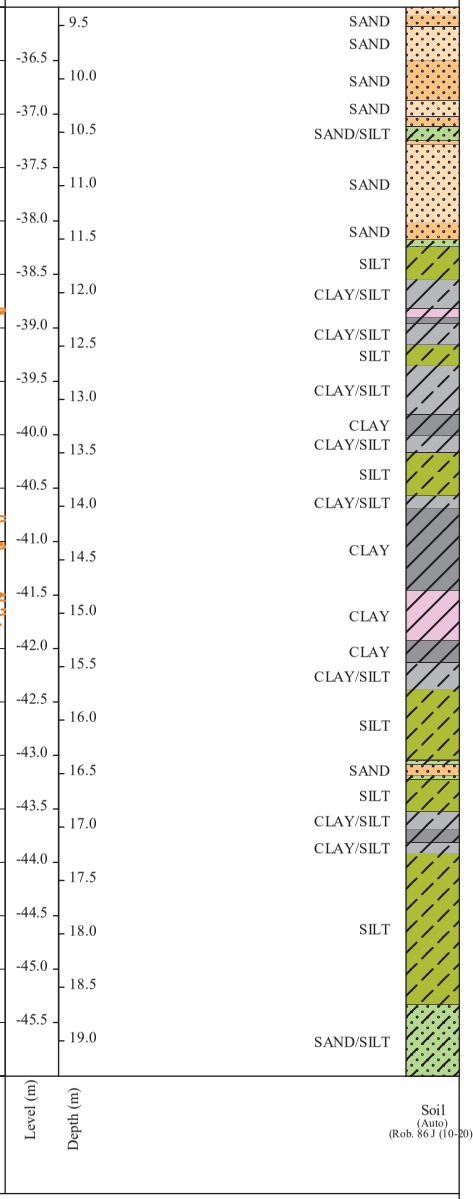
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-02	
Checked	: MHF	Date : 2020-06-10		Page 1 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-02





E : 422,069.5
N : 6,233,590.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181106
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-21 22:21:06
Remark : Max. Thrust

GEO

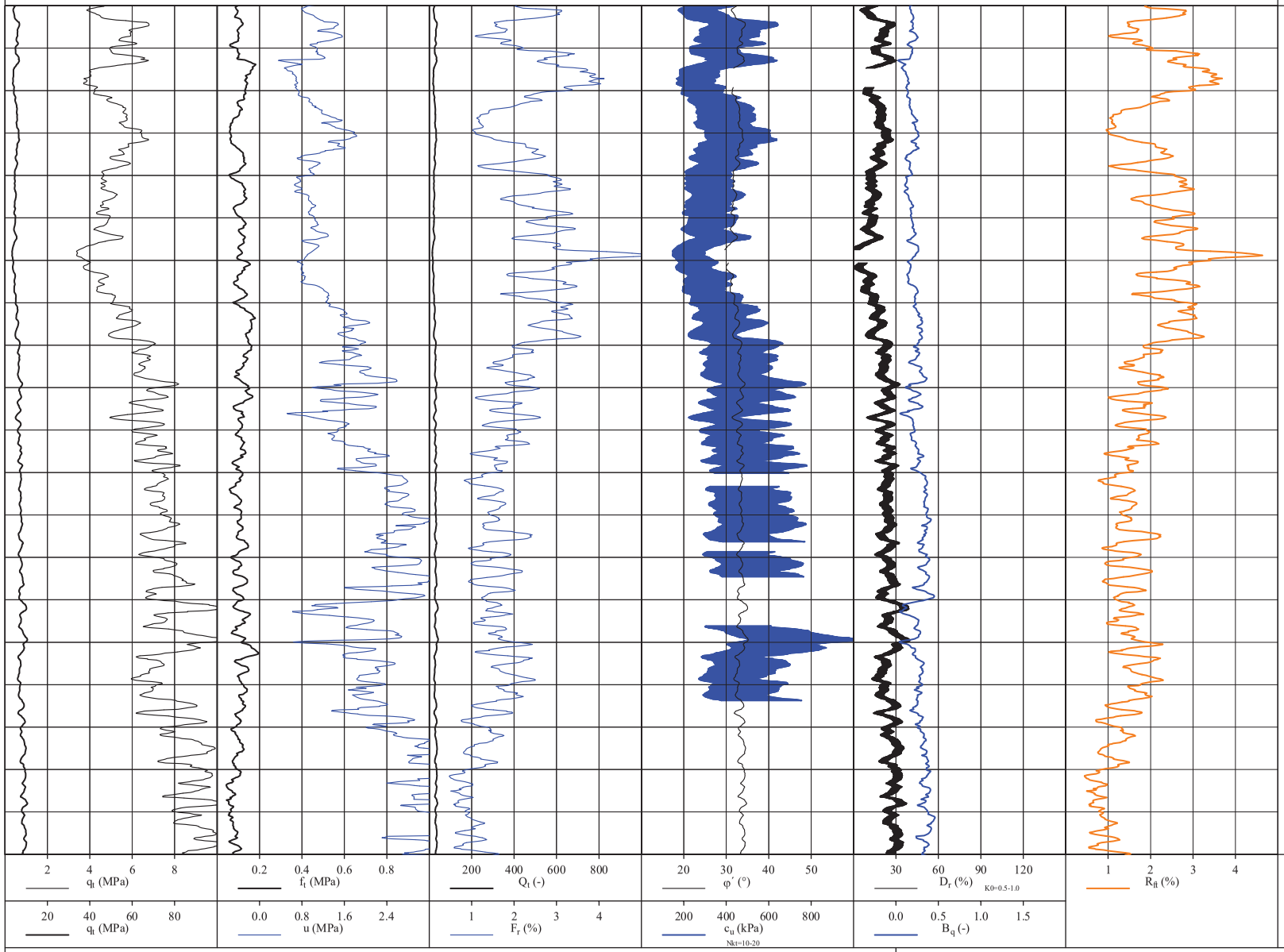
Project : 204307 Thor OWF

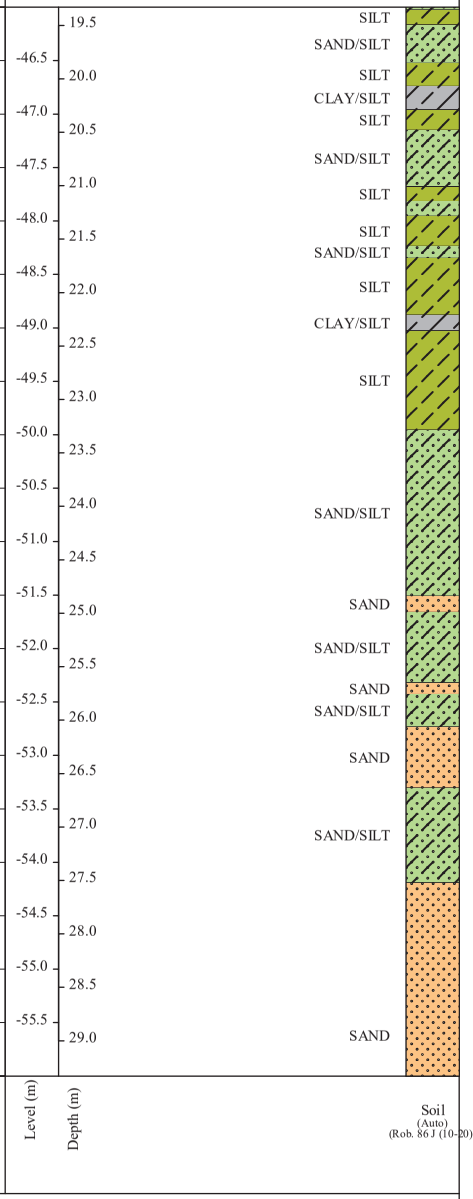
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-02		
Checked	: MHF	Date : 2020-06-10			Page 2 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 09:43:23

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-02





E : 422,069.5
N : 6,233,590.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181106
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-21 22:21:06
Remark : Max. Thrust

GEO

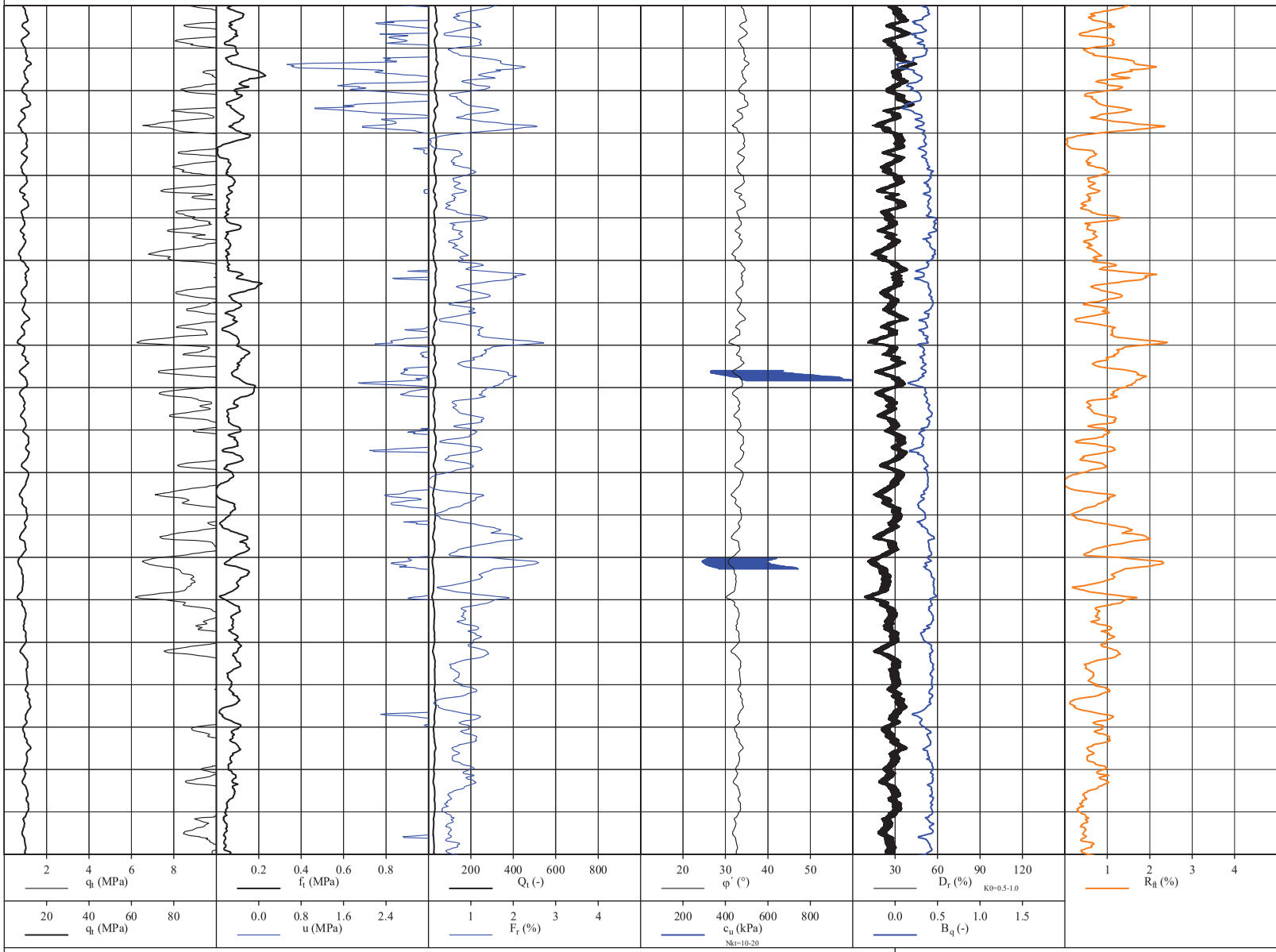
Project : 204307 Thor OWF

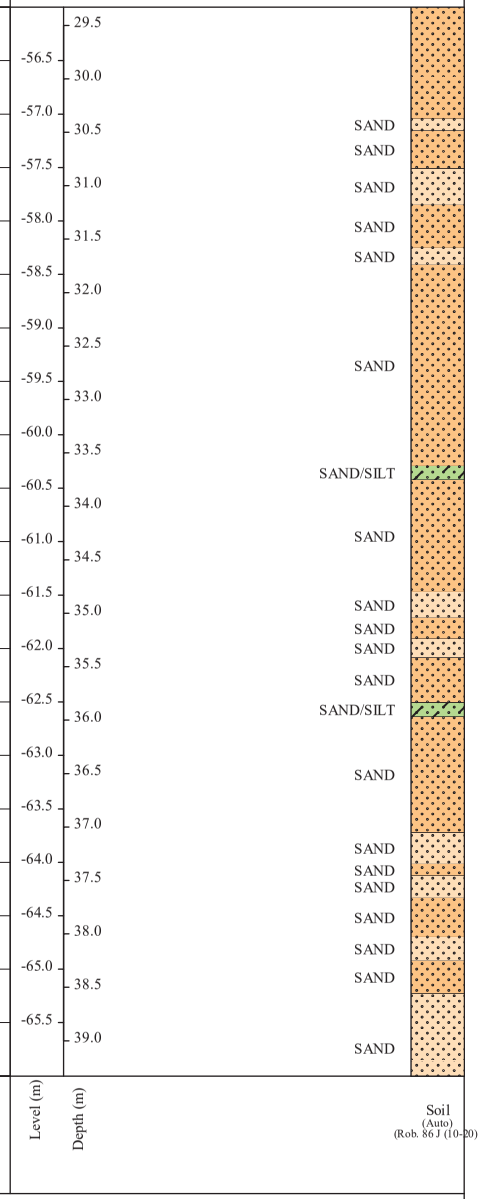
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-02		
Checked	: MHF	Date : 2020-06-10			Page 3 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 09:43:42

CPT name : CPT-02





E	: 422,069.5	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,233,590.3	Cone type	: TSP	Performed by	: RPH/2020-05-21 22:21:06
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

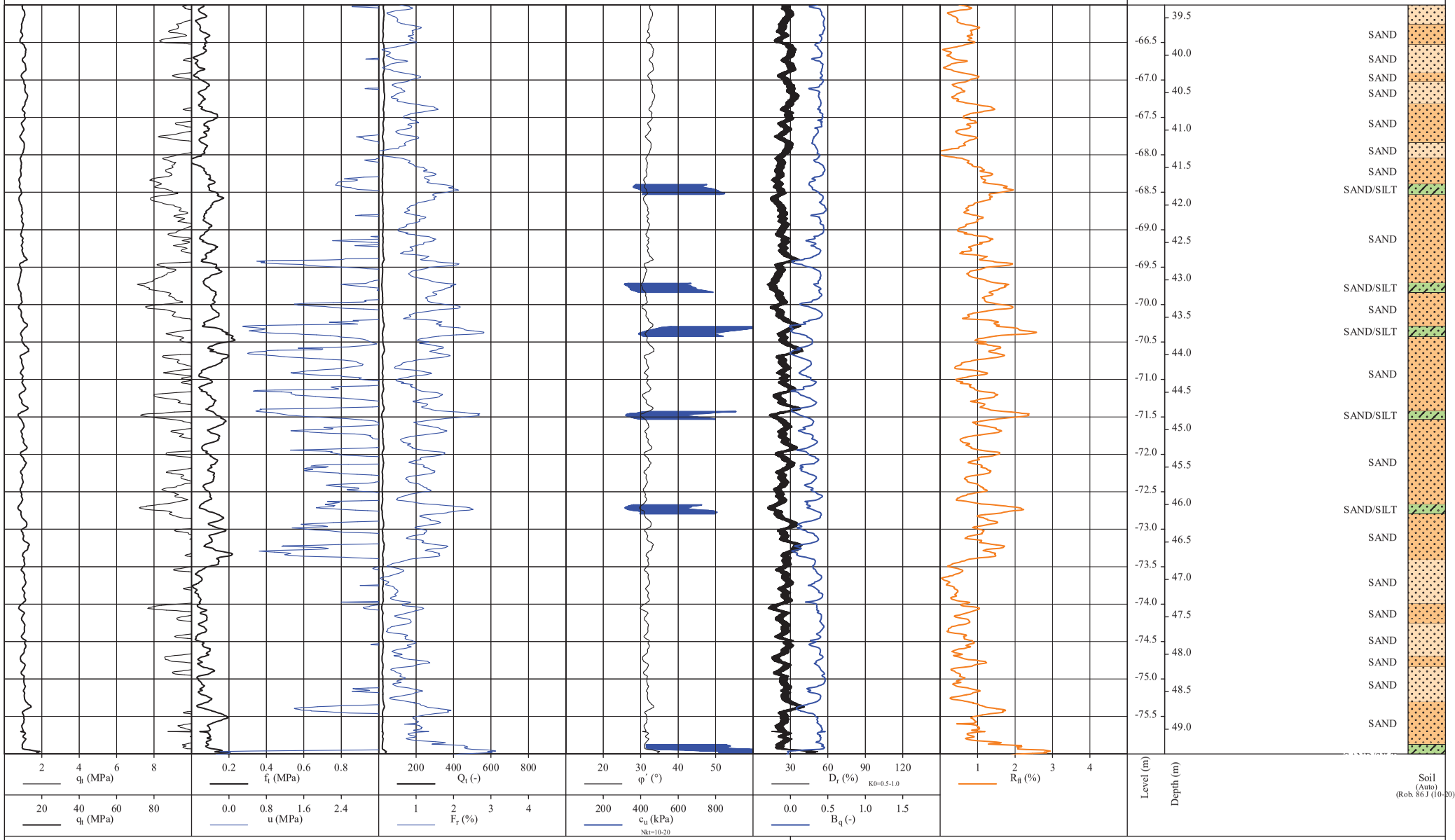
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-02	
Checked	: MHF	Date : 2020-06-10		Page 4 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-02



E : 422,069.5
N : 6,233,590.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181106
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-21 22:21:06
Remark : Max. Thrust

GEO

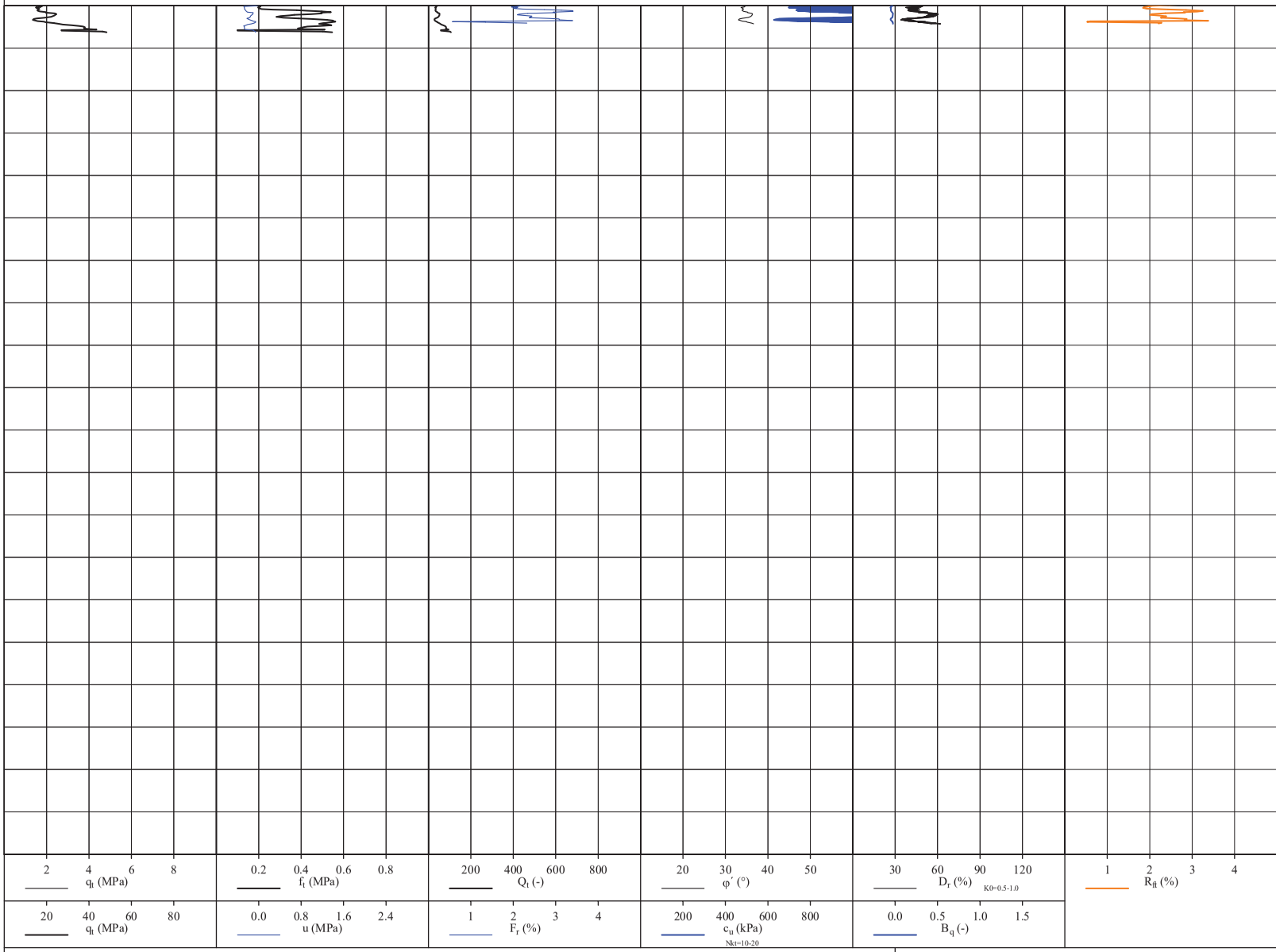
Project : 204307 Thor OWF

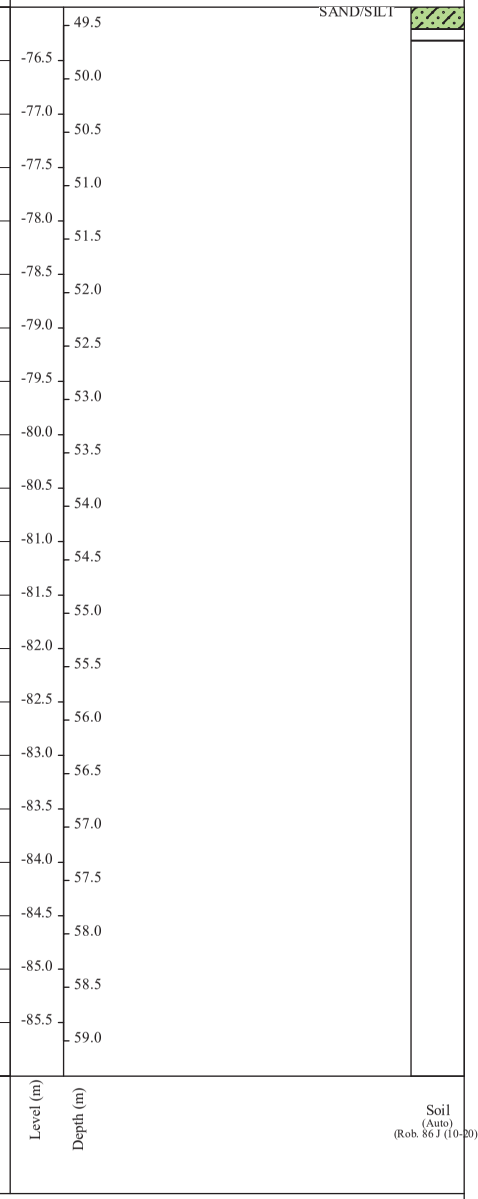
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-02		
Checked	: MHF	Date : 2020-06-10			Page 5 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 09:44:30

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-02





E : 422,069.5
N : 6,233,590.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181106
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-21 22:21:06
Remark : Max. Thrust

GEO

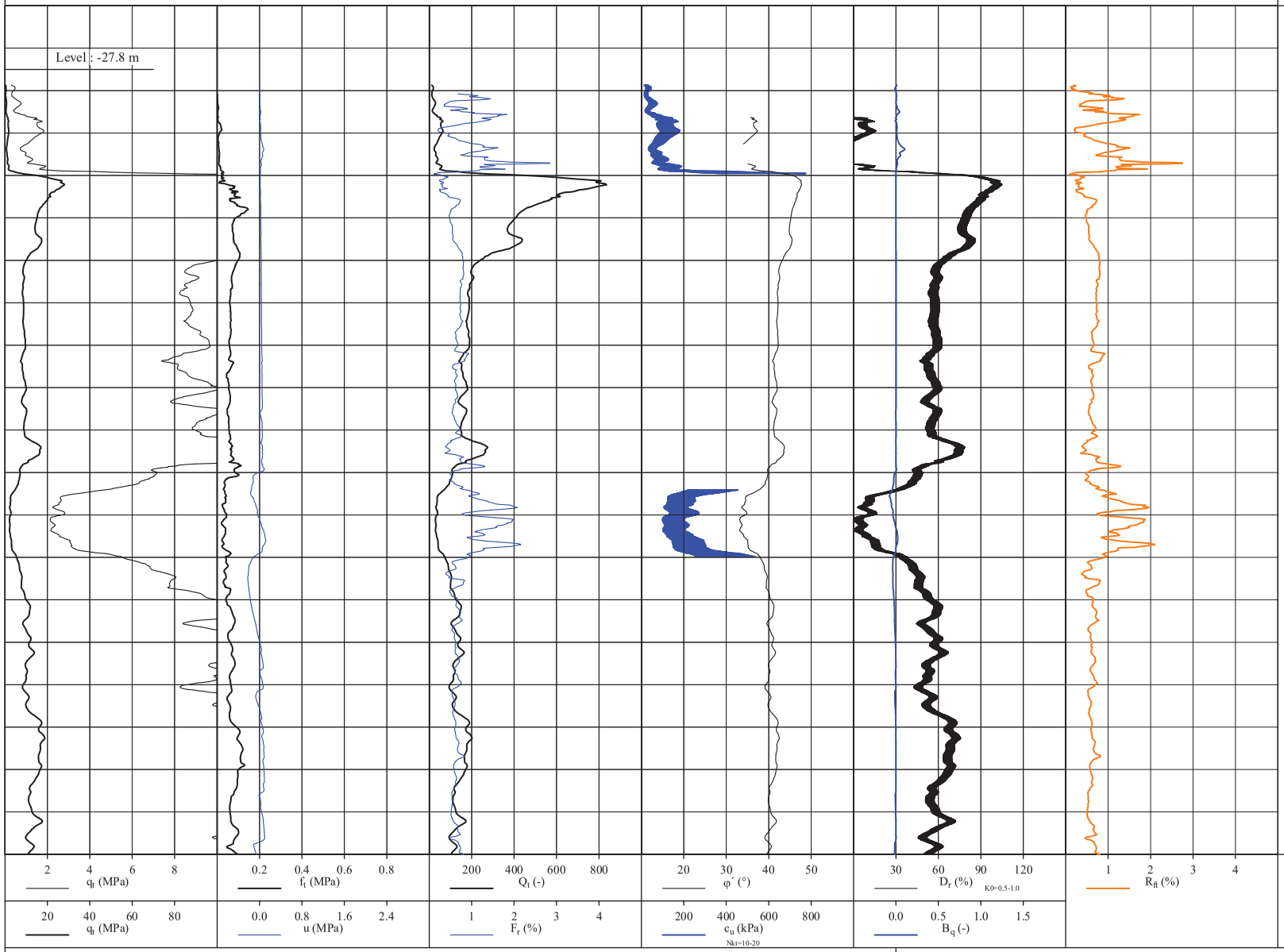
Project : 204307 Thor OWF

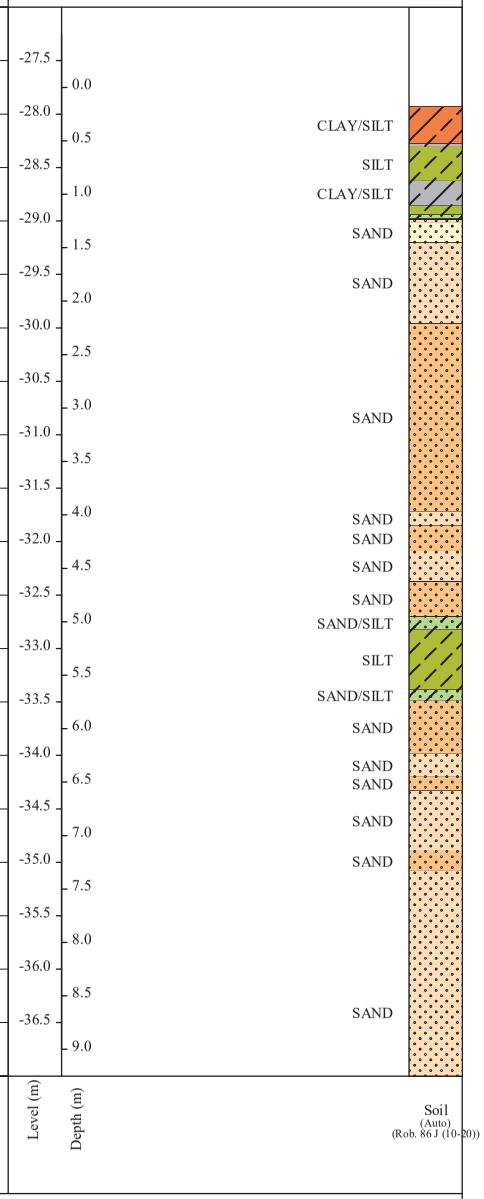
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-02		
Checked	: MHF	Date : 2020-06-10			Page 6 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 09:44:54

CPT name : CPT-03





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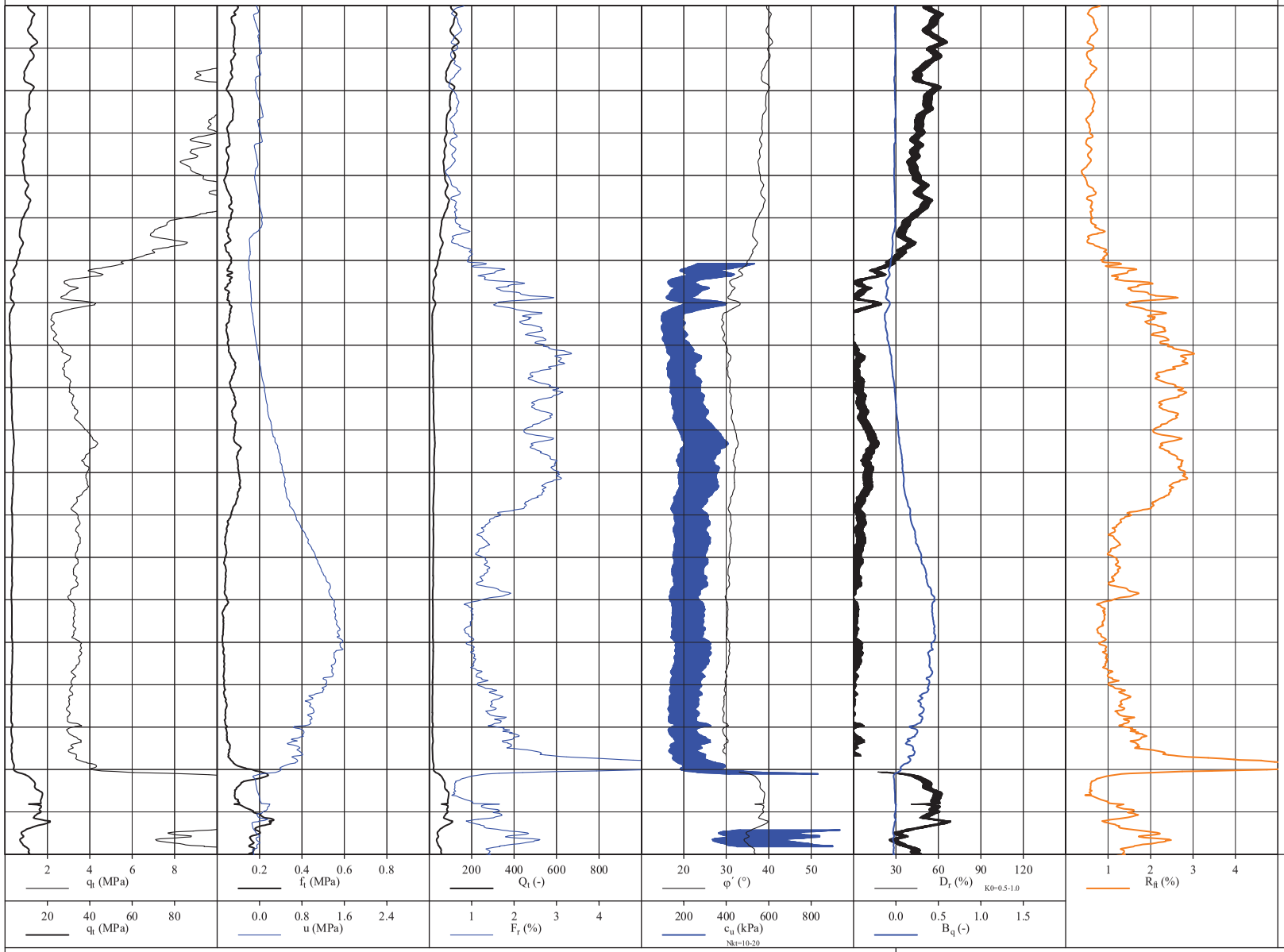
N	: 6,234,895.1	Cone type	: TSP	Performed by	: RPH/2020-05-22 01:36:58
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

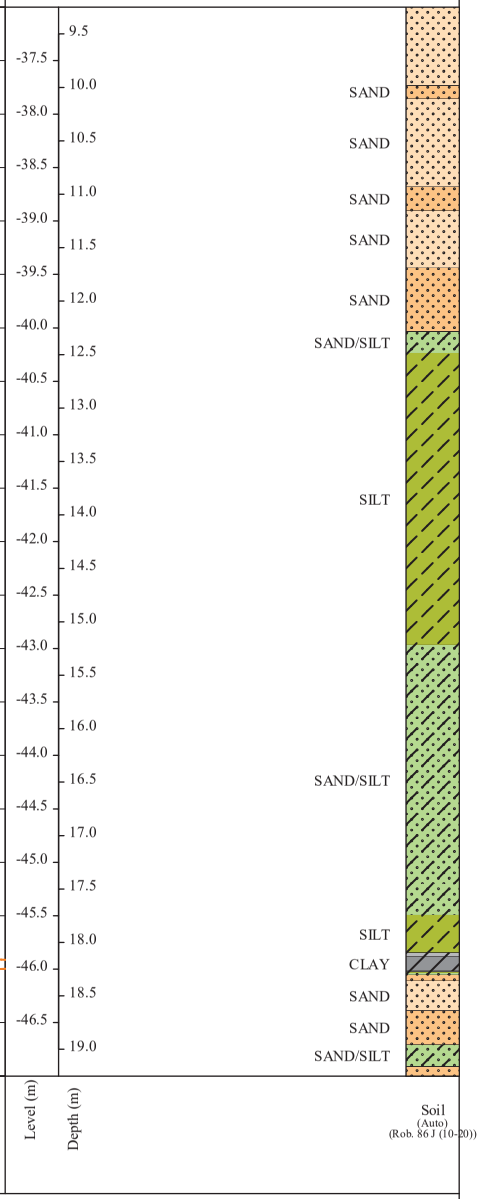
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-03	
Checked	: MHF	Date : 2020-06-10		Page 1 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-03





E : 418,708.9
N : 6,234,895.1
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181106
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-22 01:36:58
Remark : Max. Pen. Depth Reached

GEO

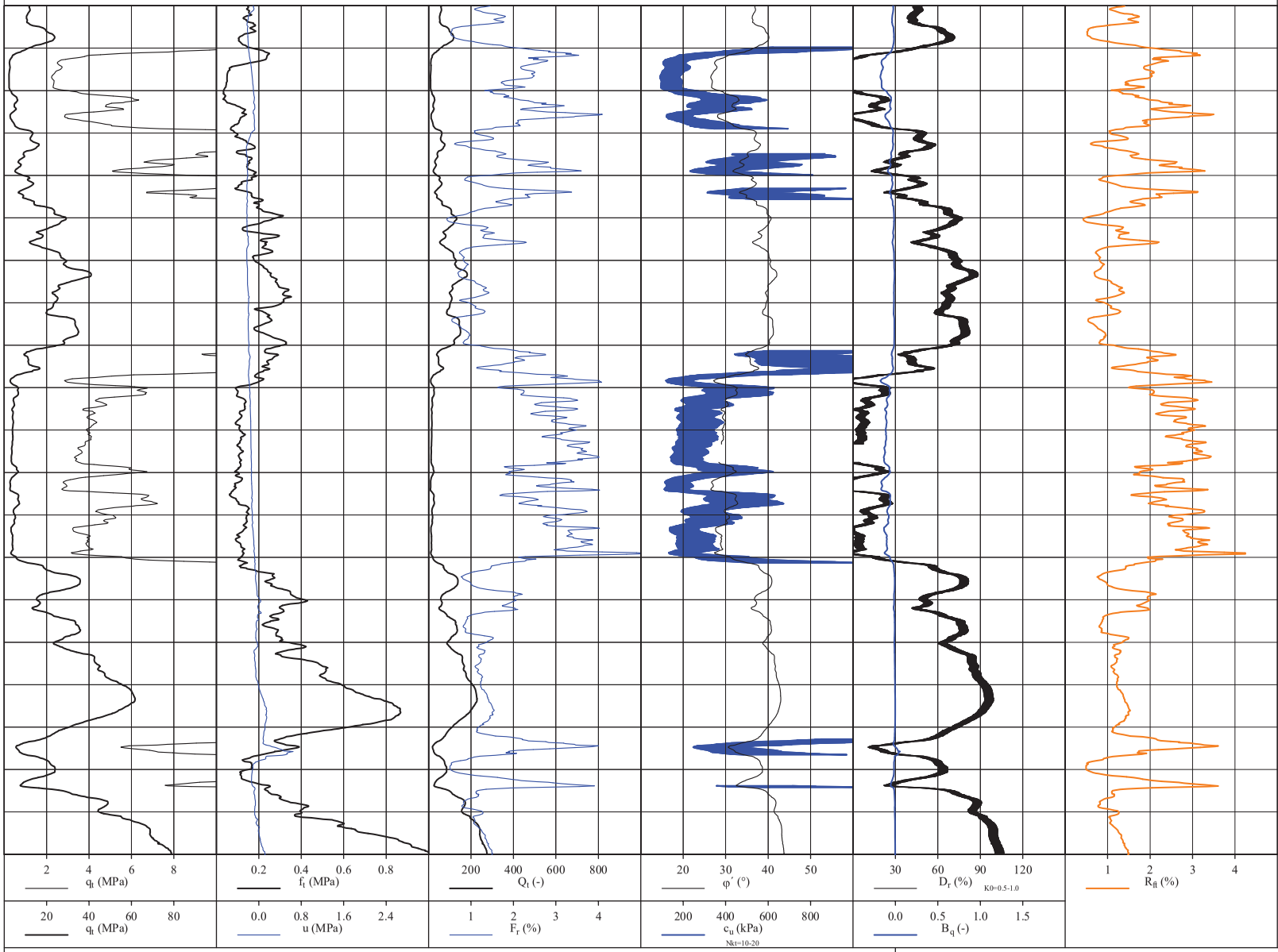
Project : 204307 Thor OWF

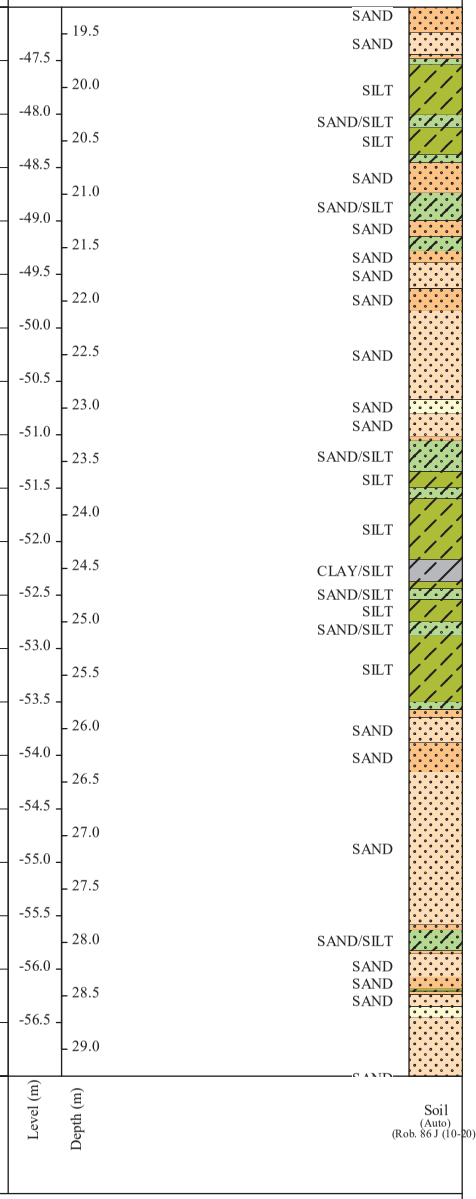
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-03		
Checked	: MHF	Date : 2020-06-10			Page 2 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 09:46:06

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-03





E : 418,708.9
N : 6,234,895.1
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181106
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-22 01:36:58
Remark : Max. Pen. Depth Reached

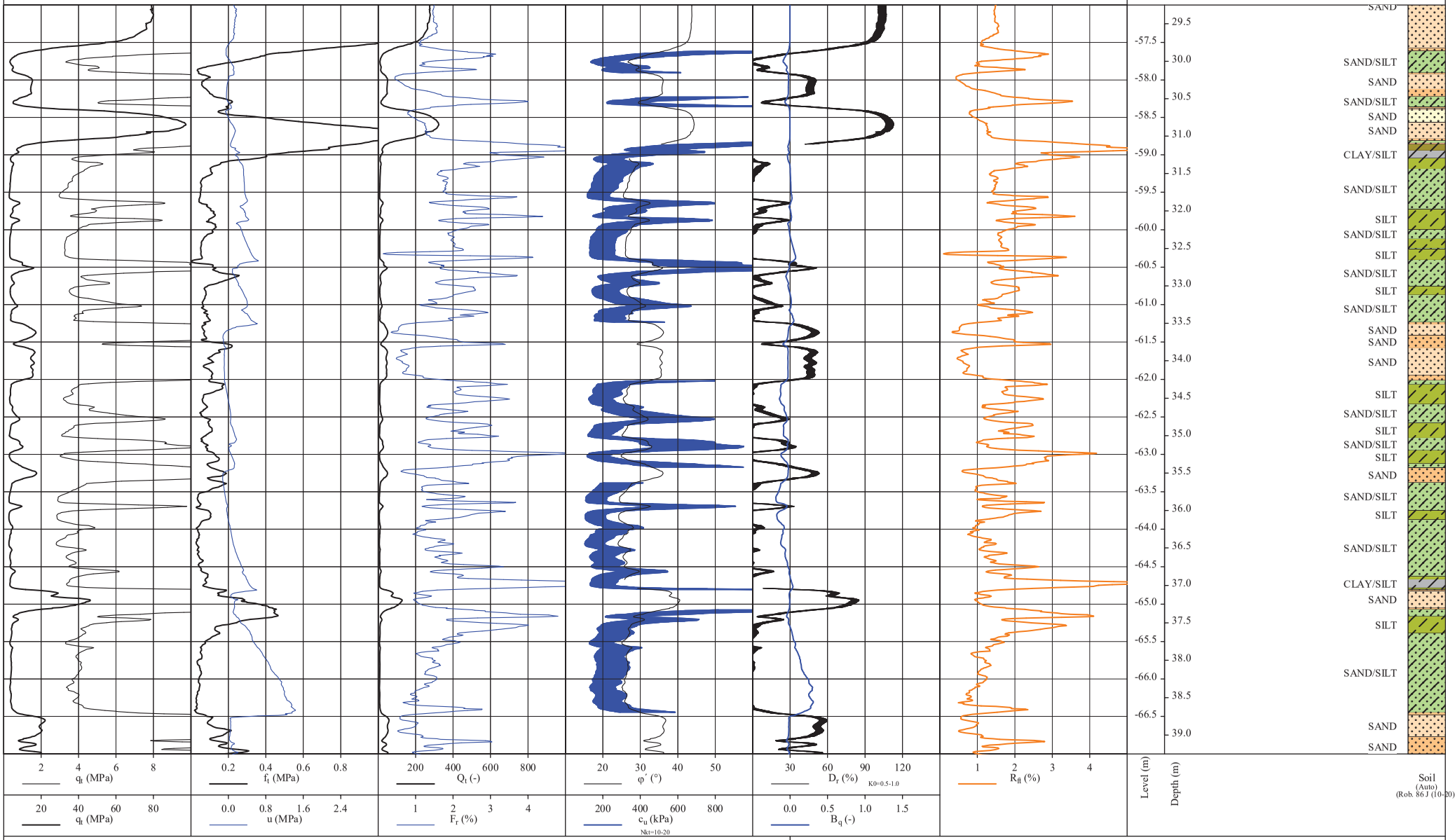
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-03		
Checked	: MHF	Date : 2020-06-10			Page 3 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-03



E	: 418,708.9	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,234,895.1	Cone type	: TSP	Performed by	: RPH/2020-05-22 01:36:58
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

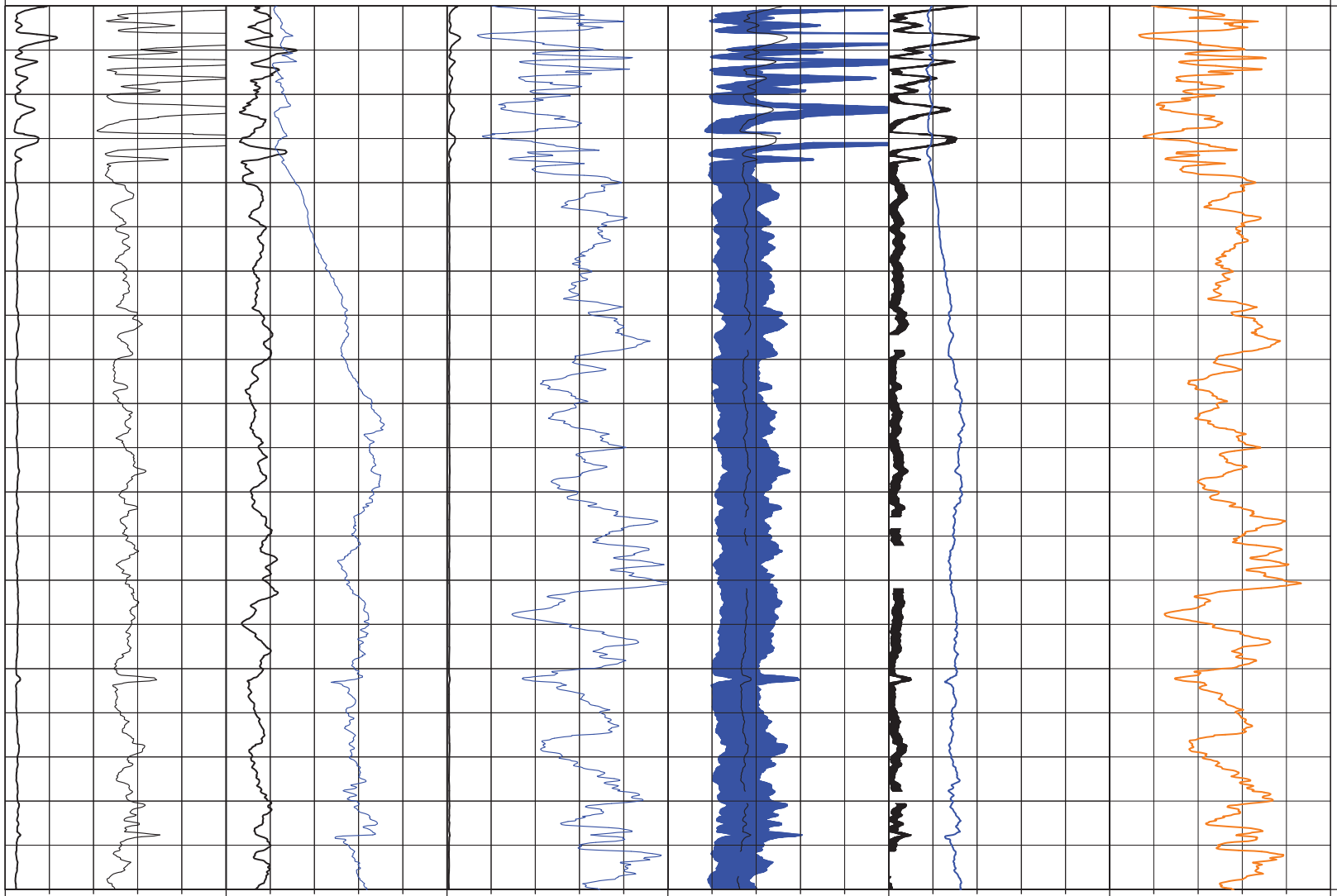
GEO

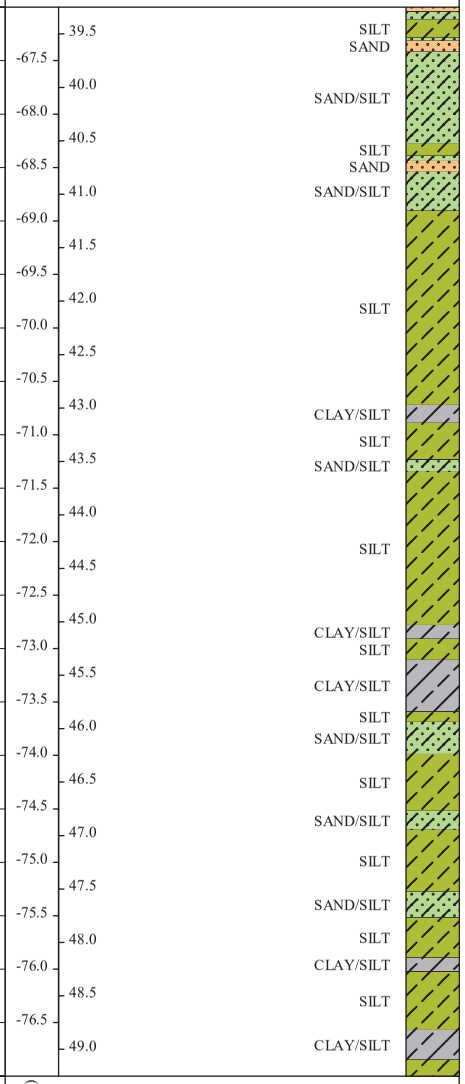
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-03		
Checked	: MHF	Date : 2020-06-10			Page 4 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-03





E	: 418,708.9	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,234,895.1	Cone type	: TSP	Performed by	: RPH/2020-05-22 01:36:58
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

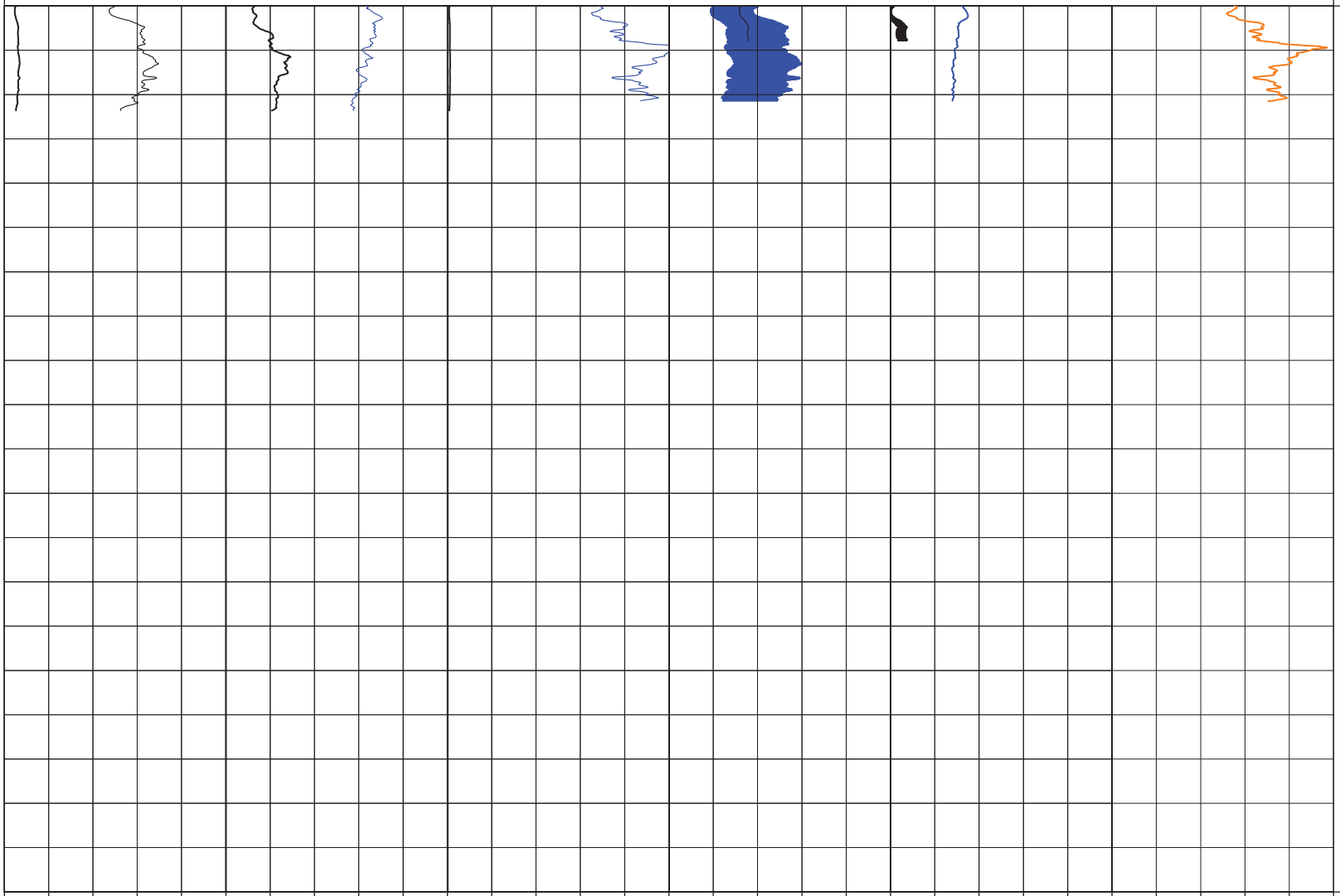
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-03		
Checked	: MHF	Date : 2020-06-10			Page 5 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-03



2 4 6 8 q_t (MPa)	0.2 0.4 0.6 0.8 f_t (MPa)	200 400 600 800 Q_t (-)	20 30 40 50 φ′ (°)	30 60 90 120 D_r (%) K0=0.5-1.0	1 2 3 4 R_{ft} (%)
20 40 60 80 q_t (MPa)	0.0 0.8 1.6 2.4 u (MPa)	1 2 3 4 F_r (%)	200 400 600 800 c_u (kPa) Nkt=10-20	0.0 0.5 1.0 1.5 B_q (-)	

Level (m)	Depth (m)
-77.5	49.5
-78.0	50.0
-78.5	50.5
-79.0	51.0
-79.5	51.5
-80.0	52.0
-80.5	52.5
-81.0	53.0
-81.5	53.5
-82.0	54.0
-82.5	54.5
-83.0	55.0
-83.5	55.5
-84.0	56.0
-84.5	56.5
-85.0	57.0
-85.5	57.5
-86.0	58.0
-86.5	58.5
	59.0

Soil (Auto) (Rob. 86 J (10-20))
SILT
CLAY/SILT

E : 418,708.9
N : 6,234,895.1
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181106
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-22 01:36:58
Remark : Max. Pen. Depth Reached

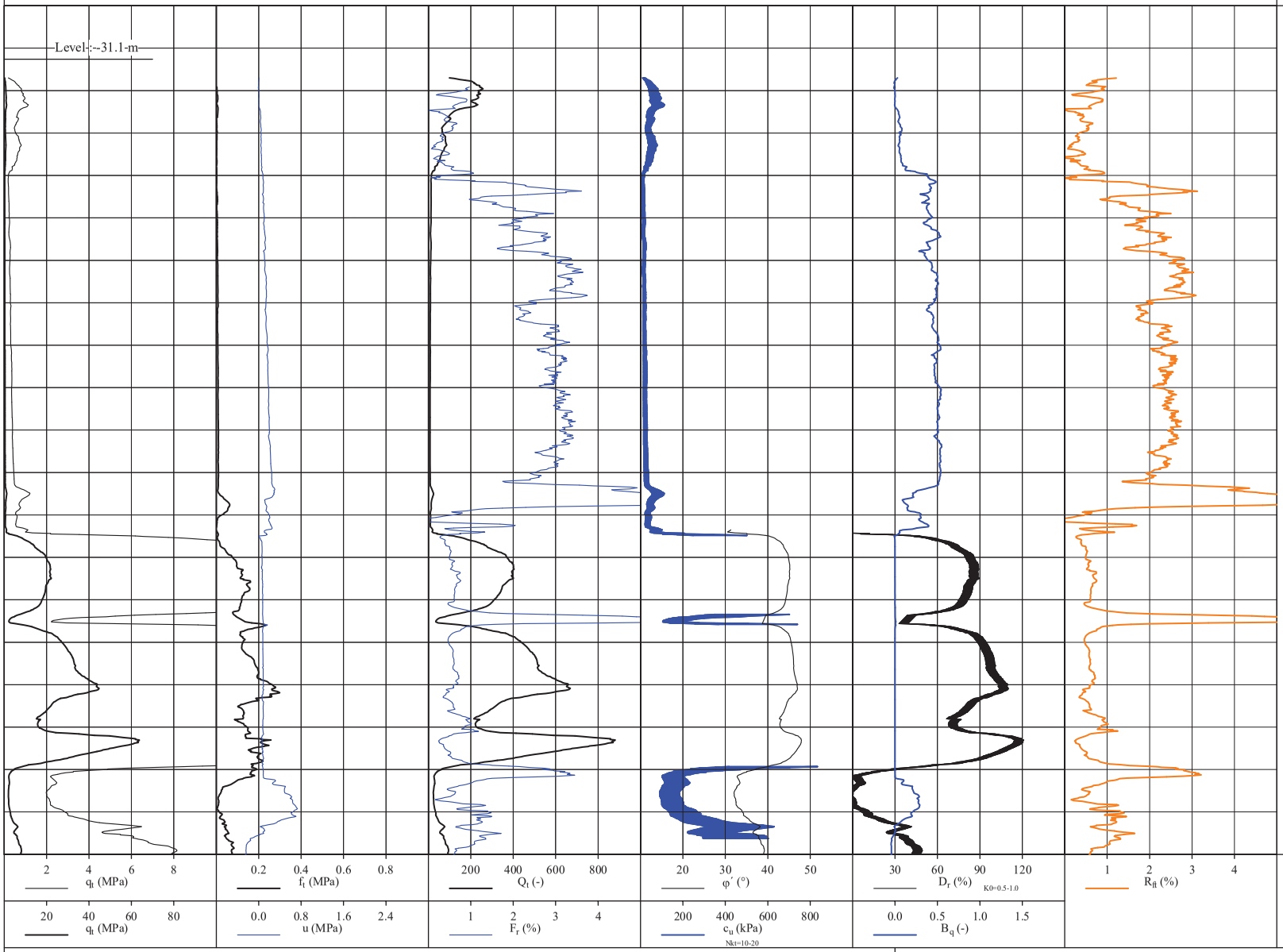
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-03		
Checked	: MHF	Date : 2020-06-10			Page 6 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 09:47:40

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-04



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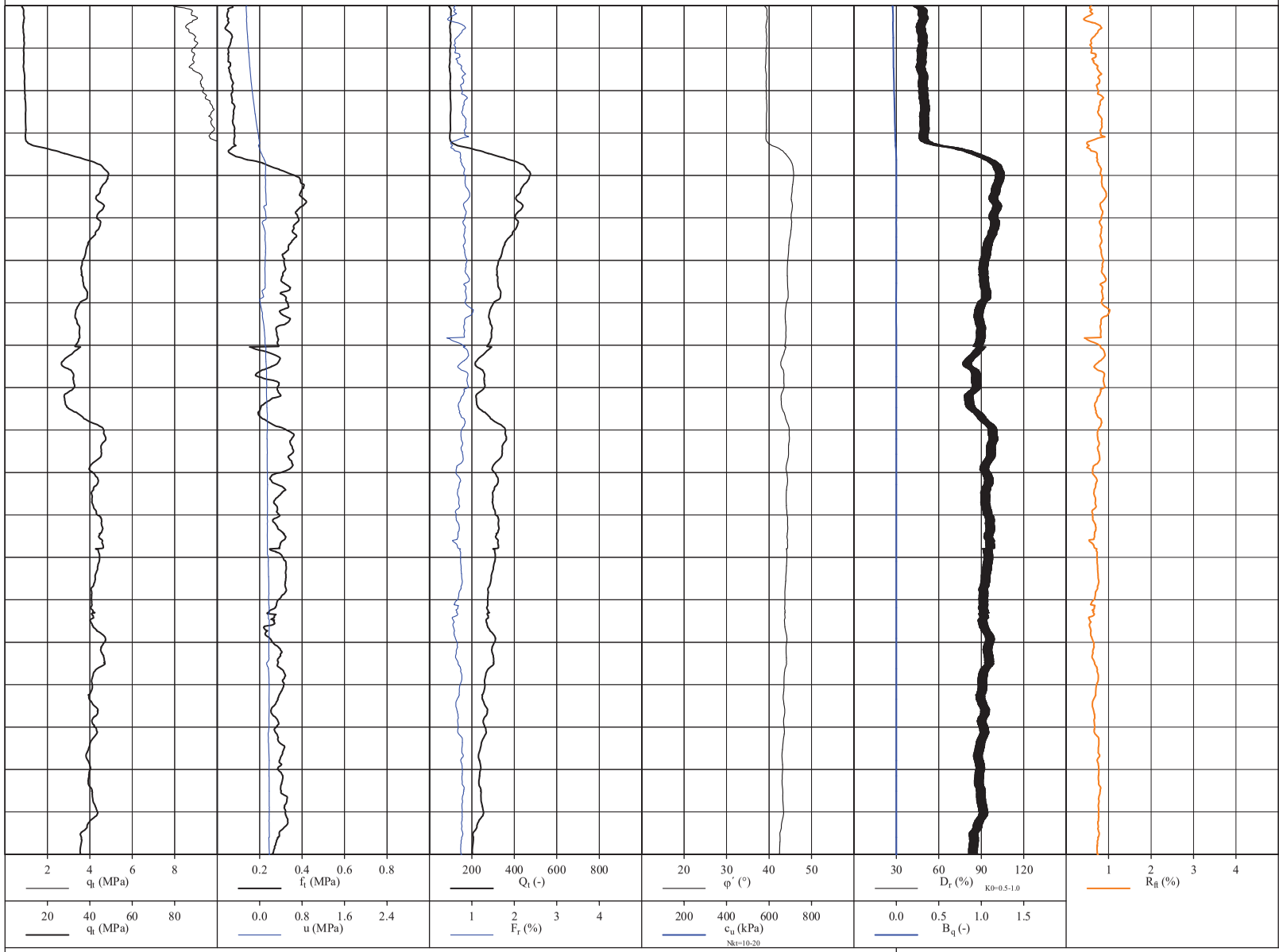
N	: 6,235,589.5	Cone type	: TSP	Performed by	: JPM/2020-05-22 09:19:26
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

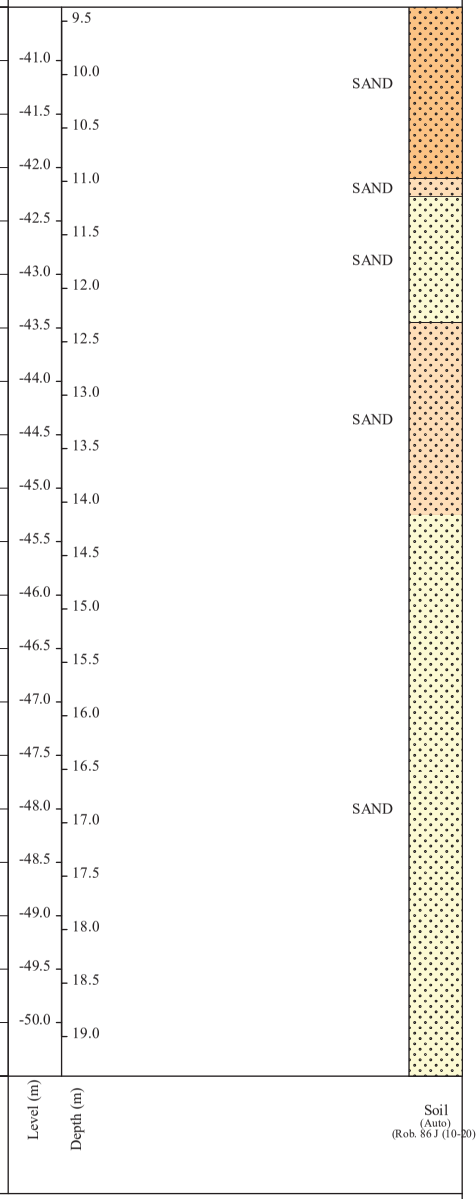
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-04	
Checked	: MHF	Date : 2020-06-10		Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-04





E	: 404,789.8	Cone no.	: Icone150208	Rig	: GEOScope
N	: 6,235,589.5	Cone type	: TSP	Performed by	: JPM/2020-05-22 09:19:26
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

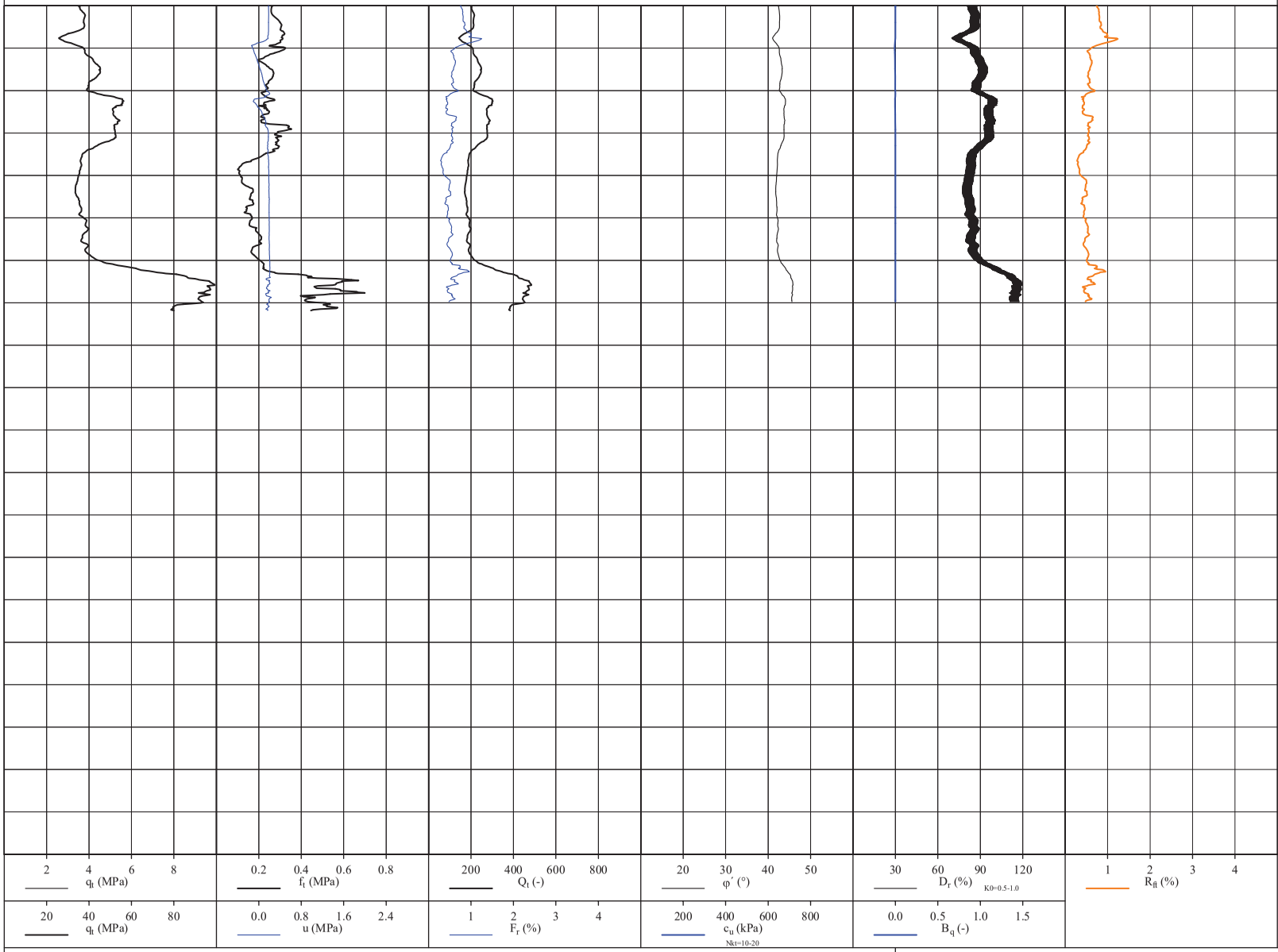
GEO

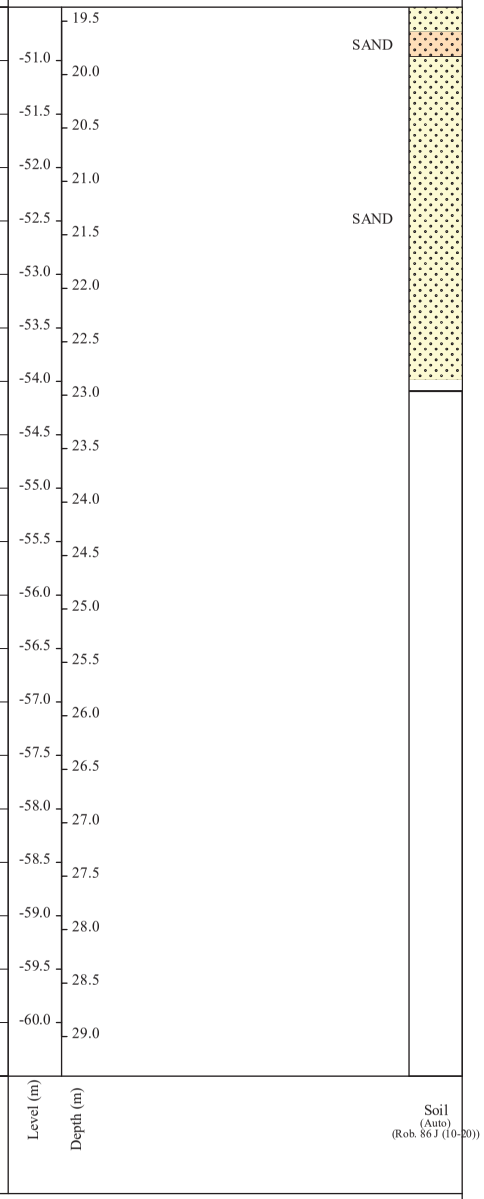
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-04	
Checked	: MHF	Date : 2020-06-10		Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-04





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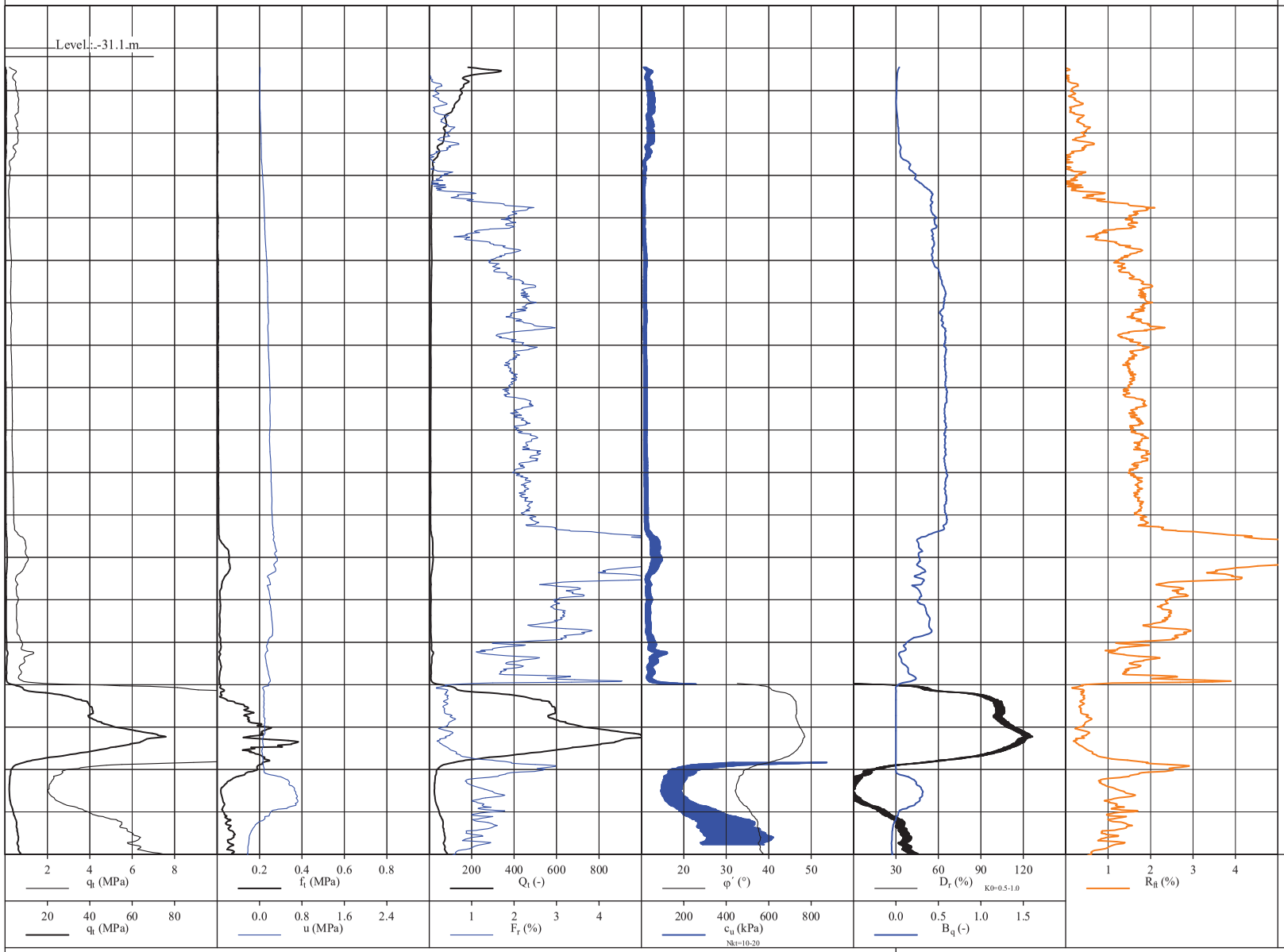
N	: 6,235,589.5	Cone type	: TSP	Performed by	: JPM/2020-05-22 09:19:26
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

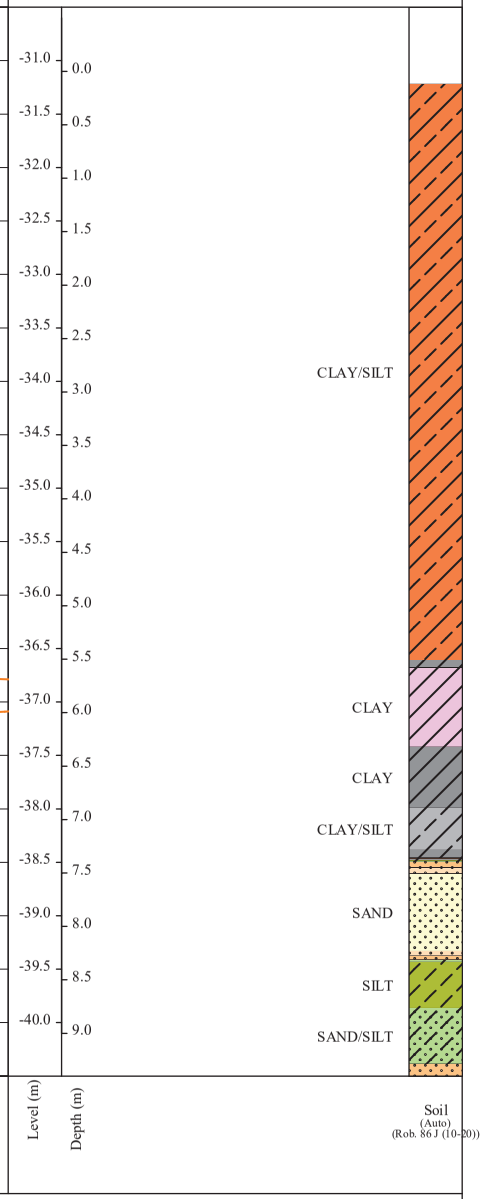
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-04	
Checked	: MHF	Date : 2020-06-10		Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-04a





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System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-04a	
Checked	: MHF	Date : 2020-06-10		Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

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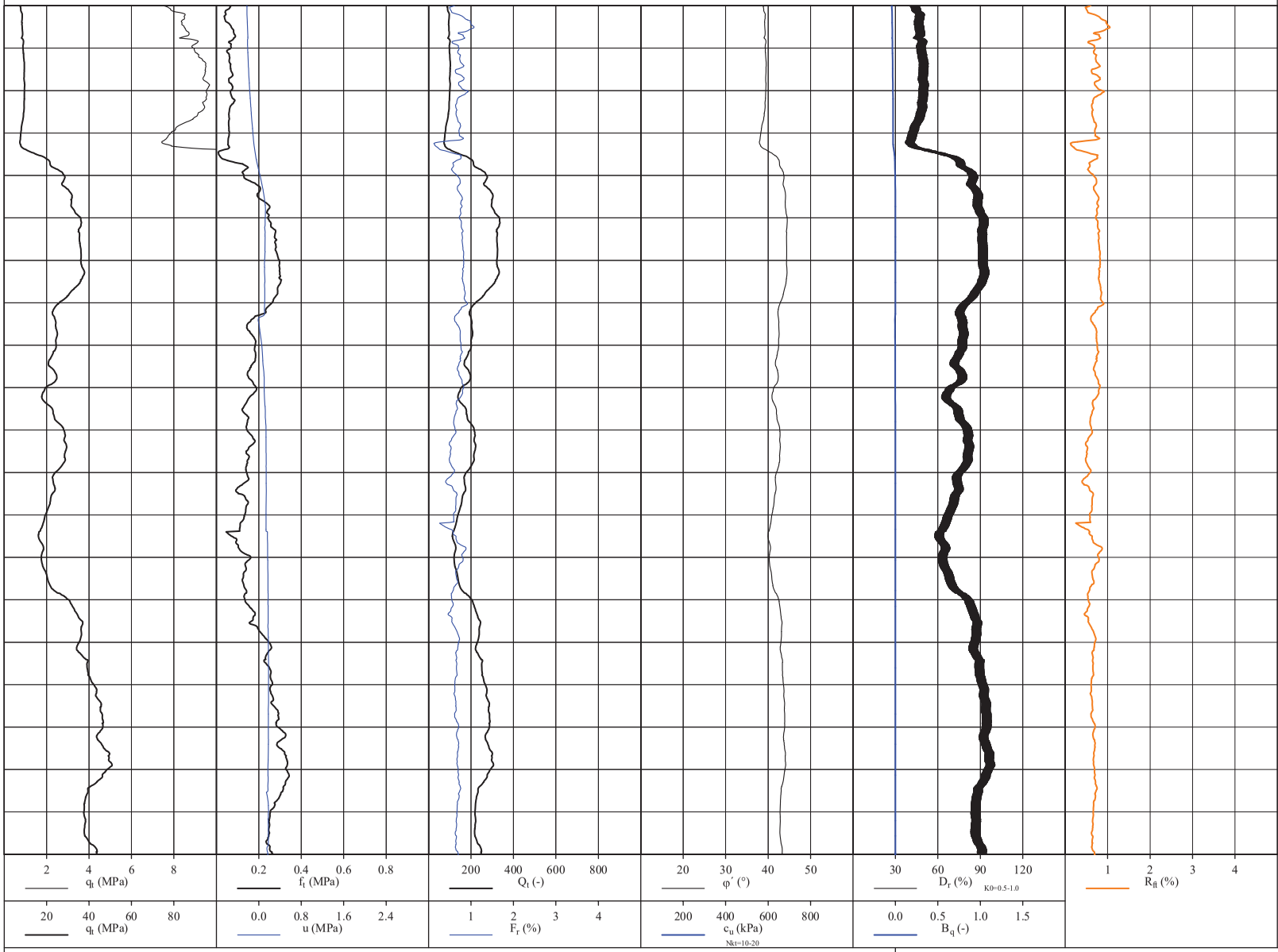
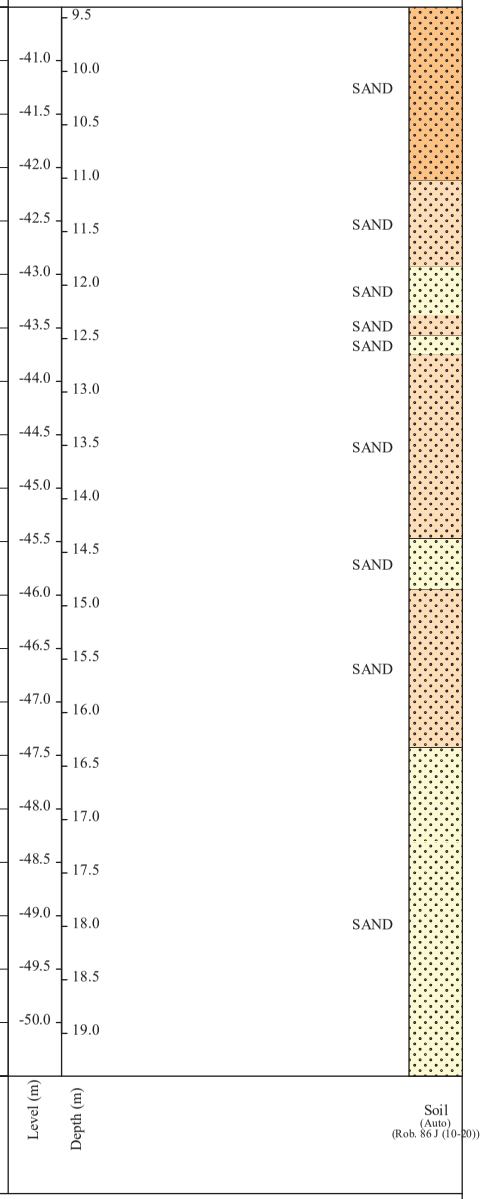
Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-04a





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N	: 6,235,594.5	Cone type	: TSP	Performed by	: JPM/2020-05-22 10:23:28
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

GEO

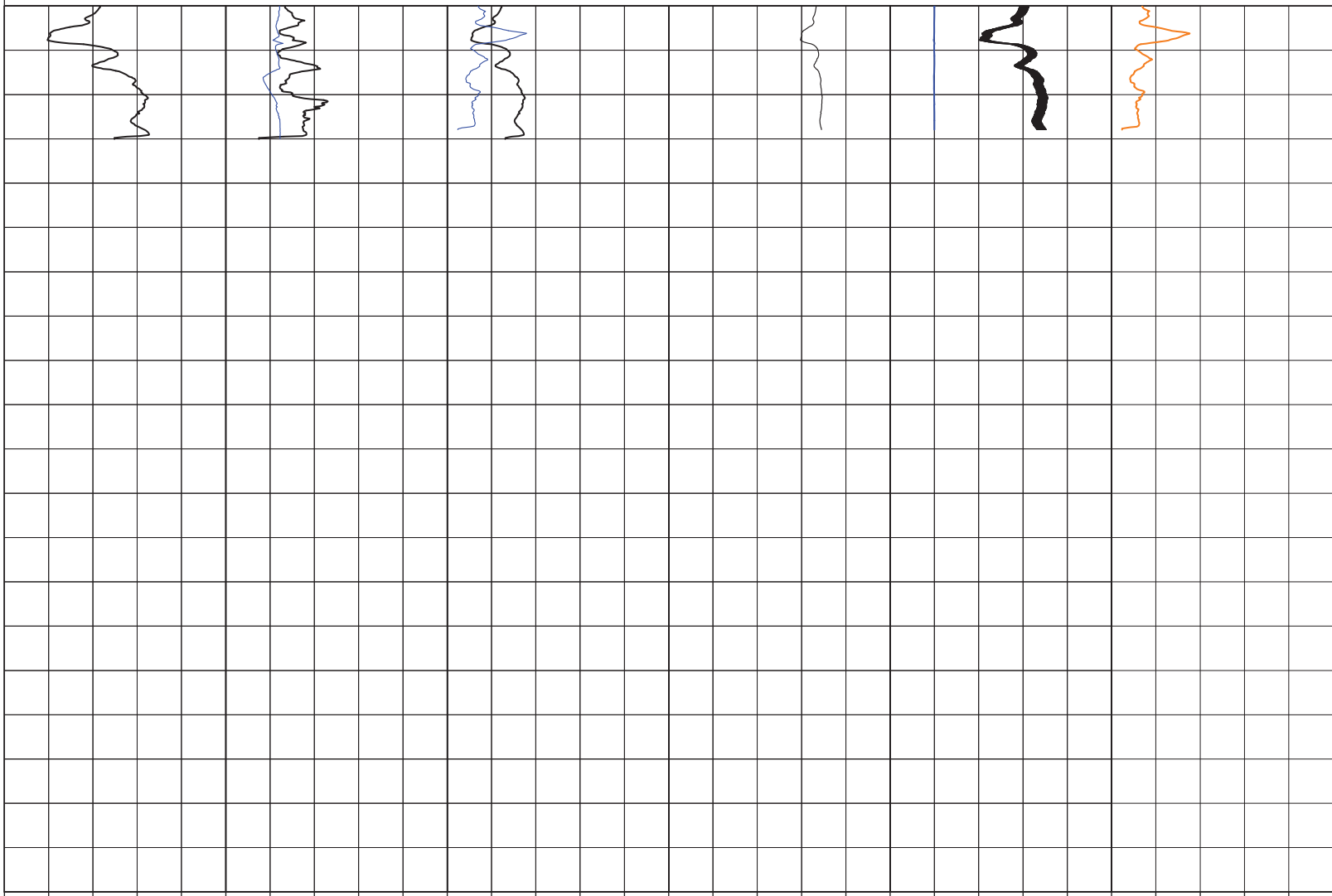
Project : 204307 Thor OWF

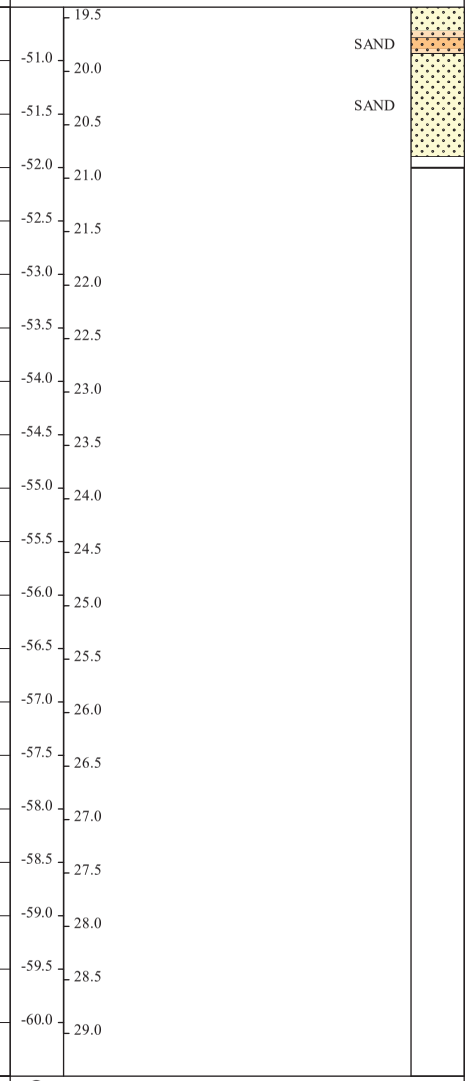
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-04a	
Checked	: MHF	Date : 2020-06-10		Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

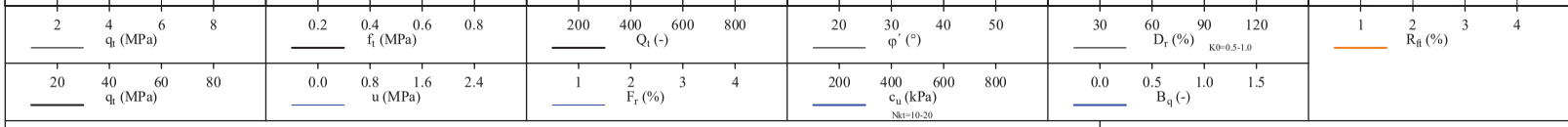
Printed 2020-06-10 09:49:13

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-04a







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N	: 6,235,594.5	Cone type	: TSP	Performed by	: JPM/2020-05-22 10:23:28
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

GEO

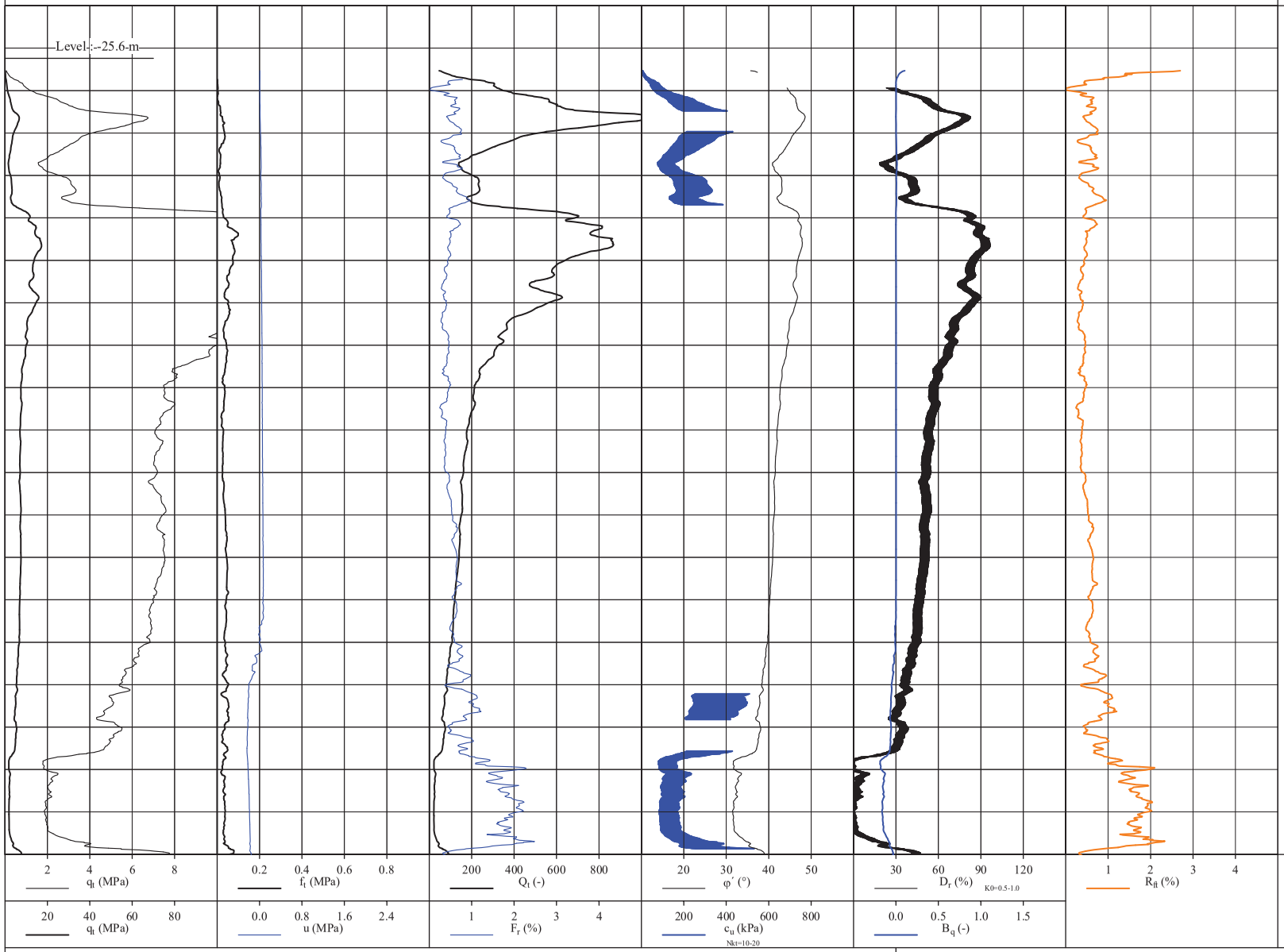
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-04a	
Checked	: MHF	Date : 2020-06-10		Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 09:49:30

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-05



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System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-05	
Checked	: MHF	Date : 2020-06-10		Page 1 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

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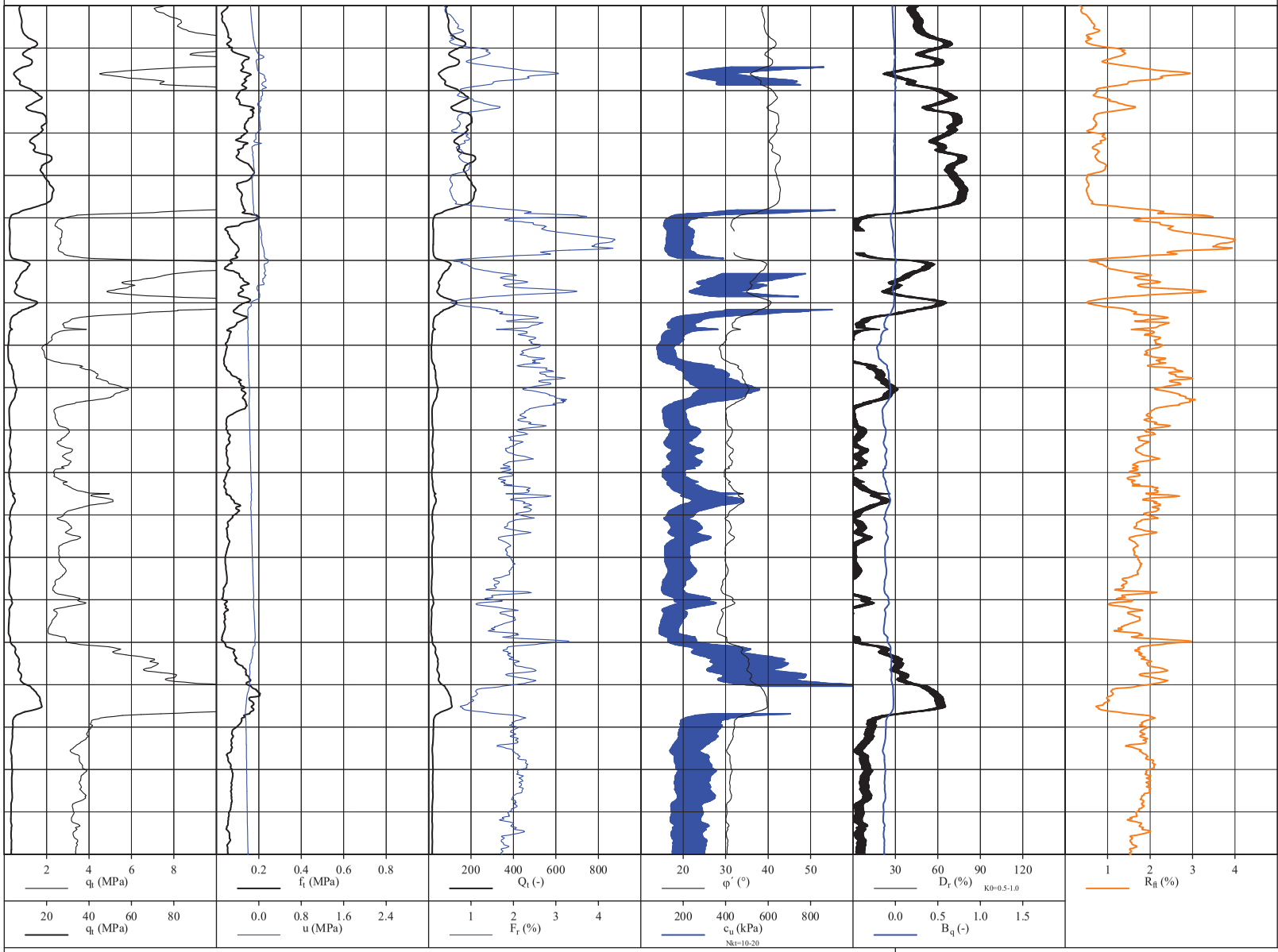
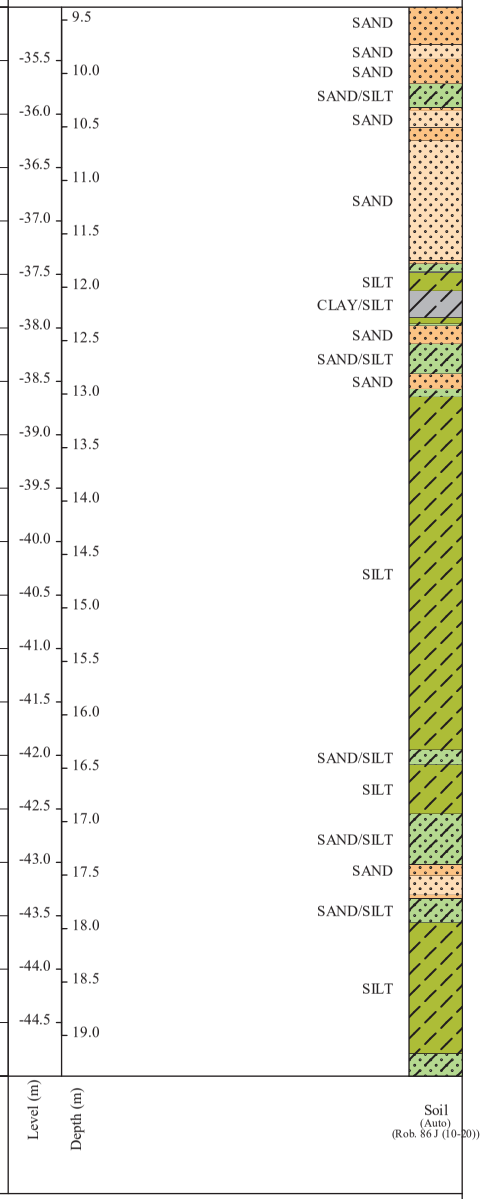
Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-05





E : 421,129.5
N : 6,236,016.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181106
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-21 20:01:05
Remark : Max. Thrust

GEO

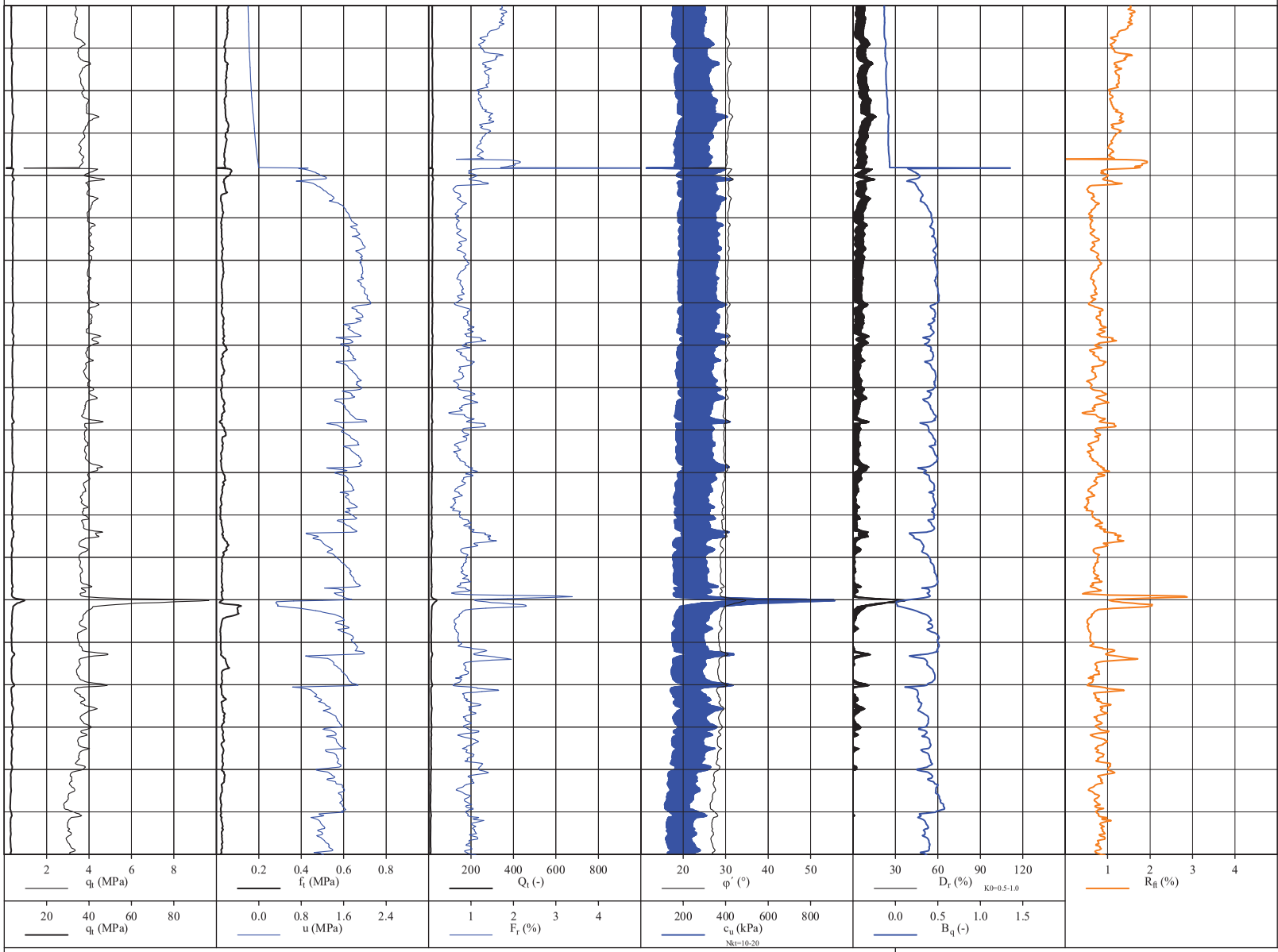
Project : 204307 Thor OWF

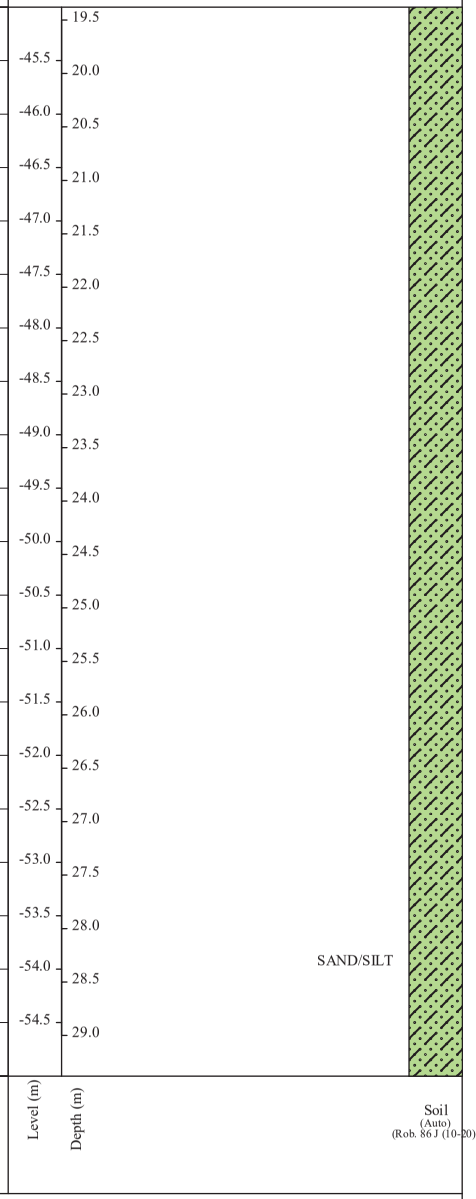
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-05		
Checked	: MHF	Date : 2020-06-10			Page 2 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 09:50:36

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-05





E	: 421,129.5	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,236,016.3	Cone type	: TSP	Performed by	: RPH/2020-05-21 20:01:05
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

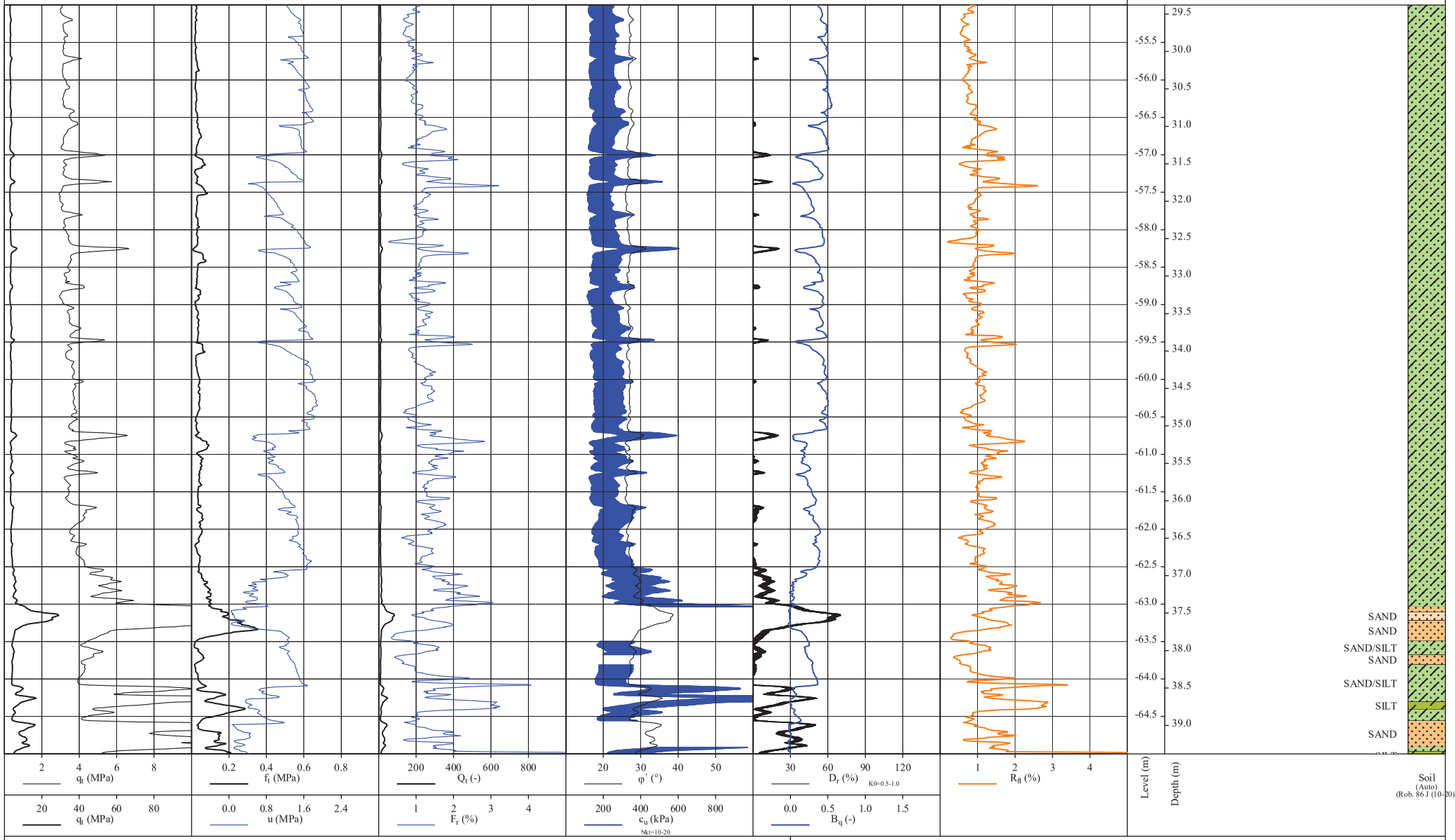
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-05		
Checked	: MHF	Date : 2020-06-10			Page 3 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-05



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N	: 6,236,016.3	Cone type	: TSP	Performed by	: RPH/2020-05-21 20:01:05
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

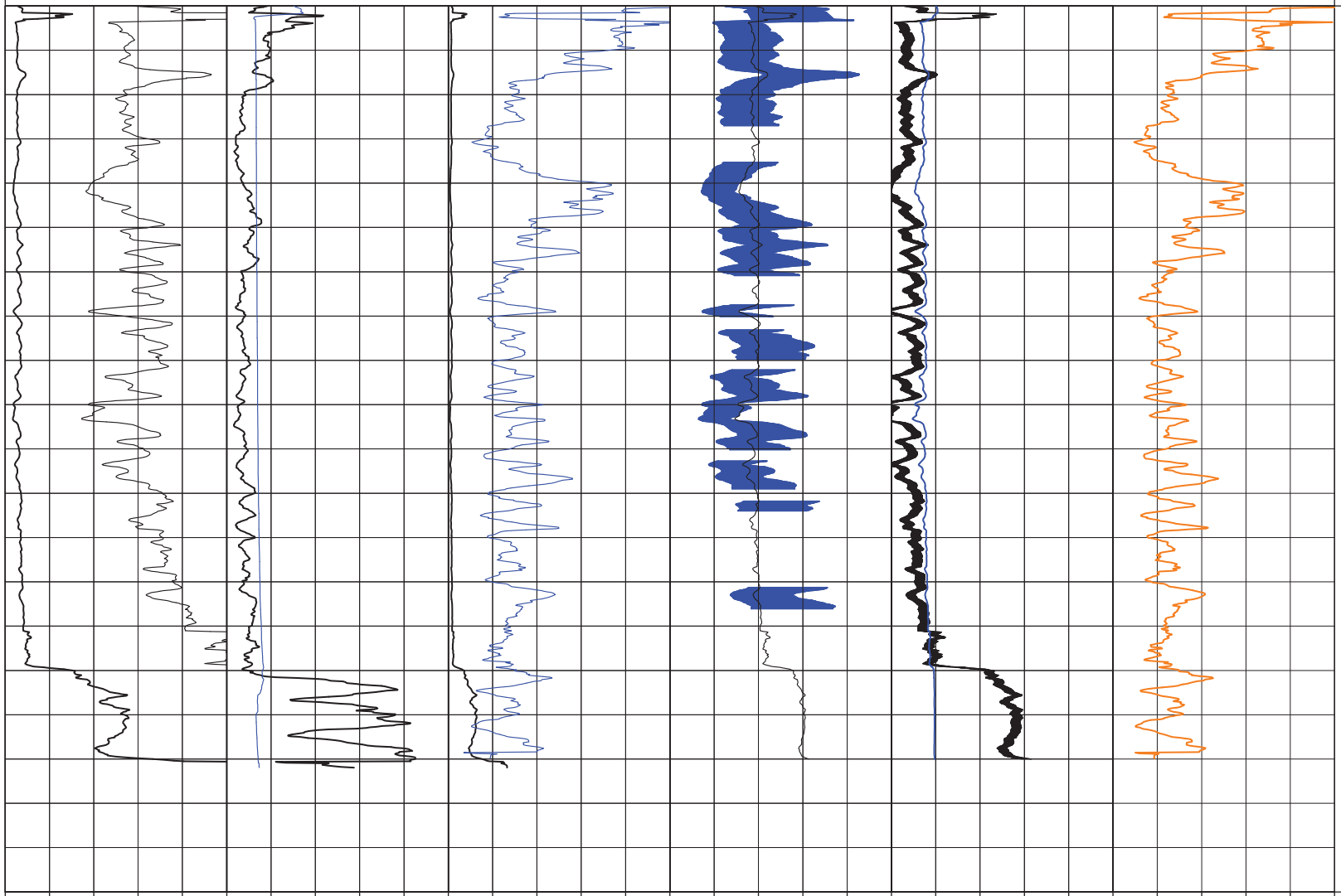
Project : 204307 Thor OWF

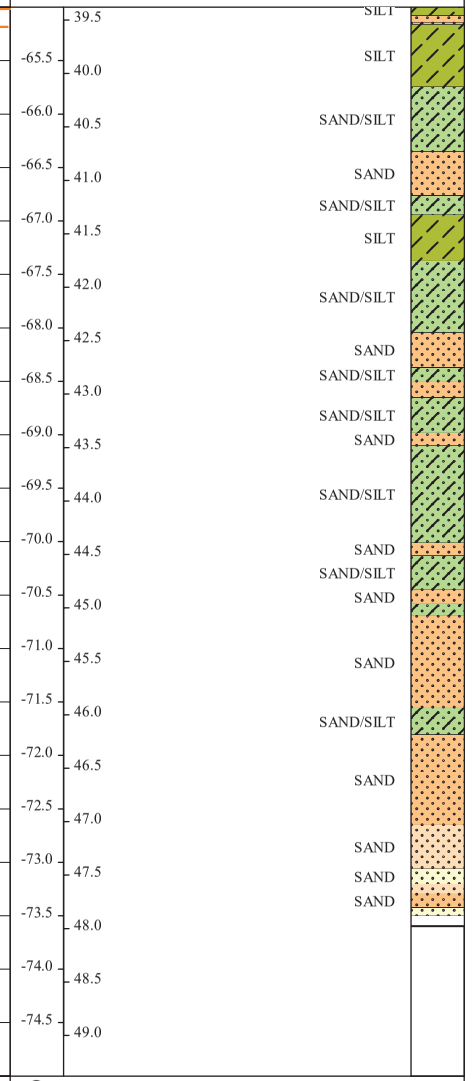
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-05	
Checked	: MHF	Date : 2020-06-10		Page 4 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 09:51:27

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-05





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N	: 6,236,016.3	Cone type	: TSP	Performed by	: RPH/2020-05-21 20:01:05
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

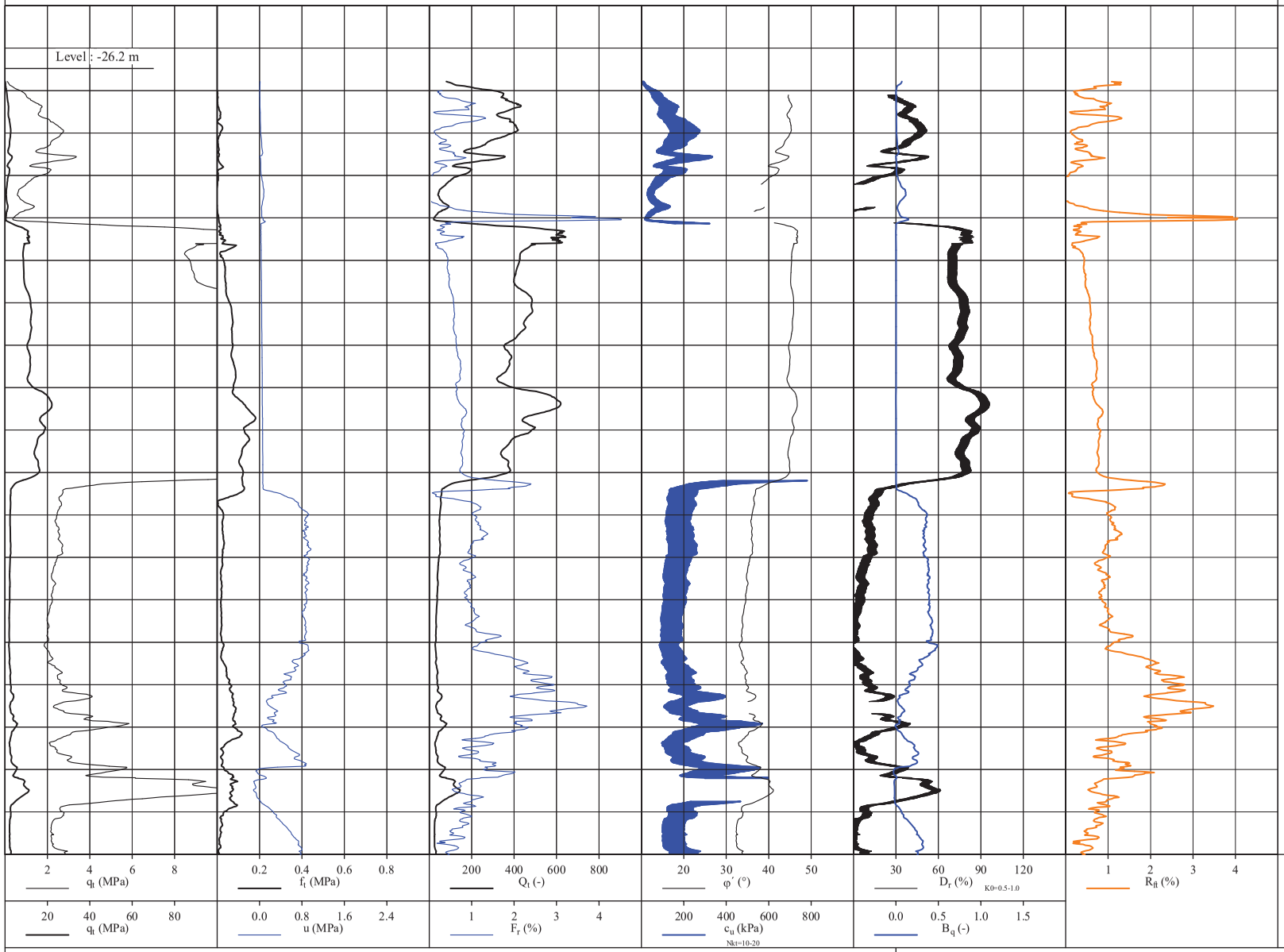
Project : 204307 Thor OWF

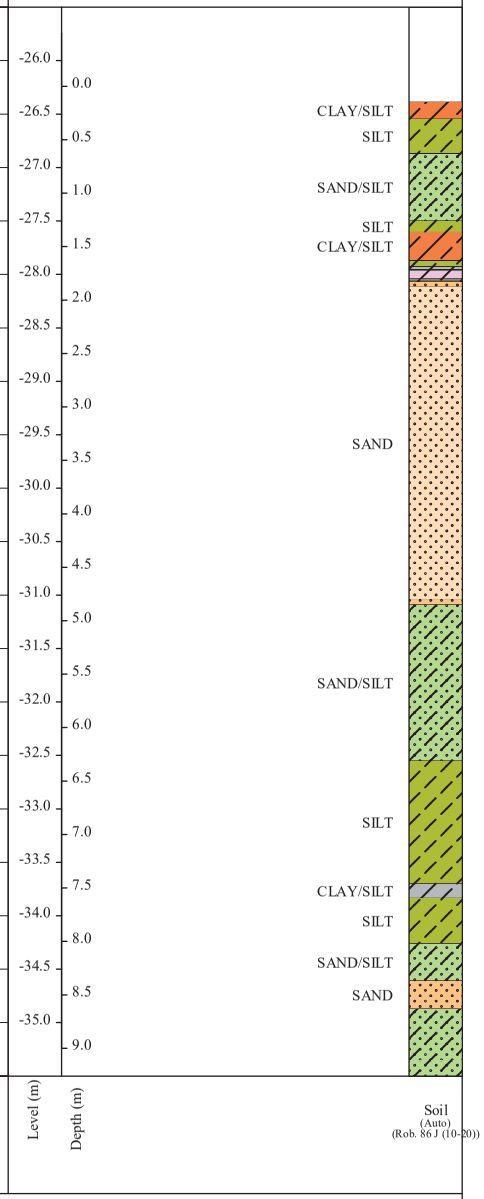
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-05	
Checked	: MHF	Date : 2020-06-10		Page 5 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 09:51:56

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-06





E	: 422,069.4	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,238,172.9	Cone type	: TSP	Performed by	: JPM/2020-05-21 17:46:18
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

GEO

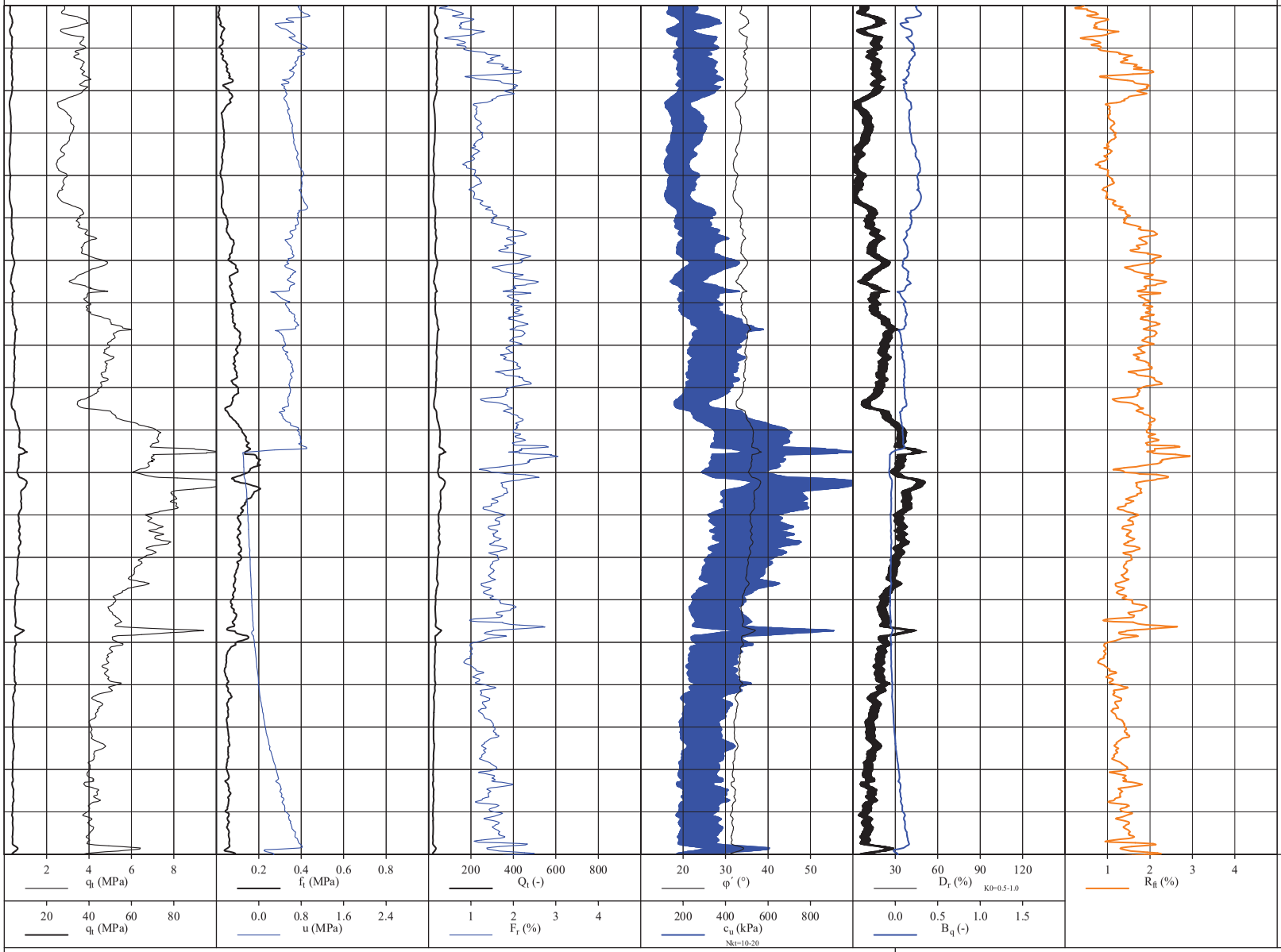
Project : 204307 Thor OWF

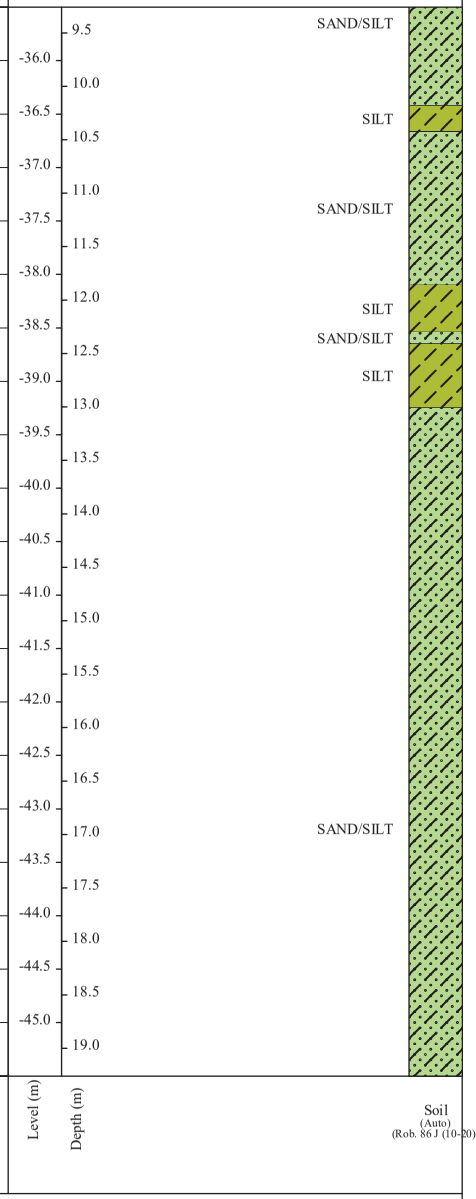
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-06		
Checked	: MHF	Date : 2020-06-10			Page 1 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 09:52:58

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-06





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System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

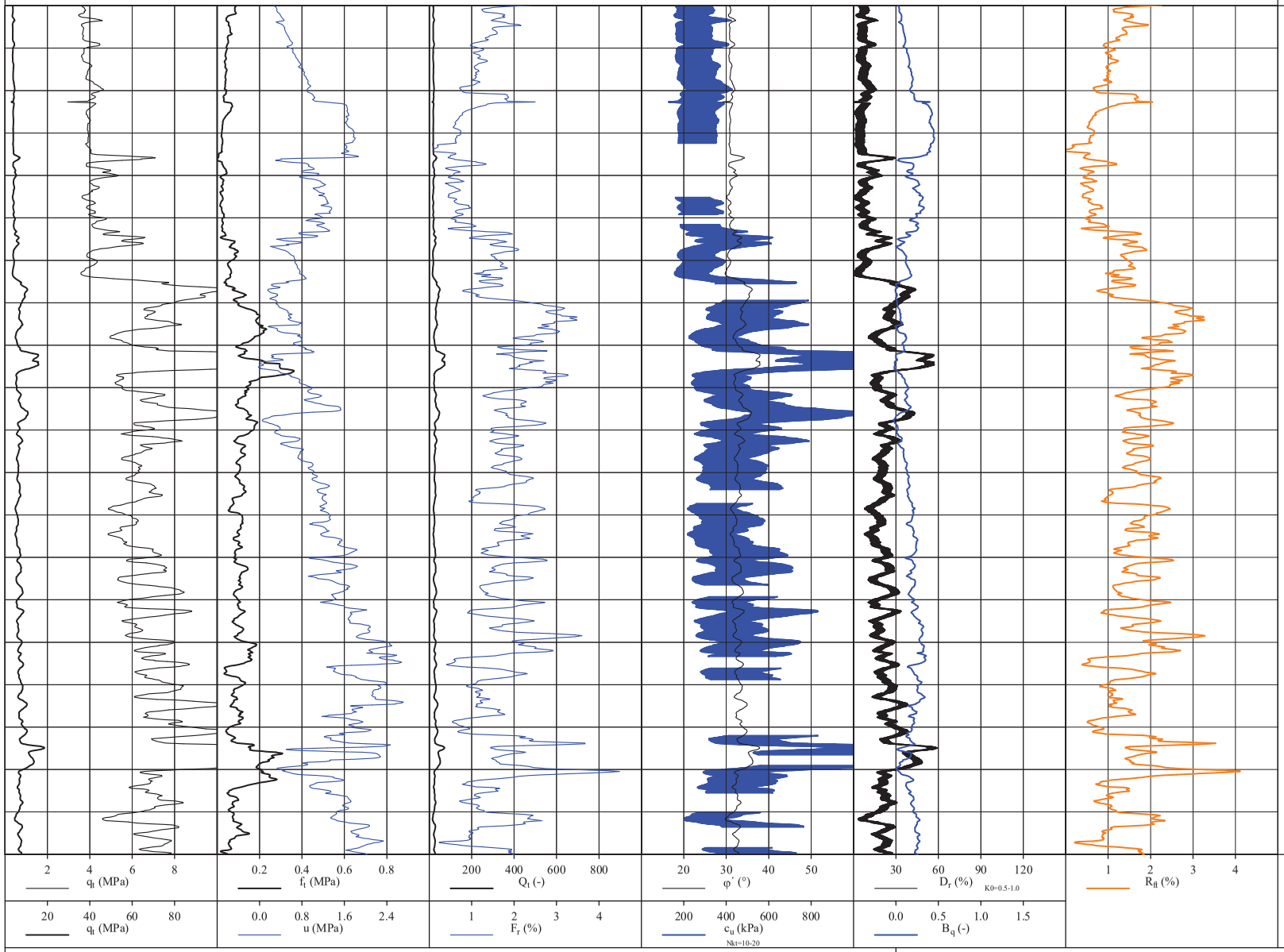
GEO

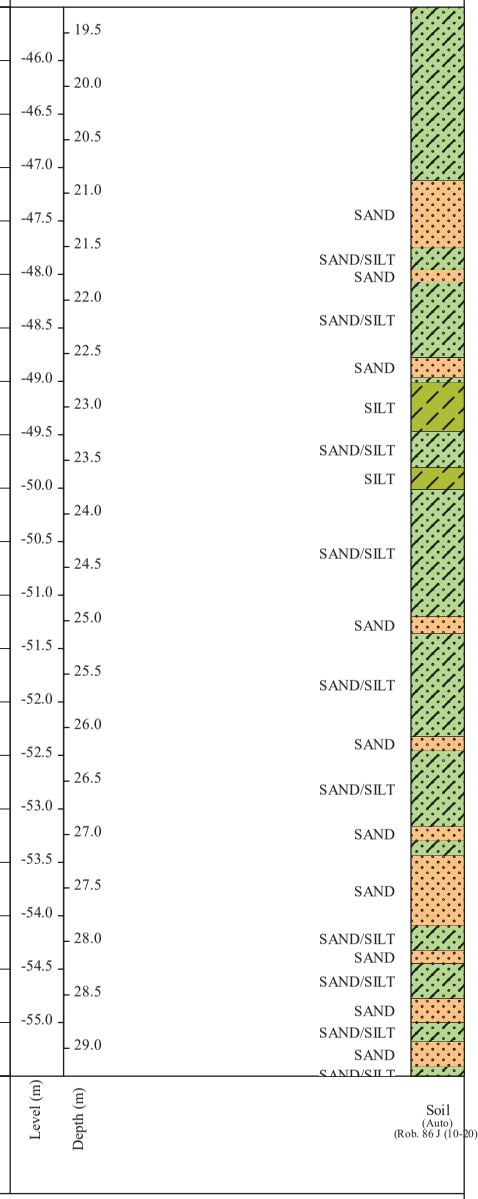
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-06	
Checked	: MHF	Date : 2020-06-10		Page 2 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-06





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System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

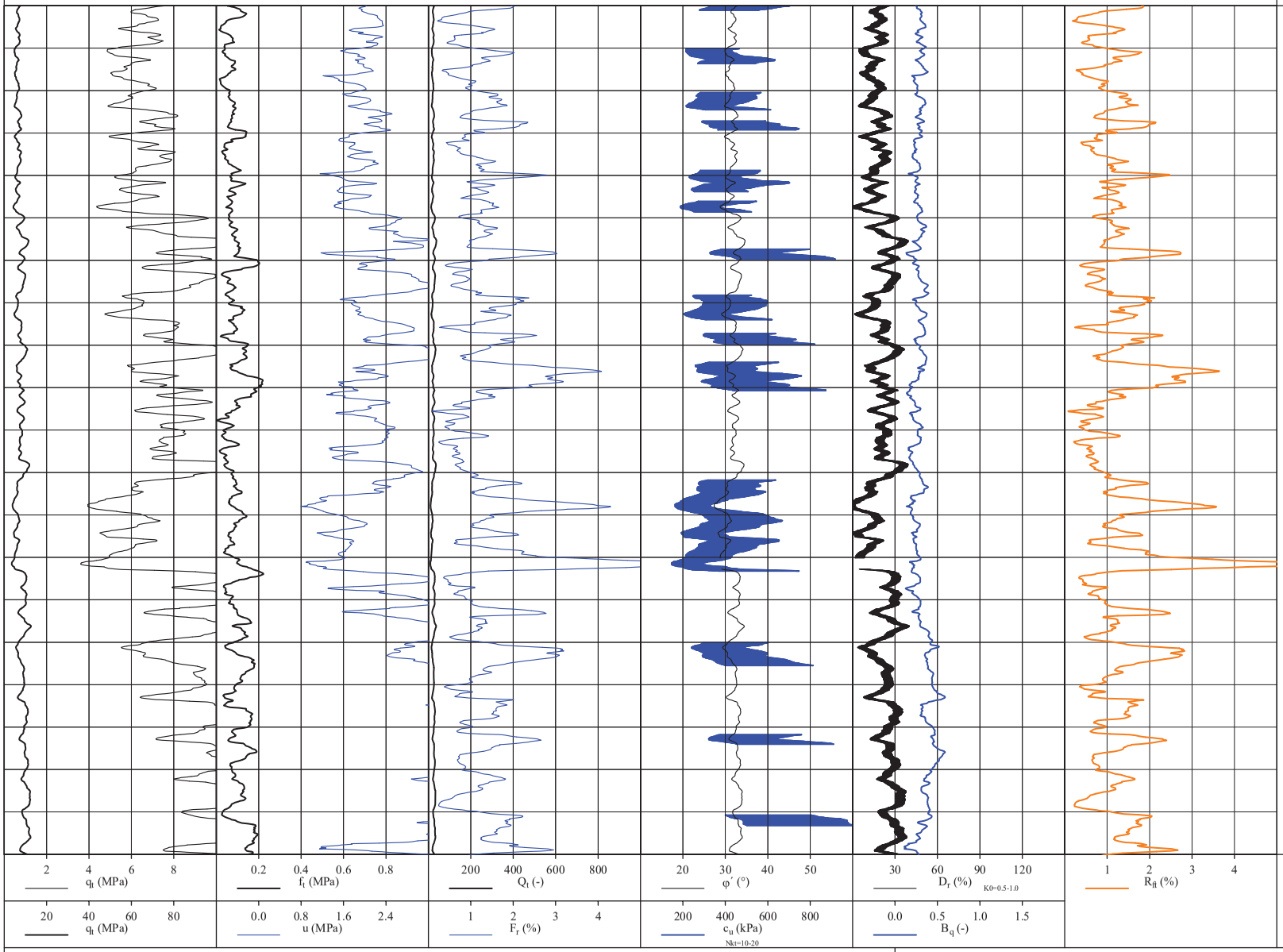
GEO

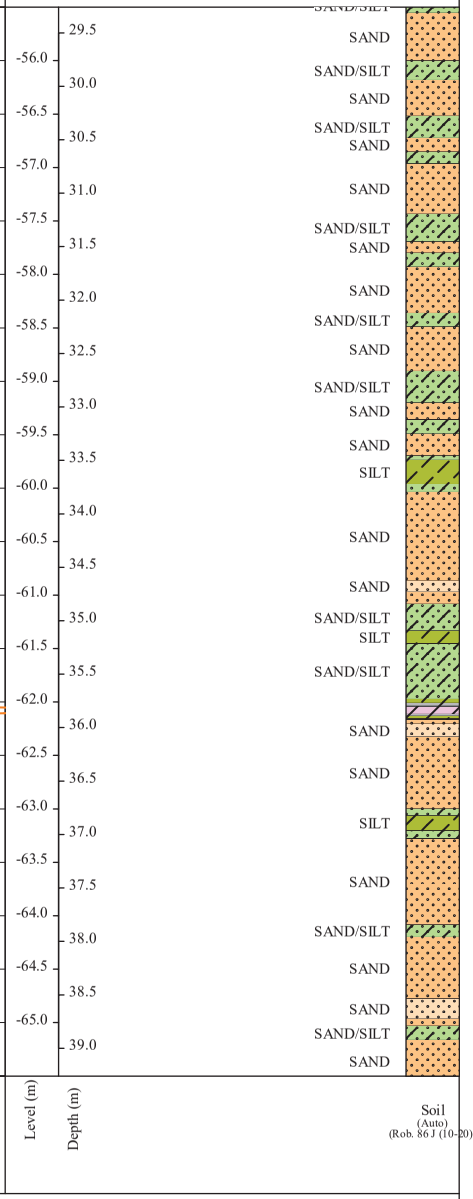
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-06	
Checked	: MHF	Date : 2020-06-10		Page 3 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-06





E	: 422,069.4	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,238,172.9	Cone type	: TSP	Performed by	: JPM/2020-05-21 17:46:18
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

GEO

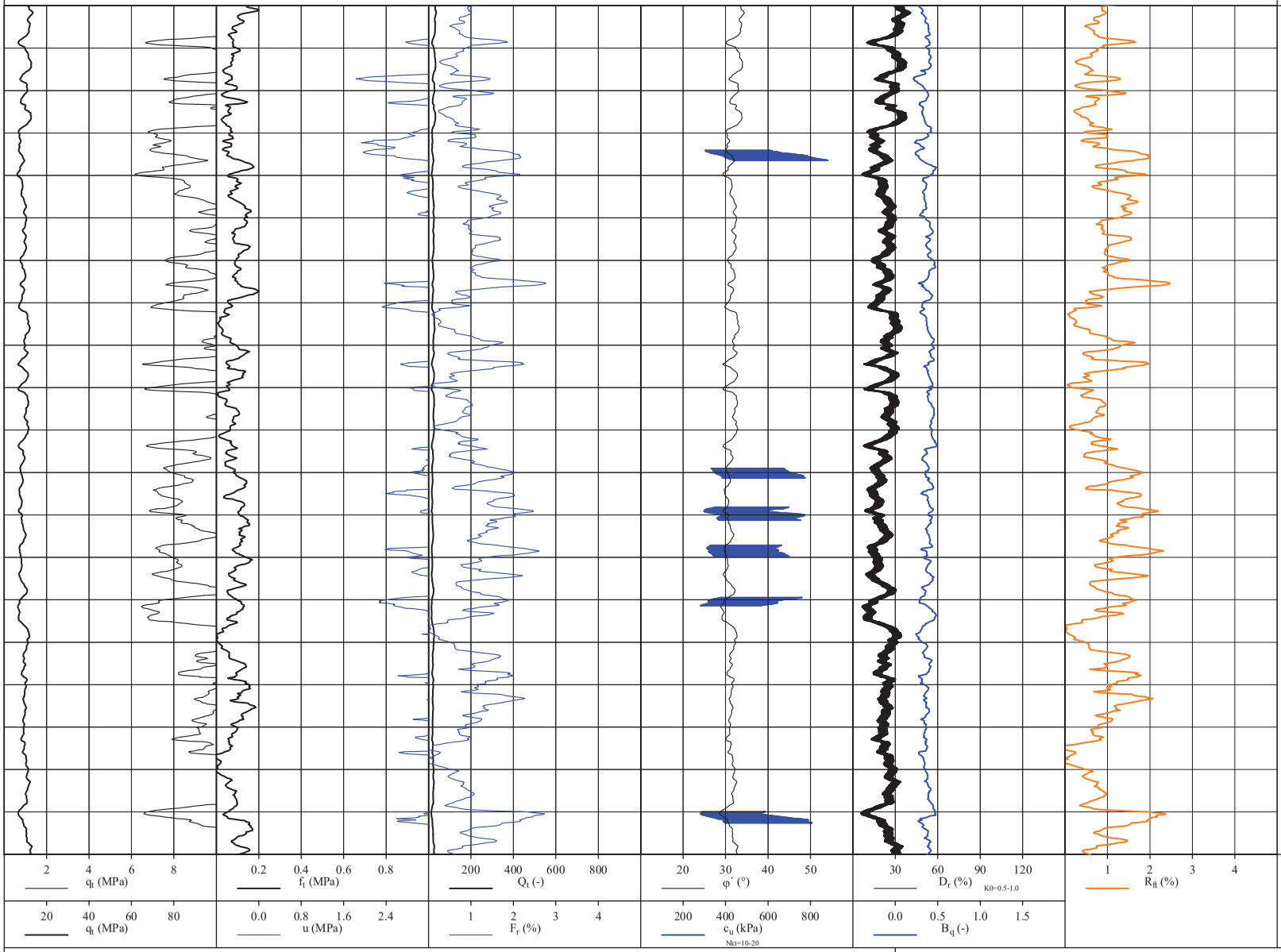
Project : 204307 Thor OWF

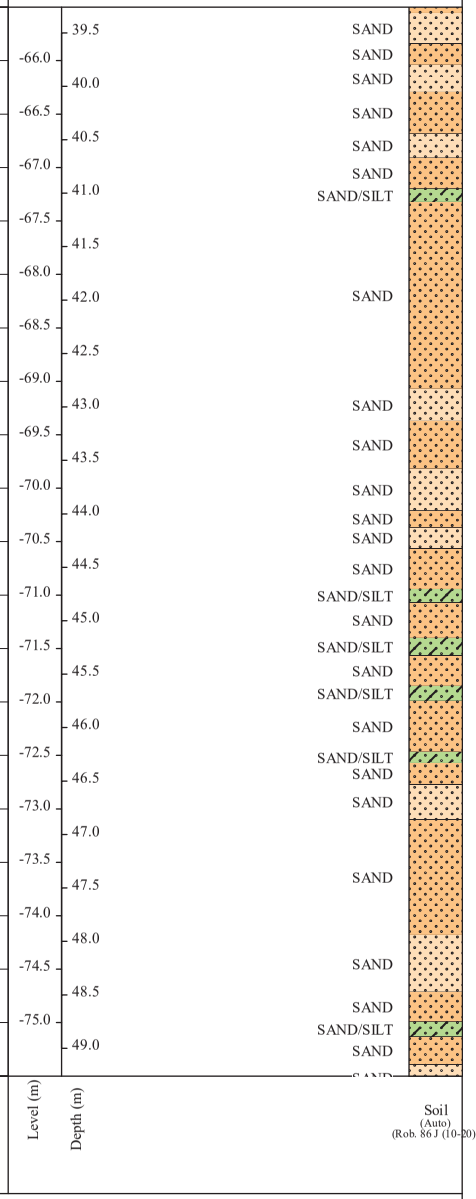
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-06		
Checked	: MHF	Date : 2020-06-10			Page 4 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 09:54:18

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-06





E : 422,069.4
N : 6,238,172.9
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181106
Cone type : TSP
Cone area : 10.0 cm^2

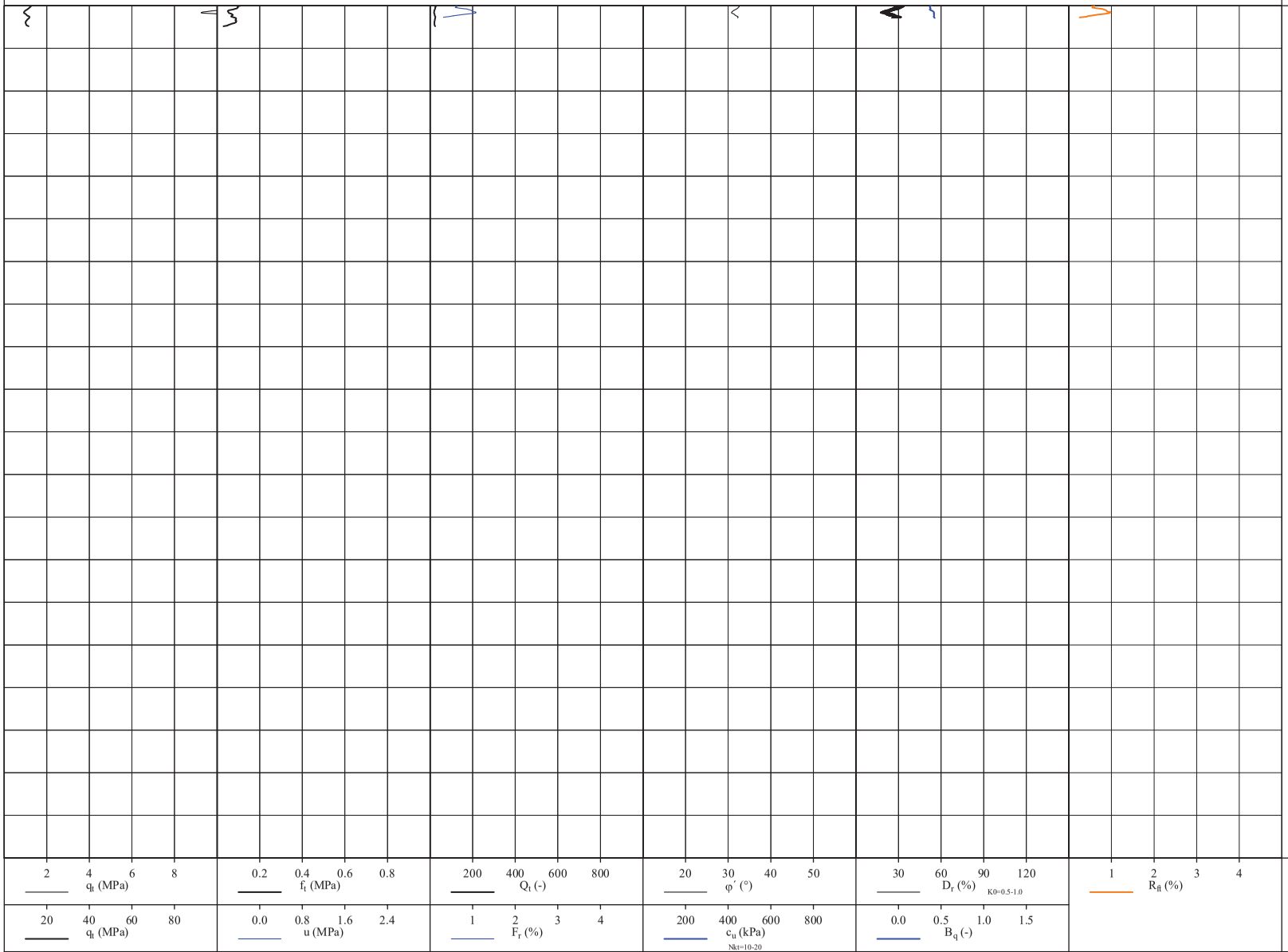
Rig : GEOScope
Performed by : JPM/2020-05-21 17:46:18
Remark : Max. Pen. Depth Reached

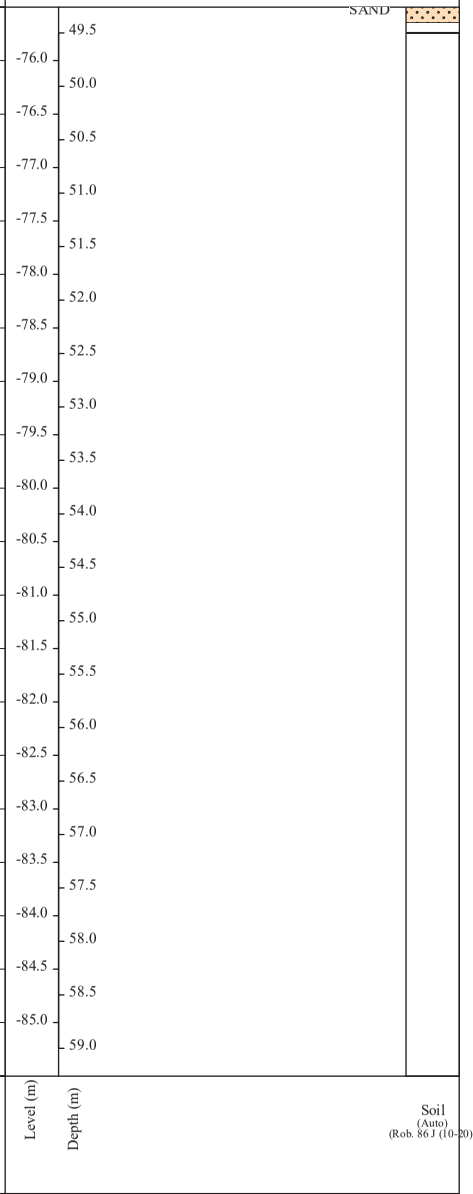
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-06		
Checked	: MHF	Date : 2020-06-10			Page 5 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

CPT name : CPT-06





E : 422,069.4
N : 6,238,172.9
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181106
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-21 17:46:18
Remark : Max. Pen. Depth Reached

GEO

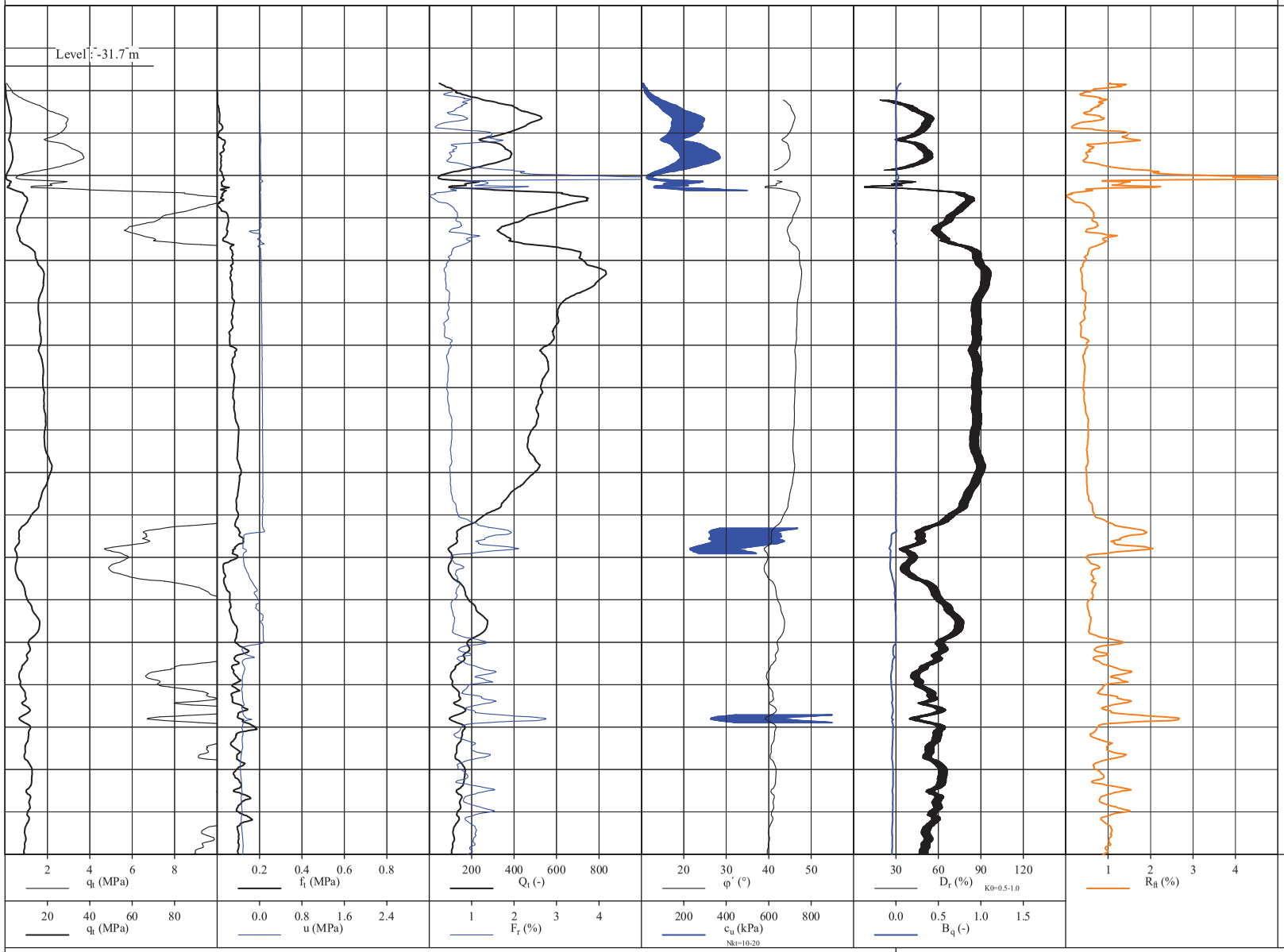
Project : 204307 Thor OWF

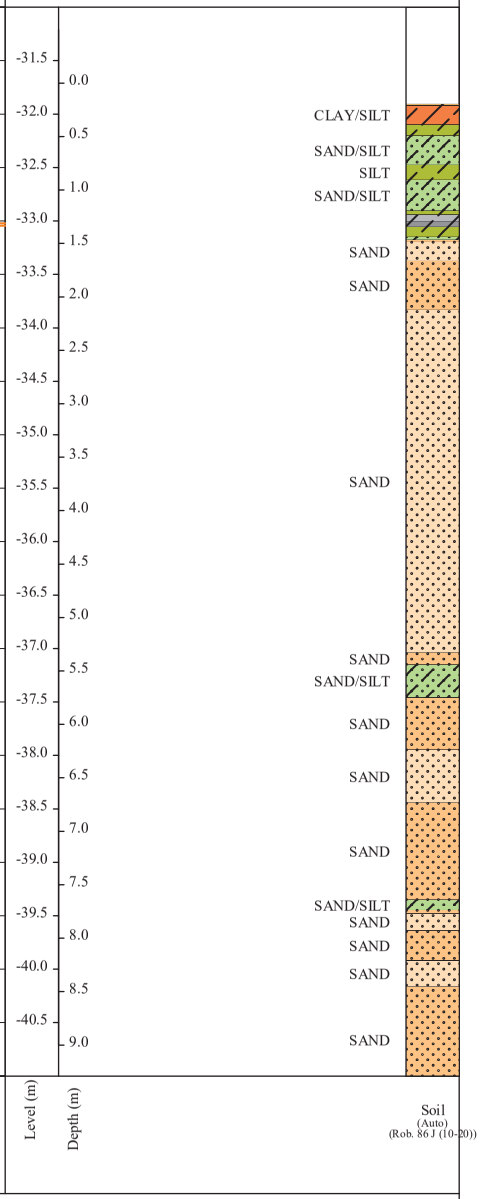
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-06		
Checked	: MHF	Date : 2020-06-10			Page 6 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 09:55:09

CPT name : CPT-07





E : 410309.7
N : 6240590.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181106
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-22 06:21:08
Remark : Operator Stop

GEO

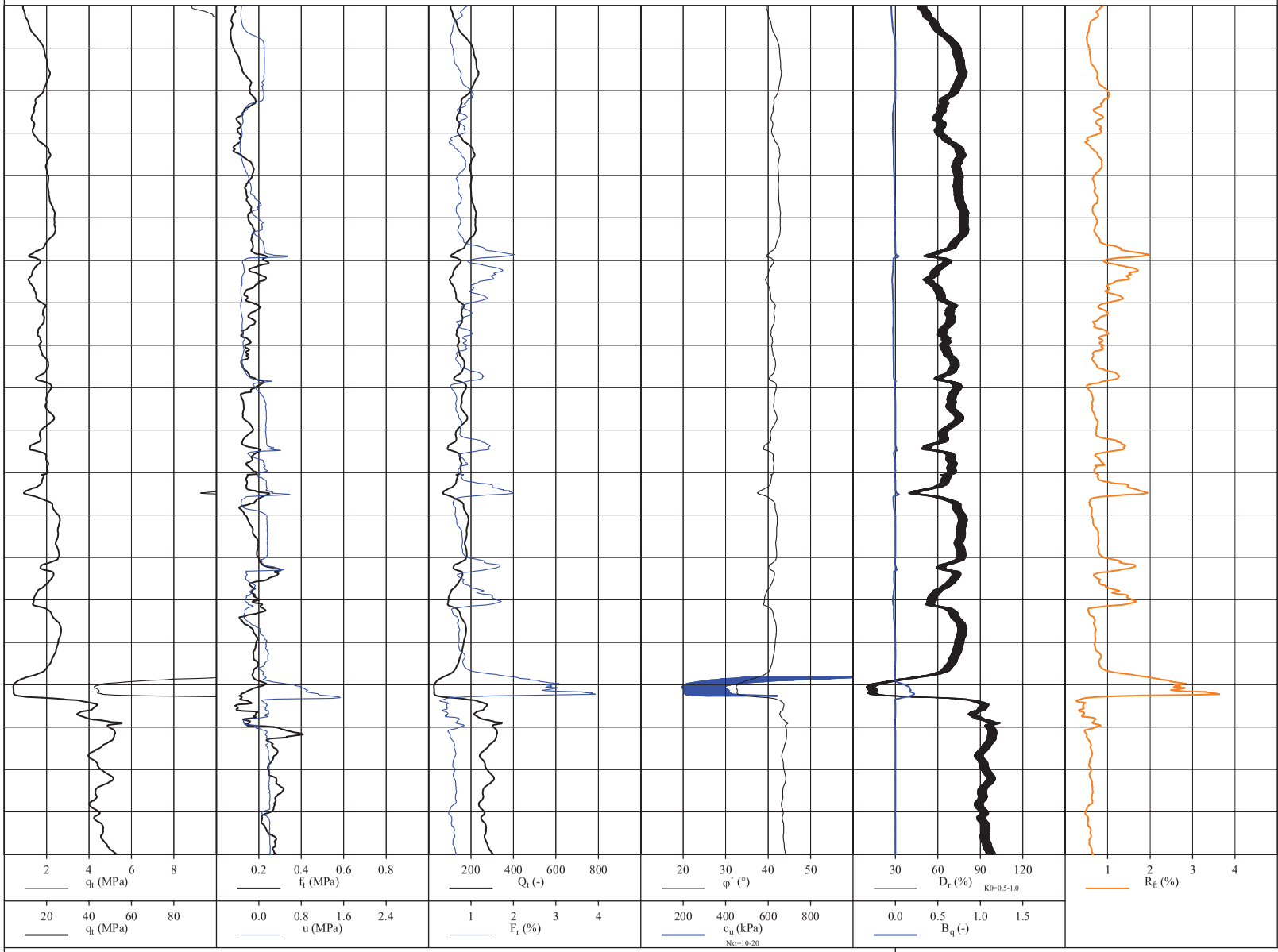
Project : 204307 Thor OWF

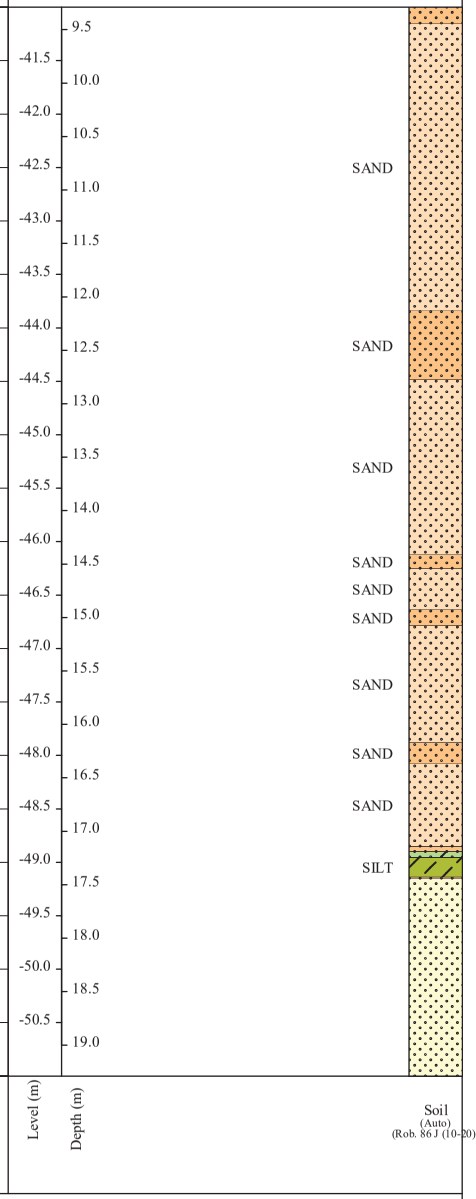
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-07		
Checked	: MHF	Date : 2020-06-10			Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 09:55:40

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-07





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N	: 6240590.3	Cone type	: TSP	Performed by	: RPH/2020-05-22 06:21:08
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

GEO

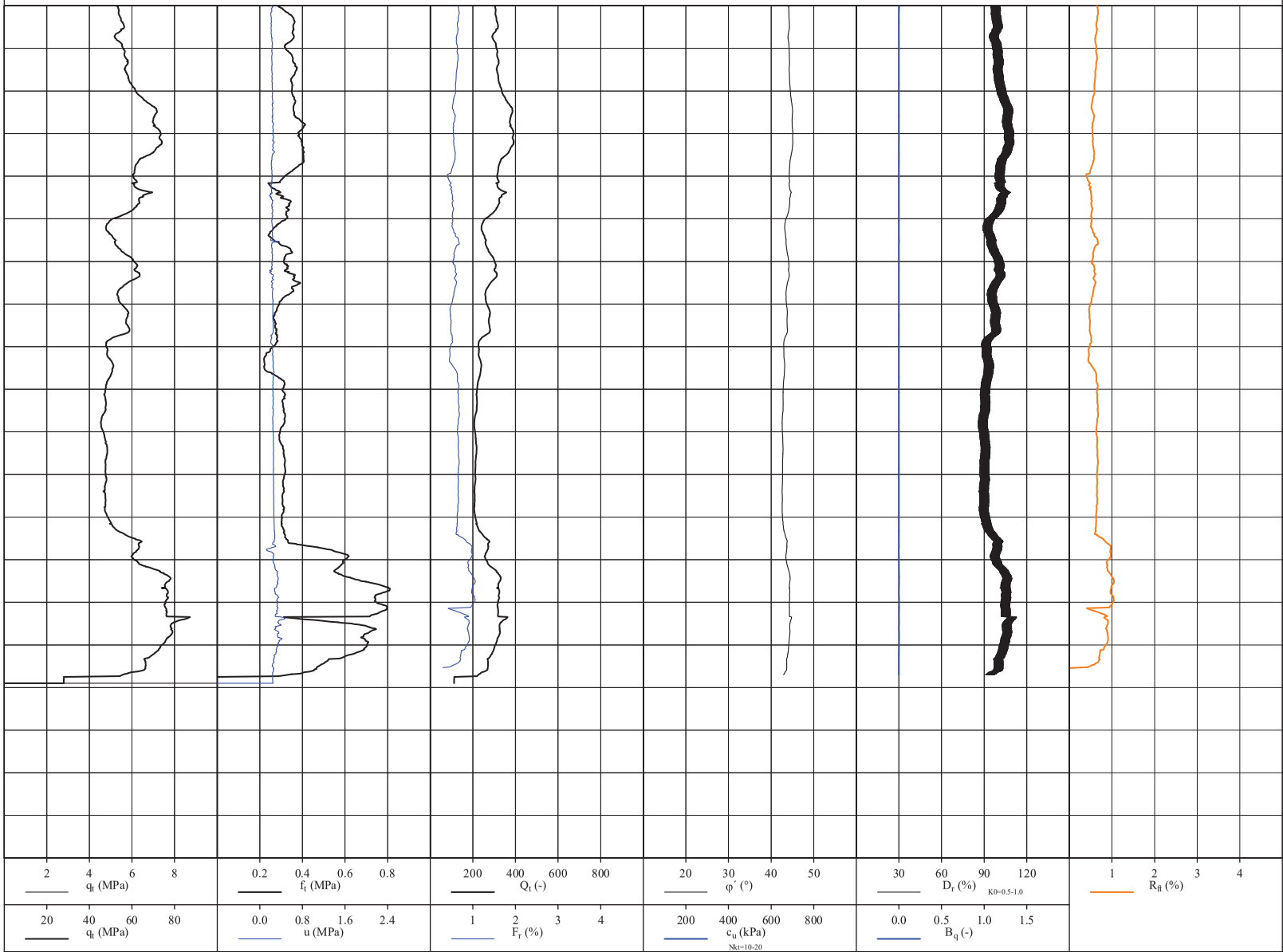
Project : 204307 Thor OWF

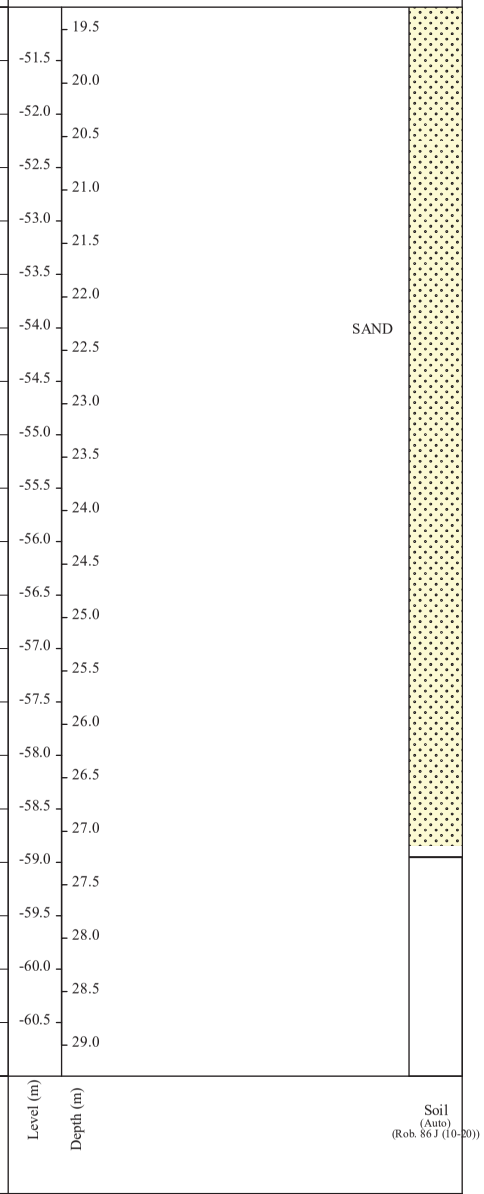
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-07	
Checked	: MHF	Date : 2020-06-10		Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 09:55:57

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-07





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N	: 6240590.3	Cone type	: TSP	Performed by	: RPH/2020-05-22 06:21:08
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

GEO

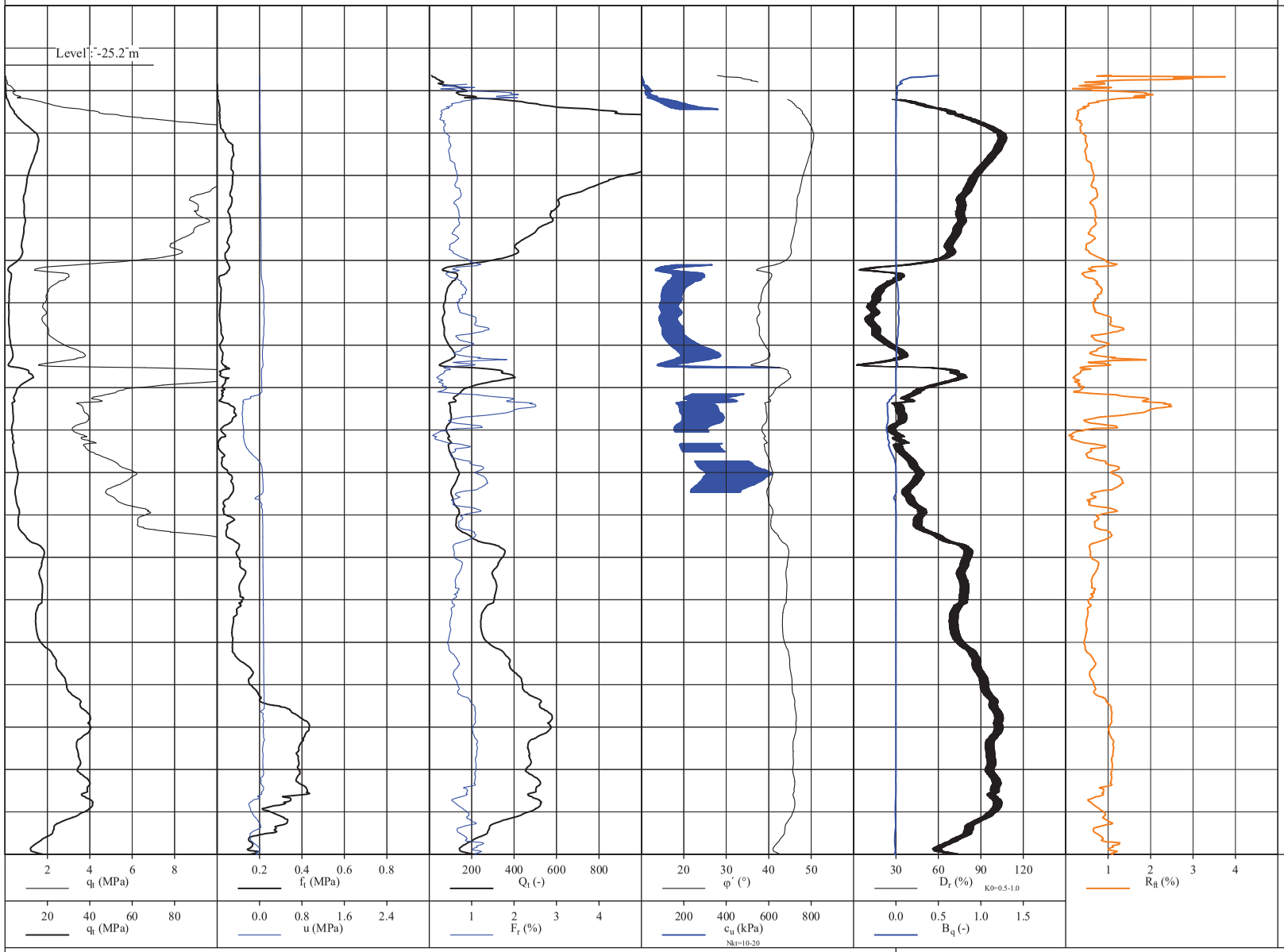
Project : 204307 Thor OWF

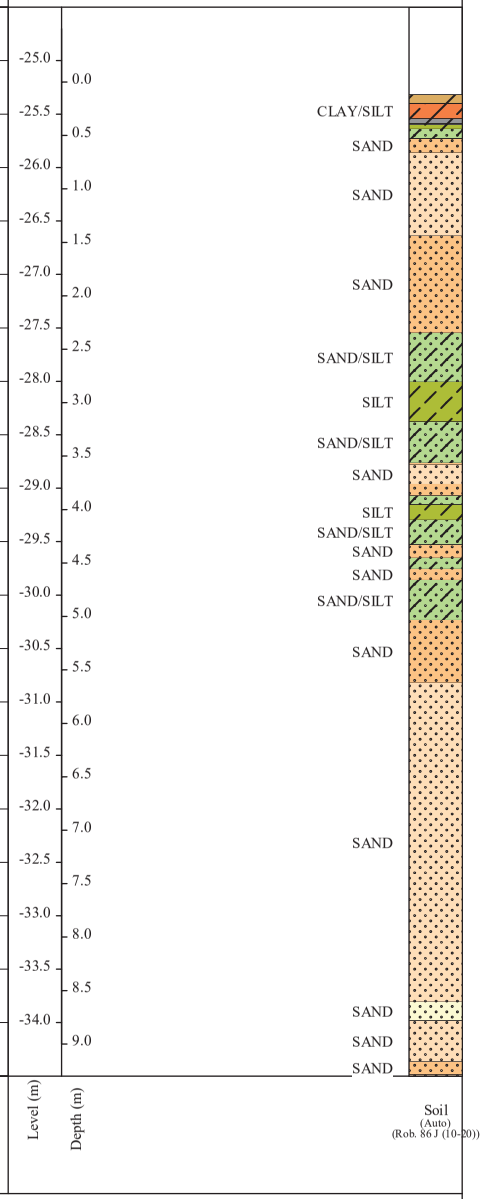
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-07	
Checked	: MHF	Date : 2020-06-10		Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 09:56:15

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-08





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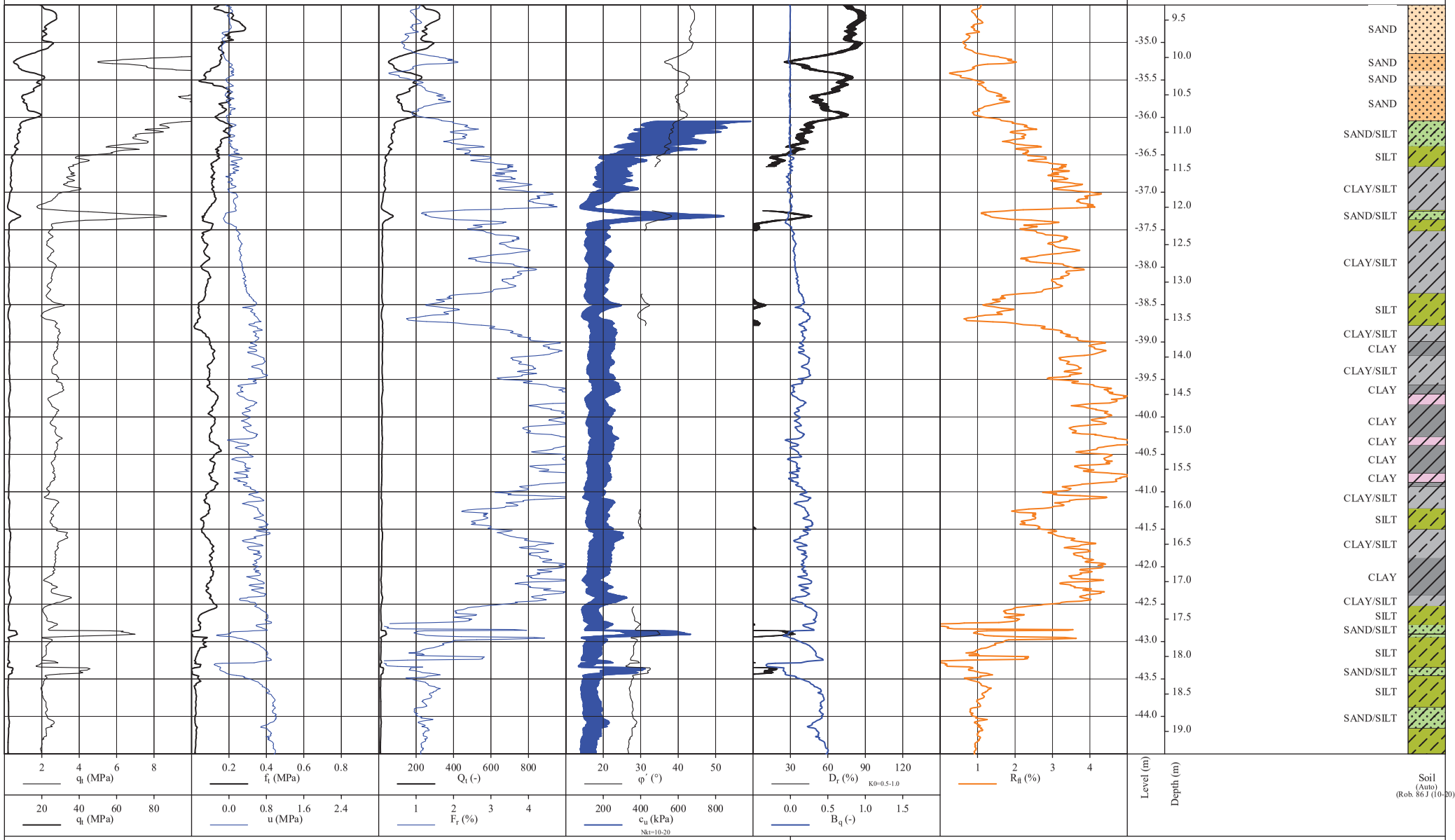
N	: 6240590.4	Cone type	: TSP	Performed by	: RPH/2020-05-22 03:59:19
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-08	
Checked	: MHF	Date : 2020-06-10		Page 1 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-08



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N : 6240590.4
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone150208
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-22 03:59:19
Remark : Max. Pen. Depth Reached

GEO

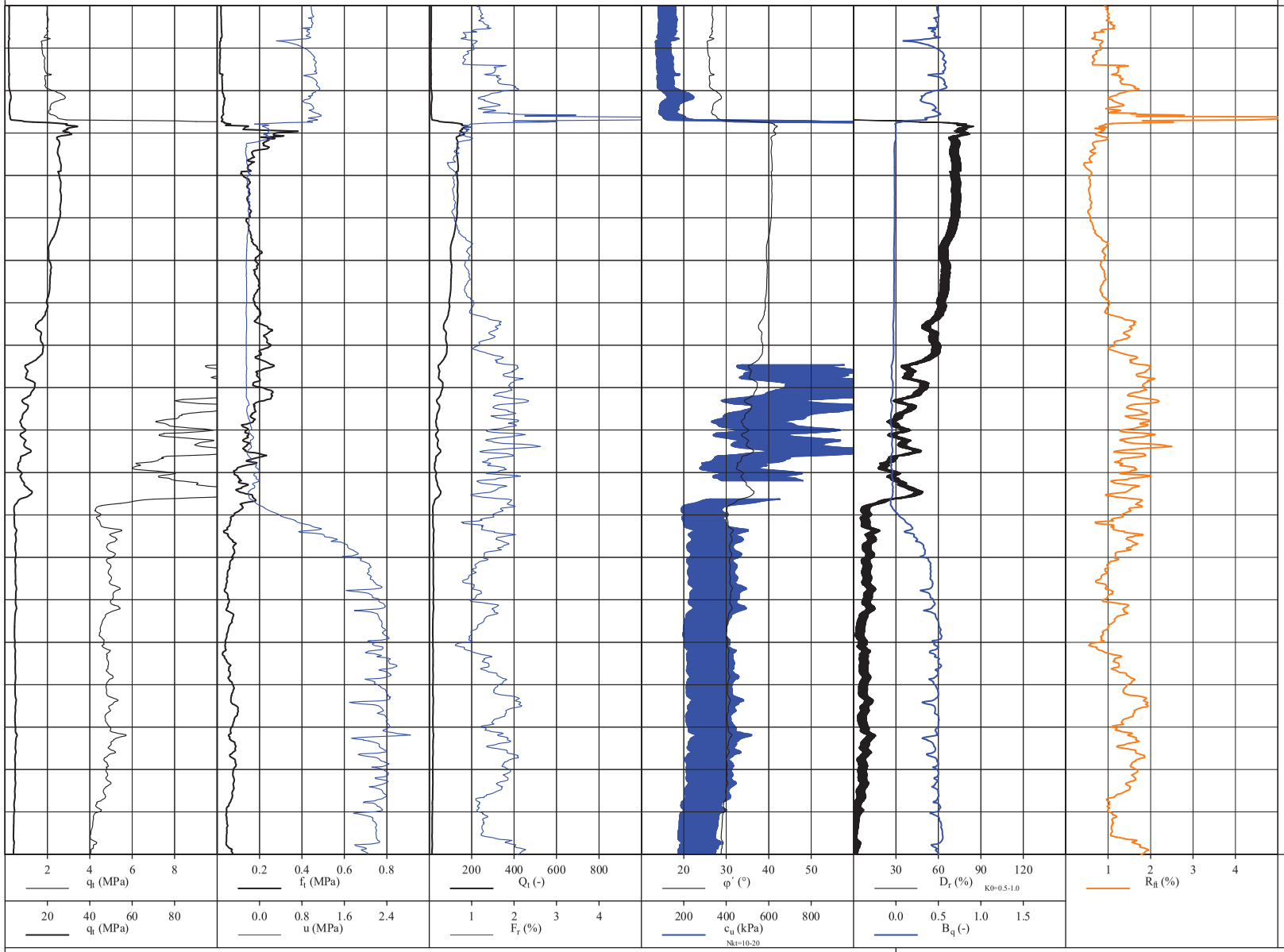
Project : 204307 Thor OWF

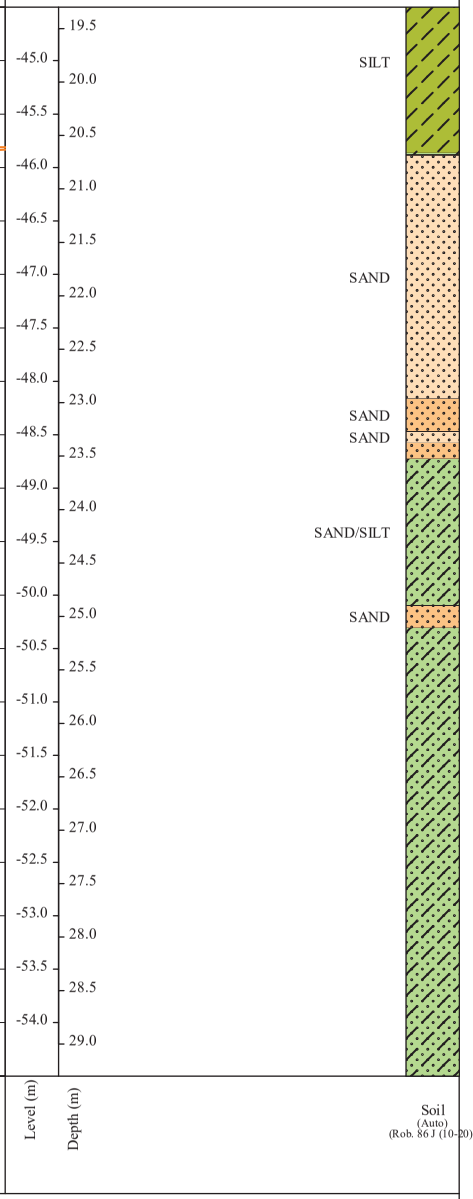
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-08		
Checked	: MHF	Date : 2020-06-10			Page 2 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 09:57:32

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-08





E	: 415109.1	Cone no.	: Icone150208	Rig	: GEOScope
N	: 6240590.4	Cone type	: TSP	Performed by	: RPH/2020-05-22 03:59:19
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

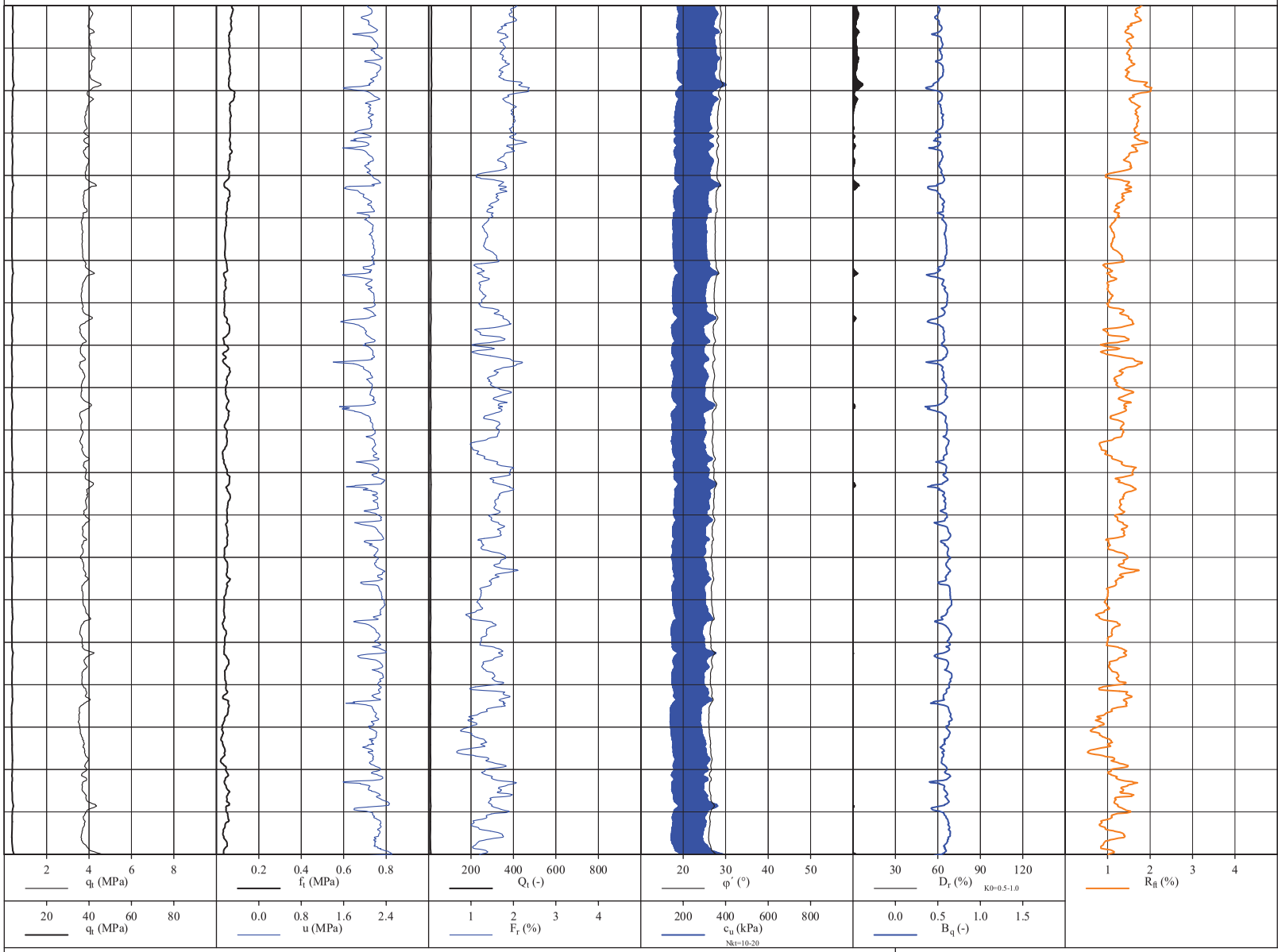
GEO

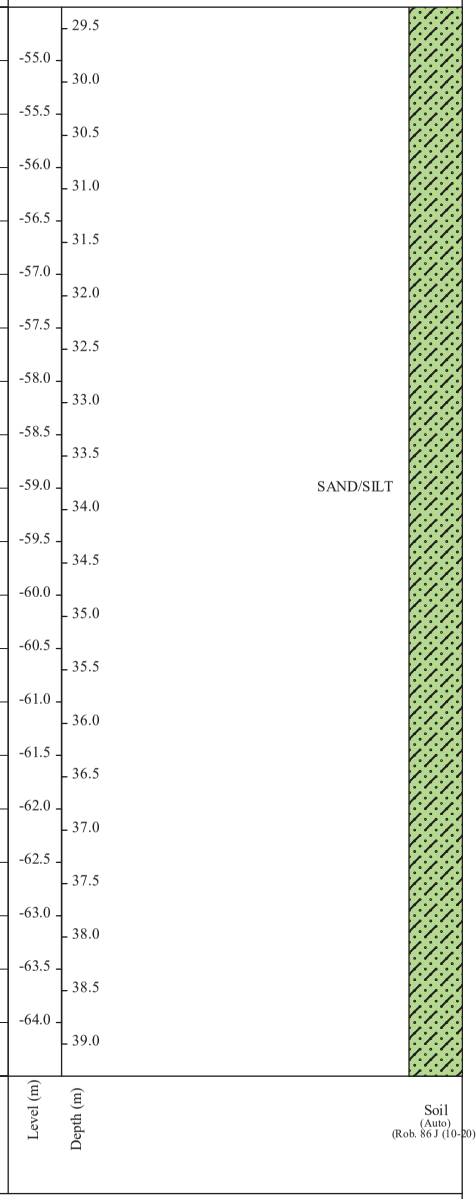
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-08	
Checked	: MHF	Date : 2020-06-10		Page 3 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-08





E : 415109.1
N : 6240590.4
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone150208
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-22 03:59:19
Remark : Max. Pen. Depth Reached

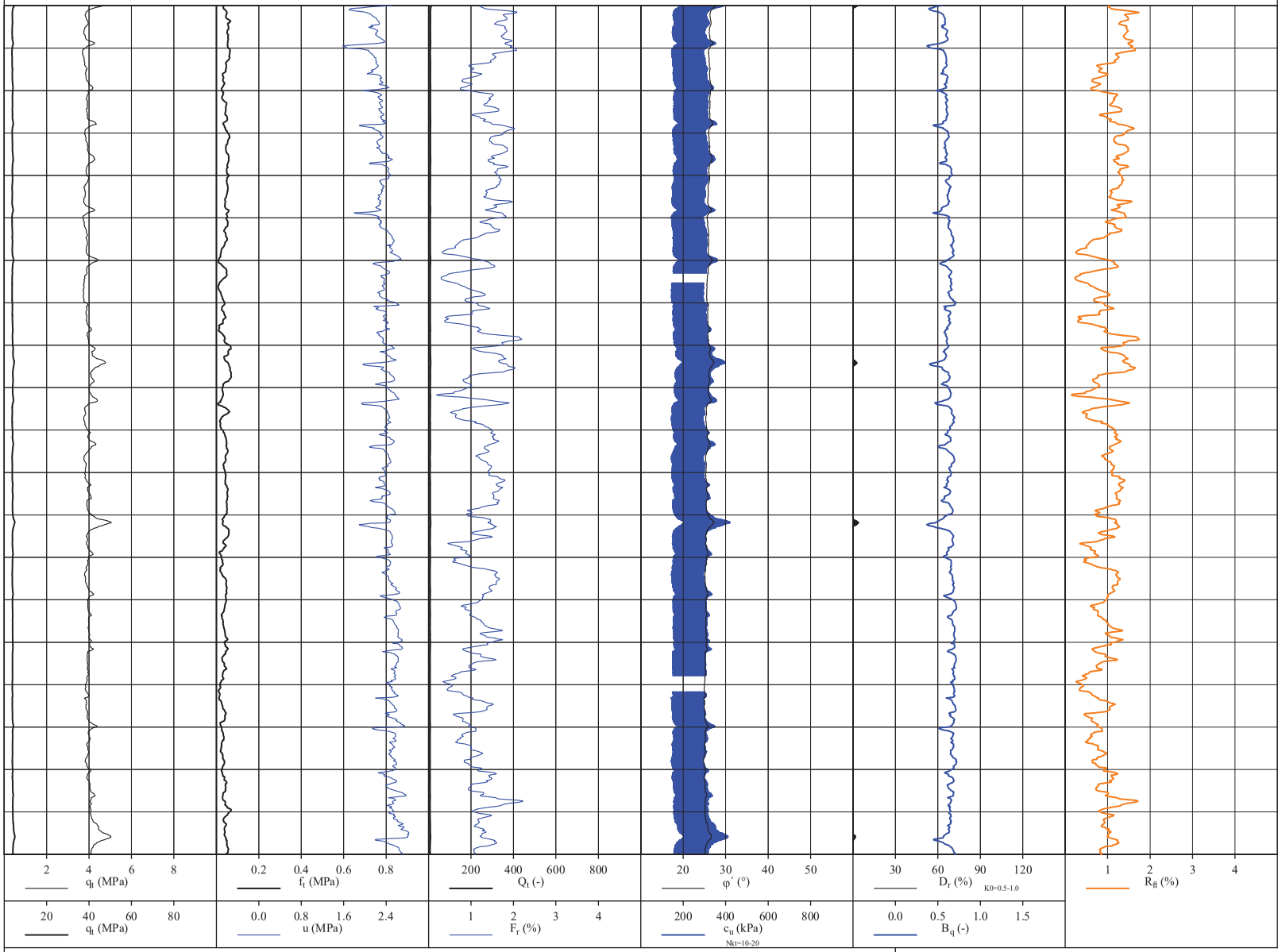
GEO

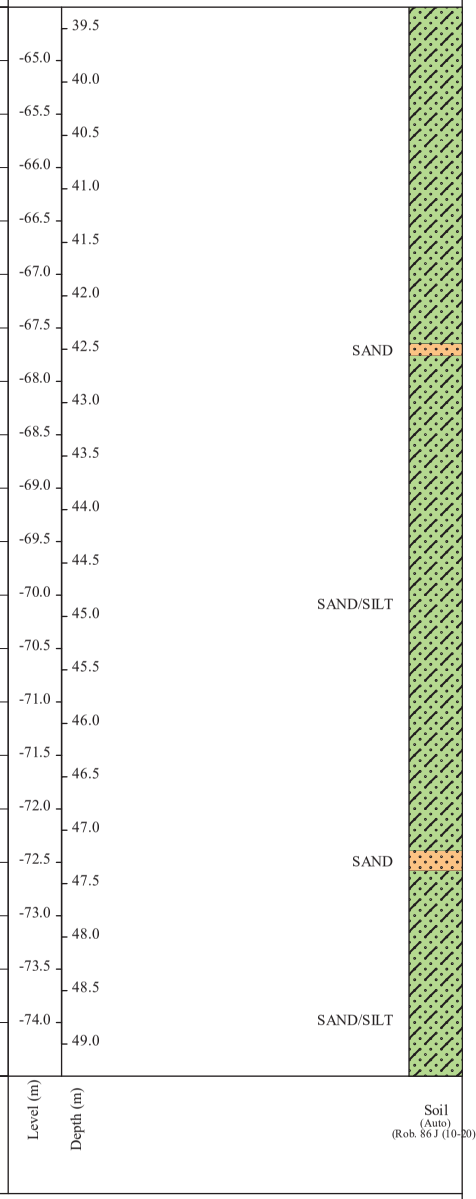
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-08		
Checked	: MHF	Date : 2020-06-10			Page 4 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-08





E : 415109.1
N : 6240590.4
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone150208
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-22 03:59:19
Remark : Max. Pen. Depth Reached

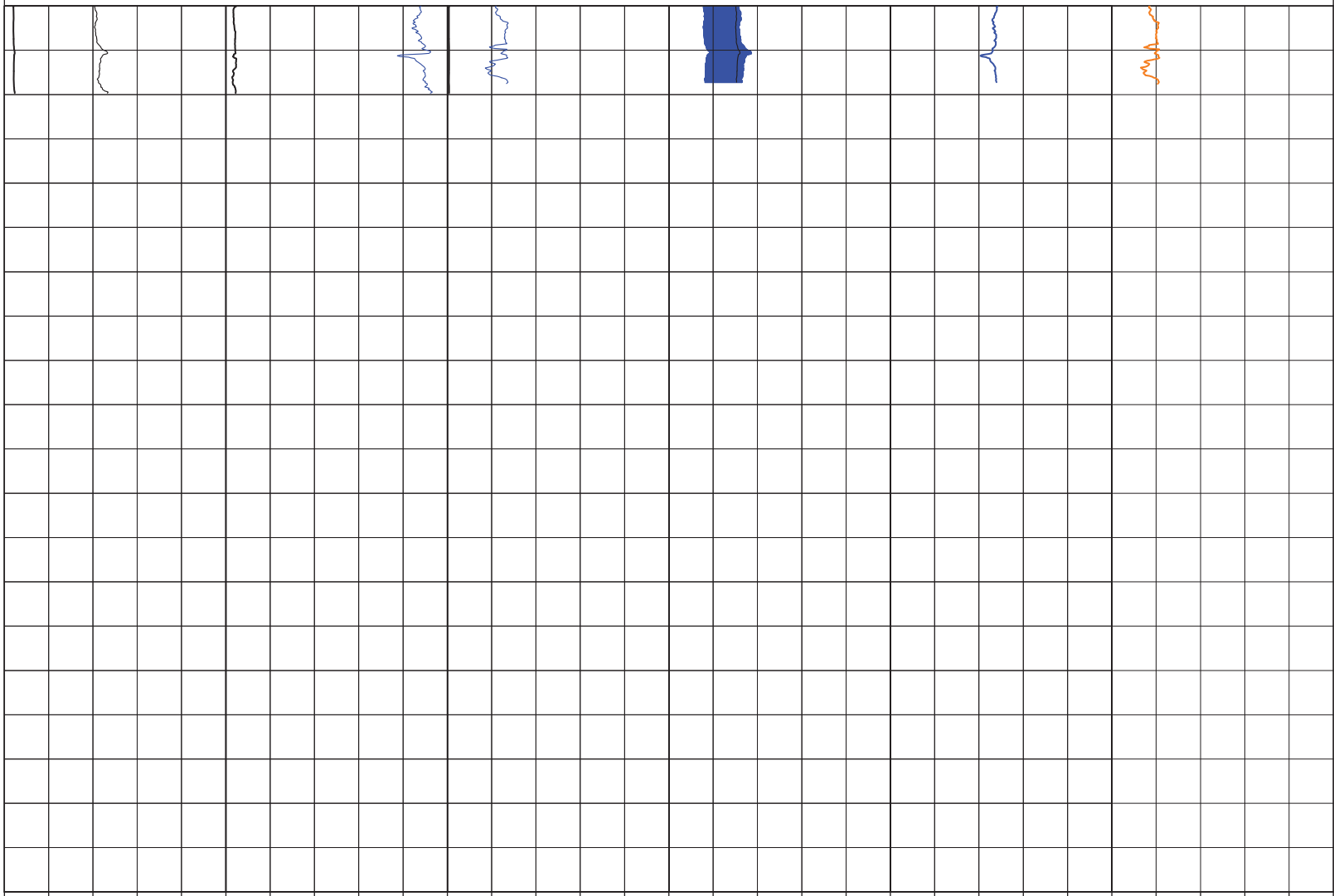
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-08		
Checked	: MHF	Date : 2020-06-10			Page 5 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-08



2 4 6 8 q_t (MPa)	0.2 0.4 0.6 0.8 f_t (MPa)	200 400 600 800 Q_t (-)	20 30 40 50 φ´ (°)	30 60 90 120 D_r (%) K0=0.5-1.0	1 2 3 4 R_{ft} (%)	Level (m) / Depth (m)
20 40 60 80 q_t (MPa)	0.0 0.8 1.6 2.4 u (MPa)	1 2 3 4 F_r (%)	200 400 600 800 c_u (kPa) Nkt=10-20	0.0 0.5 1.0 1.5 B_q (-)		

Level (m): -75.0 -75.5 -76.0 -76.5 -77.0 -77.5 -78.0 -78.5 -79.0 -79.5 -80.0 -80.5 -81.0 -81.5 -82.0 -82.5 -83.0 -83.5 -84.0

Depth (m): 49.5 50.0 50.5 51.0 51.5 52.0 52.5 53.0 53.5 54.0 54.5 55.0 55.5 56.0 56.5 57.0 57.5 58.0 58.5 59.0

Soil (Auto) (Rob. 86 J (10-20))

E : 415109.1
N : 6240590.4
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone150208
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-22 03:59:19
Remark : Max. Pen. Depth Reached

GEO

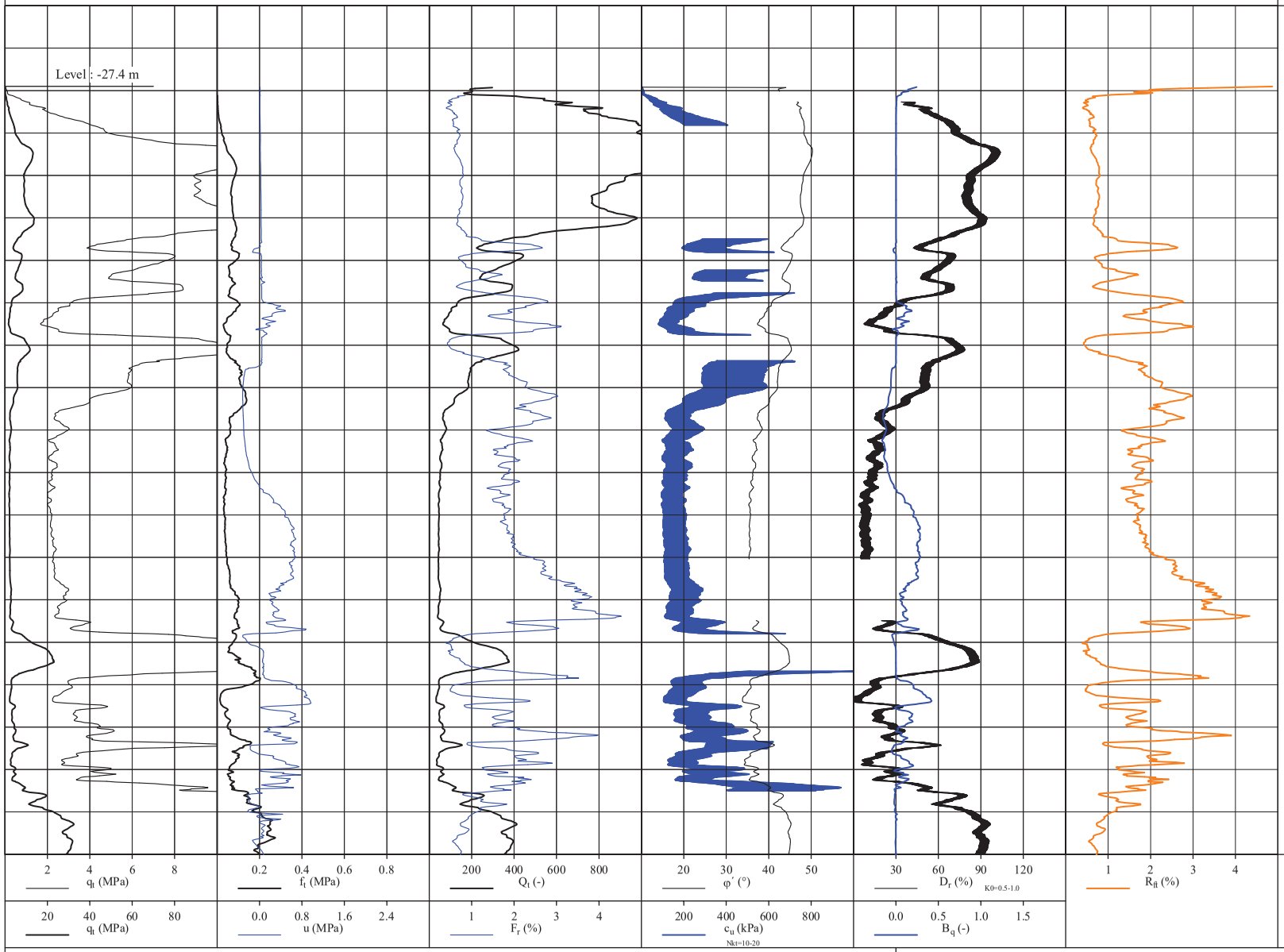
Project : 204307 Thor OWF

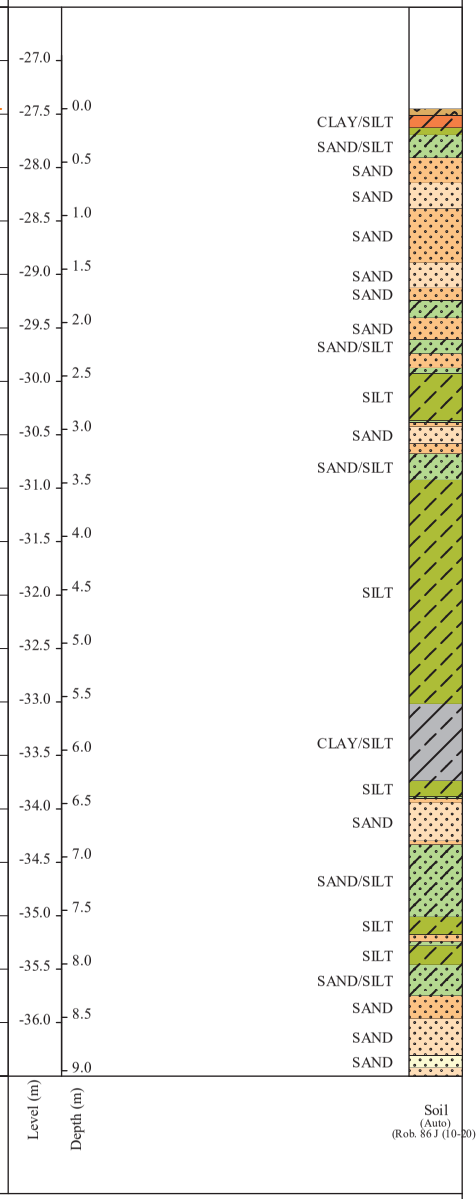
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-08	
Checked	: MHF	Date : 2020-06-10		Page 6 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 09:59:19

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-09





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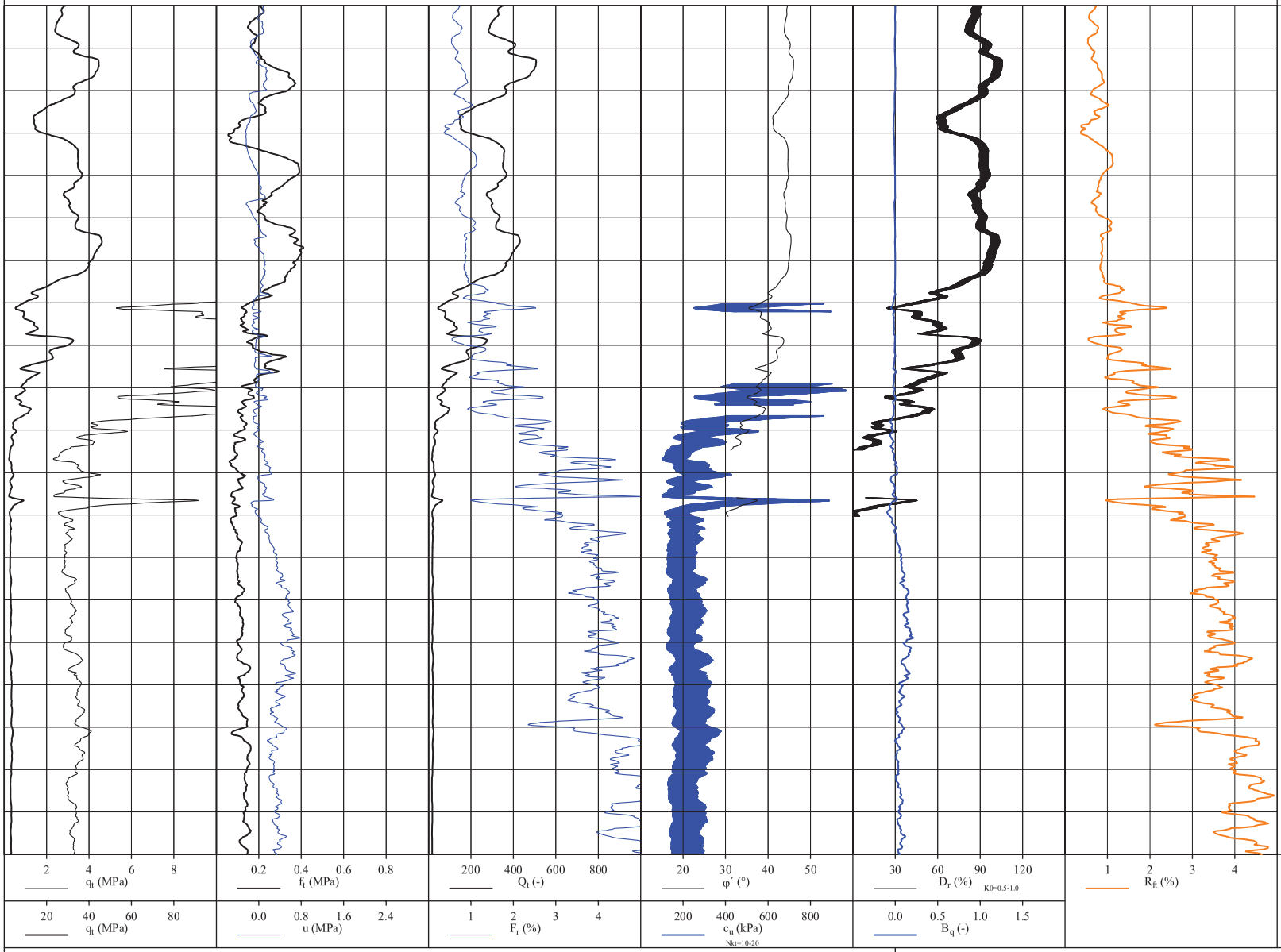
N	: 6,240,589.8	Cone type	: TSP	Performed by	: JPM/2020-05-21 10:37:20
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

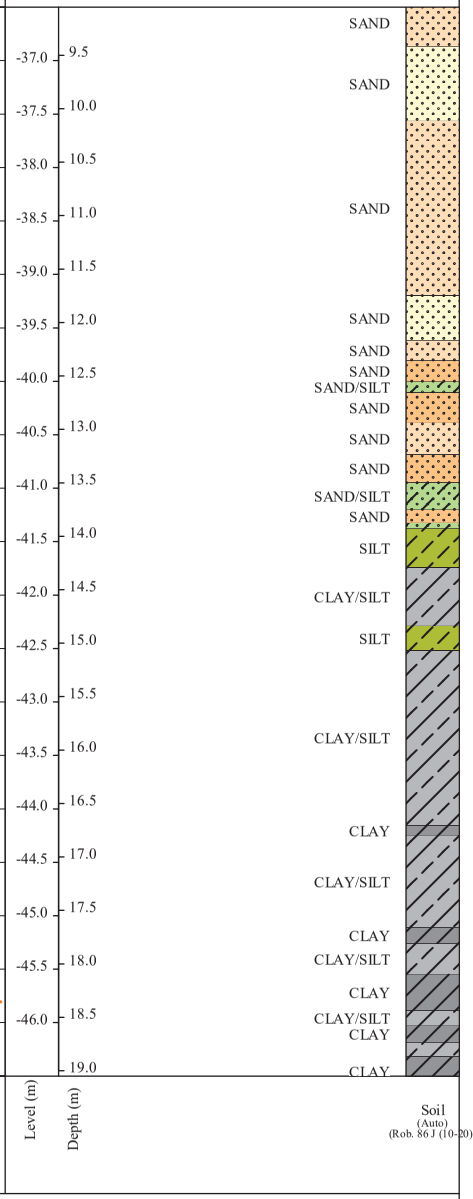
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-09		
Checked	: MHF	Date : 2020-06-10			Page 1 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

CPT name : CPT-09





E	: 423,269.0	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,240,589.8	Cone type	: TSP	Performed by	: JPM/2020-05-21 10:37:20
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

GEO

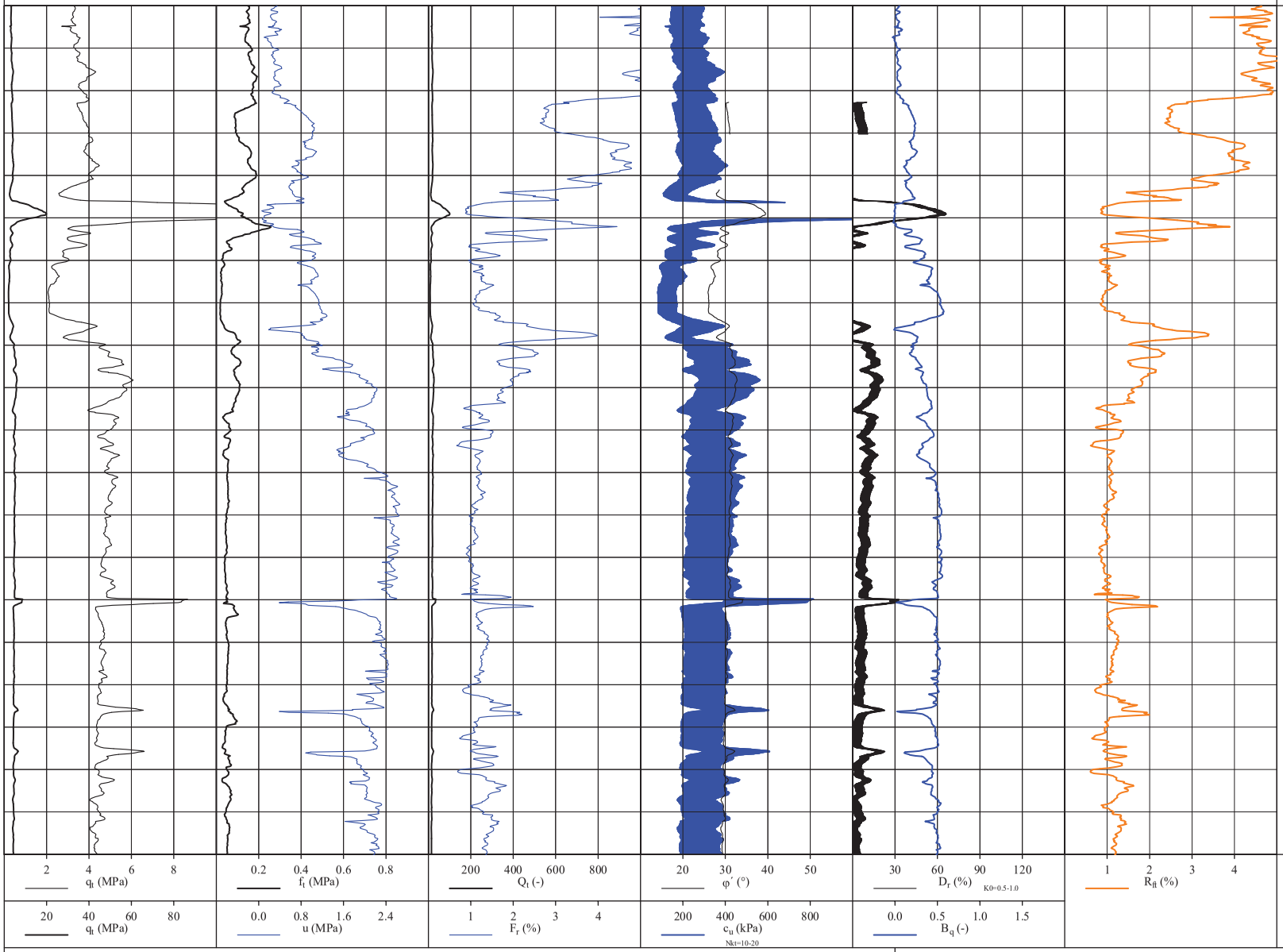
Project : 204307 Thor OWF

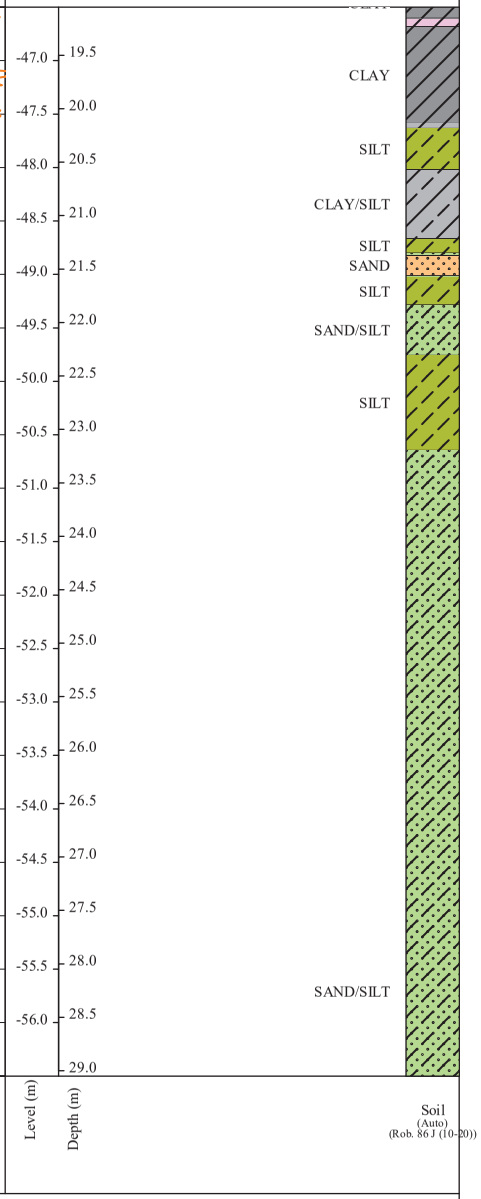
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-09		
Checked	: MHF	Date : 2020-06-10			Page 2 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 10:00:40

CPT name : CPT-09





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N	: 6,240,589.8	Cone type	: TSP	Performed by	: JPM/2020-05-21 10:37:20
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

GEO

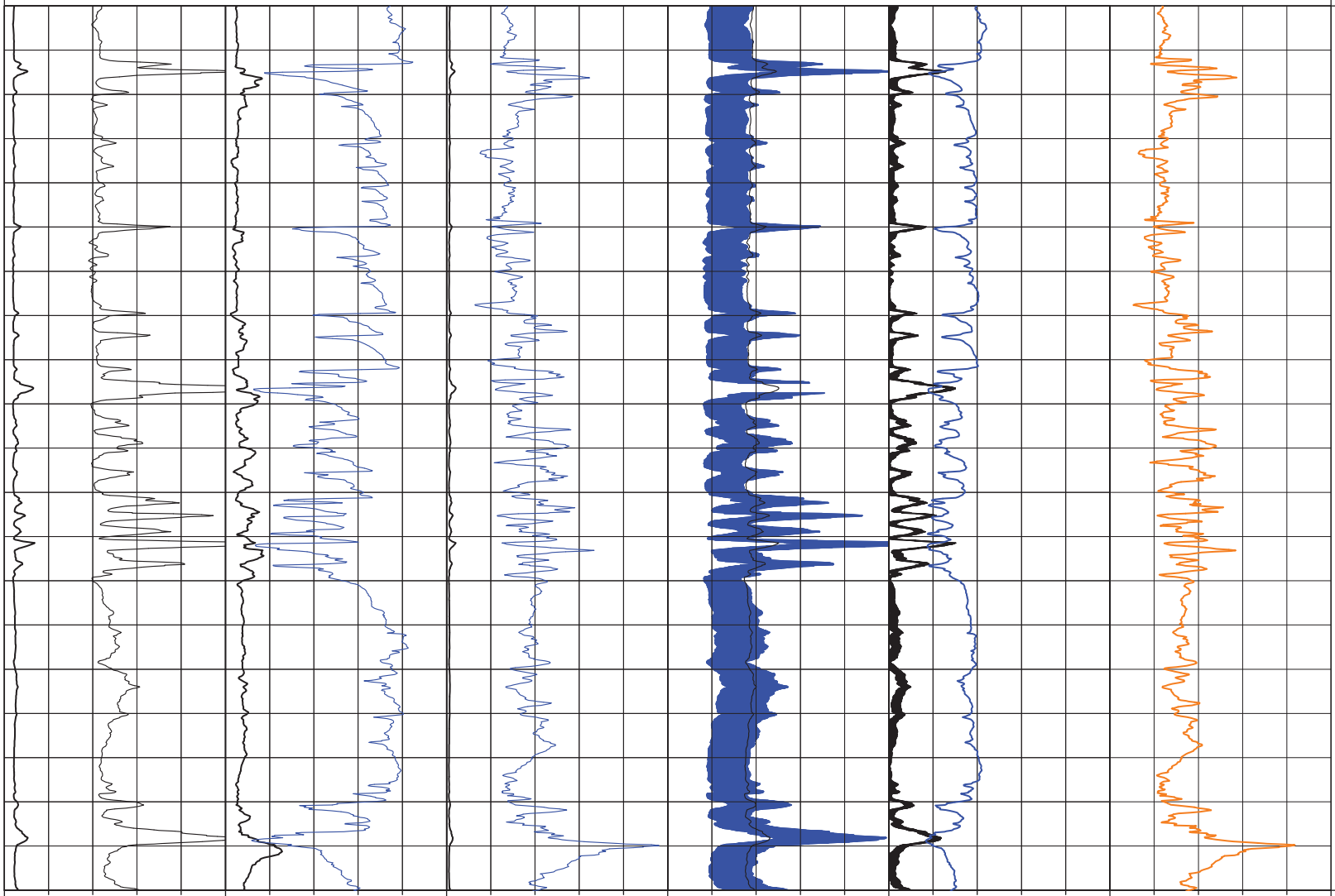
Project : 204307 Thor OWF

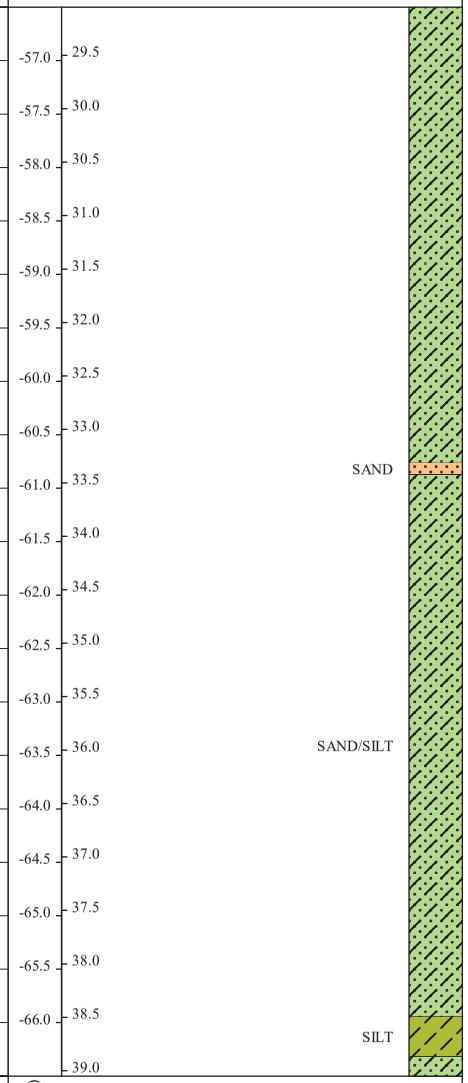
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-09		
Checked	: MHF	Date : 2020-06-10			Page 3 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:01:02

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-09





E	: 423,269.0	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,240,589.8	Cone type	: TSP	Performed by	: JPM/2020-05-21 10:37:20
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

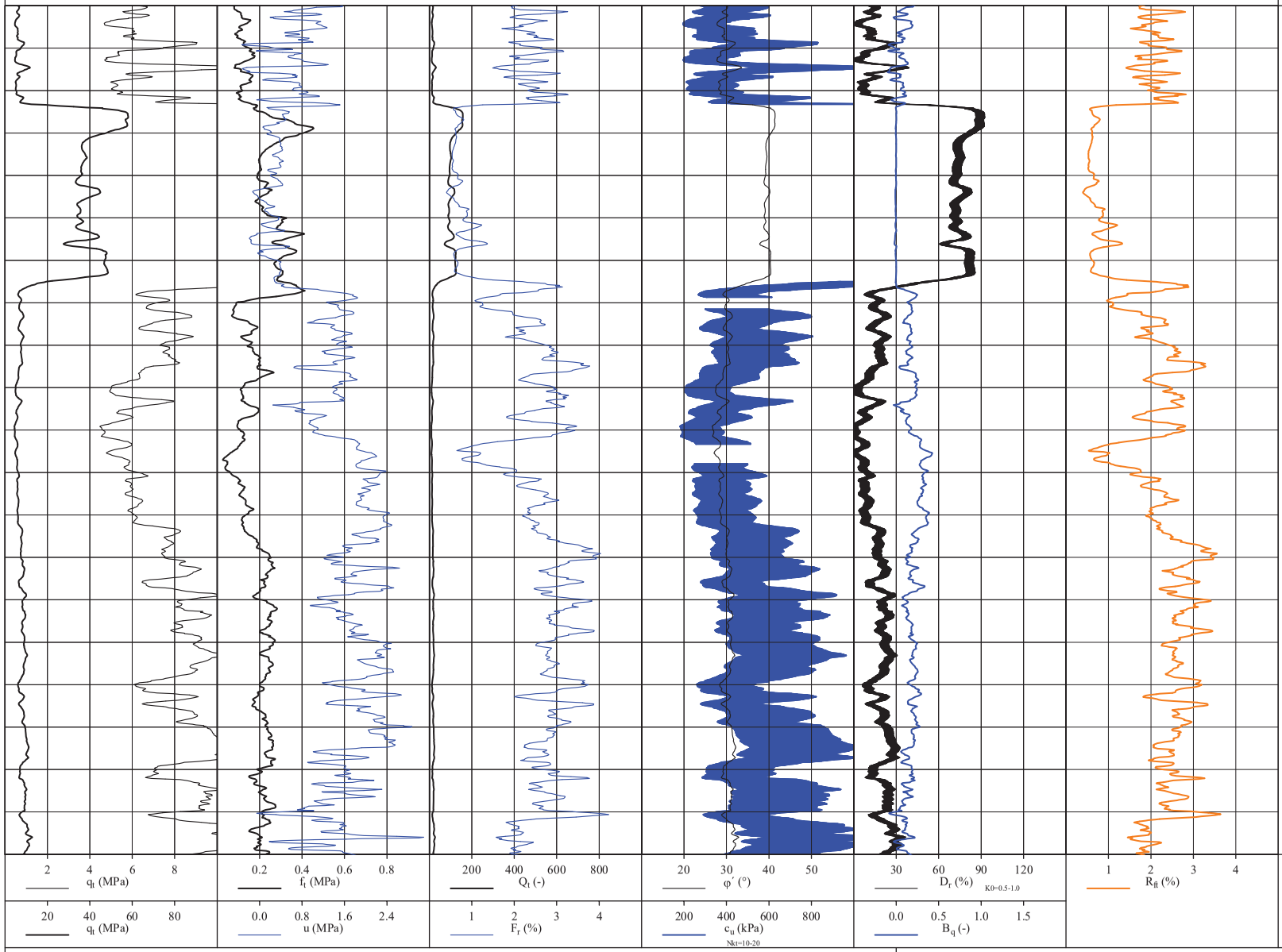
GEO

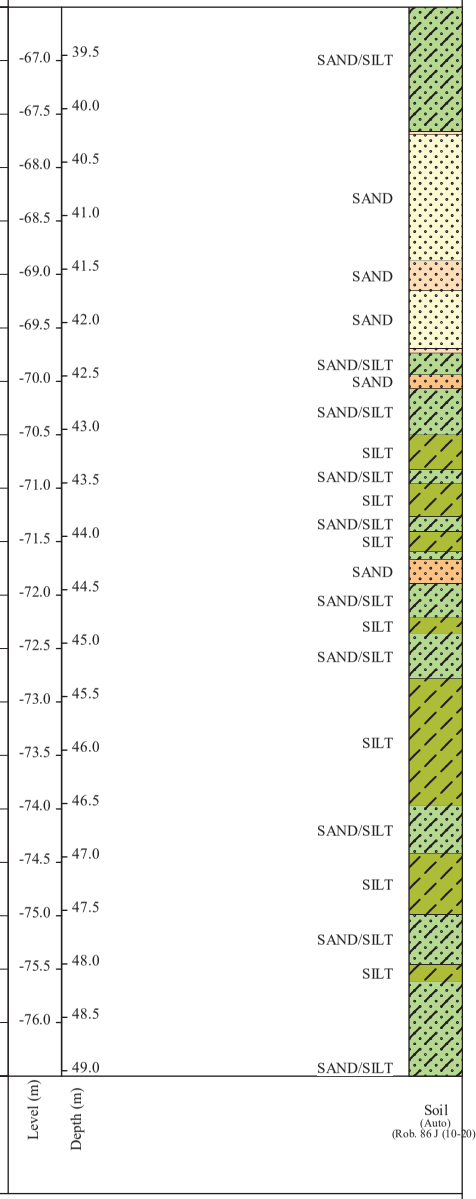
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-09		
Checked	: MHF	Date : 2020-06-10			Page 4 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-09





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N : 6,240,589.8
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181106
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-21 10:37:20
Remark : Max. Pen. Depth Reached

GEO

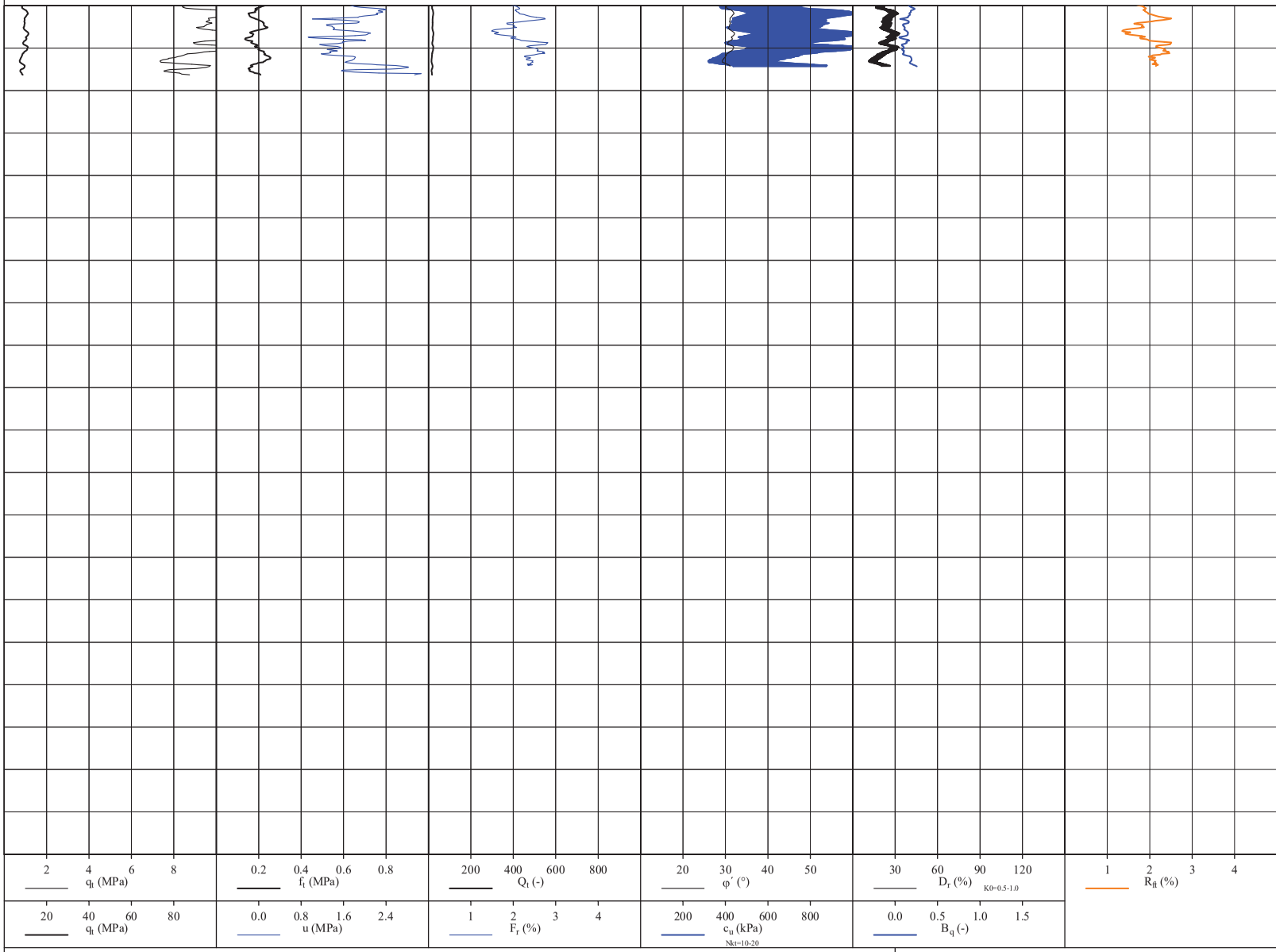
Project : 204307 Thor OWF

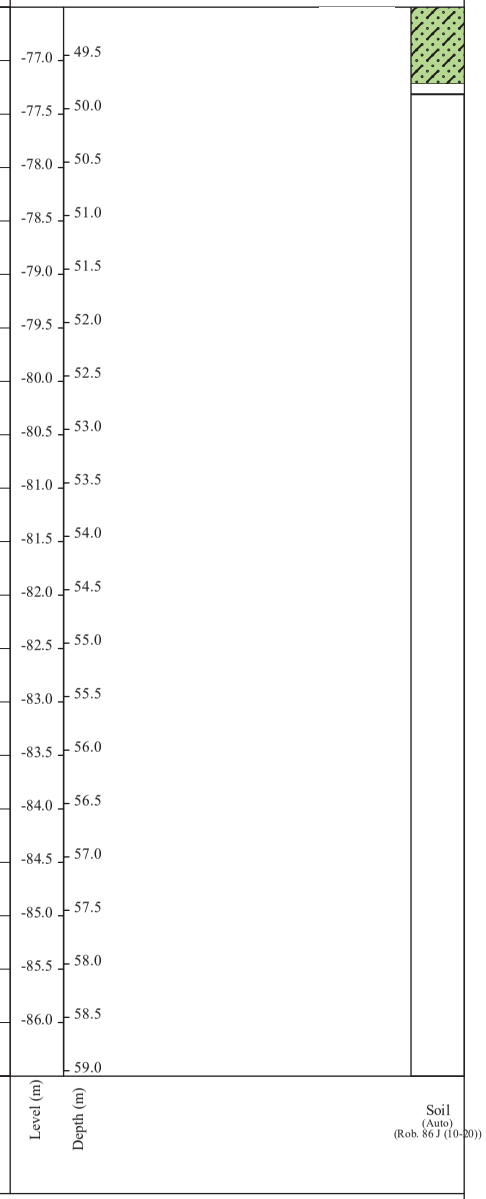
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-09		
Checked	: MHF	Date : 2020-06-10			Page 5 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:02:02

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-09





E : 423,269.0
N : 6,240,589.8
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181106
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-21 10:37:20
Remark : Max. Pen. Depth Reached

GEO

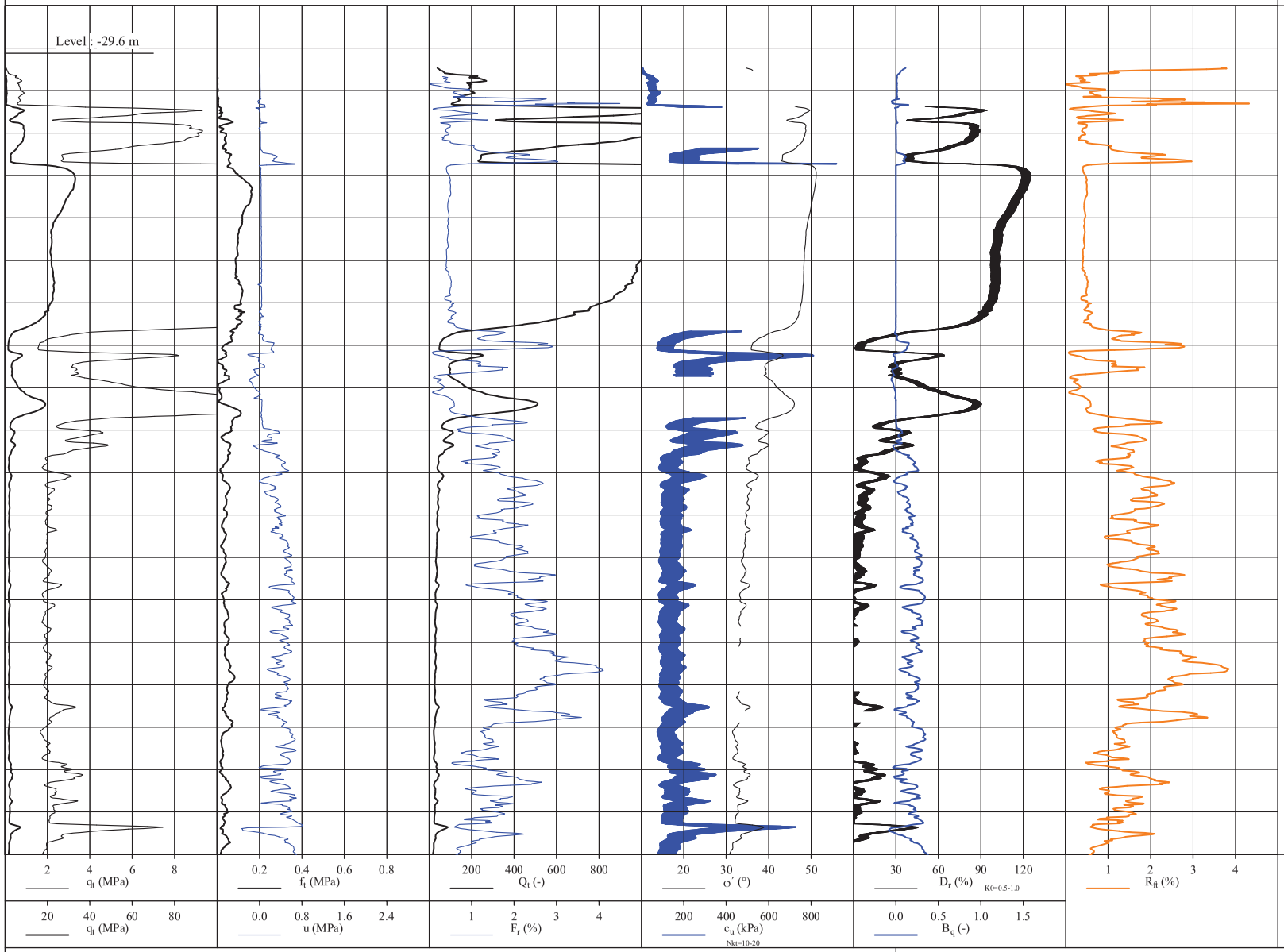
Project : 204307 Thor OWF

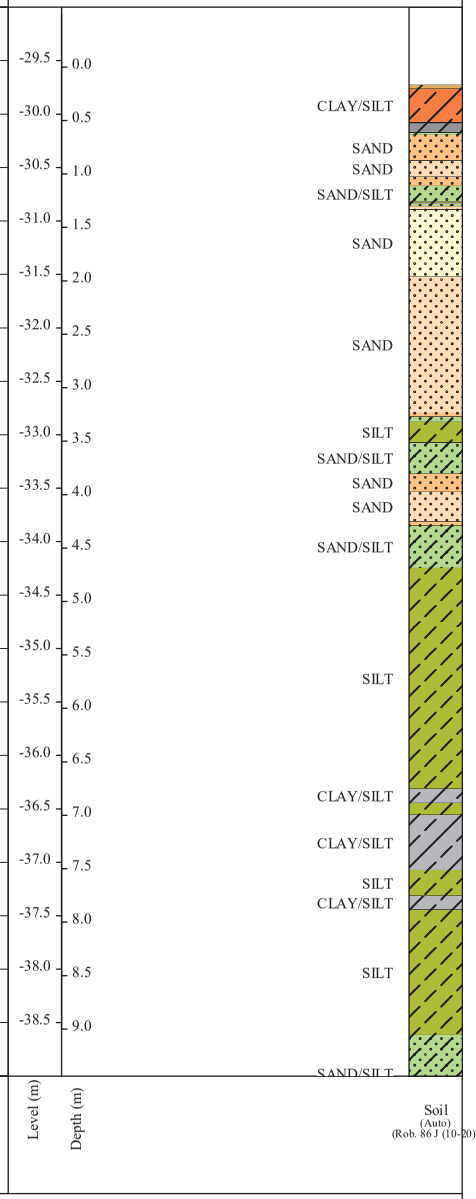
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-09		
Checked	: MHF	Date : 2020-06-10			Page 6 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:02:28

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-10





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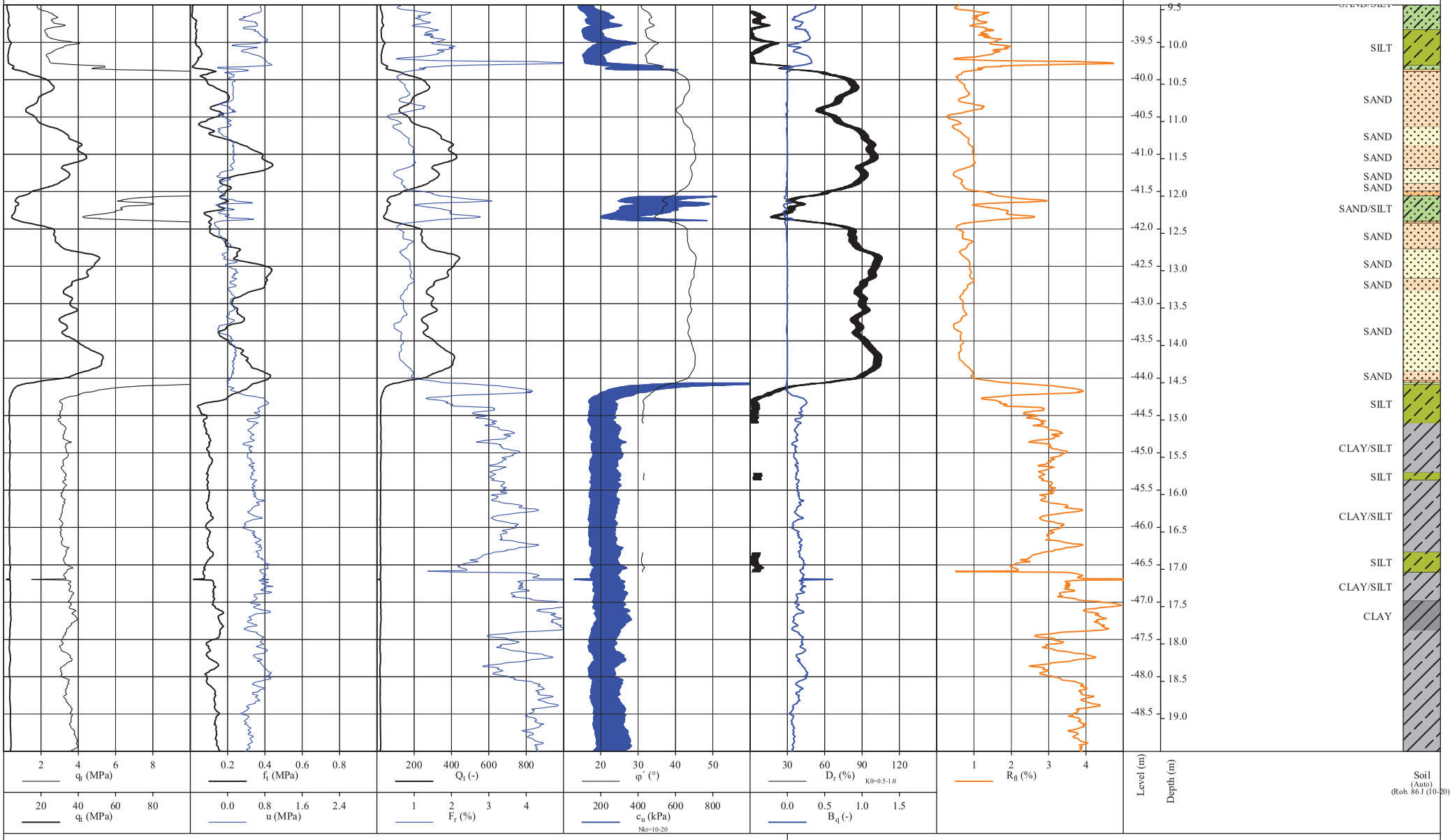
N	: 6,243,028.0	Cone type	: TSP	Performed by	: RPH/2020-05-21 06:43:42
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-10		
Checked	: MHF	Date : 2020-06-10			Page 1 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

CPT name : CPT-10



E : 422,050.2
N : 6,243,028.0
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-21 06:43:42
Remark : Max. Sleeve

GEO

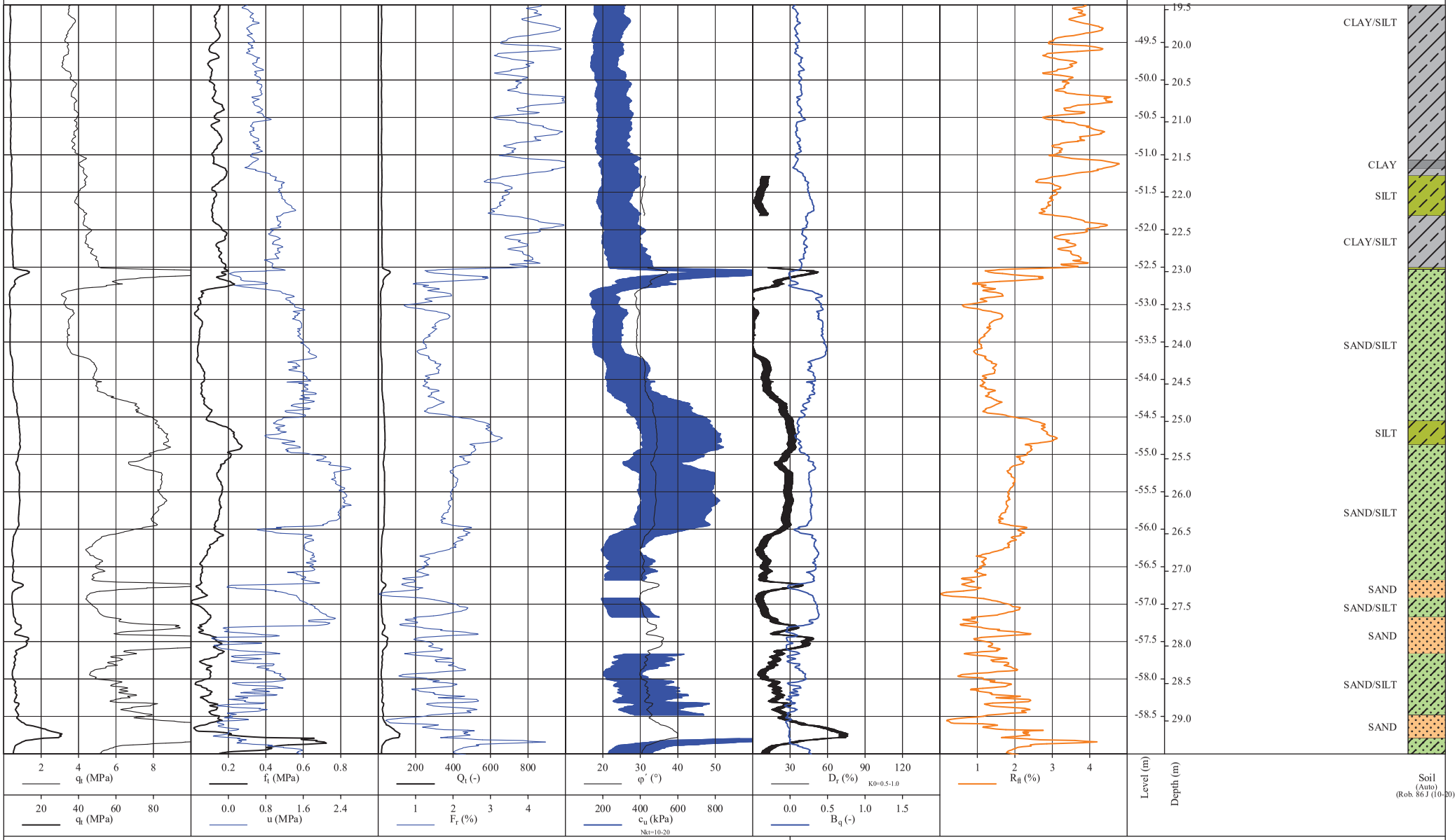
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-10		
Checked	: MHF	Date : 2020-06-10			Page 2 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:03:31

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-10



E	: 422,050.2	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,243,028.0	Cone type	: TSP	Performed by	: RPH/2020-05-21 06:43:42
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve
V. Sys.	: MSL (via DTU15)				

GEO

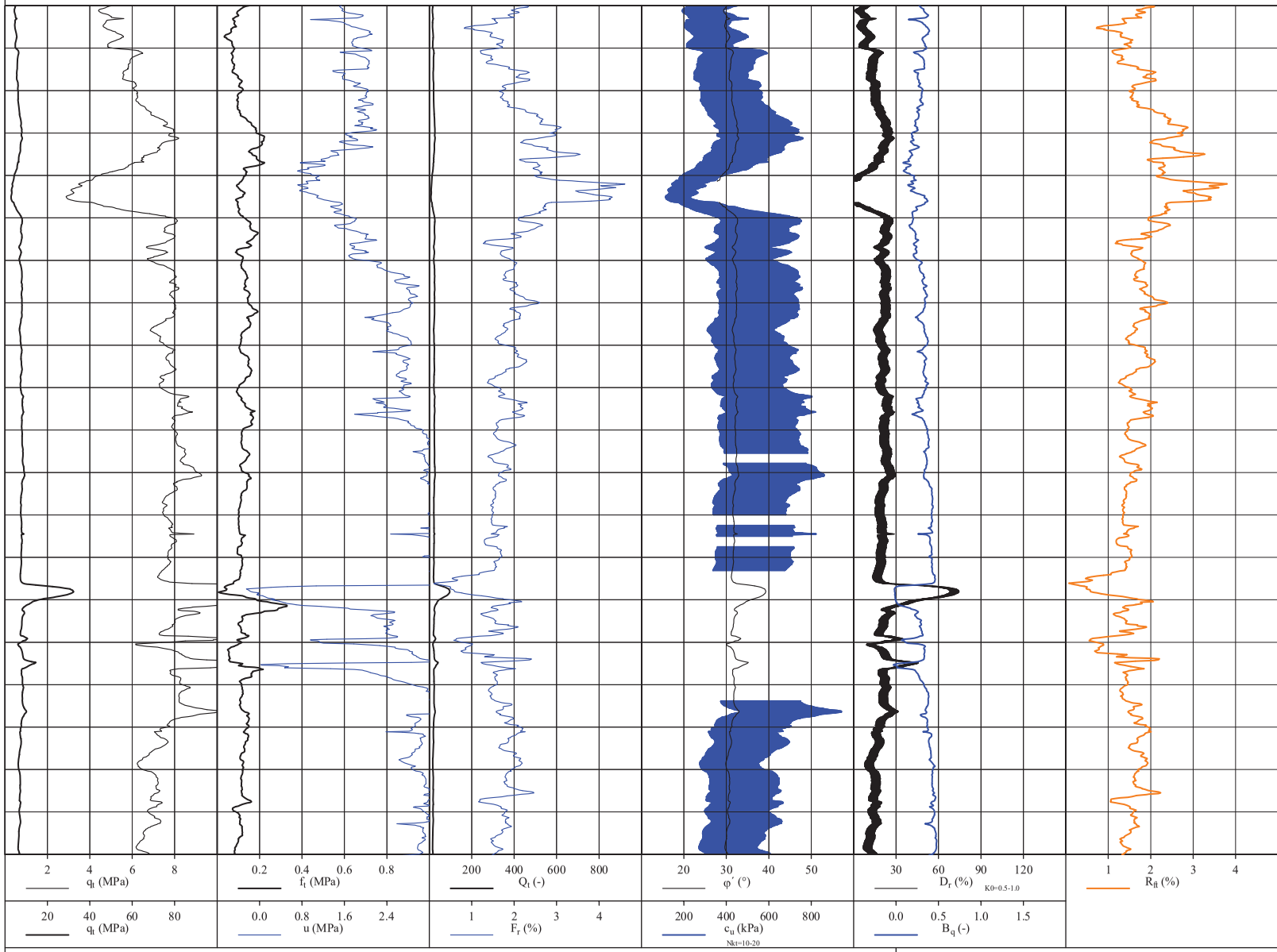
Project : 204307 Thor OWF

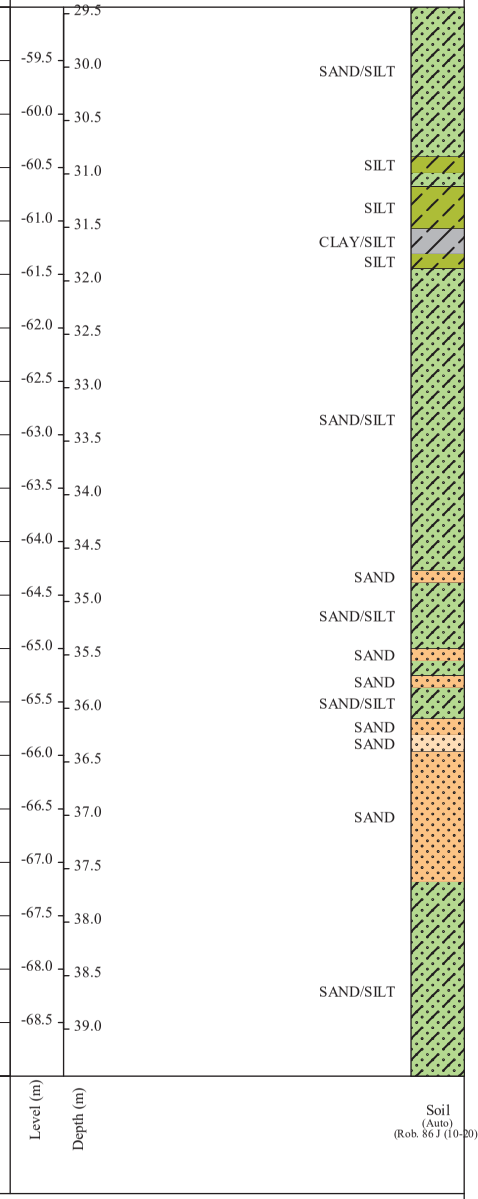
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-10	
Checked	: MHF	Date : 2020-06-10		Page 3 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 10:03:50

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-10





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N	: 6,243,028.0	Cone type	: TSP	Performed by	: RPH/2020-05-21 06:43:42
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve
V. Sys.	: MSL (via DTU15)				

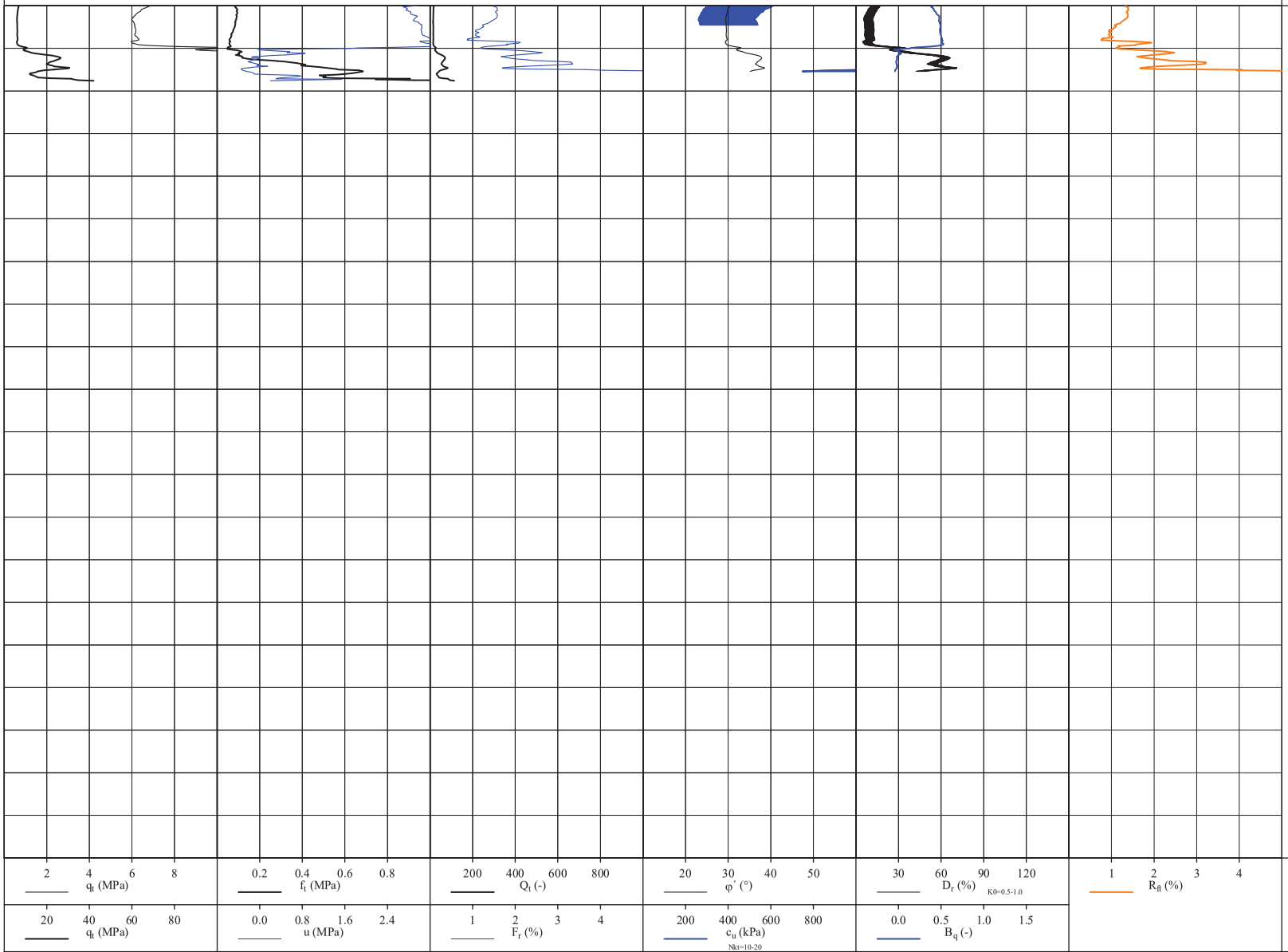
GEO

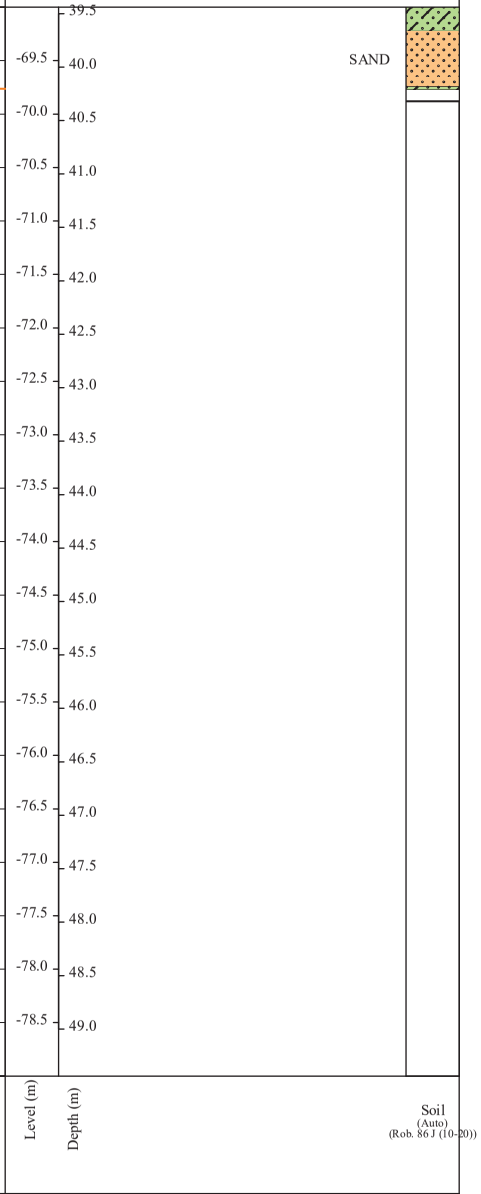
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-10	
Checked	: MHF	Date : 2020-06-10		Page 4 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-10





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N : 6,243,028.0
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-21 06:43:42
Remark : Max. Sleeve

GEO

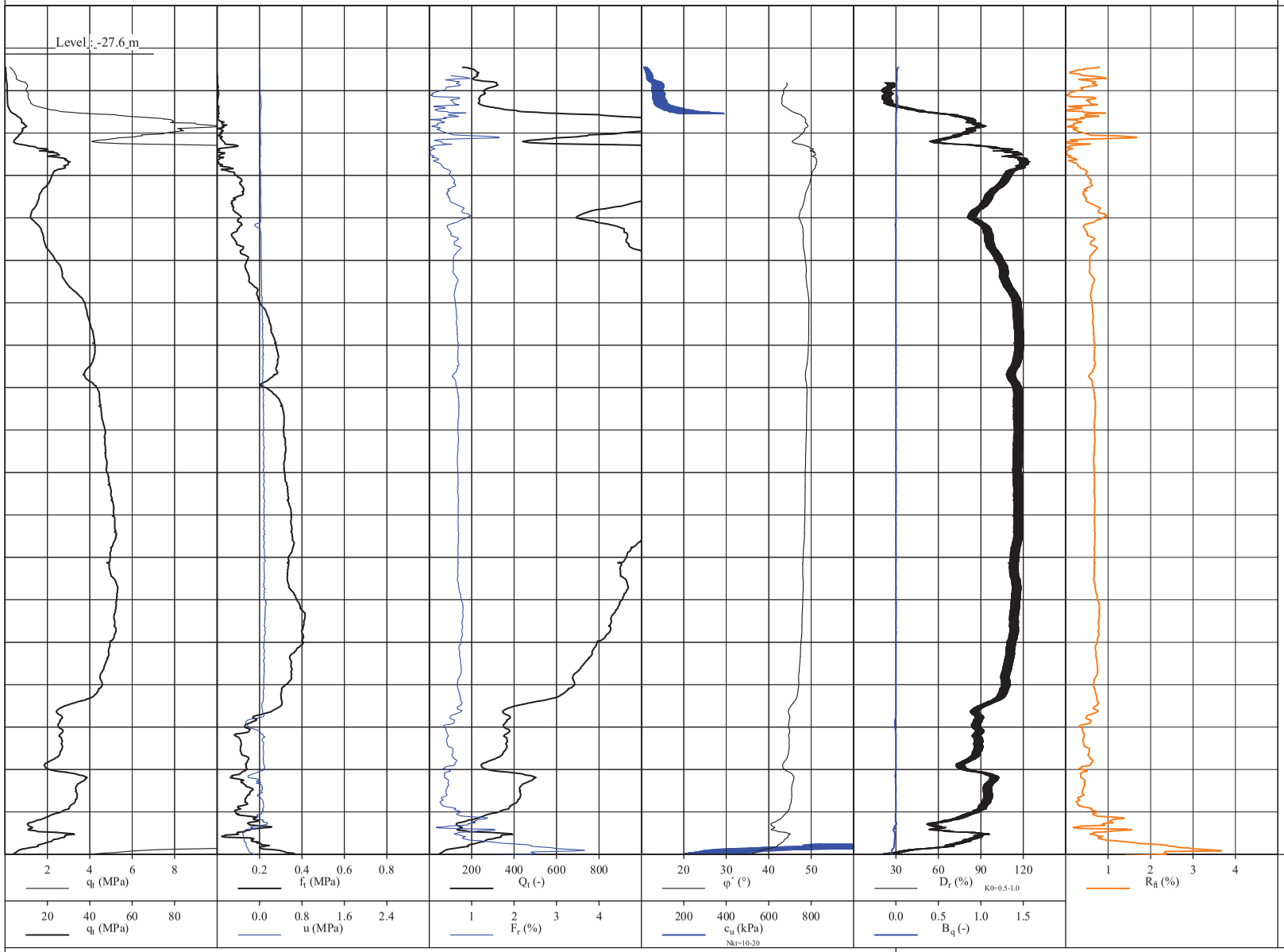
Project : 204307 Thor OWF

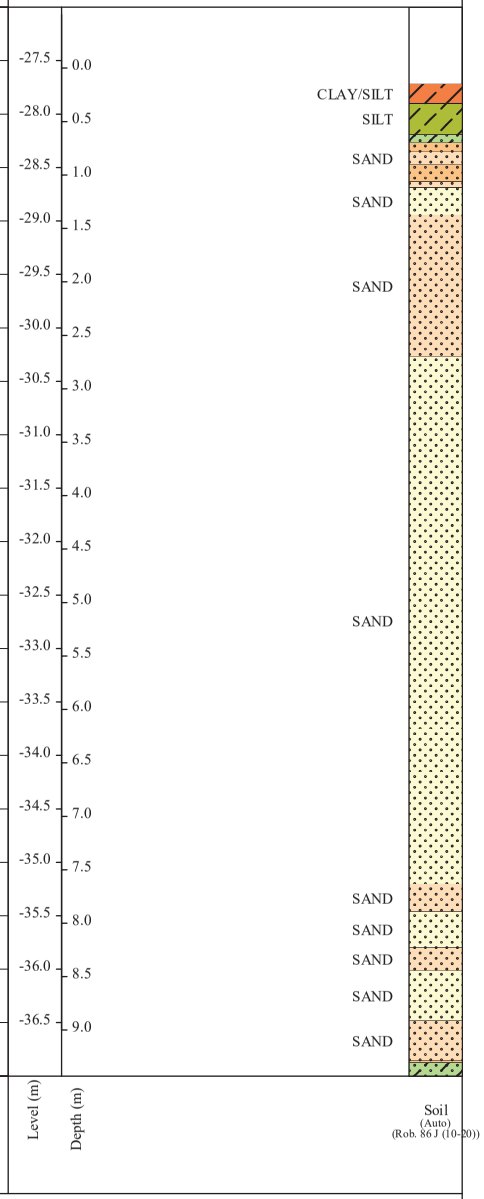
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-10		
Checked	: MHF	Date : 2020-06-10			Page 5 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:04:40

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-11





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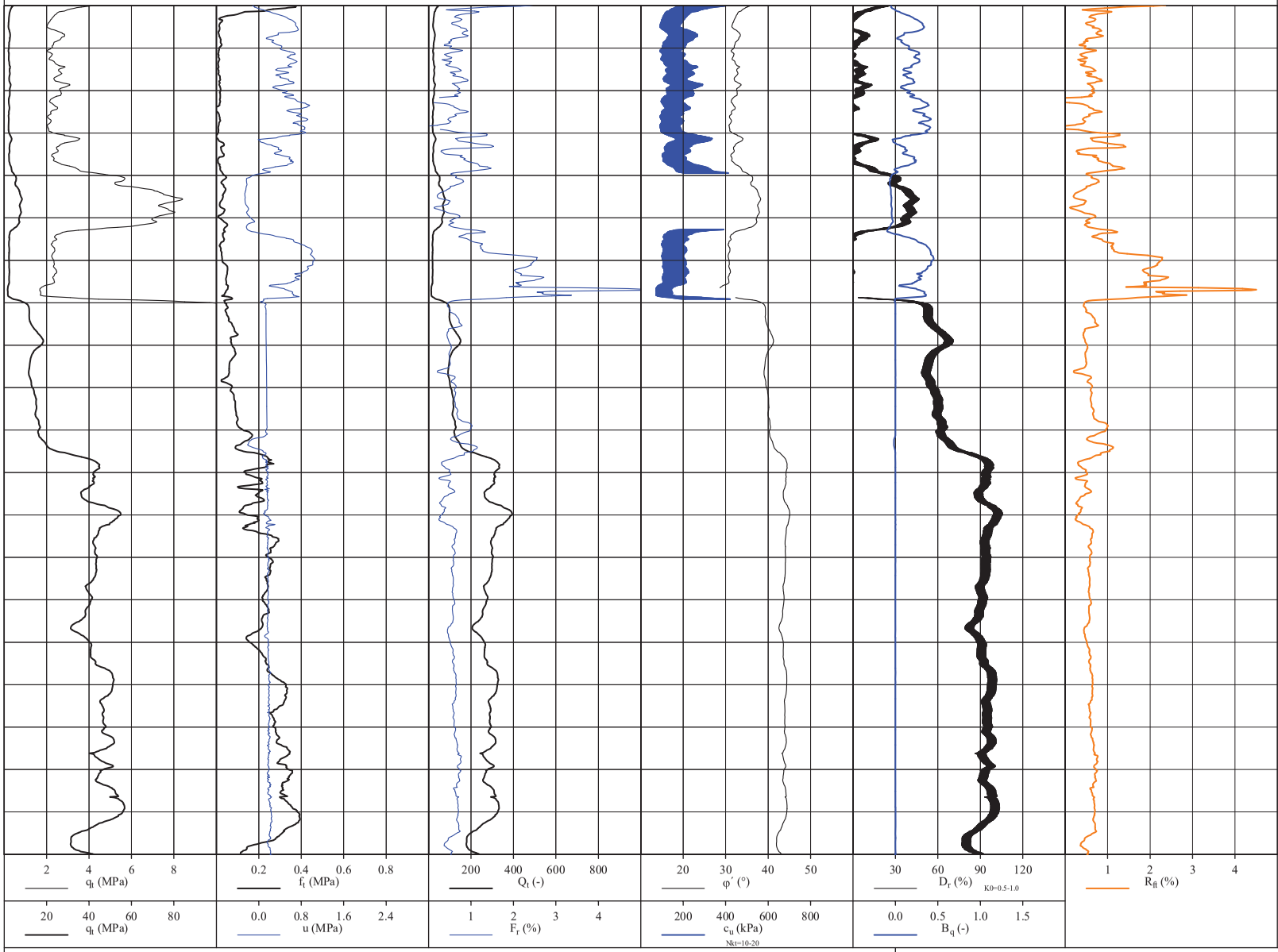
N	: 6,245,517.2	Cone type	: TSP	Performed by	: JPM/2020-05-20 16:52:29
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

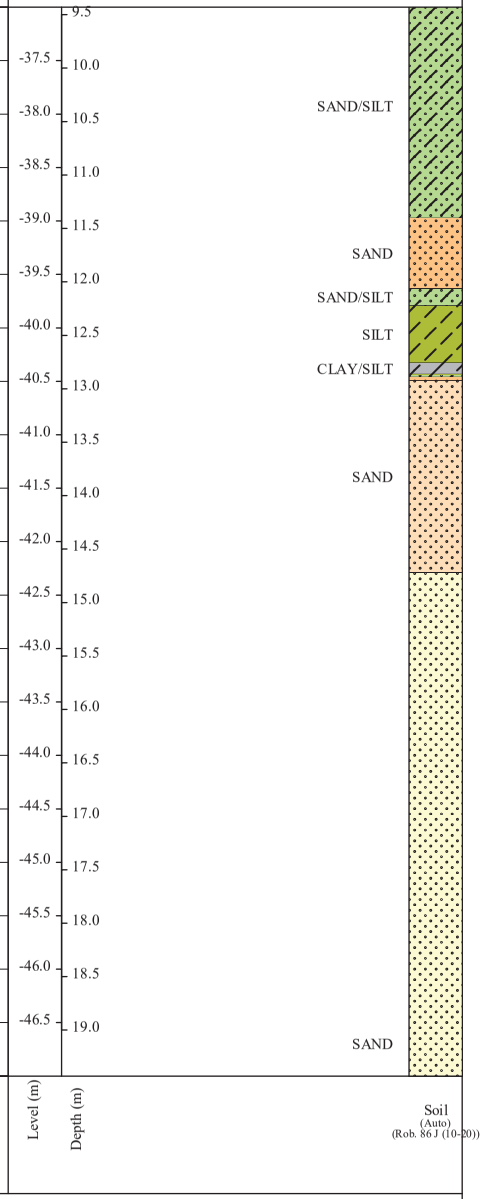
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-11	
Checked	: MHF	Date : 2020-06-10		Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-11





E	: 416,528.7	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,245,517.2	Cone type	: TSP	Performed by	: JPM/2020-05-20 16:52:29
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

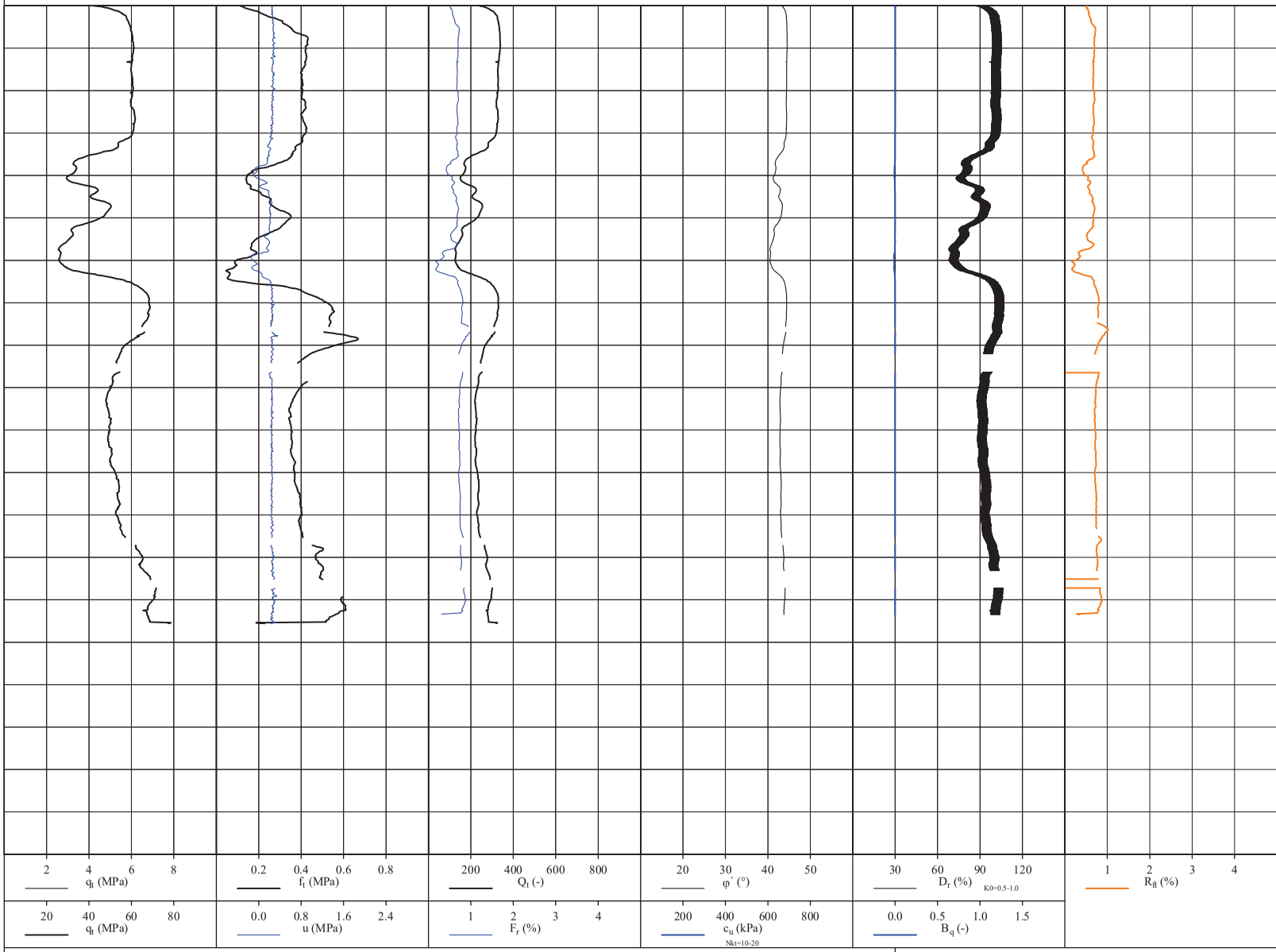
GEO

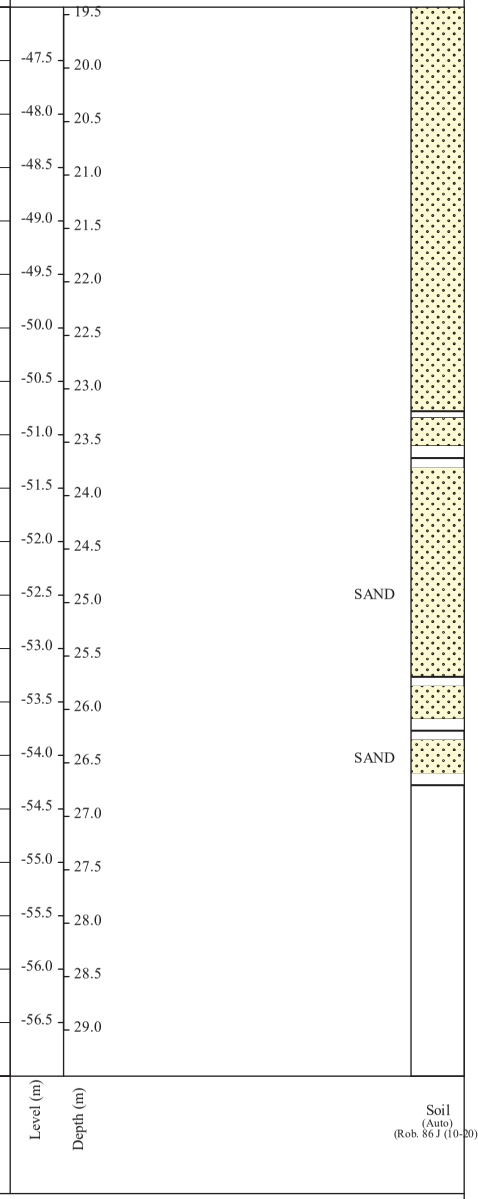
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-11	
Checked	: MHF	Date : 2020-06-10		Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-11





E : 416,528.7
N : 6,245,517.2
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-20 16:52:29
Remark : Max. Thrust

GEO

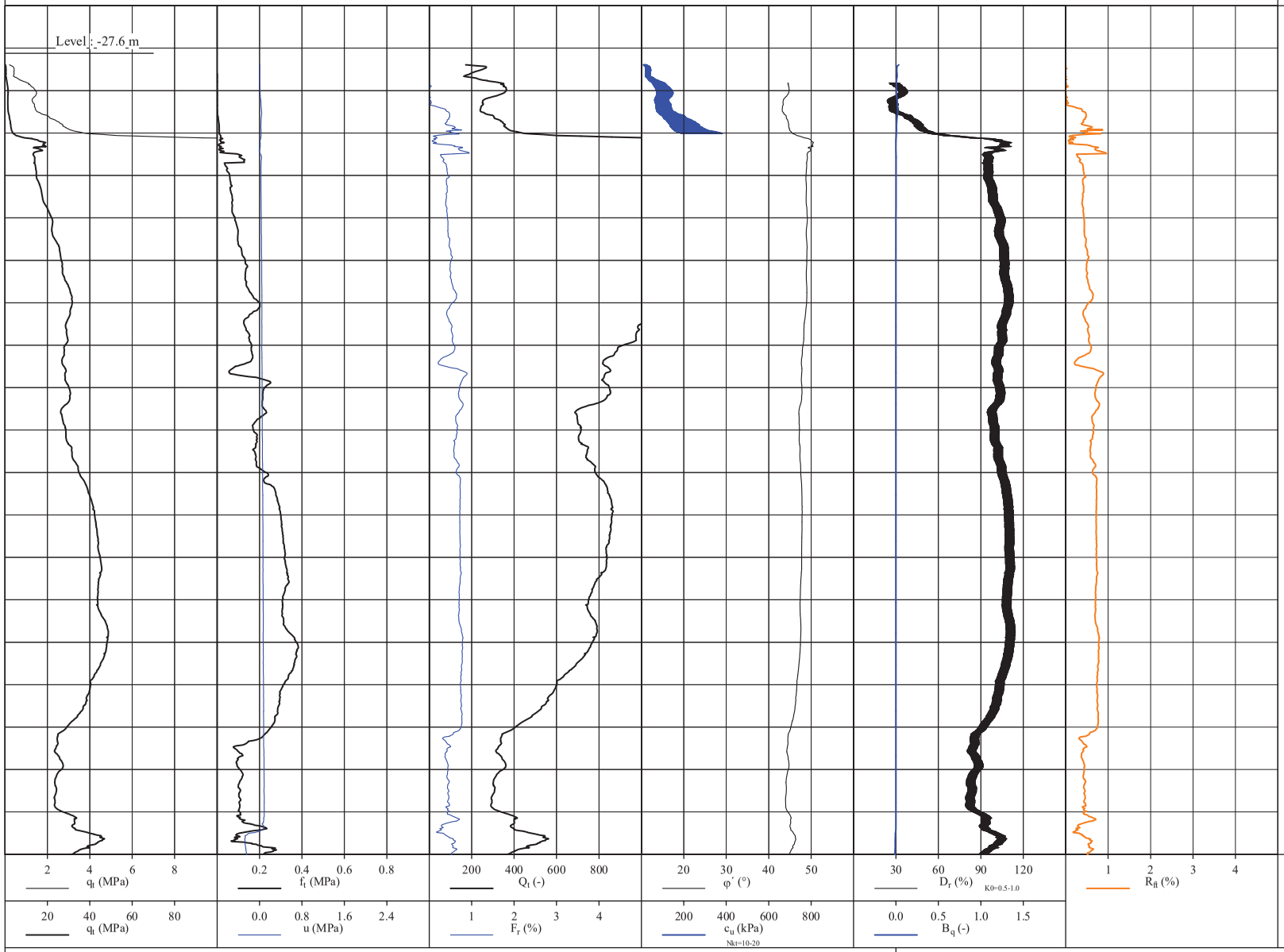
Project : 204307 Thor OWF

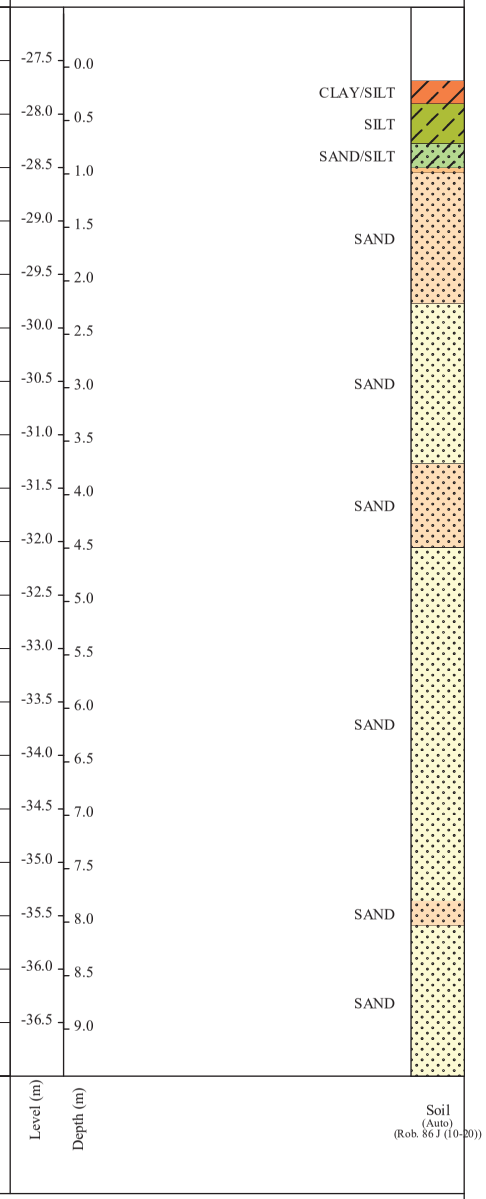
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-11		
Checked	: MHF	Date : 2020-06-10			Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:05:49

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-11a





E	: 416,523.8	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,245,522.1	Cone type	: TSP	Performed by	: JPM/2020-05-20 17:59:30
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

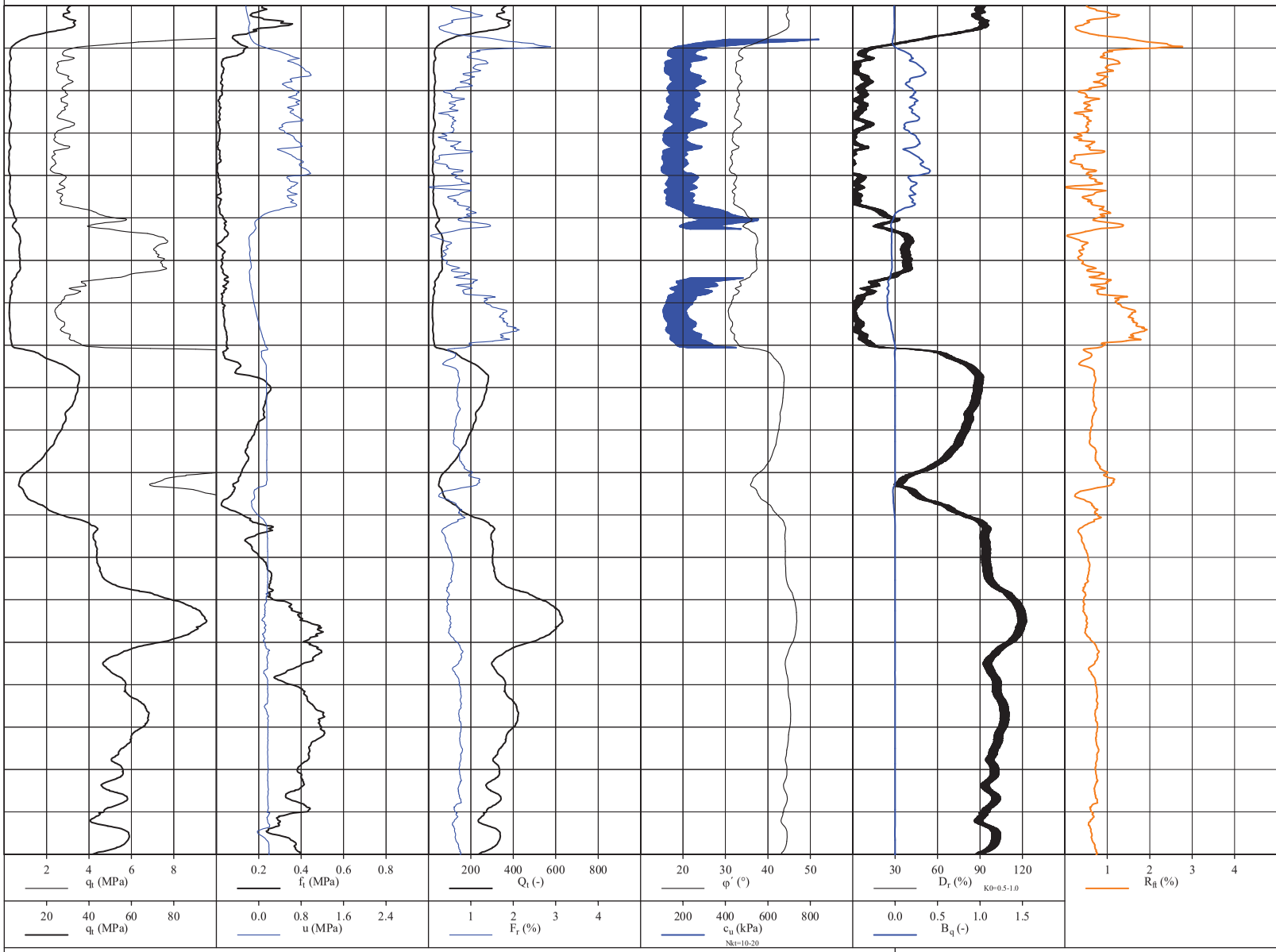
Project : 204307 Thor OWF

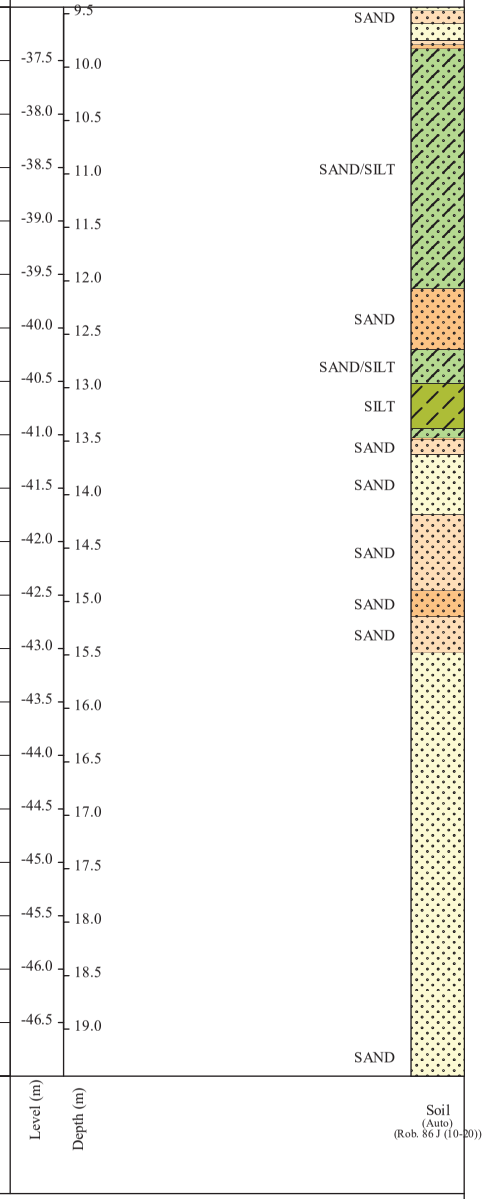
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-11a	
Checked	: MHF	Date : 2020-06-10		Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 10:06:25

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-11a





E : 416,523.8
N : 6,245,522.1
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-20 17:59:30
Remark : Max. Thrust

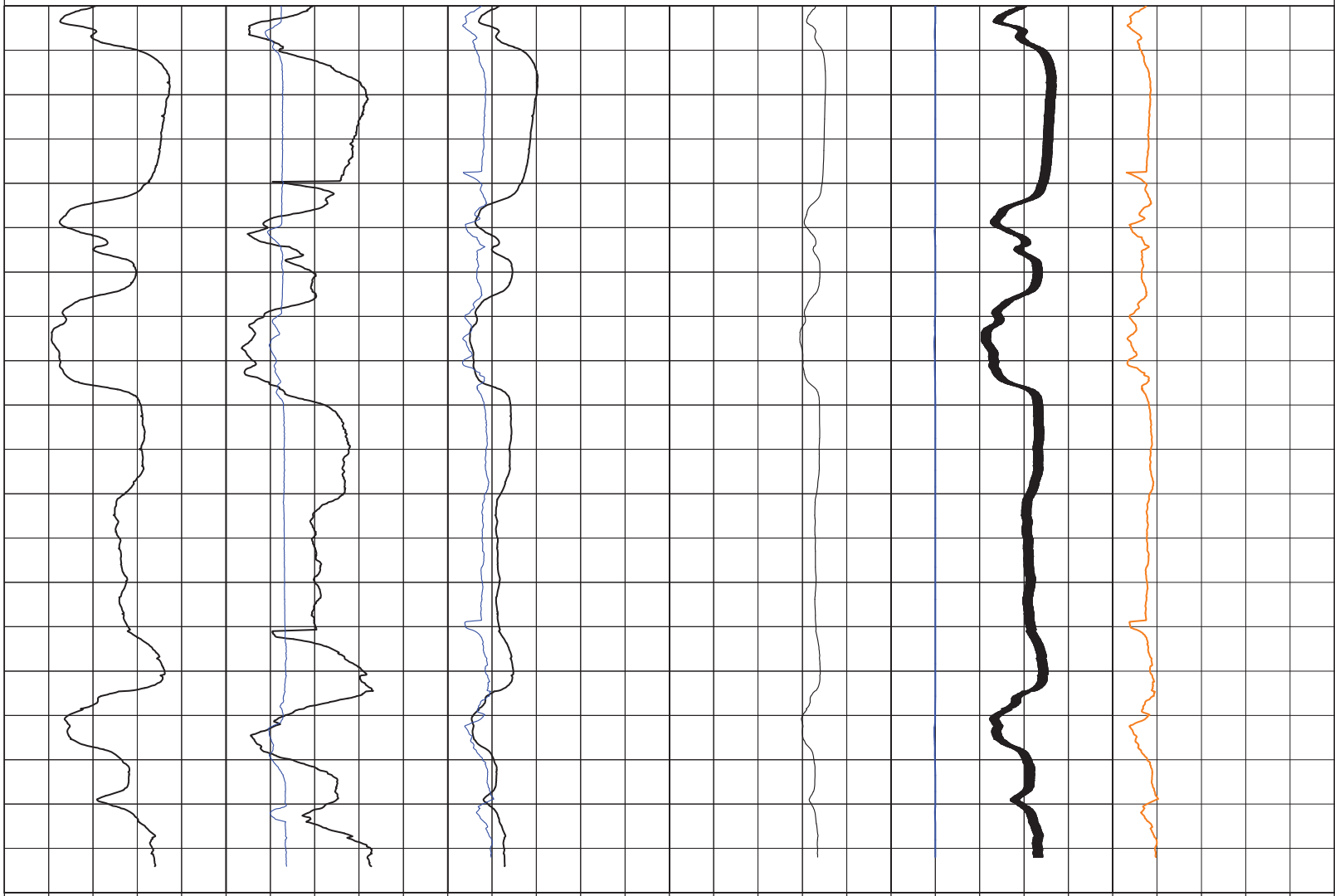
GEO

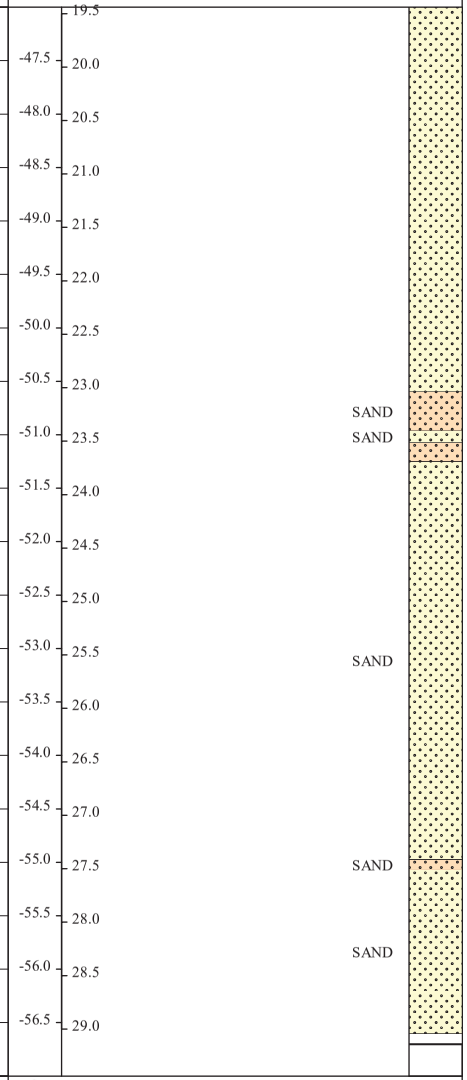
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-11a		
Checked	: MHF	Date : 2020-06-10			Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-11a





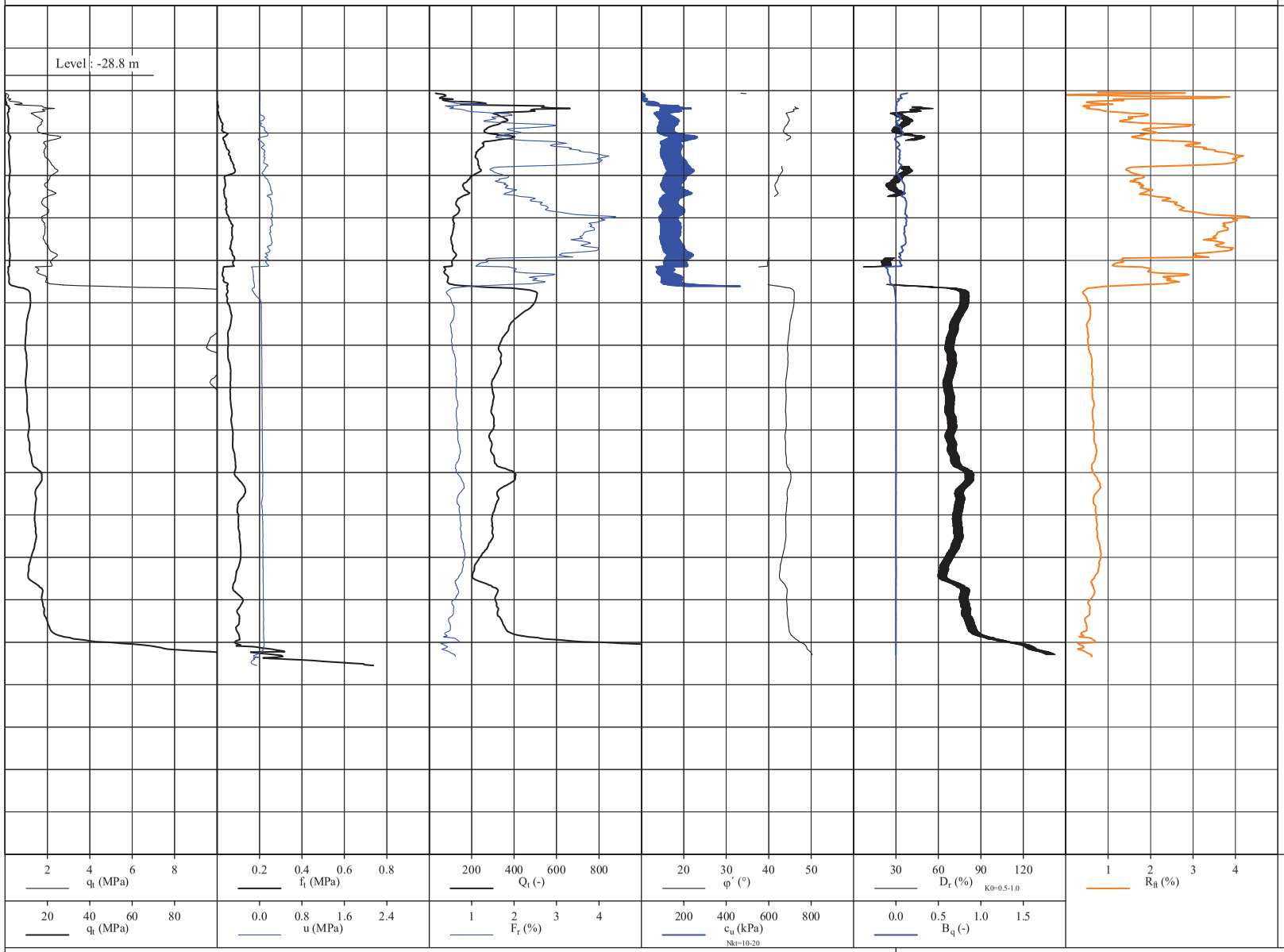
E	: 416,523.8	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,245,522.1	Cone type	: TSP	Performed by	: JPM/2020-05-20 17:59:30
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

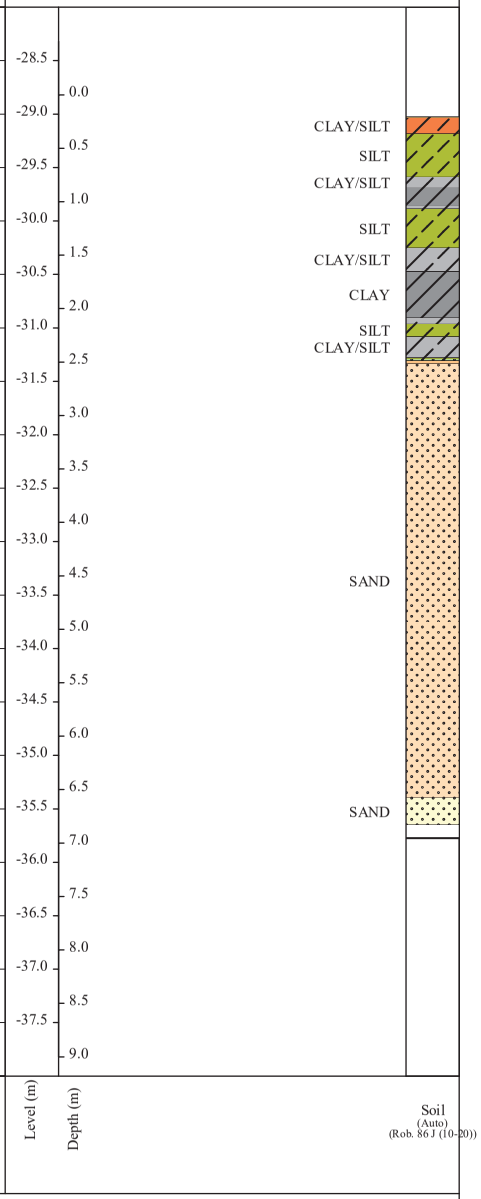
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-11a	
Checked	: MHF	Date : 2020-06-10		Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-12





E	: 415,109.1	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,249,590.1	Cone type	: TSP	Performed by	: JPM/2020-05-20 10:06:04
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Tip
V. Sys.	: MSL (via DTU15)				

GEO

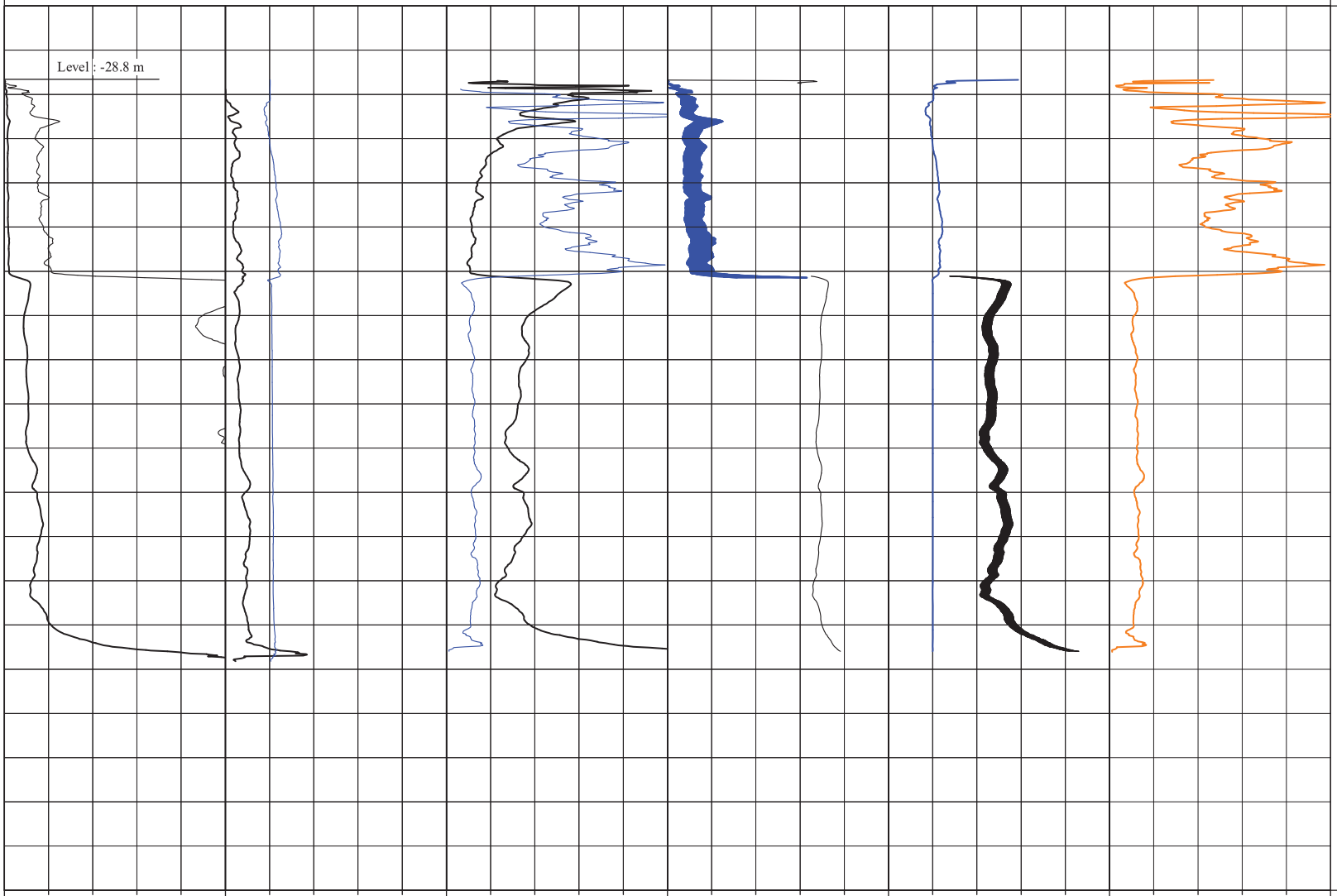
Project : 204307 Thor OWF

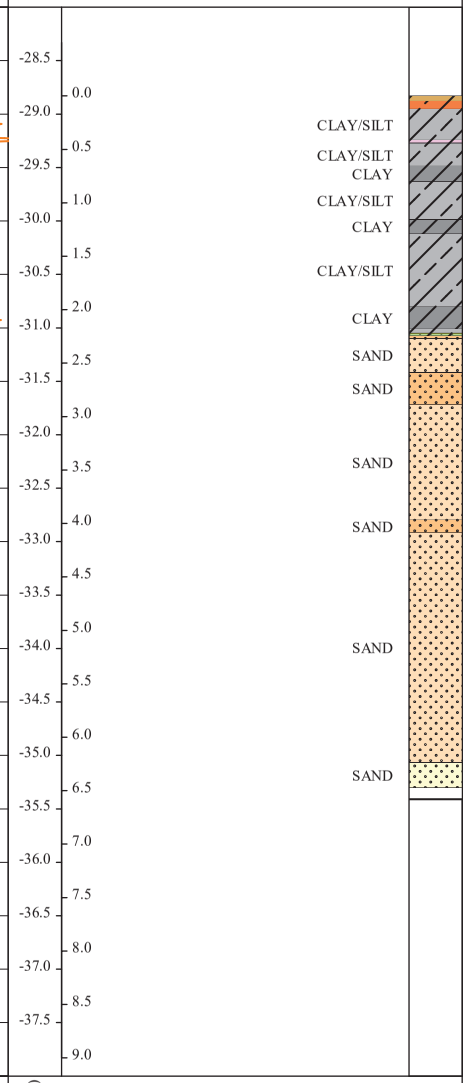
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-12	
Checked	: MHF	Date : 2020-06-10		Page 1 / 1
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

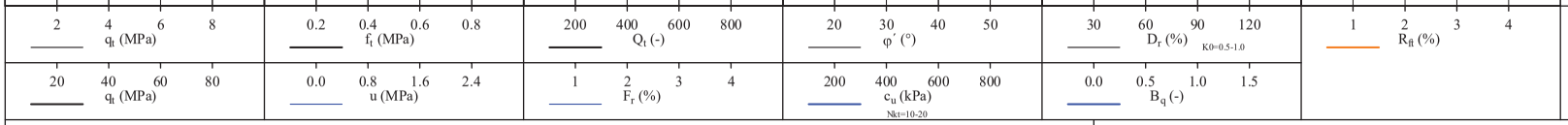
Printed 2020-06-10 10:07:32

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-12a







E : 415,104.4
N : 6,249,595.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-20 10:39:38
Remark : Max. Tip

GEO

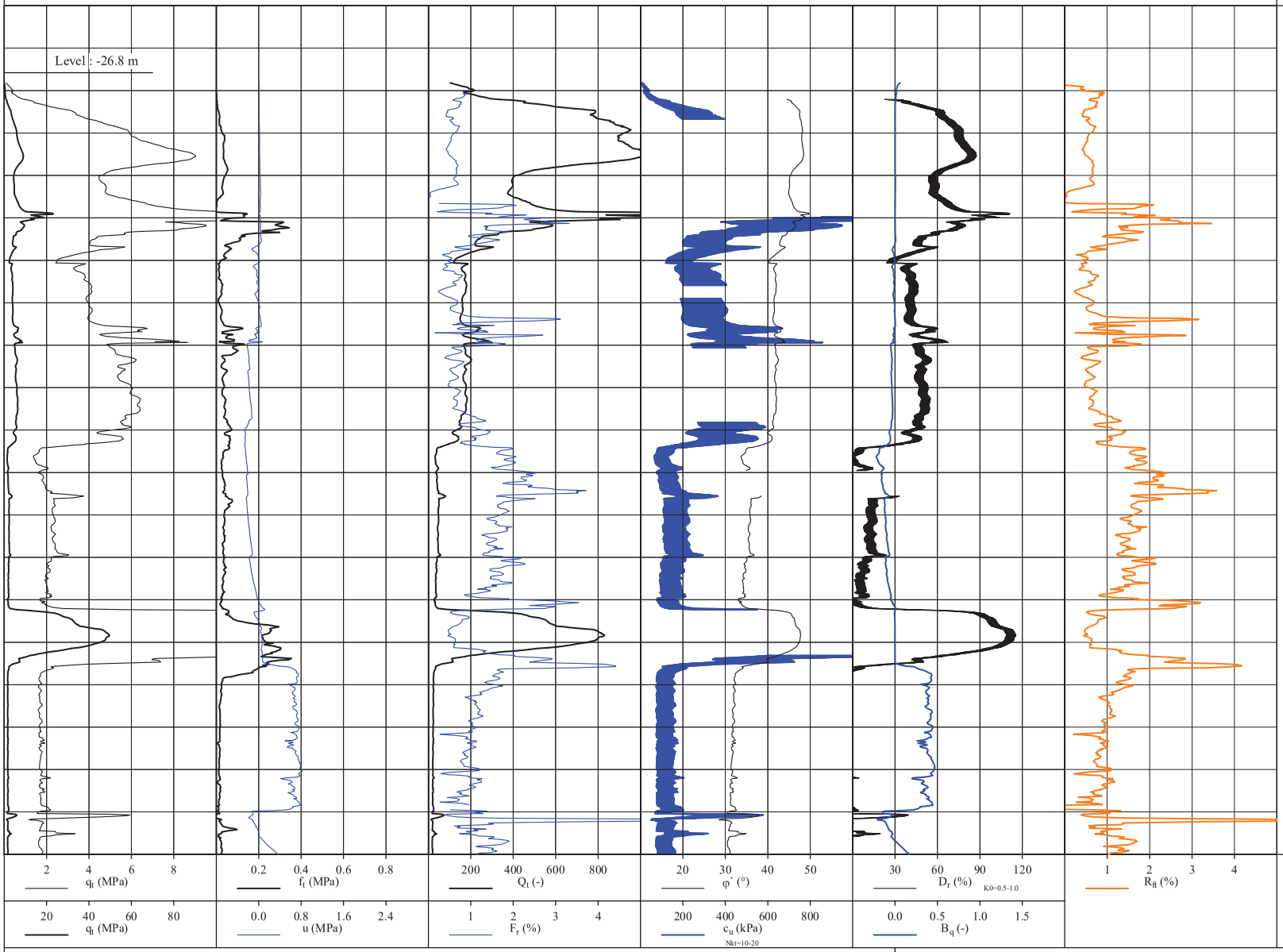
Project : 204307 Thor OWF

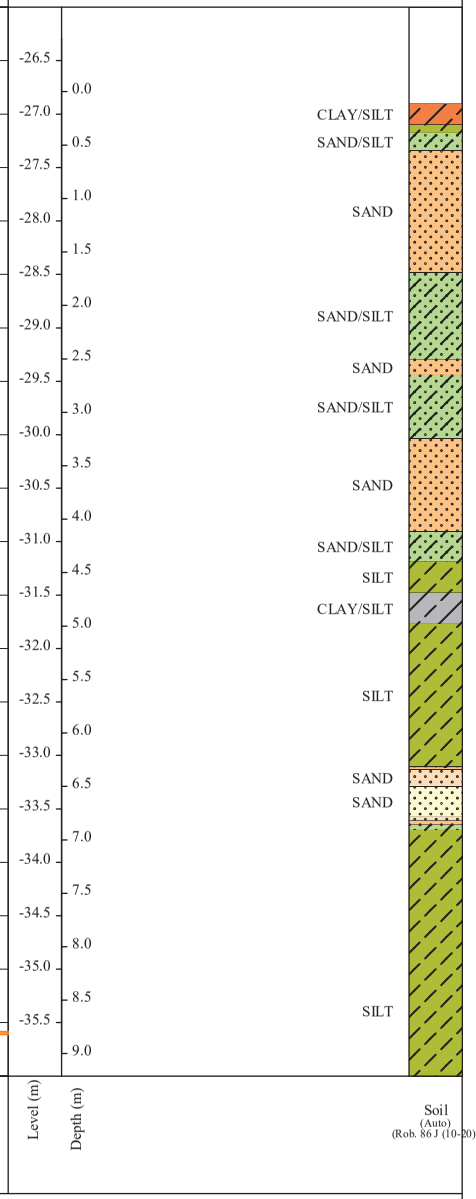
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-12a		
Checked	: MHF	Date : 2020-06-10			Page 1 / 1
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:08:21

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-13





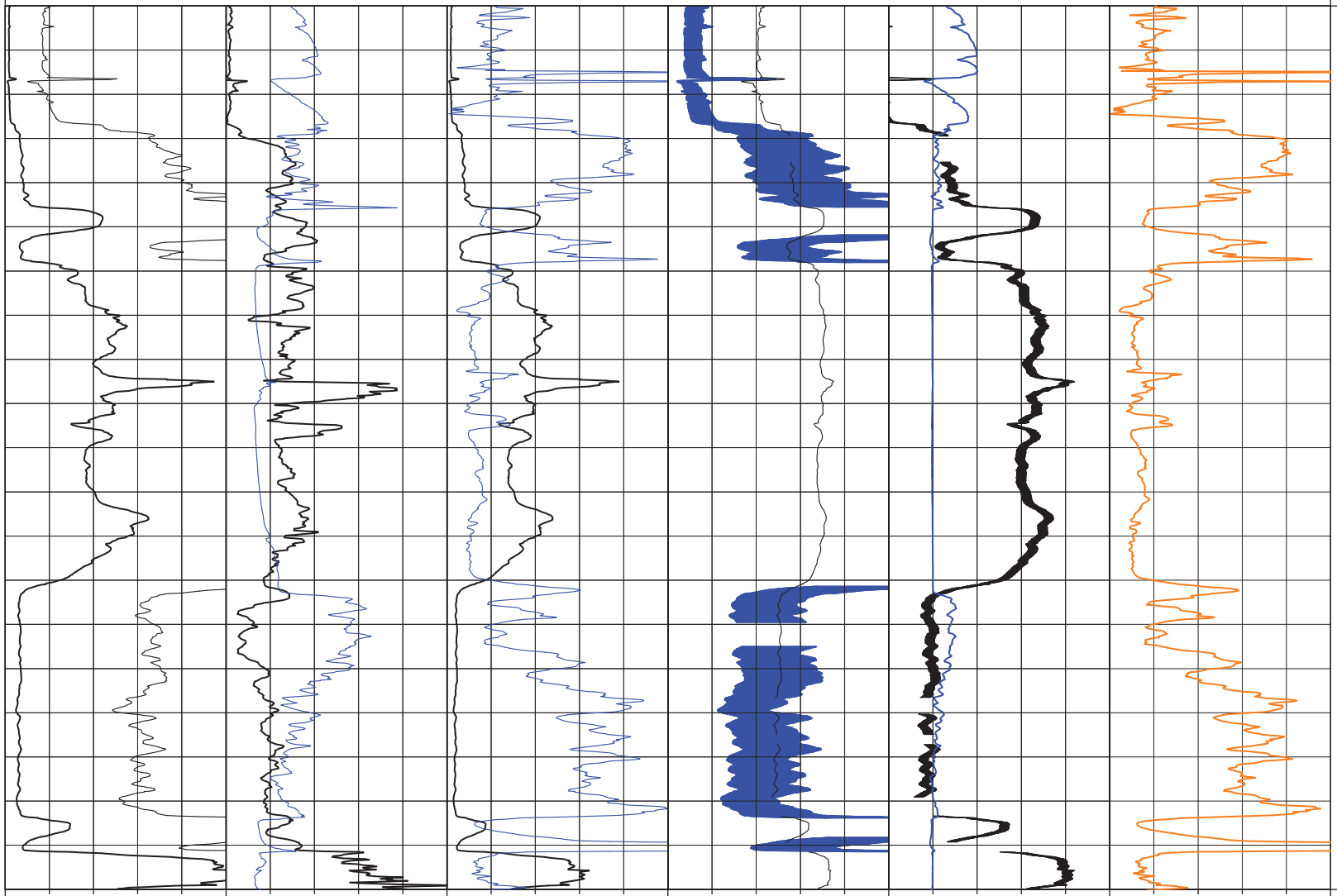
E	: 419,684.9	Cone no.	: Icone181120	Rig	: GEOScope
N	: 6,252,602.5	Cone type	: TSP	Performed by	: JPM/2020-05-19 17:09:05
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

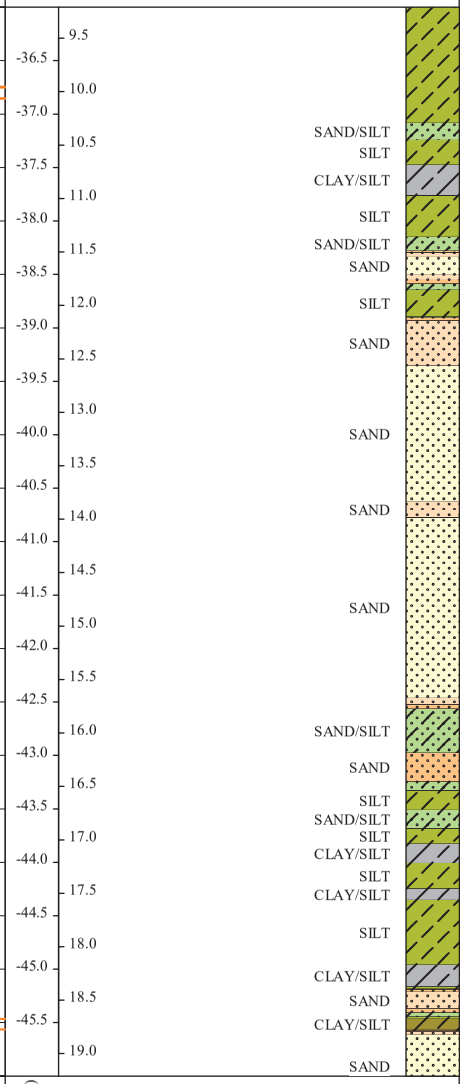
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-13	
Checked	: MHF	Date : 2020-06-10		Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-13





E	: 419,684.9	Cone no.	: Icone181120	Rig	: GEOScope
N	: 6,252,602.5	Cone type	: TSP	Performed by	: JPM/2020-05-19 17:09:05
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

GEO

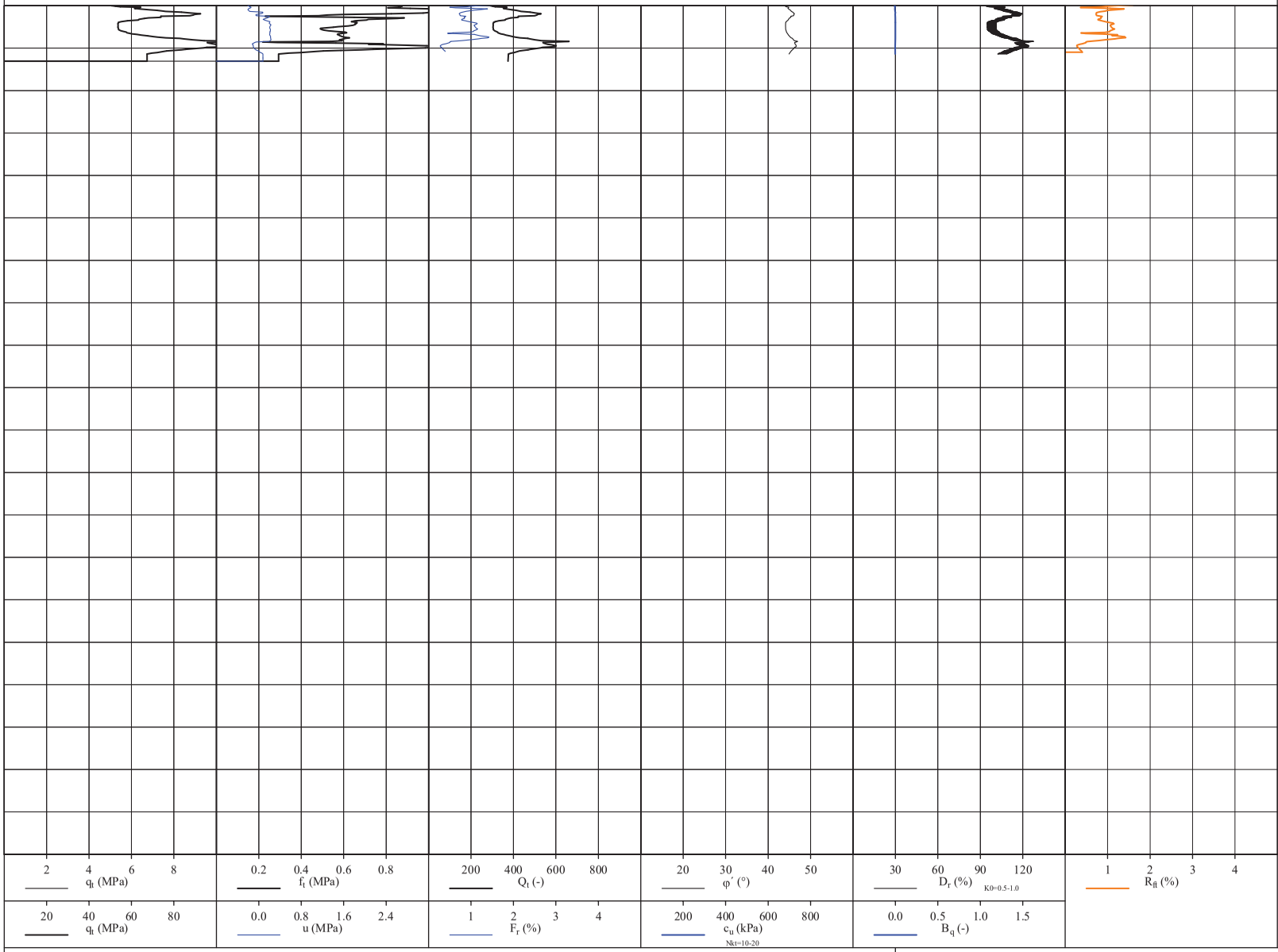
Project : 204307 Thor OWF

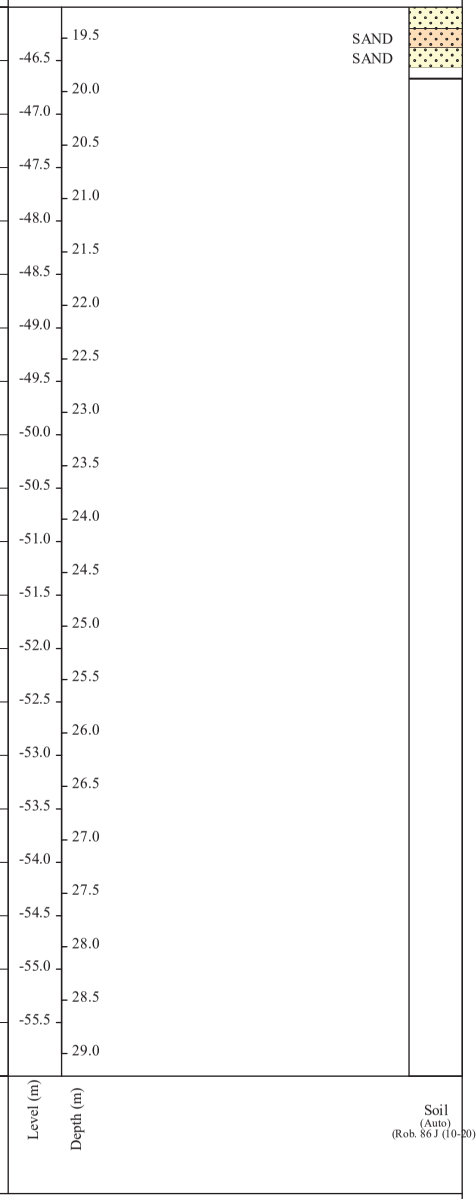
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-13		
Checked	: MHF	Date : 2020-06-10			Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 10:09:12

CPT name : CPT-13





E : 419,684.9
N : 6,252,602.5
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181120
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-19 17:09:05
Remark : Operator Stop

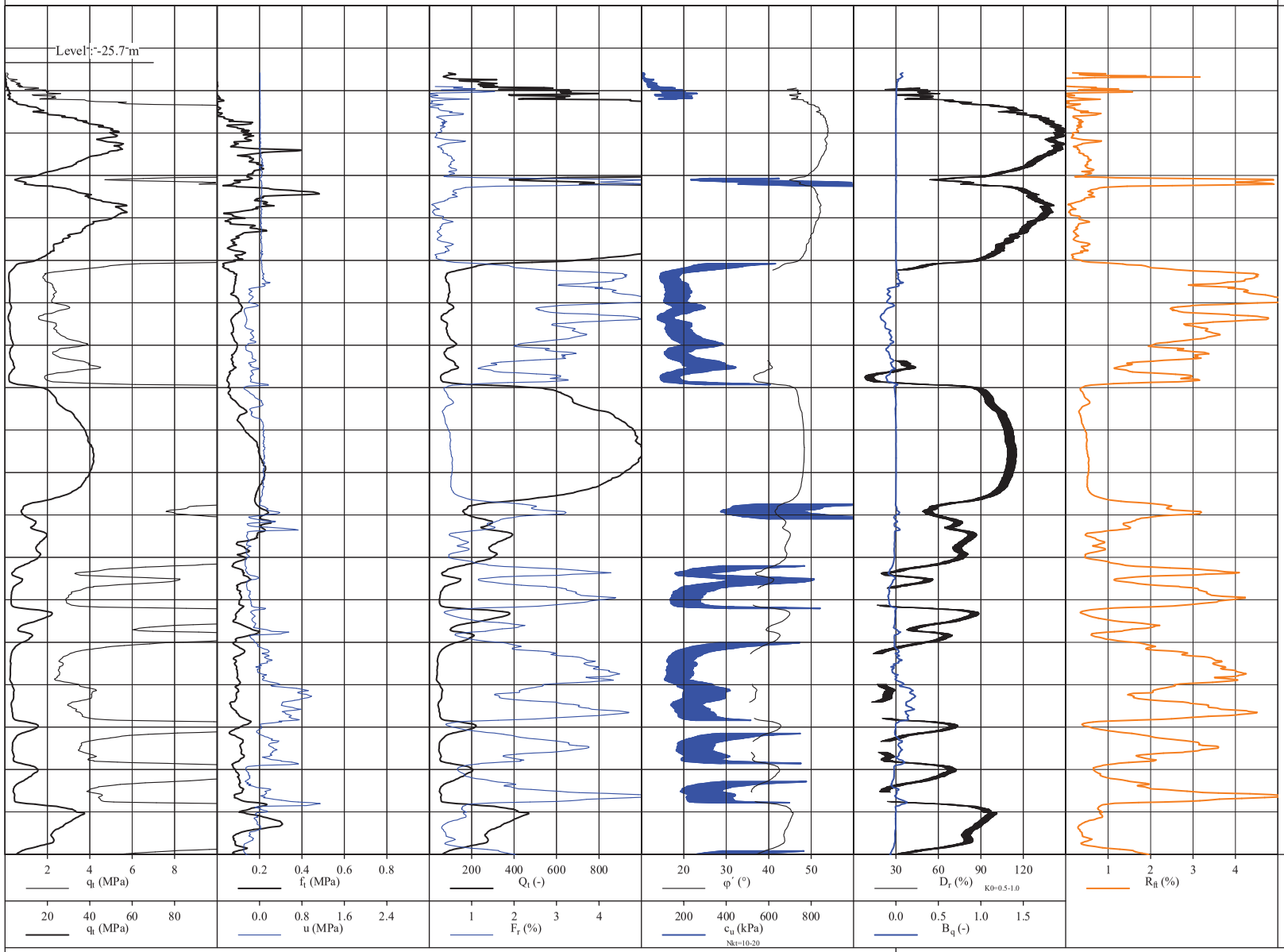
GEO

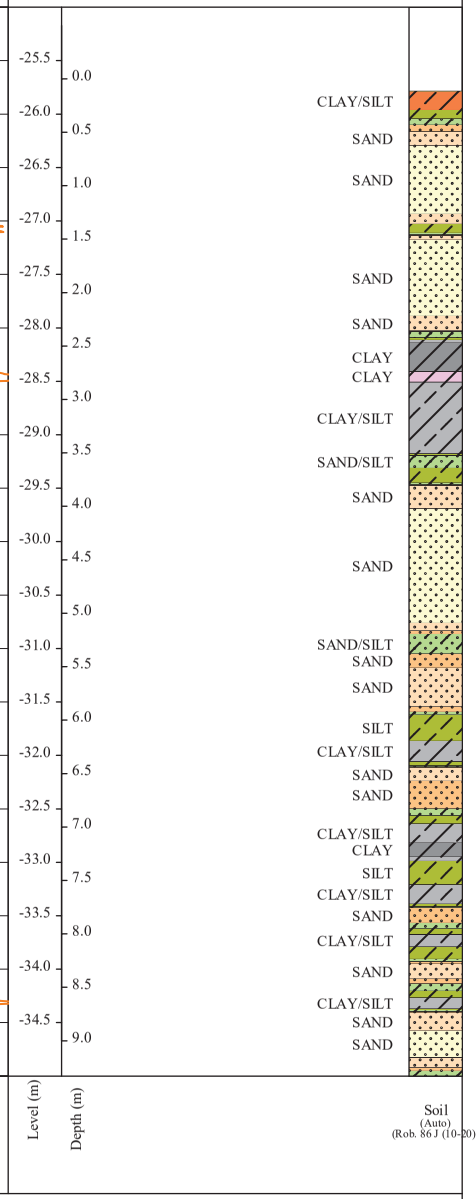
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-13		
Checked	: MHF	Date : 2020-06-10			Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-14





E	: 422,061.7	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,252,621.1	Cone type	: TSP	Performed by	: RPH/2020-05-19 21:35:30
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

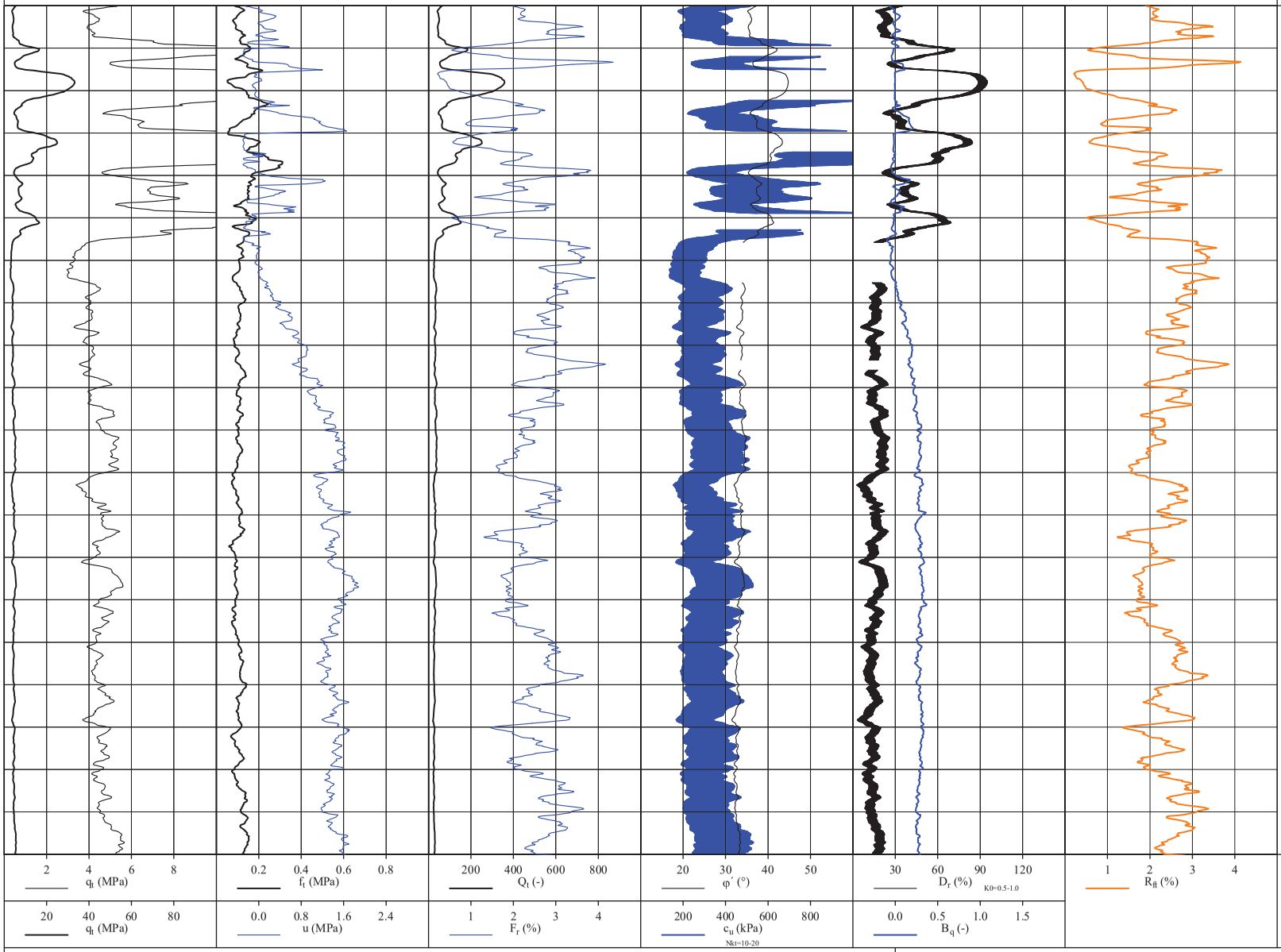
Project : 204307 Thor OWF

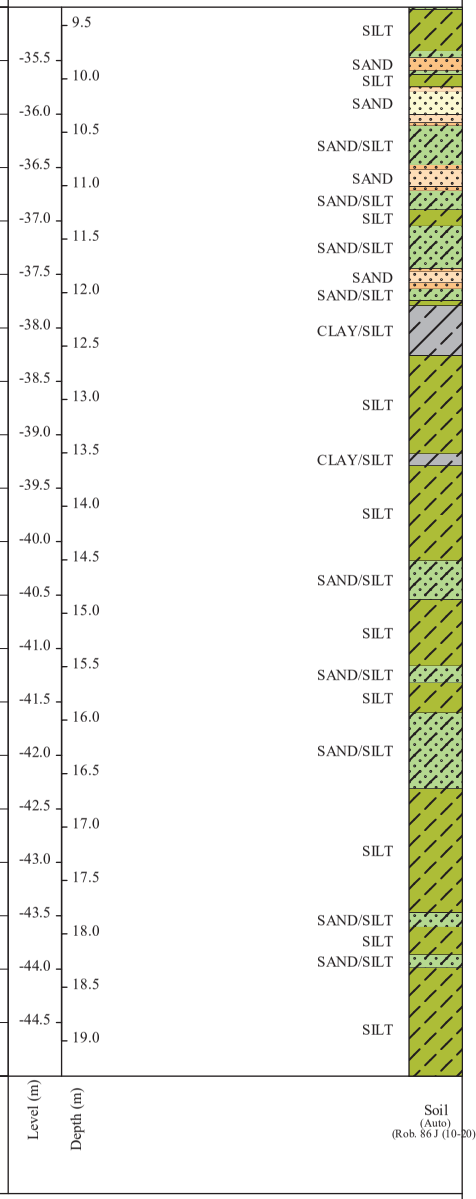
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-14	
Checked	: MHF	Date : 2020-06-10		Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 10:09:54

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-14





E	: 422,061.7	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,252,621.1	Cone type	: TSP	Performed by	: RPH/2020-05-19 21:35:30
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

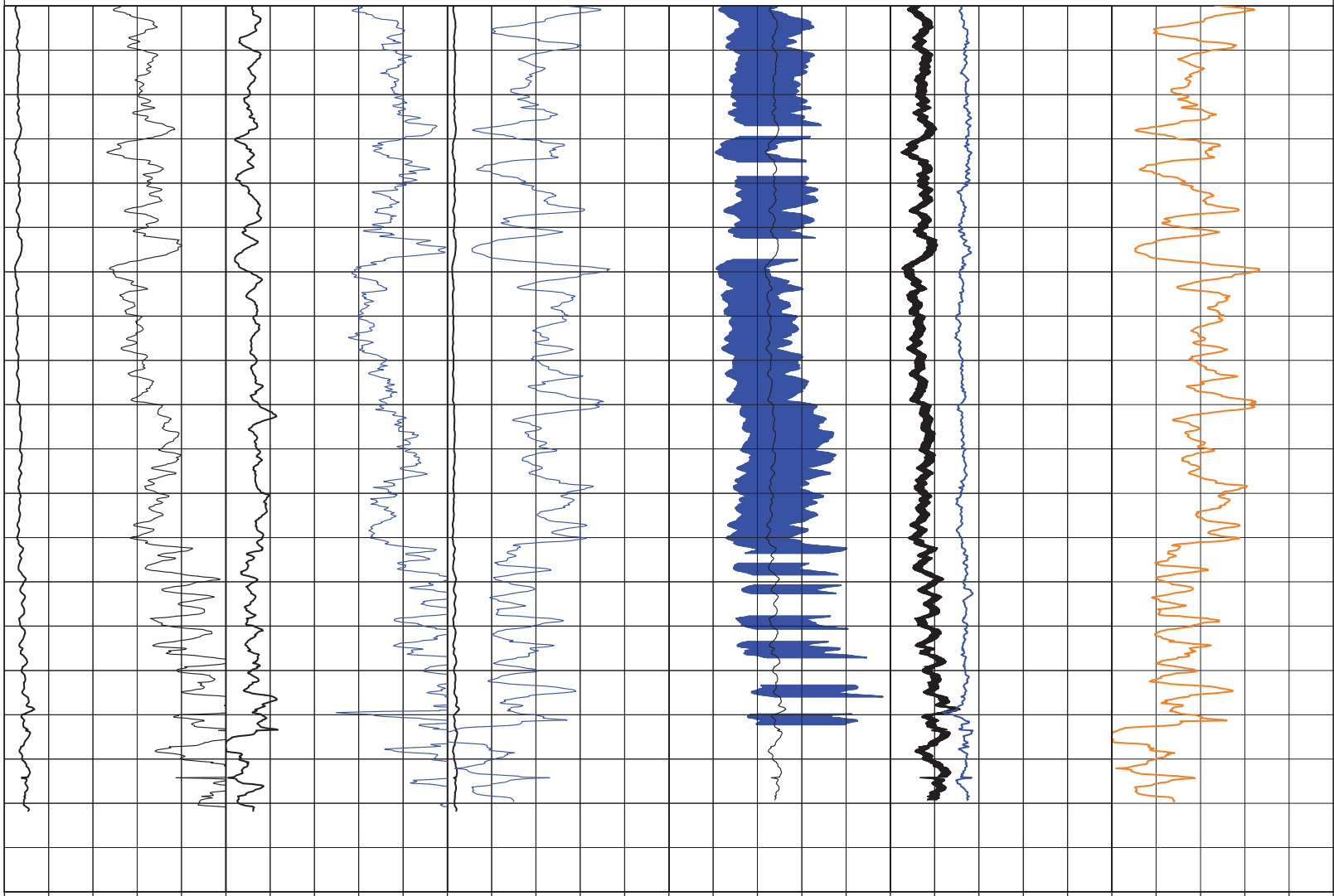
GEO

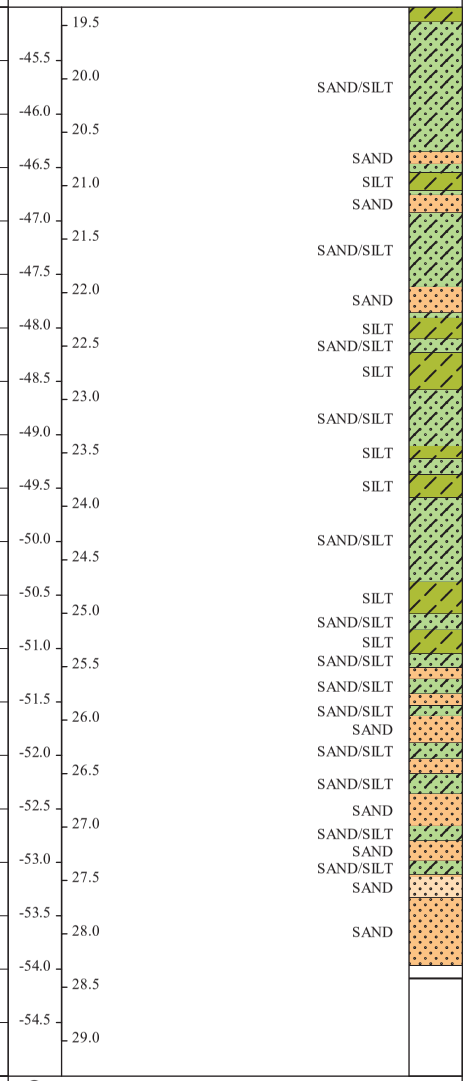
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-14		
Checked	: MHF	Date : 2020-06-10			Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-14





E	: 422,061.7	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,252,621.1	Cone type	: TSP	Performed by	: RPH/2020-05-19 21:35:30
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

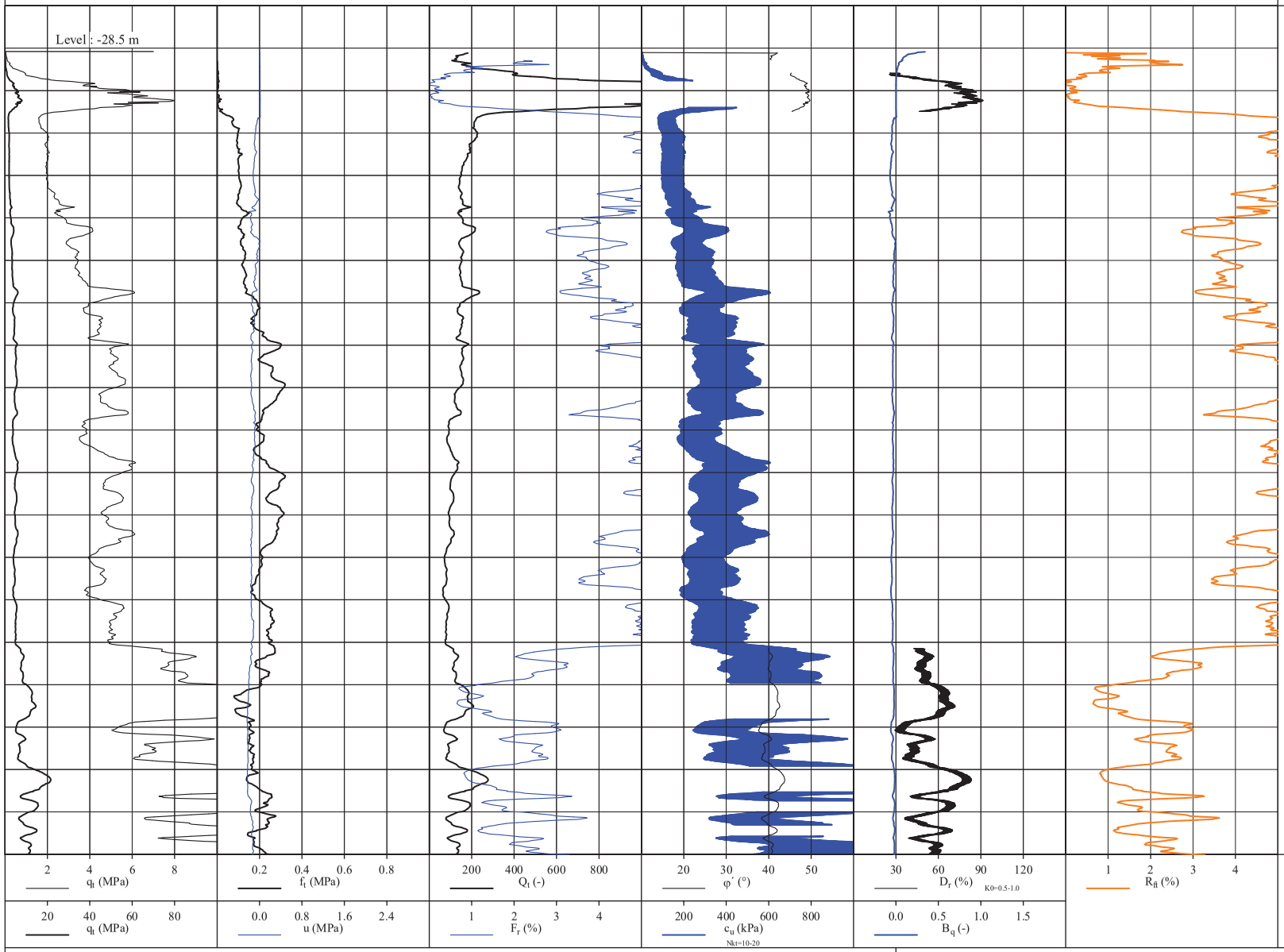
Project : 204307 Thor OWF

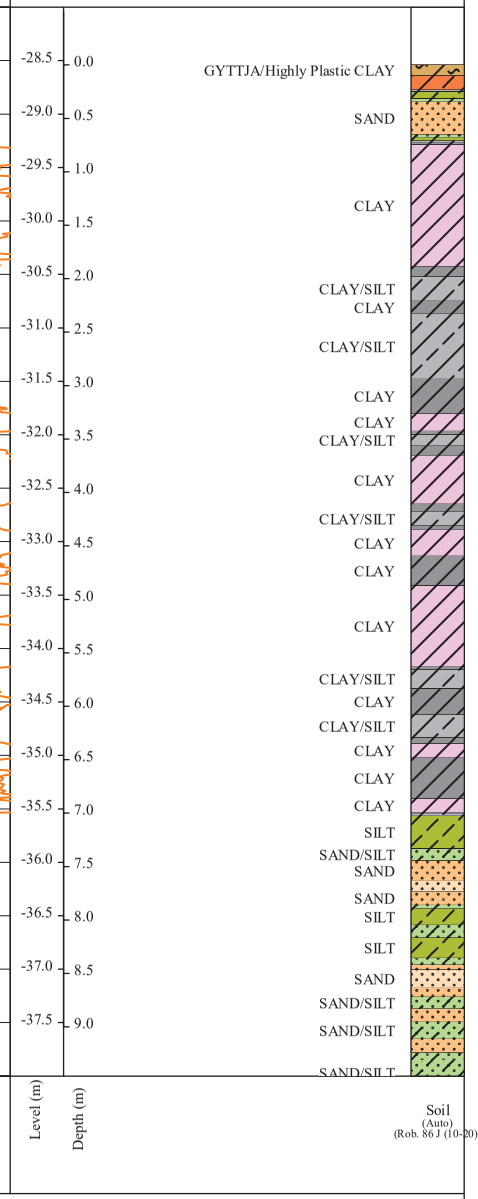
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-14		
Checked	: MHF	Date : 2020-06-10			Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:10:32

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-15





E	: 422,746.5	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,257,129.2	Cone type	: TSP	Performed by	: RPH/2020-05-20 00:21:08
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

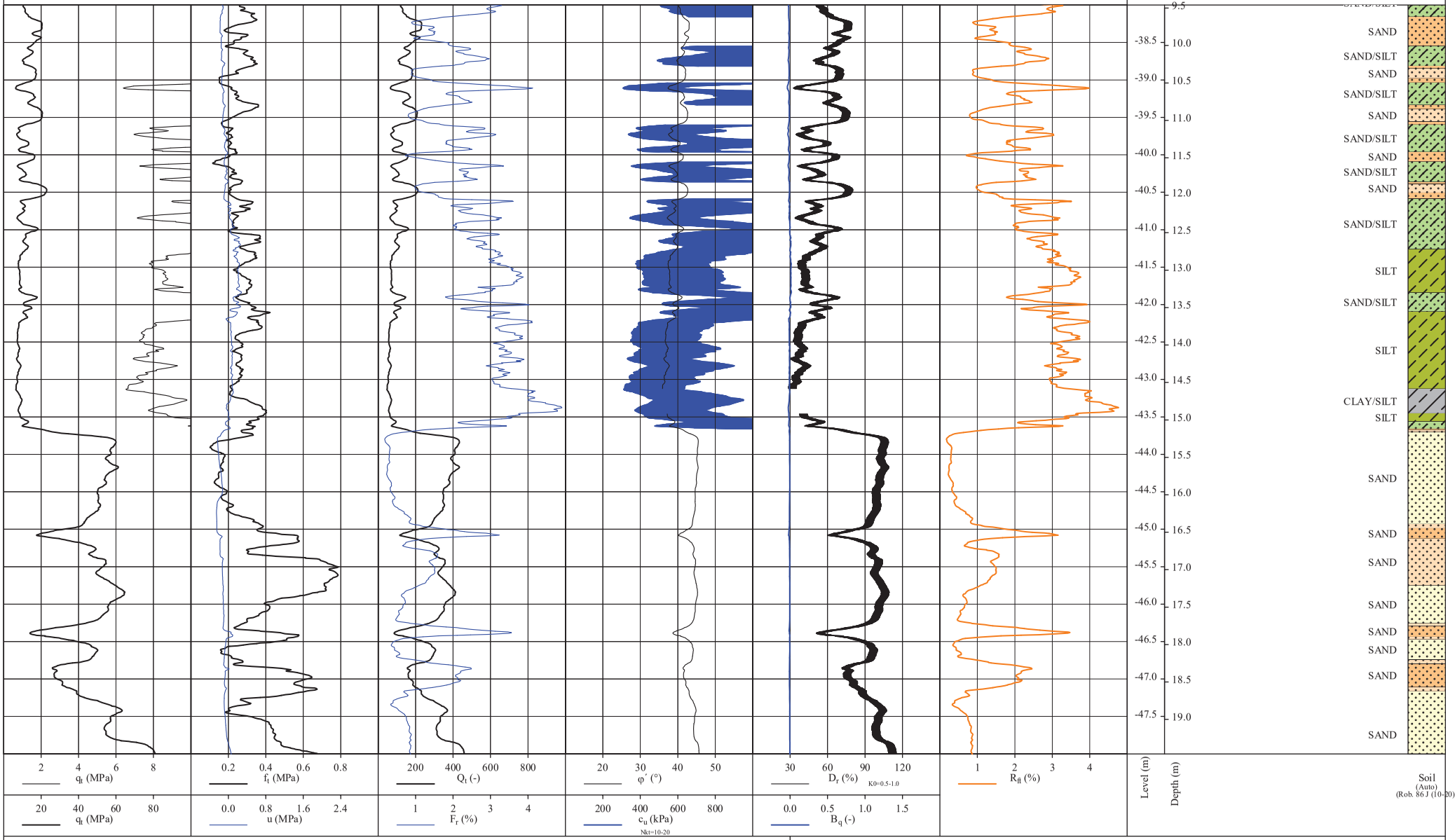
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-15		
Checked	: MHF	Date : 2020-06-10			Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 10:11:08

CPT name : CPT-15



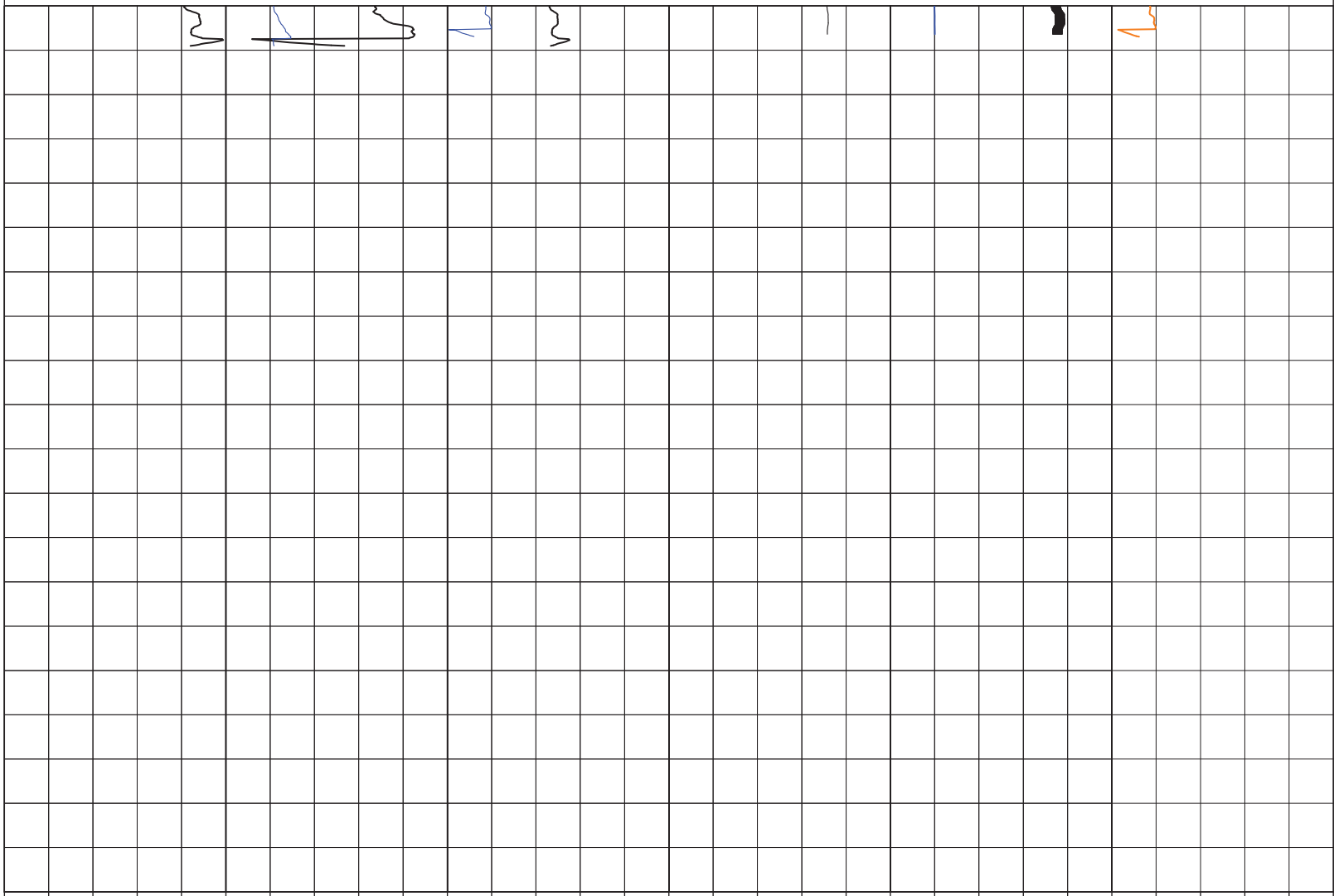
E	: 422,746.5	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,257,129.2	Cone type	: TSP	Performed by	: RPH/2020-05-20 00:21:08
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-15	
Checked	: MHF	Date : 2020-06-10		Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-15



2 4 6 8 q_t (MPa)	0.2 0.4 0.6 0.8 f_t (MPa)	200 400 600 800 Q_t (-)	20 30 40 50 φ´ (°)	30 60 90 120 D_r (%) K0=0.5-1.0	1 2 3 4 R_{ft} (%)	Level (m) / Depth (m)
20 40 60 80 q_t (MPa)	0.0 0.8 1.6 2.4 u (MPa)	1 2 3 4 F_r (%)	200 400 600 800 c_u (kPa) Nkt=10-20	0.0 0.5 1.0 1.5 B_q (-)		

Level (m)	Depth (m)
-48.5	20.0
-49.0	20.5
-49.5	21.0
-50.0	21.5
-50.5	22.0
-51.0	22.5
-51.5	23.0
-52.0	23.5
-52.5	24.0
-53.0	24.5
-53.5	25.0
-54.0	25.5
-54.5	26.0
-55.0	26.5
-55.5	27.0
-56.0	27.5
-56.5	28.0
-57.0	28.5
-57.5	29.0

Soil
(Auto)
(Rob. 86 J (10-20))

E : 422,746.5
N : 6,257,129.2
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181106
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-20 00:21:08
Remark : Max. Thrust

GEO

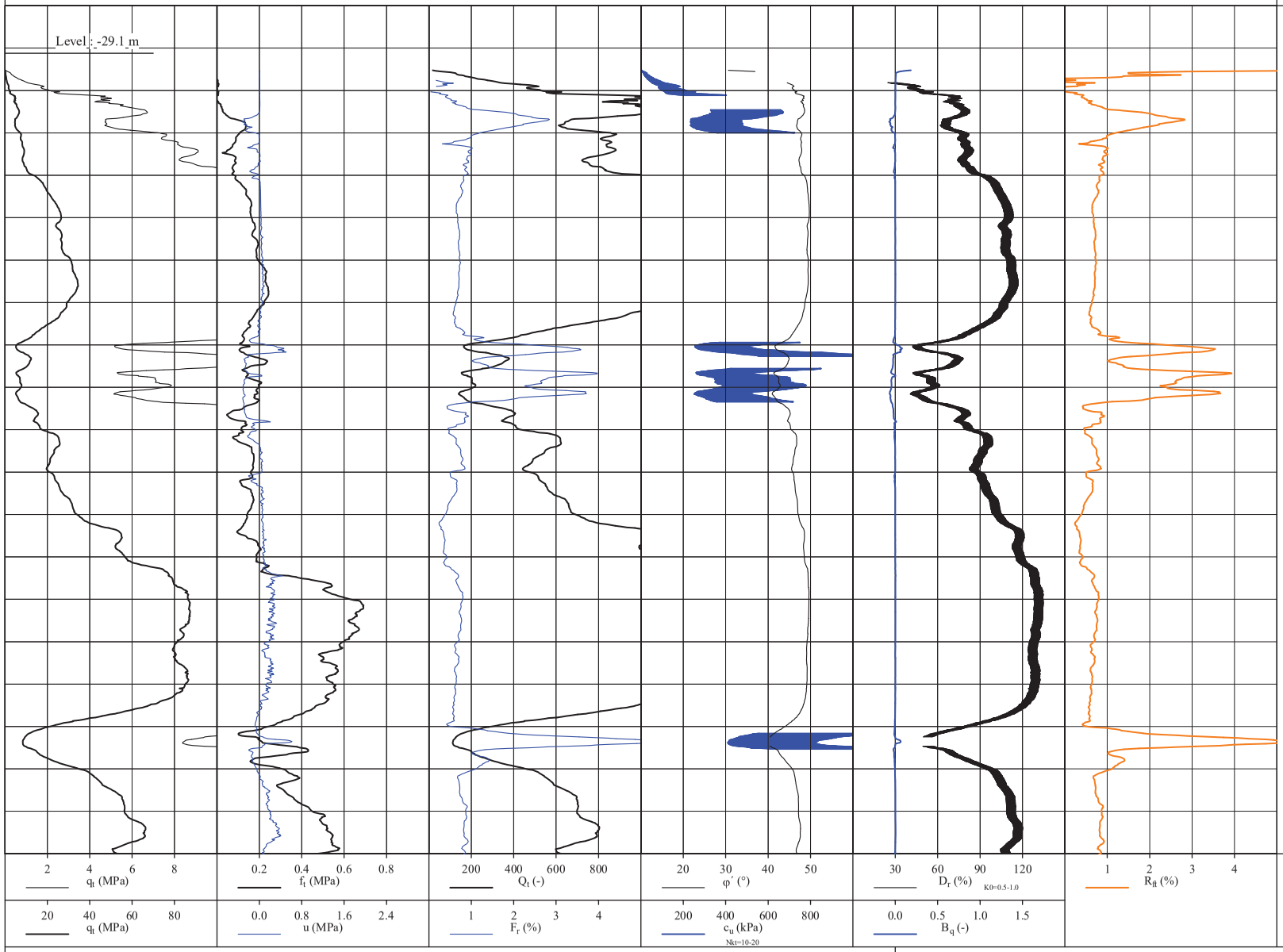
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-15		
Checked	: MHF	Date : 2020-06-10			Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:11:36

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-16



E	: 424,416.9	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,258,016.1	Cone type	: TSP	Performed by	: RPH/2020-05-20 02:14:04
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

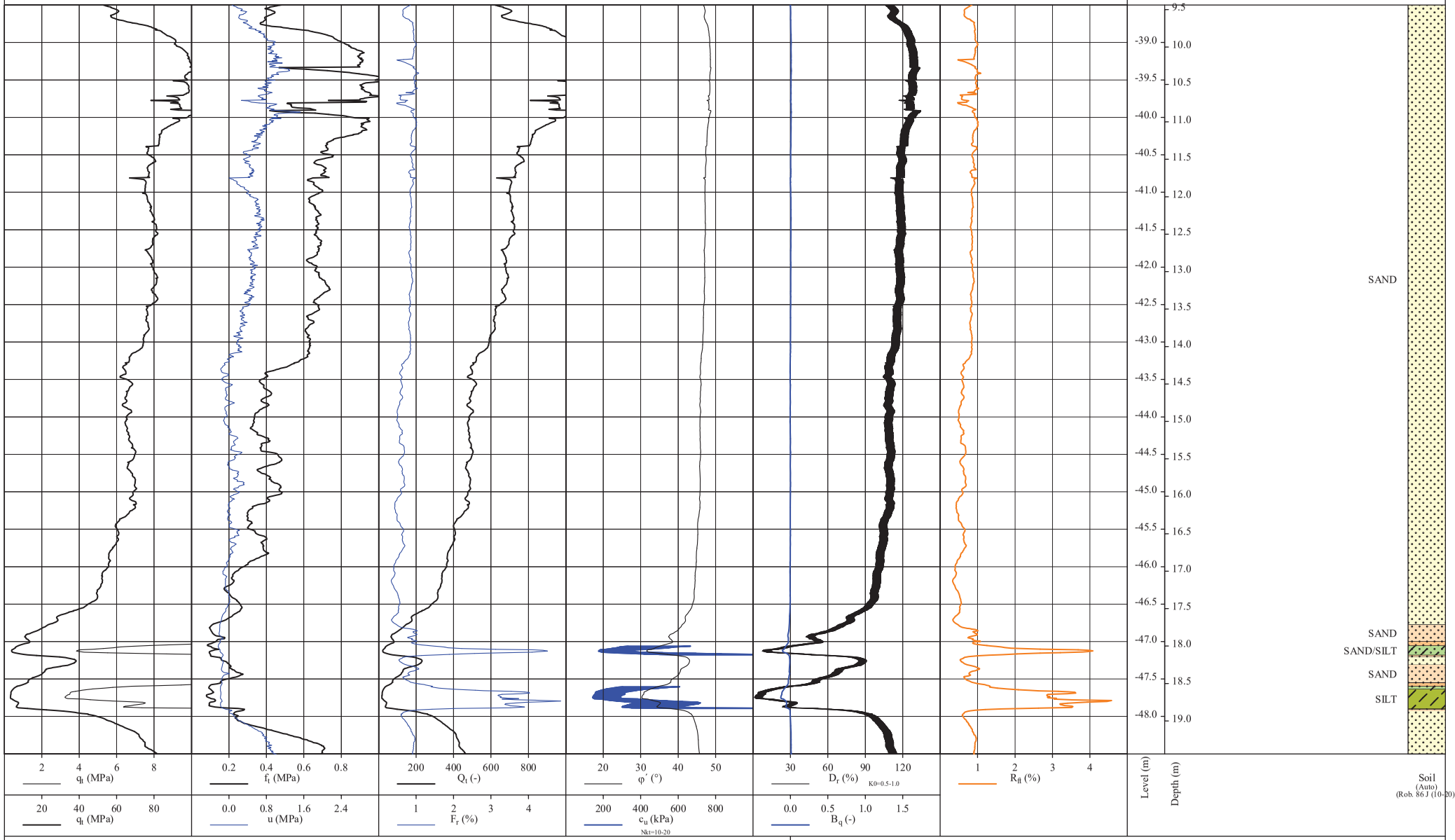
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-16	
Checked	: MHF	Date : 2020-06-10		Page 1 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 10:12:06

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-16



E	: 424,416.9	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,258,016.1	Cone type	: TSP	Performed by	: RPH/2020-05-20 02:14:04
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

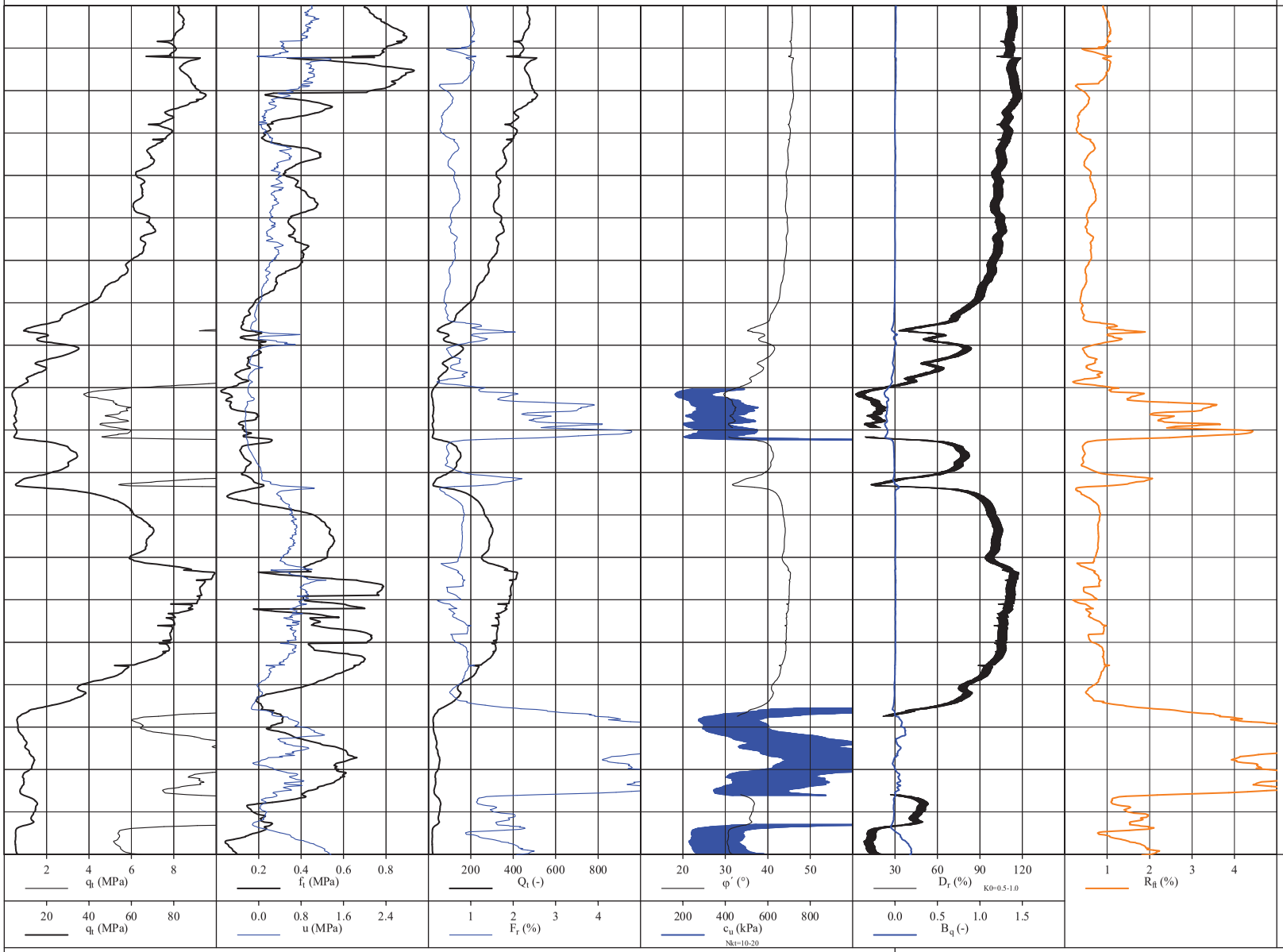
GEO

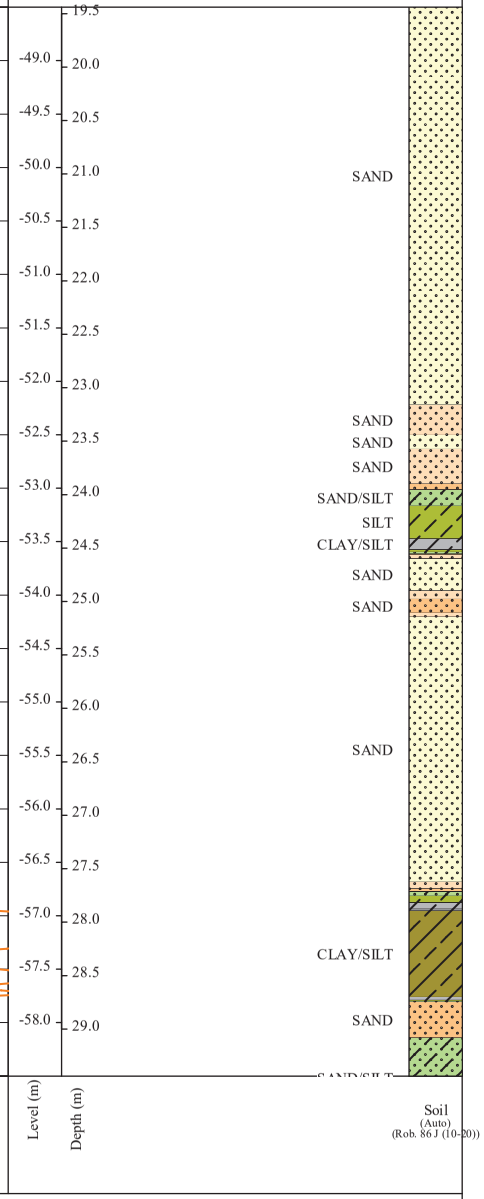
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-16	
Checked	: MHF	Date : 2020-06-10		Page 2 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-16





E	: 424,416.9	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,258,016.1	Cone type	: TSP	Performed by	: RPH/2020-05-20 02:14:04
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

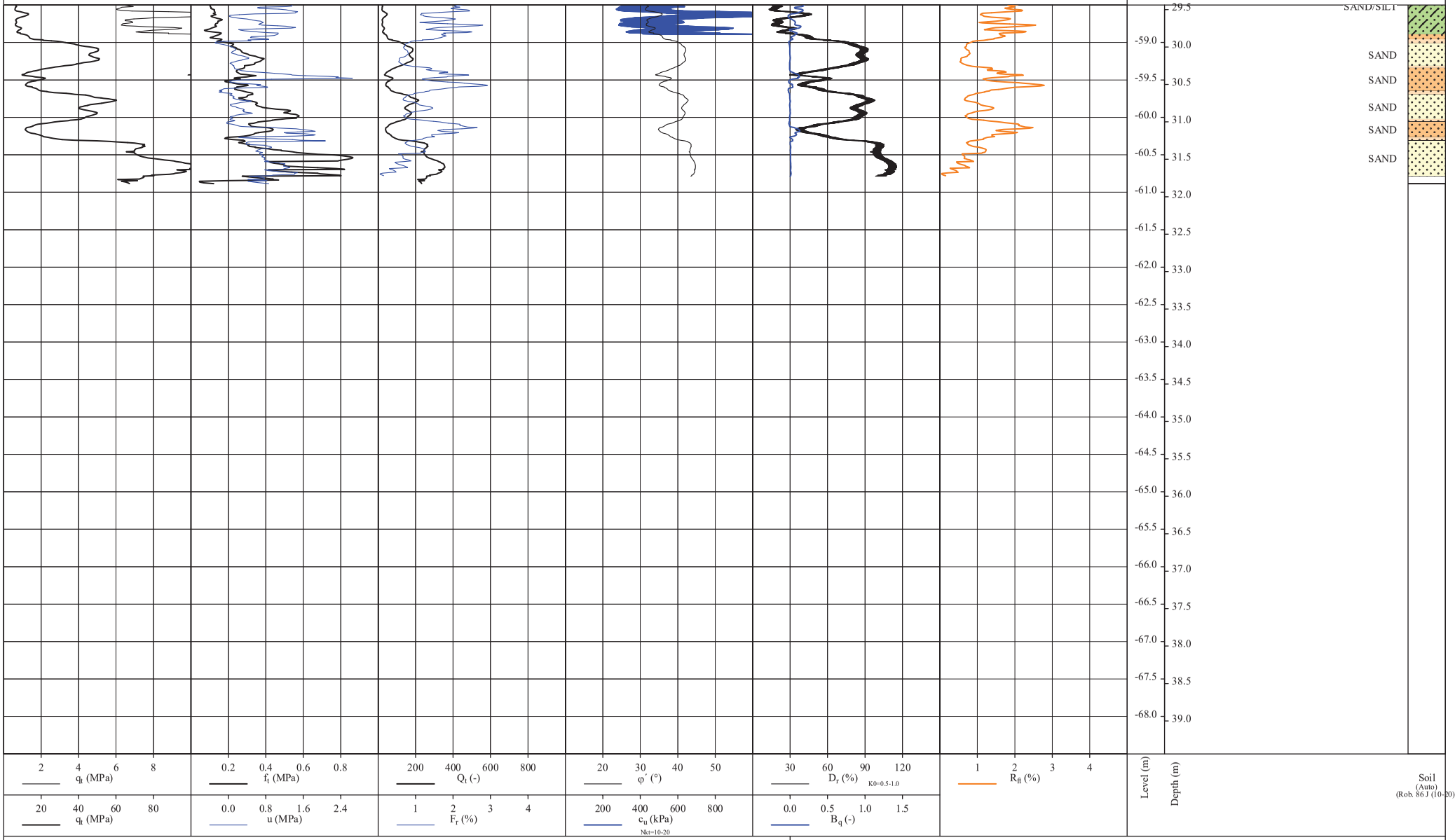
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-16		
Checked	: MHF	Date : 2020-06-10			Page 3 / 4
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-16



E : 424,416.9
N : 6,258,016.1
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-20 02:14:04
Remark : Max. Thrust

GEO

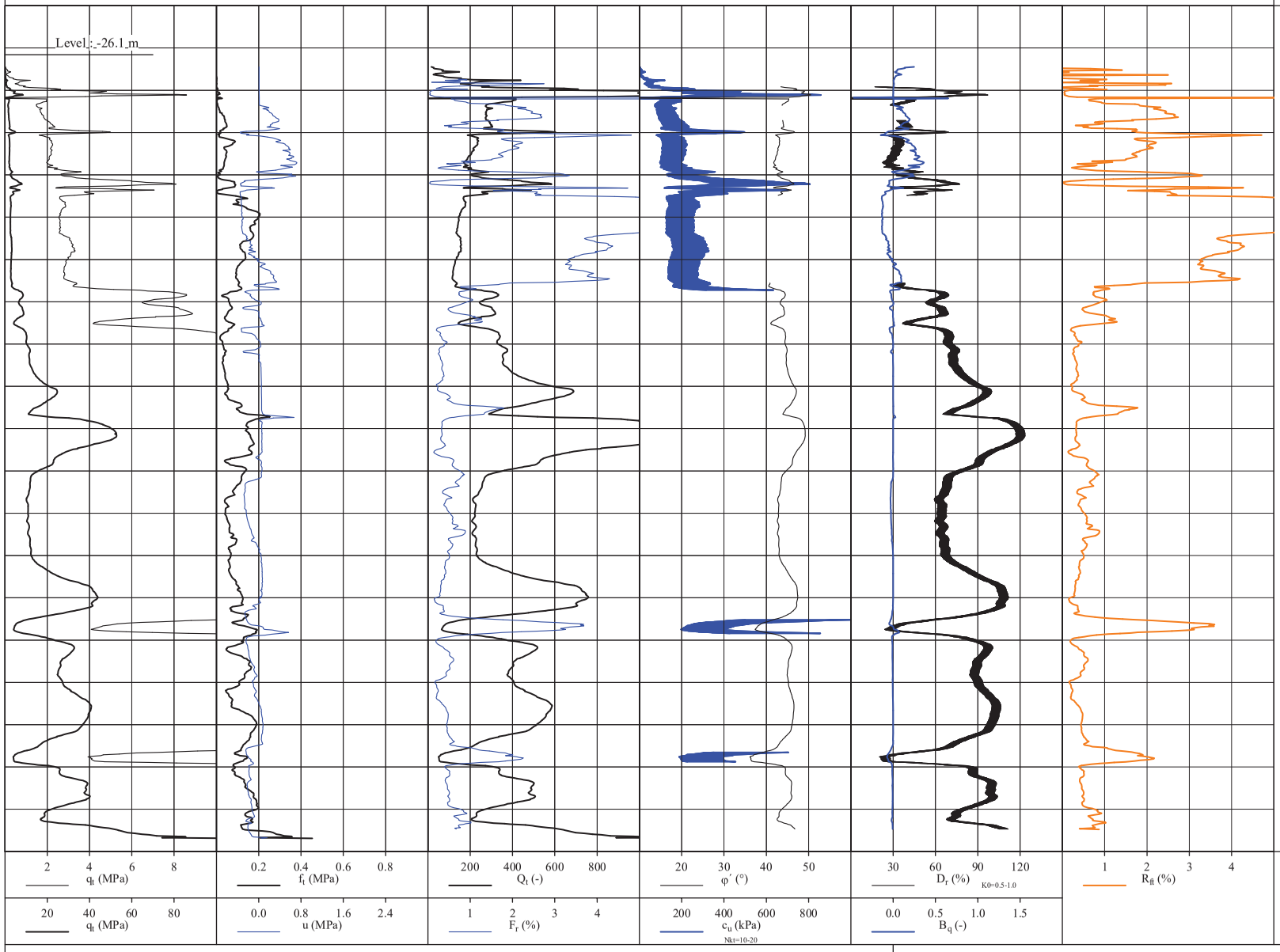
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-16		
Checked	: MHF	Date : 2020-06-10			Page 4 / 4
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:13:03

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-17



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System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Tip
V. Sys.	: MSL (via DTU15)				

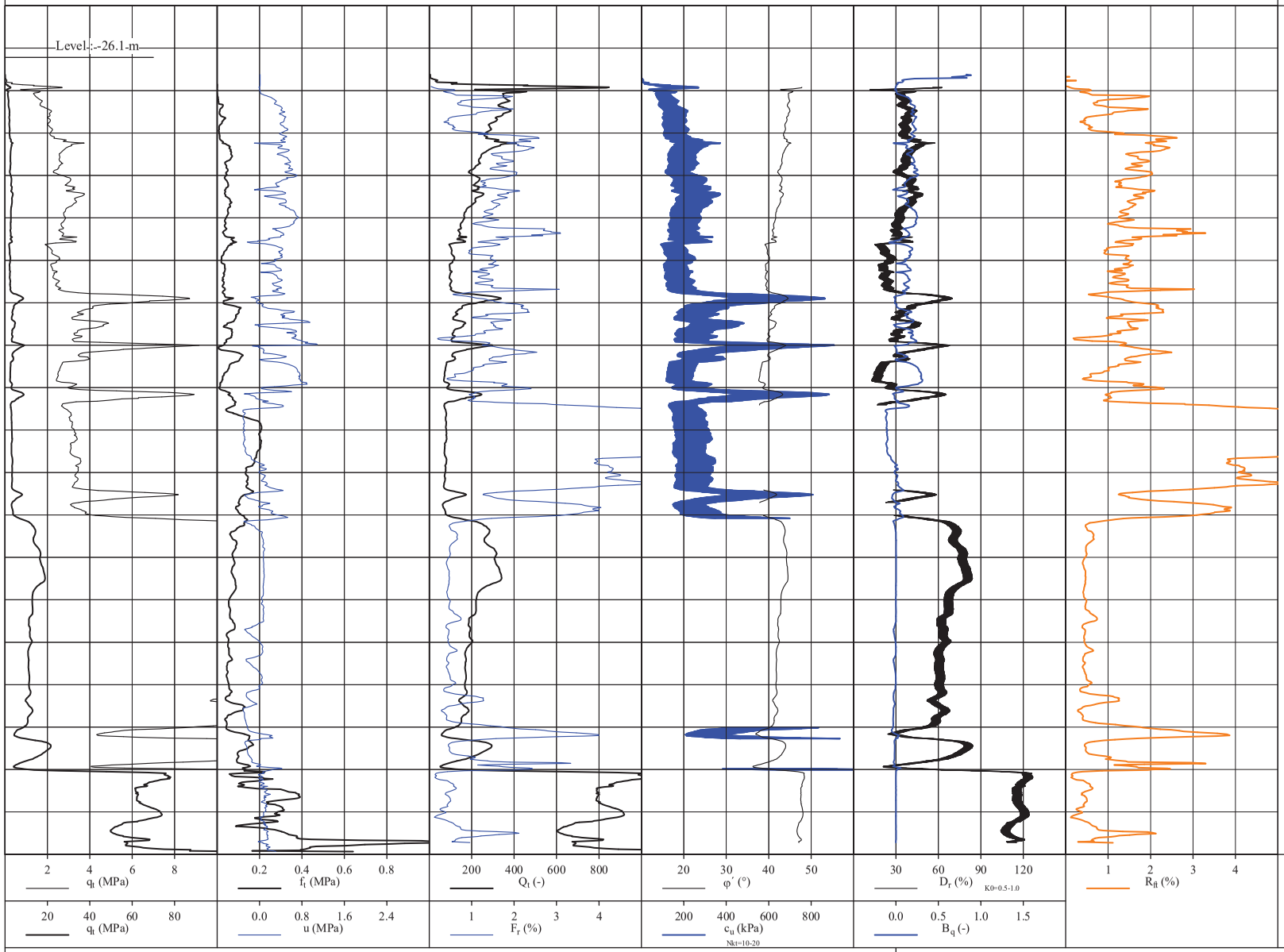
GEO

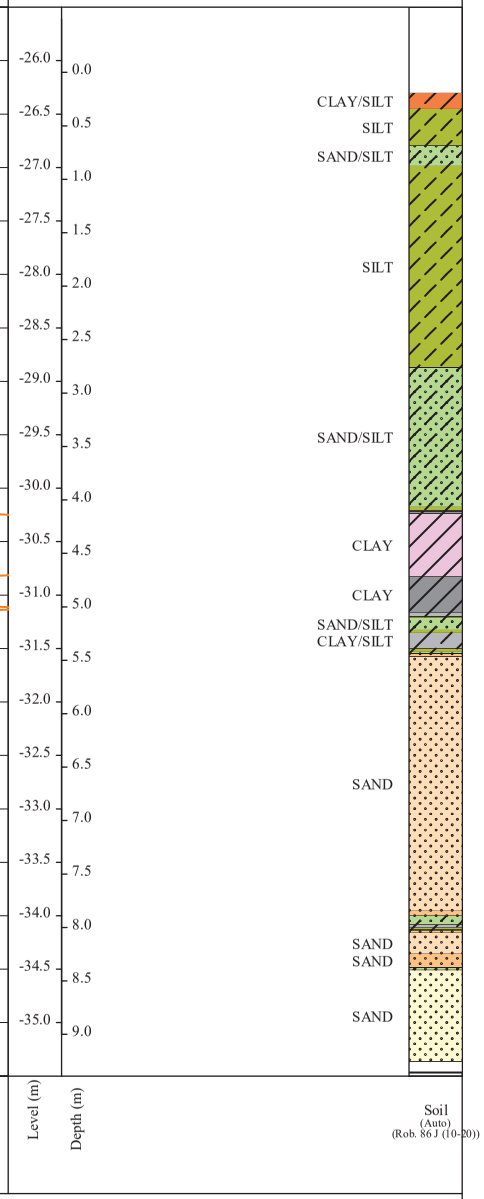
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-17		
Checked	: MHF	Date : 2020-06-10			Page 1 / 1
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-17a





E	: 424,944.0	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,259,276.7	Cone type	: TSP	Performed by	: RPH/2020-05-20 05:28:20
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Tip
V. Sys.	: MSL (via DTU15)				

GEO

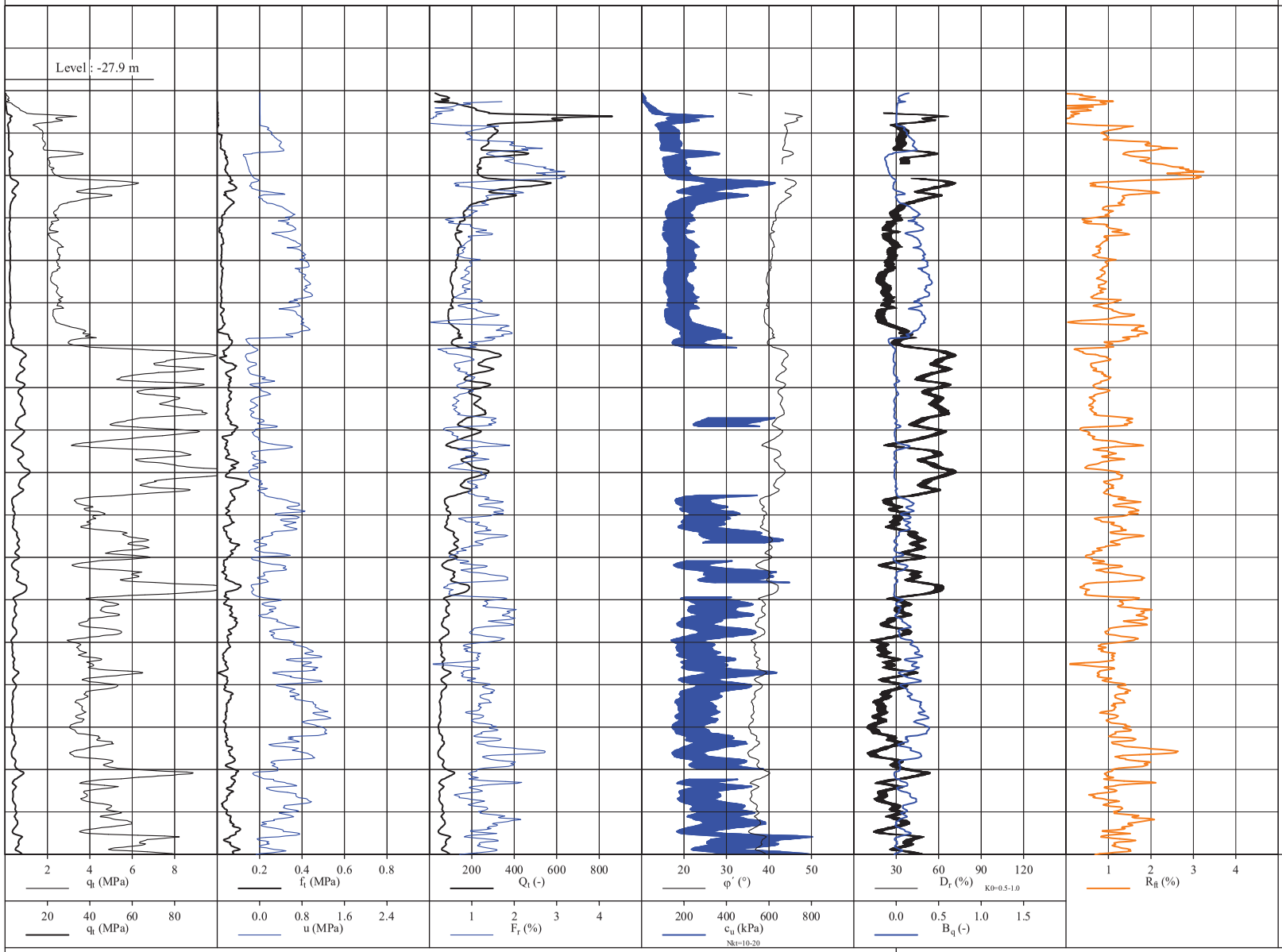
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-17a		
Checked	: MHF	Date : 2020-06-10			Page 1 / 1
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:13:49

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-18



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System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve
V. Sys.	: MSL (via DTU15)				

GEO

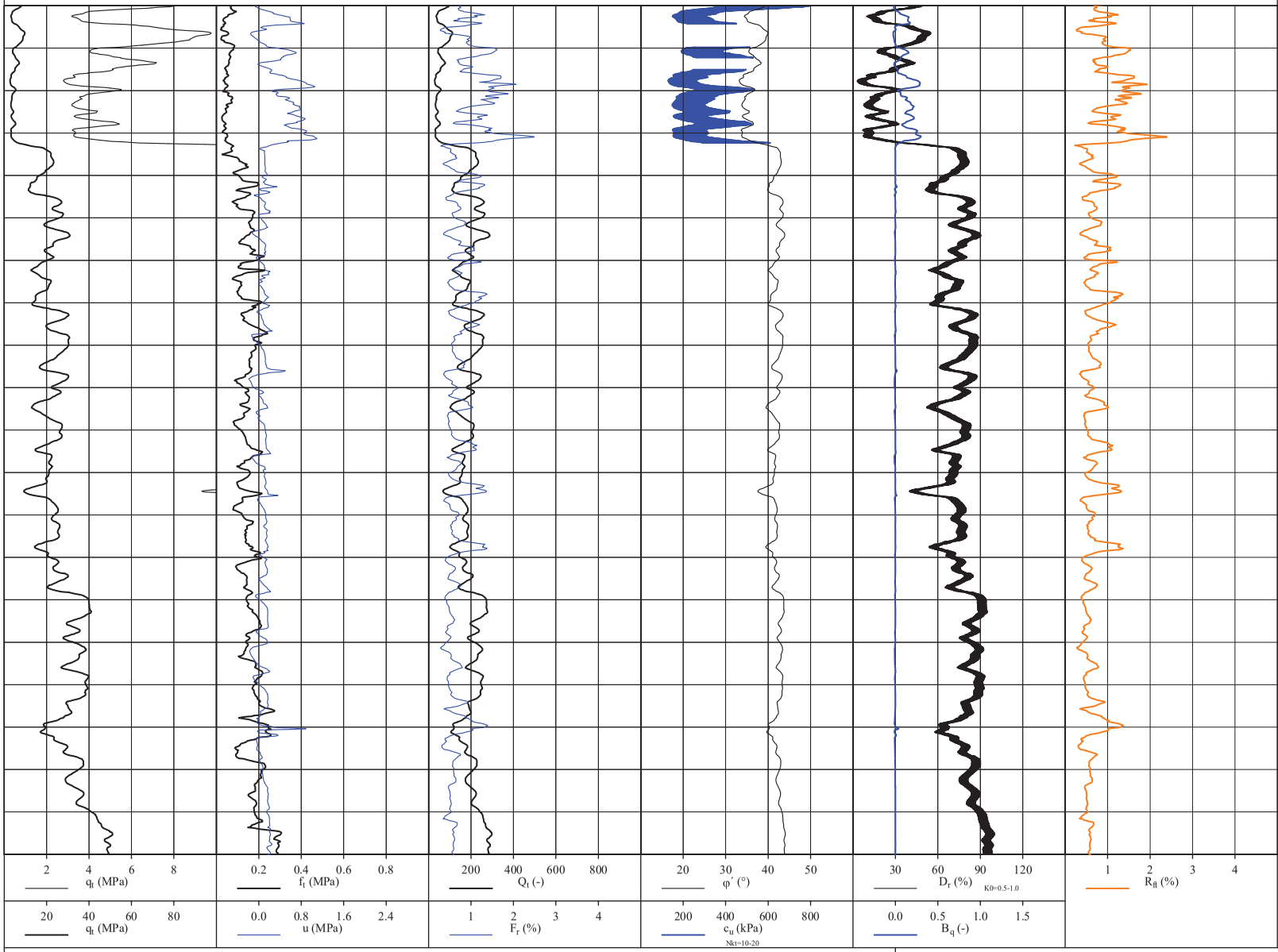
Project : 204307 Thor OWF

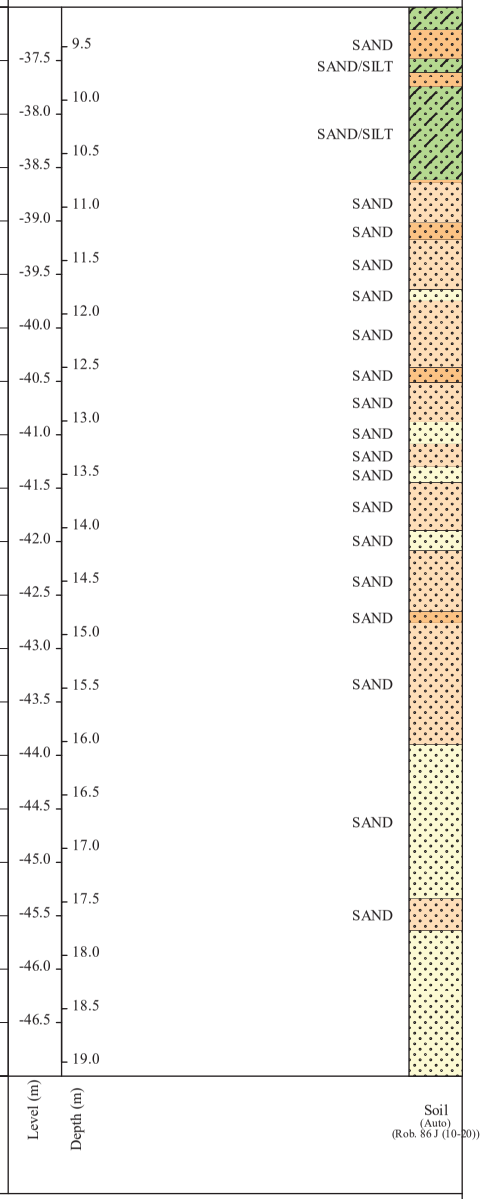
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-18		
Checked	: MHF	Date : 2020-06-10			Page 1 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:14:38

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-18





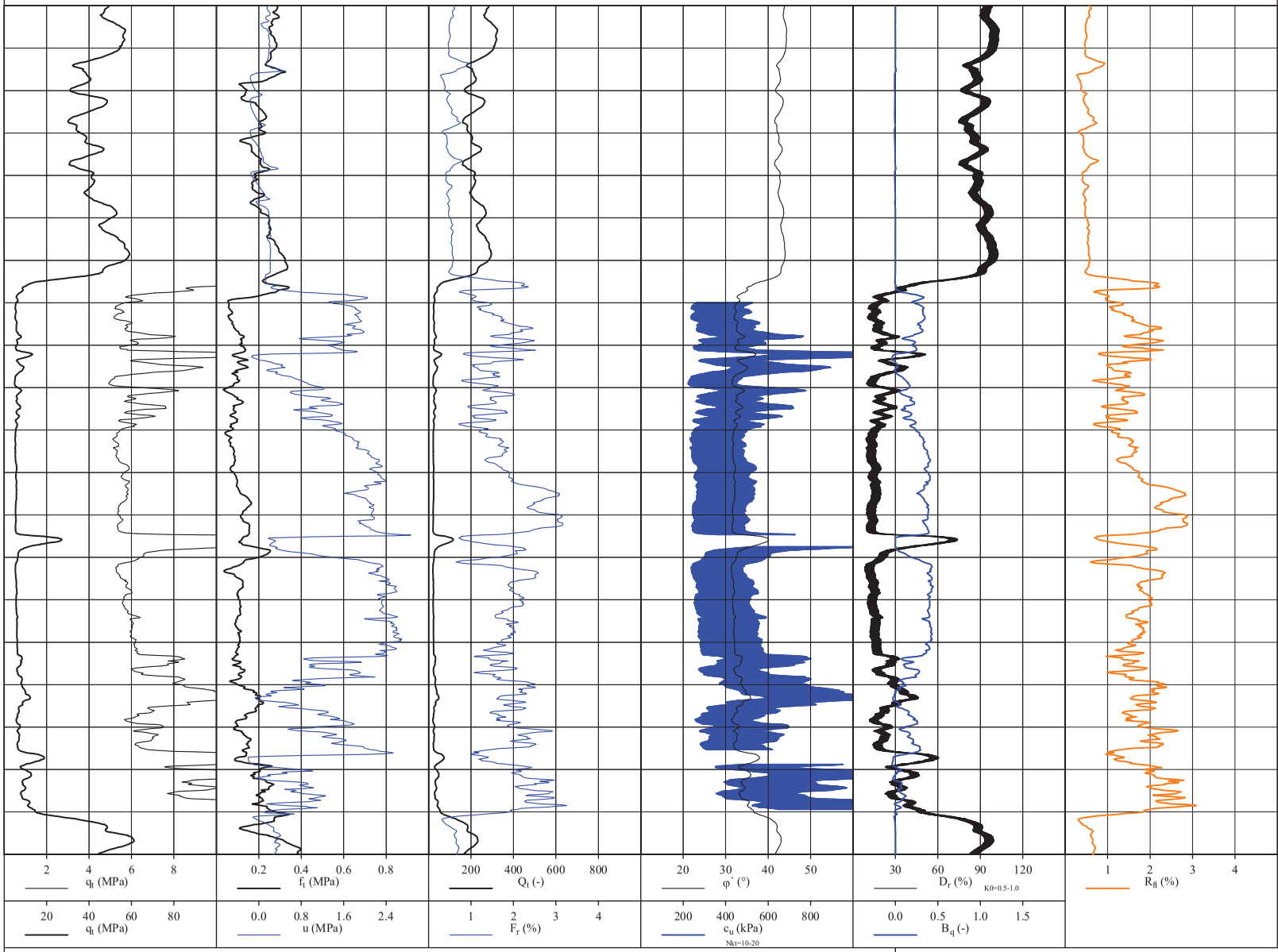
E	: 424,912.8	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,261,386.7	Cone type	: TSP	Performed by	: RPH/2020-05-20 06:35:09
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve
V. Sys.	: MSL (via DTU15)				

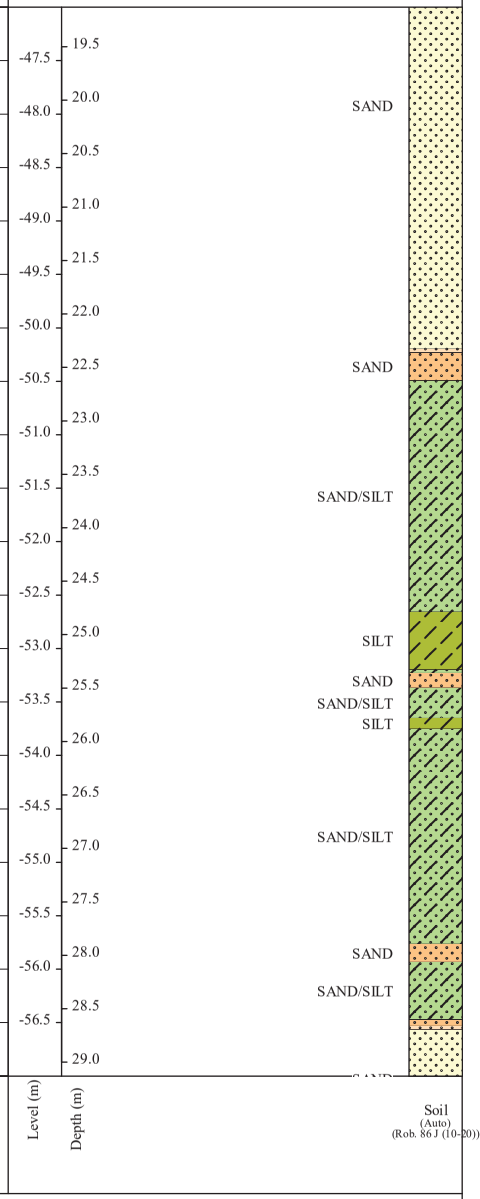
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-18	
Checked	: MHF	Date : 2020-06-10		Page 2 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-18





E	: 424,912.8	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,261,386.7	Cone type	: TSP	Performed by	: RPH/2020-05-20 06:35:09
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve
V. Sys.	: MSL (via DTU15)				

GEO

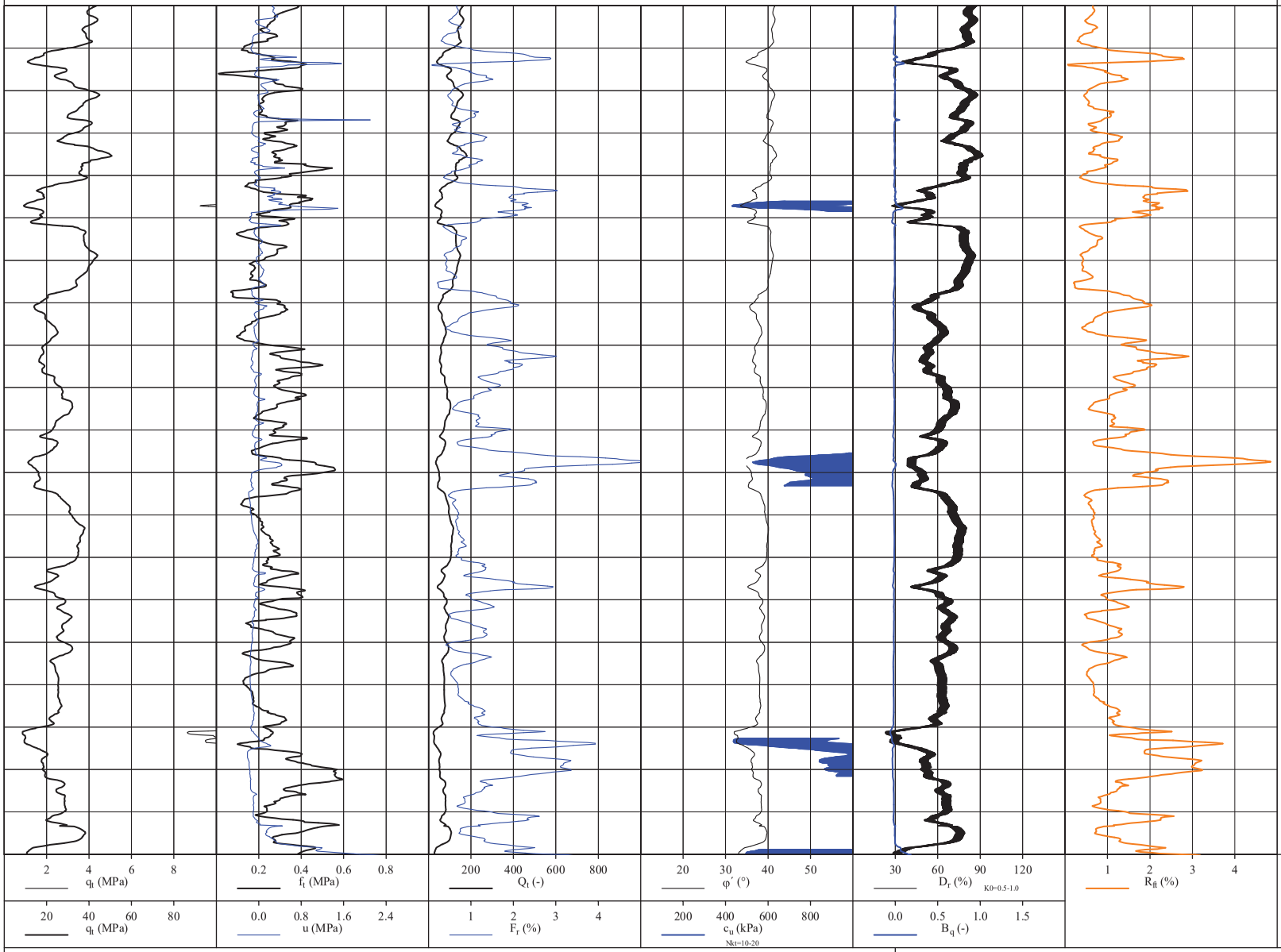
Project : 204307 Thor OWF

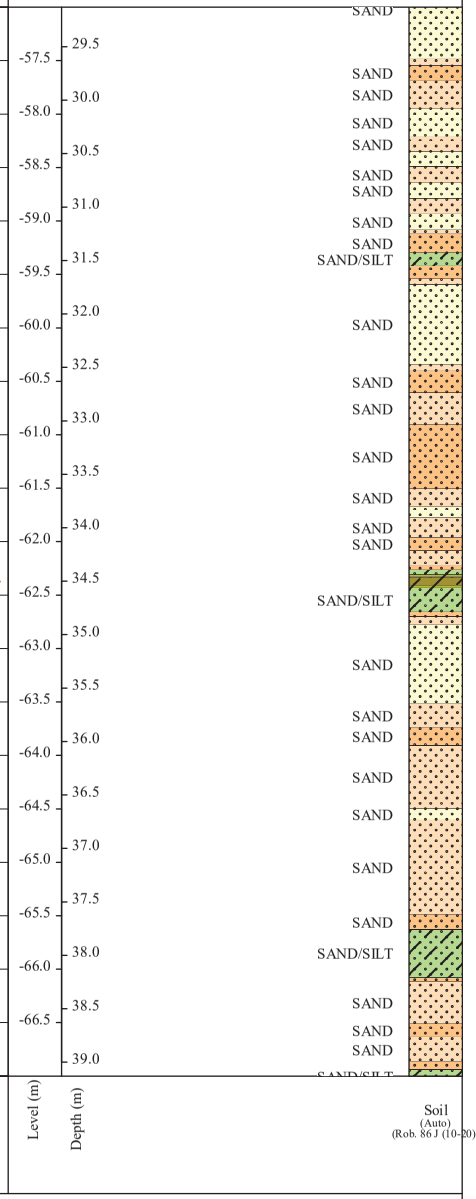
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-18		
Checked	: MHF	Date : 2020-06-10			Page 3 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:15:27

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-18





E : 424,912.8
N : 6,261,386.7
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-20 06:35:09
Remark : Max. Sleeve

GEO

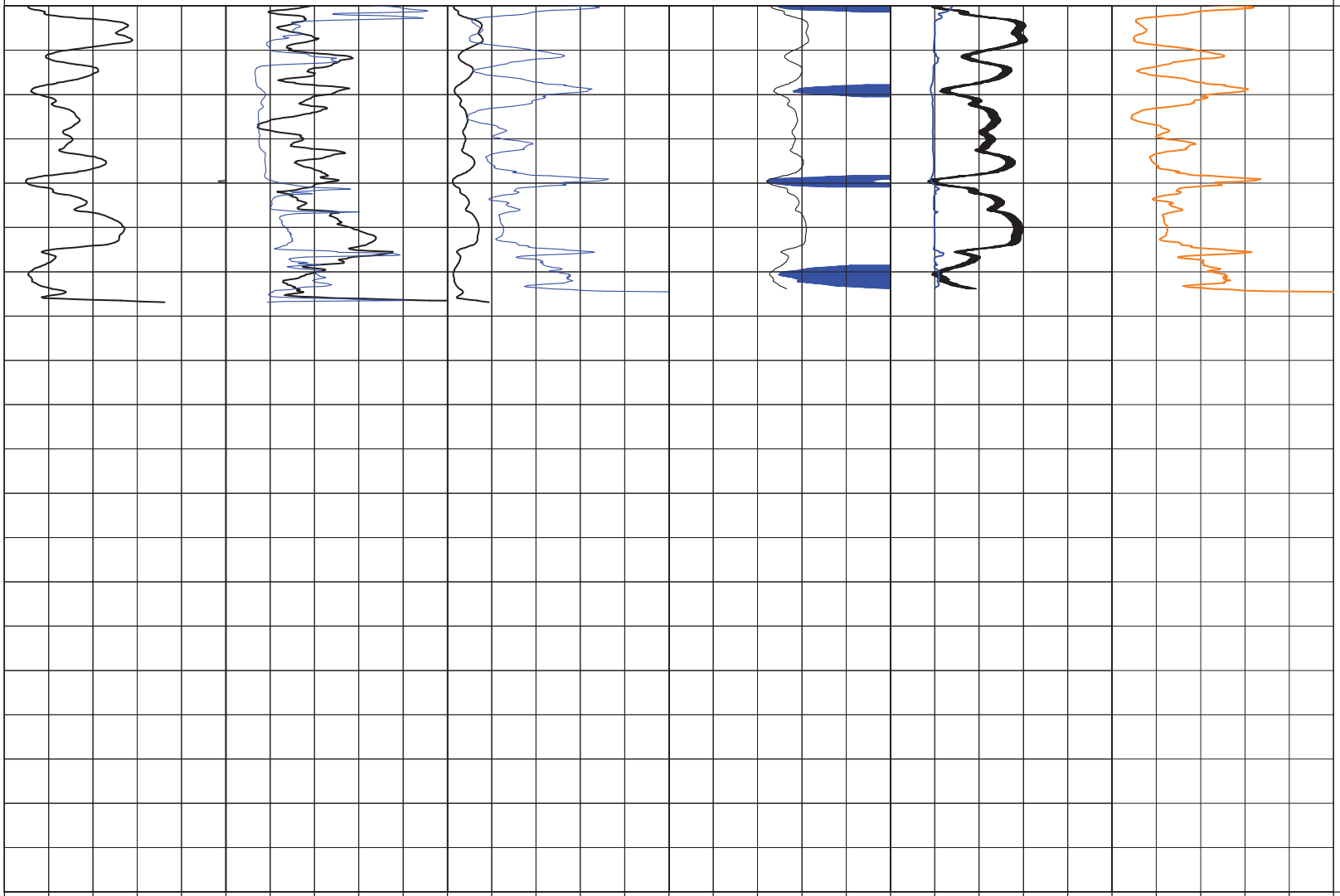
Project : 204307 Thor OWF

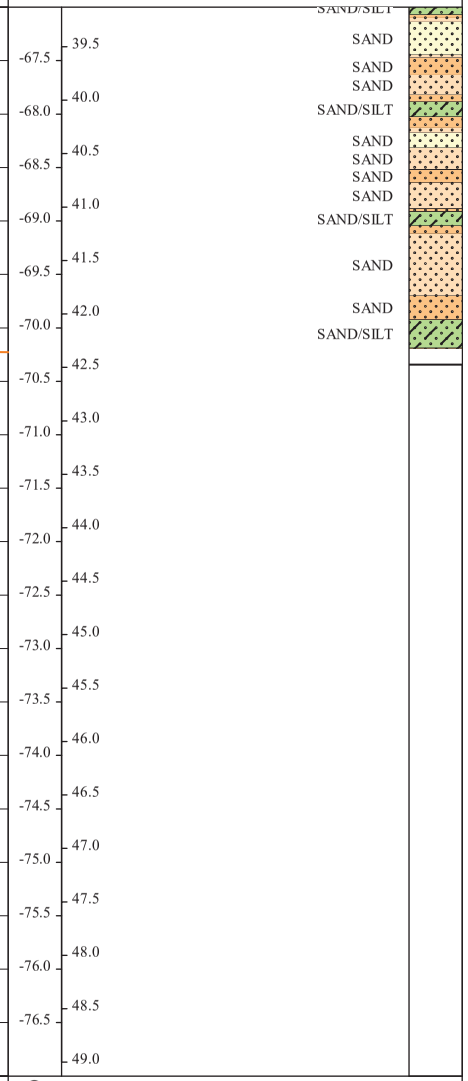
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-18		
Checked	: MHF	Date : 2020-06-10			Page 4 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:15:54

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-18





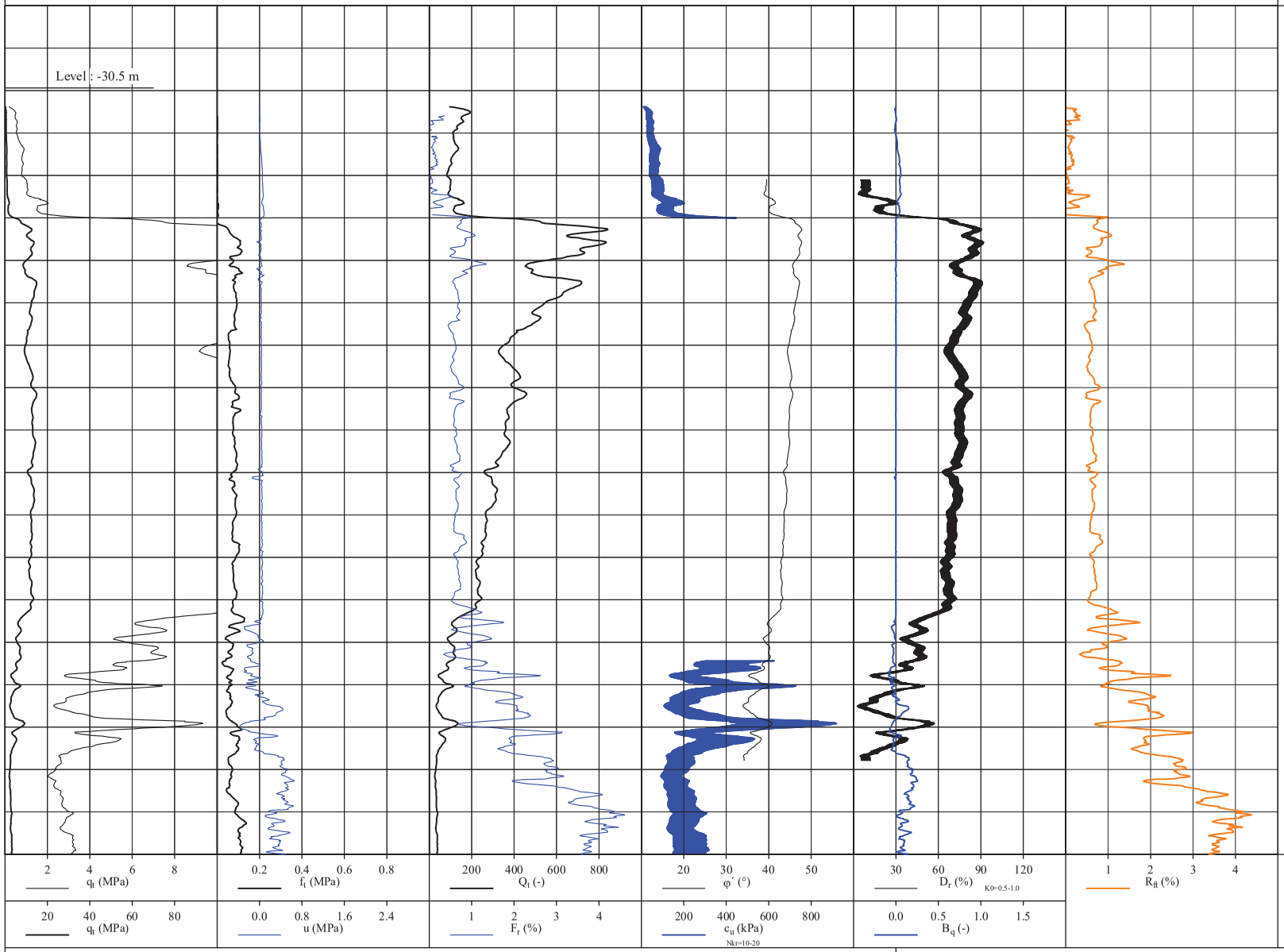
E : 424,912.8	Cone no. : Icone200522	Rig : GEOScope	
N : 6,261,386.7	Cone type : TSP	Performed by : RPH/2020-05-20 06:35:09	
System : UTM32N/ETRS89	Cone area : 10.0 cm^2	Remark : Max. Sleeve	
V. Sys. : MSL (via DTU15)			

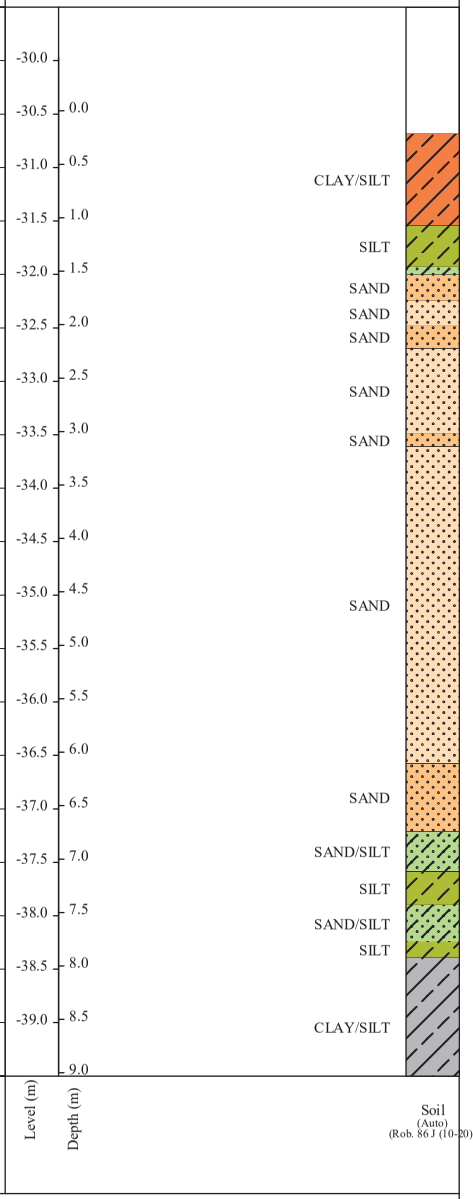
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-18	
Checked	: MHF	Date : 2020-06-10		Page 5 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-19





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N	: 6,233,590.3	Cone type	: TSP	Performed by	: RPH/2020-05-23 00:11:47
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

GEO

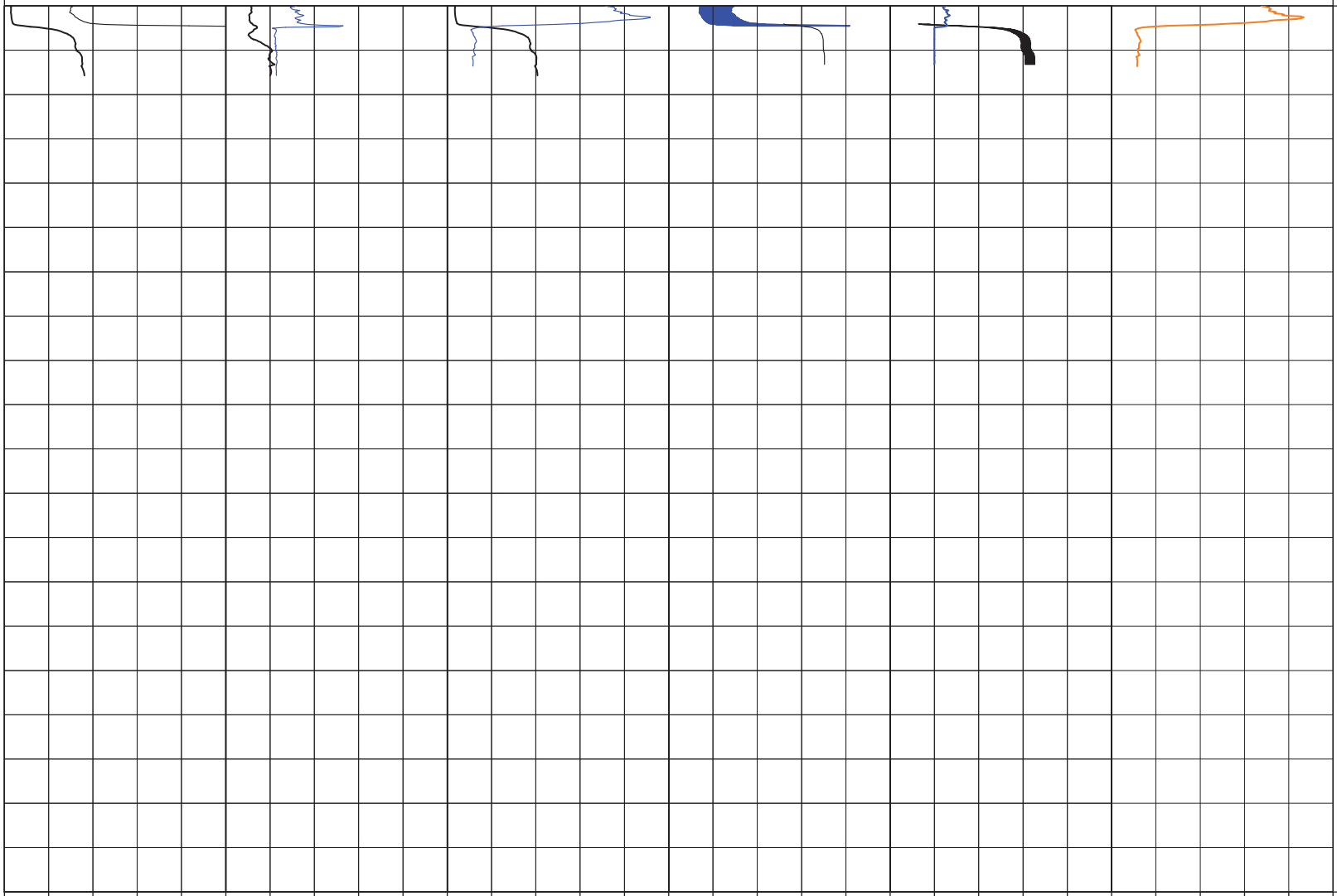
Project : 204307 Thor OWF

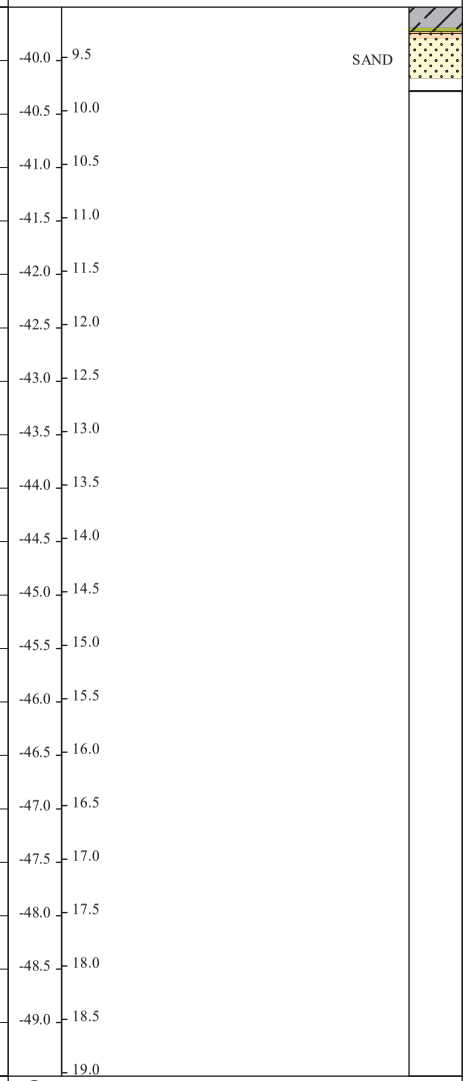
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-19	
Checked	: MHF	Date : 2020-06-10		Page 1 / 2
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 10:16:40

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-19





E : 400,944.7
N : 6,233,590.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

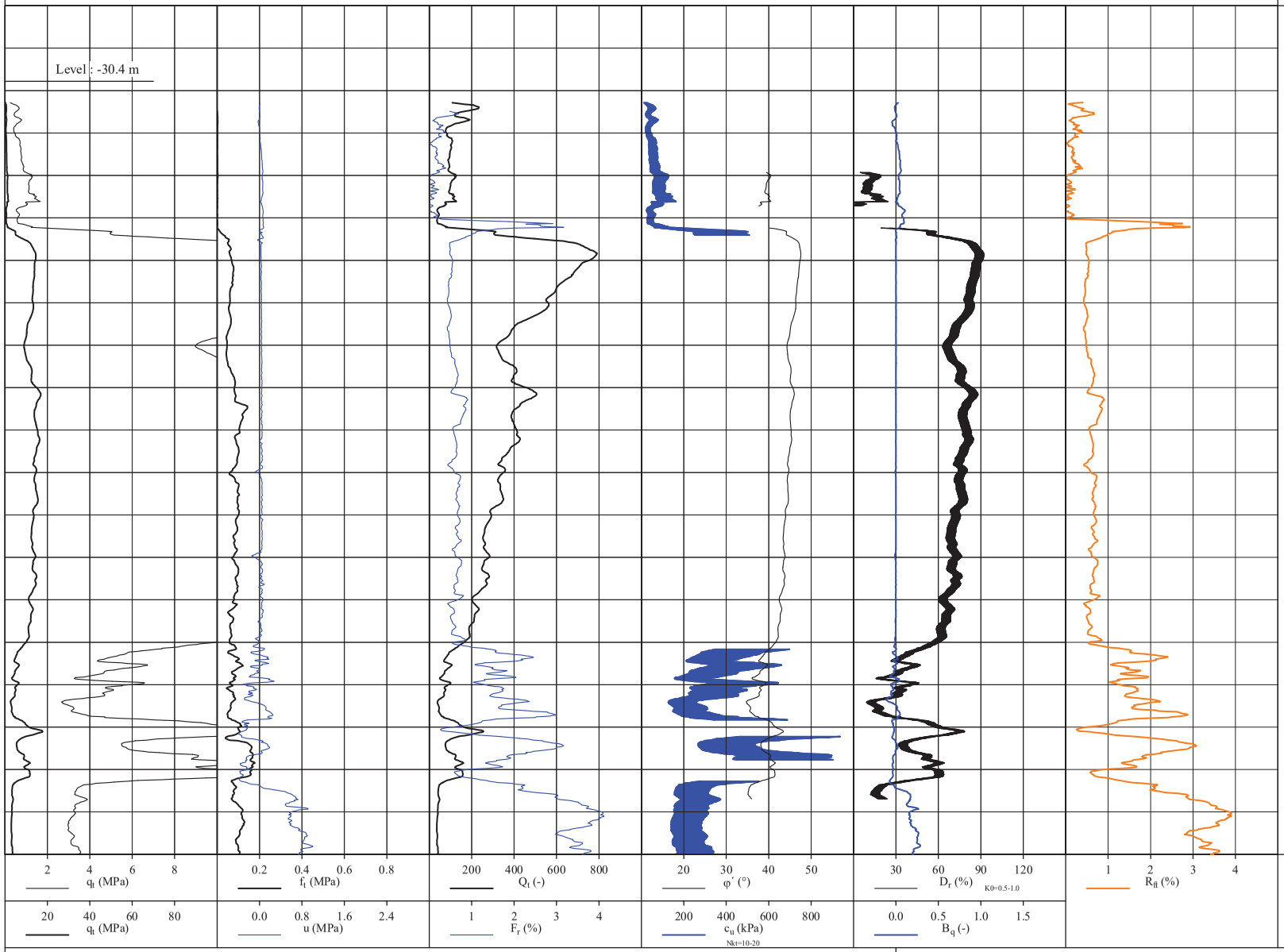
Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

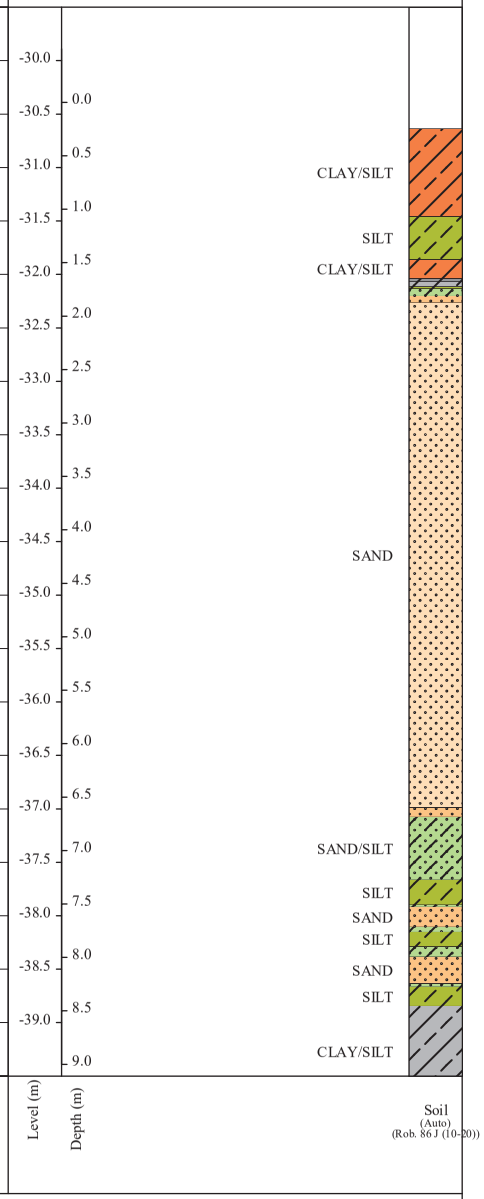
Rig : GEOScope
Performed by : RPH/2020-05-23 00:11:47
Remark : Operator Stop

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-19		
Checked	: MHF	Date : 2020-06-10			Page 2 / 2
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

CPT name : CPT-19a





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N	: 6,233,594.7	Cone type	: TSP	Performed by	: RPH/2020-05-23 00:36:49
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

GEO

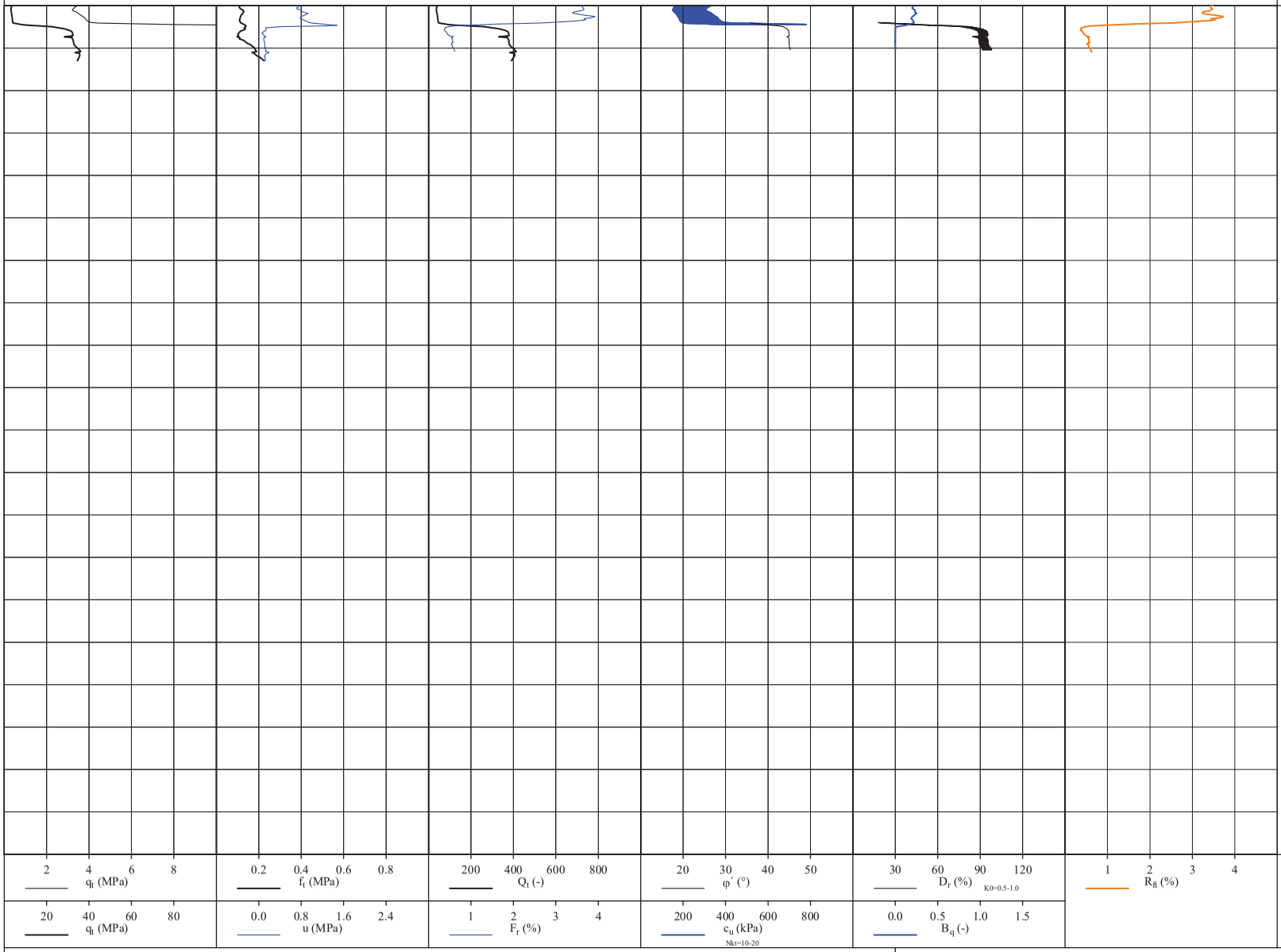
Project : 204307 Thor OWF

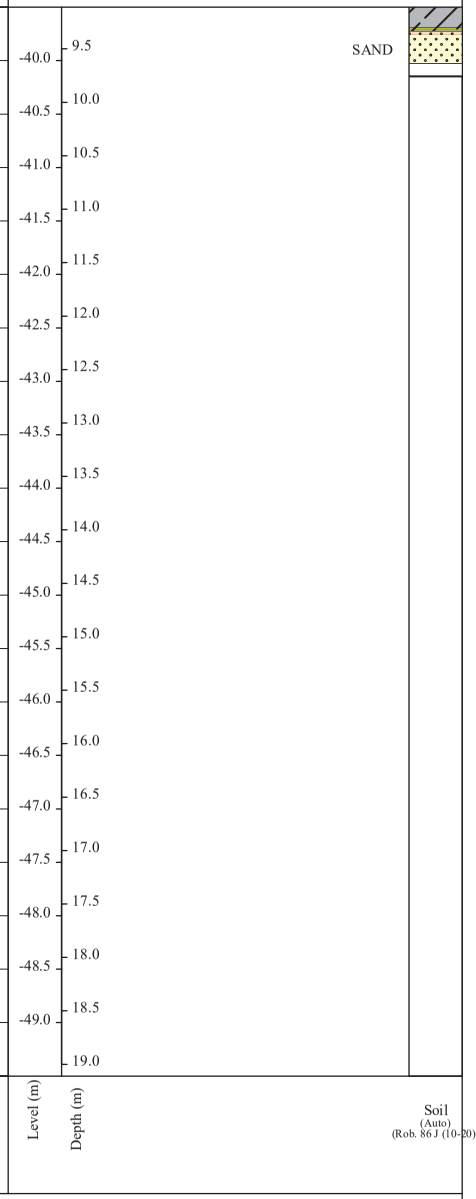
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-19a	
Checked	: MHF	Date : 2020-06-10		Page 1 / 2
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 10:17:02

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-19a





E : 400,944.4
N : 6,233,594.7
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-23 00:36:49
Remark : Operator Stop

GEO

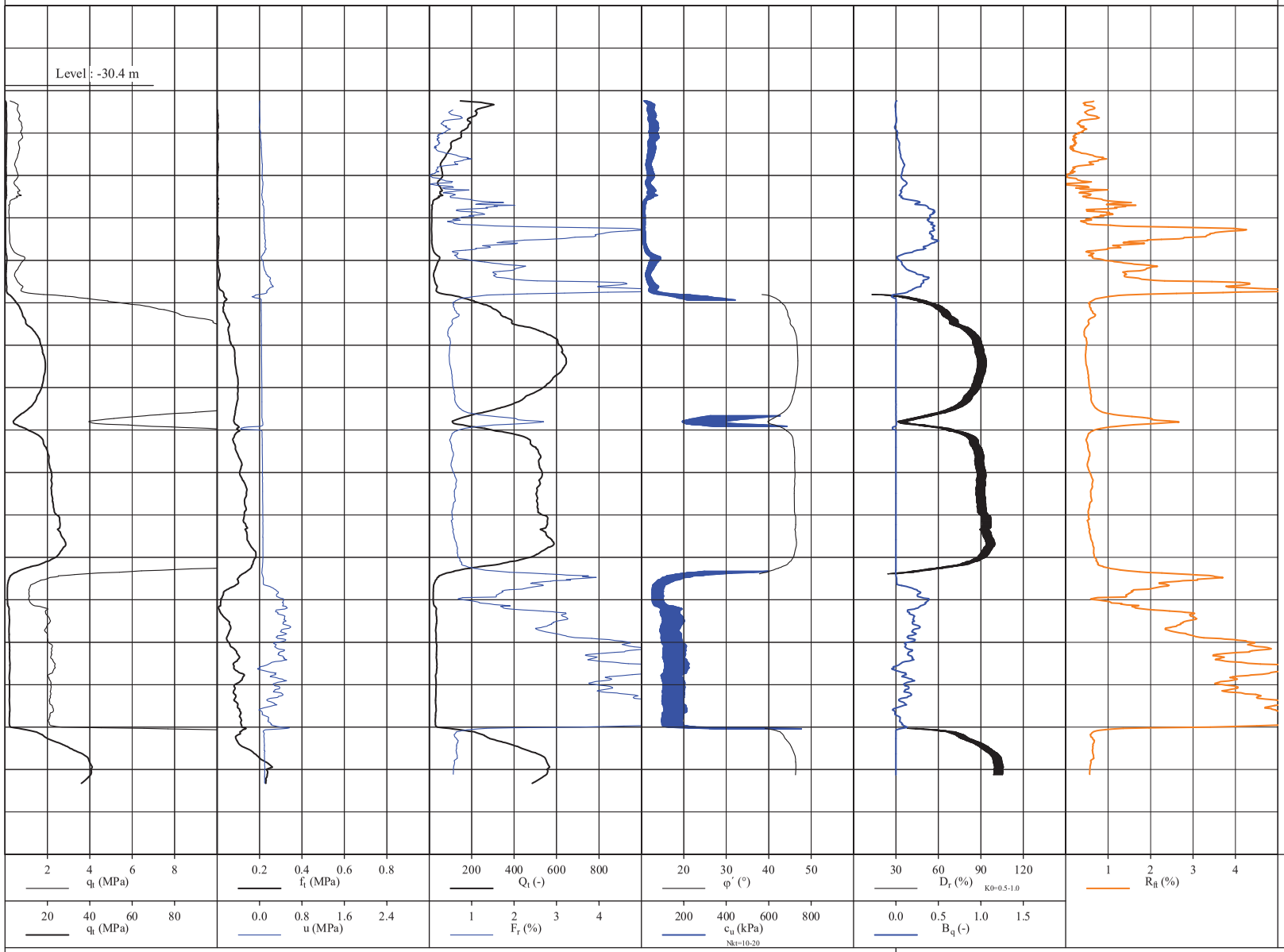
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-19a		
Checked	: MHF	Date : 2020-06-10			Page 2 / 2
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:17:14

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-20



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N	: 6,233,589.3	Cone type	: TSP	Performed by	: RPH/2020-05-22 21:38:48
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

GEO

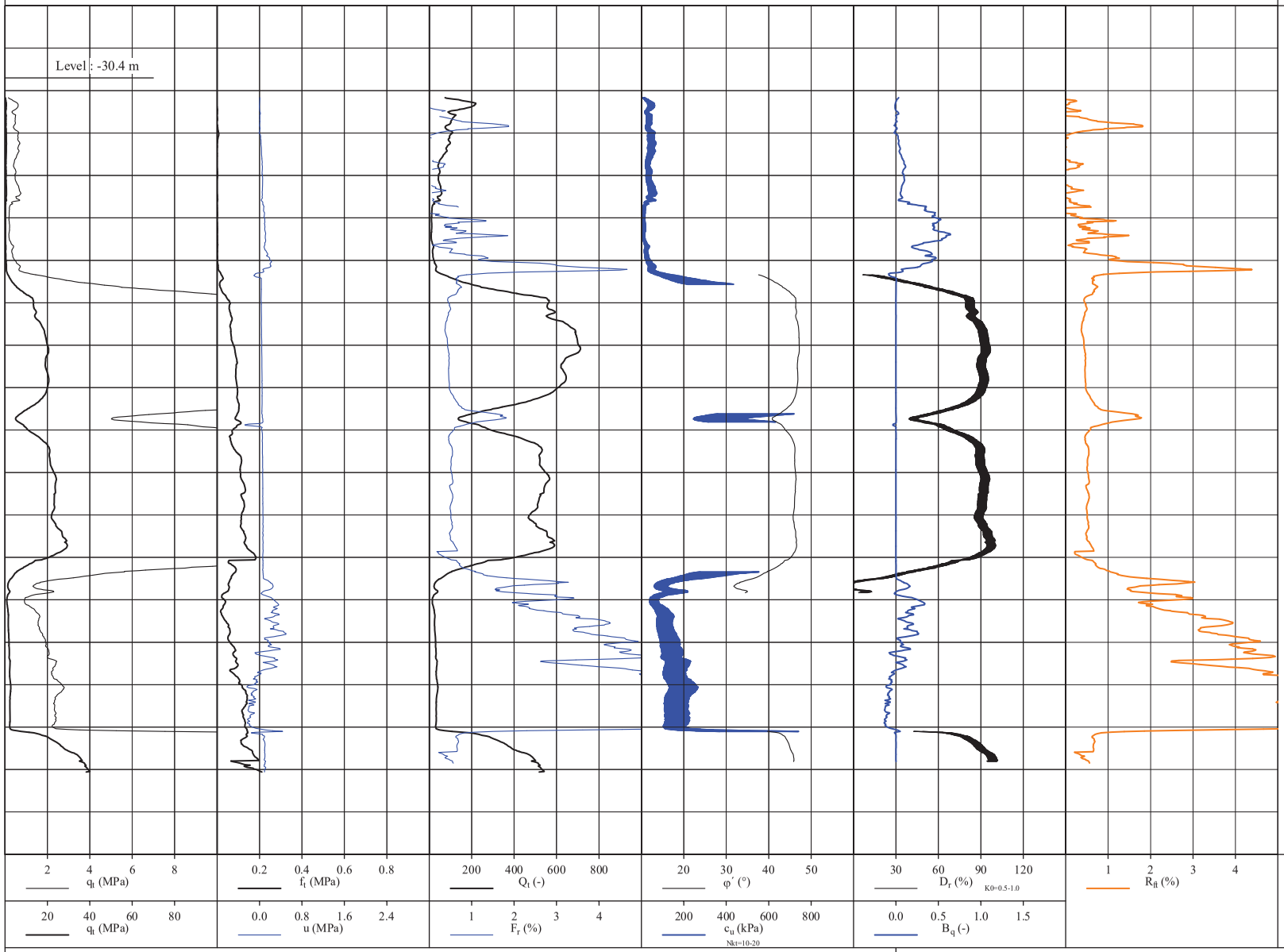
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-20	
Checked	: MHF	Date : 2020-06-10		Page 1 / 1
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 10:17:25

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-20a



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N	: 6,233,593.7	Cone type	: TSP	Performed by	: RPH/2020-05-22 22:29:30
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

GEO

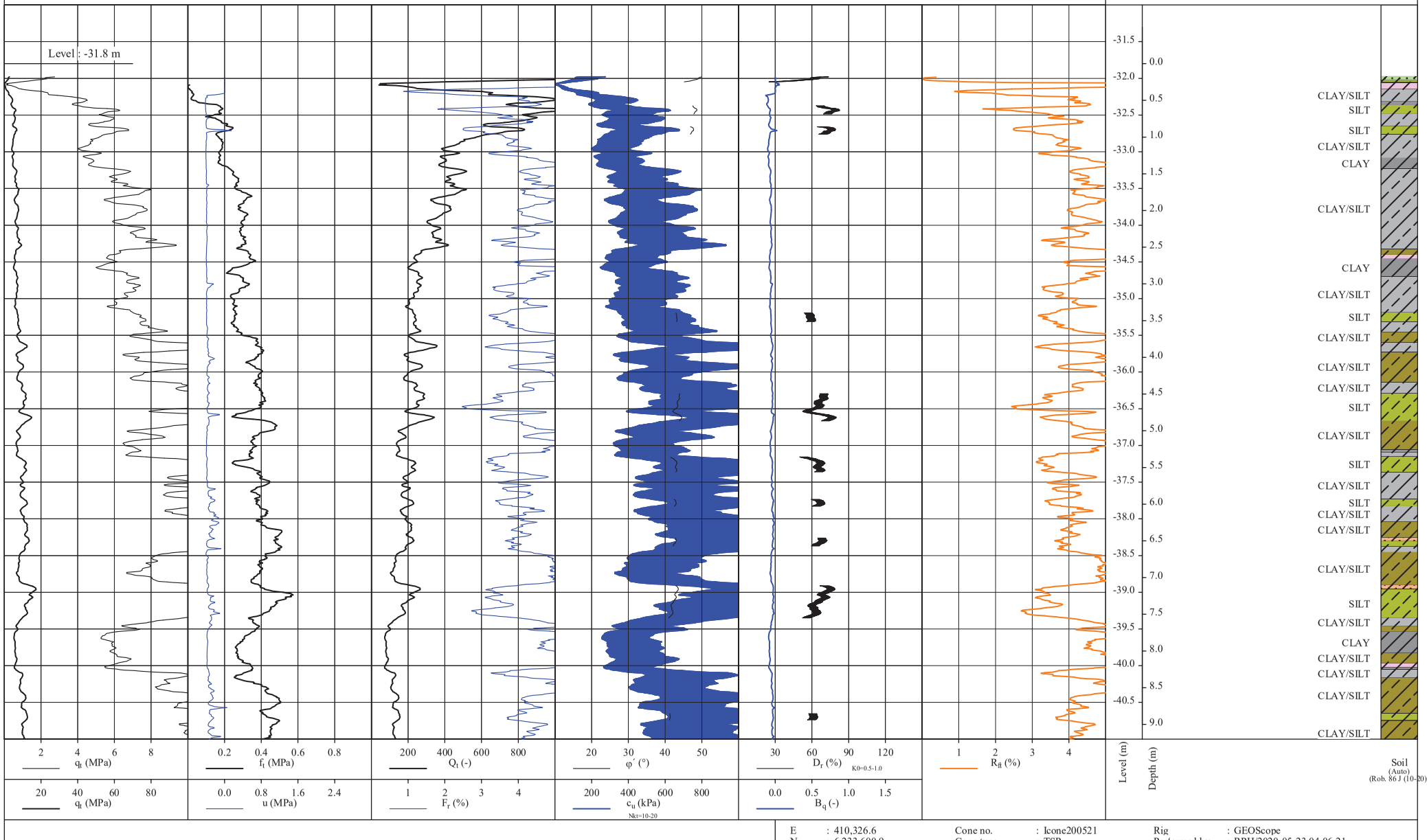
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-20a		
Checked	: MHF	Date : 2020-06-10			Page 1 / 1
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:17:40

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-22



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N	: 6,233,600.9	Cone type	: TSP	Performed by	: RPH/2020-05-23 04:06:21
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

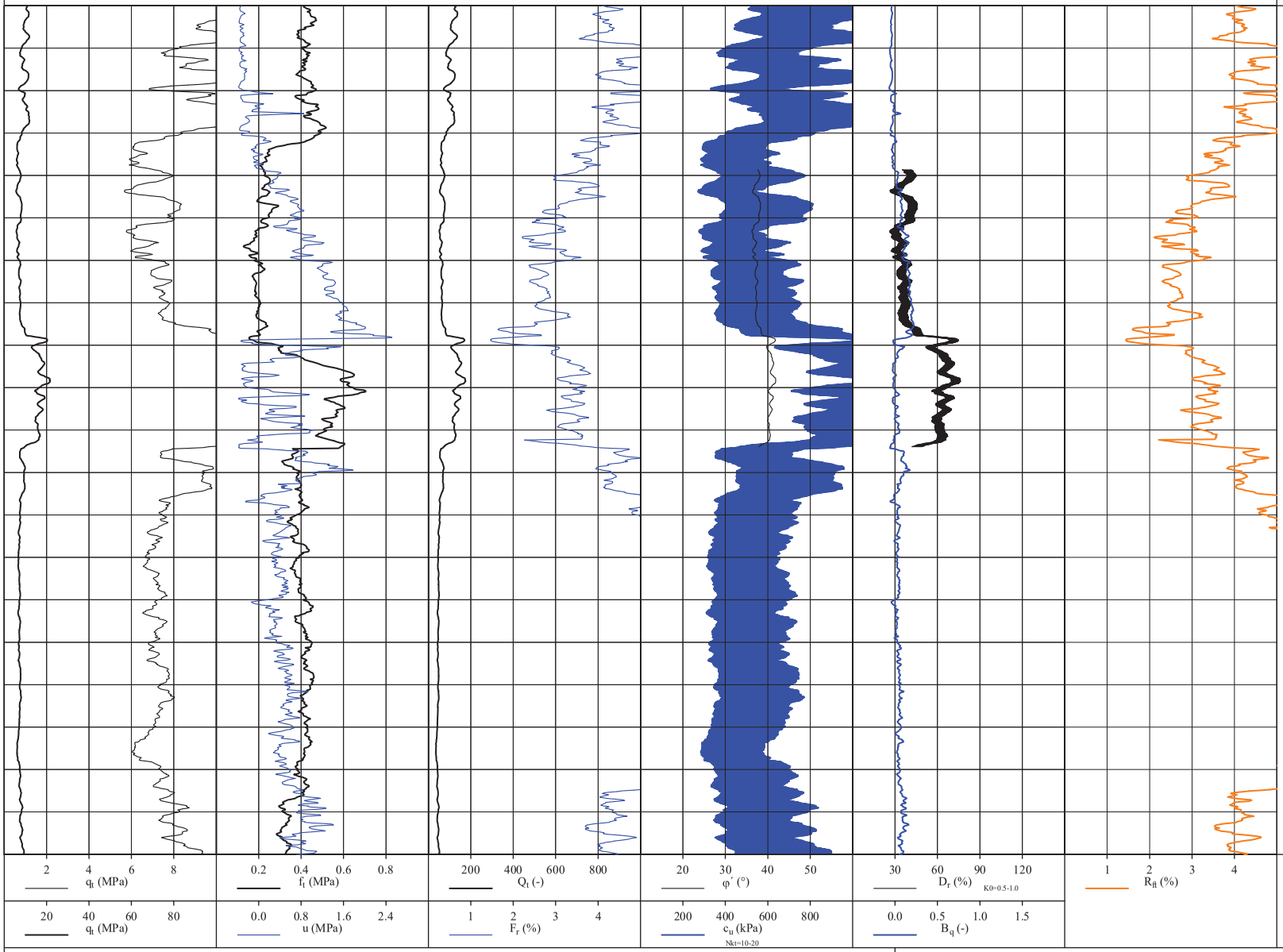
GEO

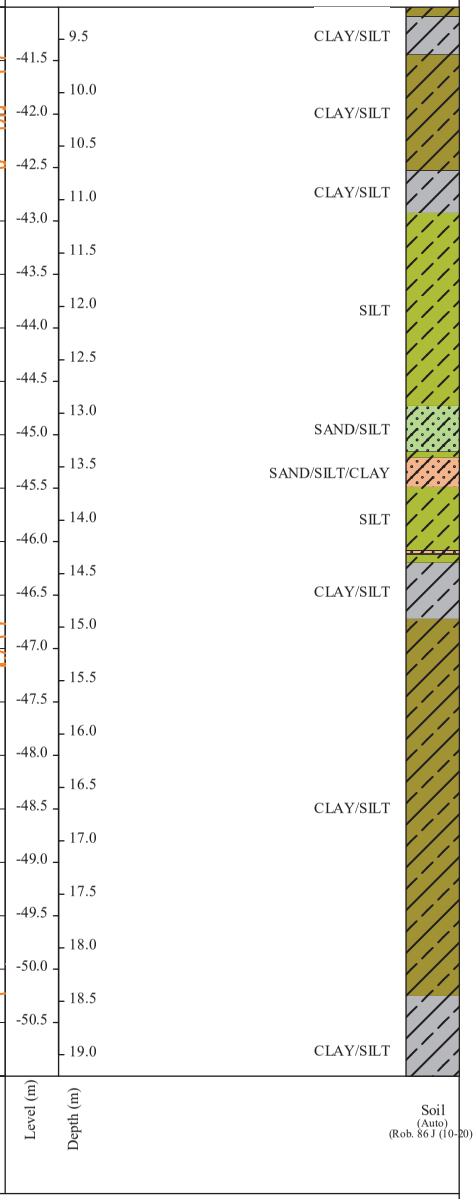
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-22		
Checked	: MHF	Date : 2020-06-10			Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-22





E	: 410,326.6	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,233,600.9	Cone type	: TSP	Performed by	: RPH/2020-05-23 04:06:21
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

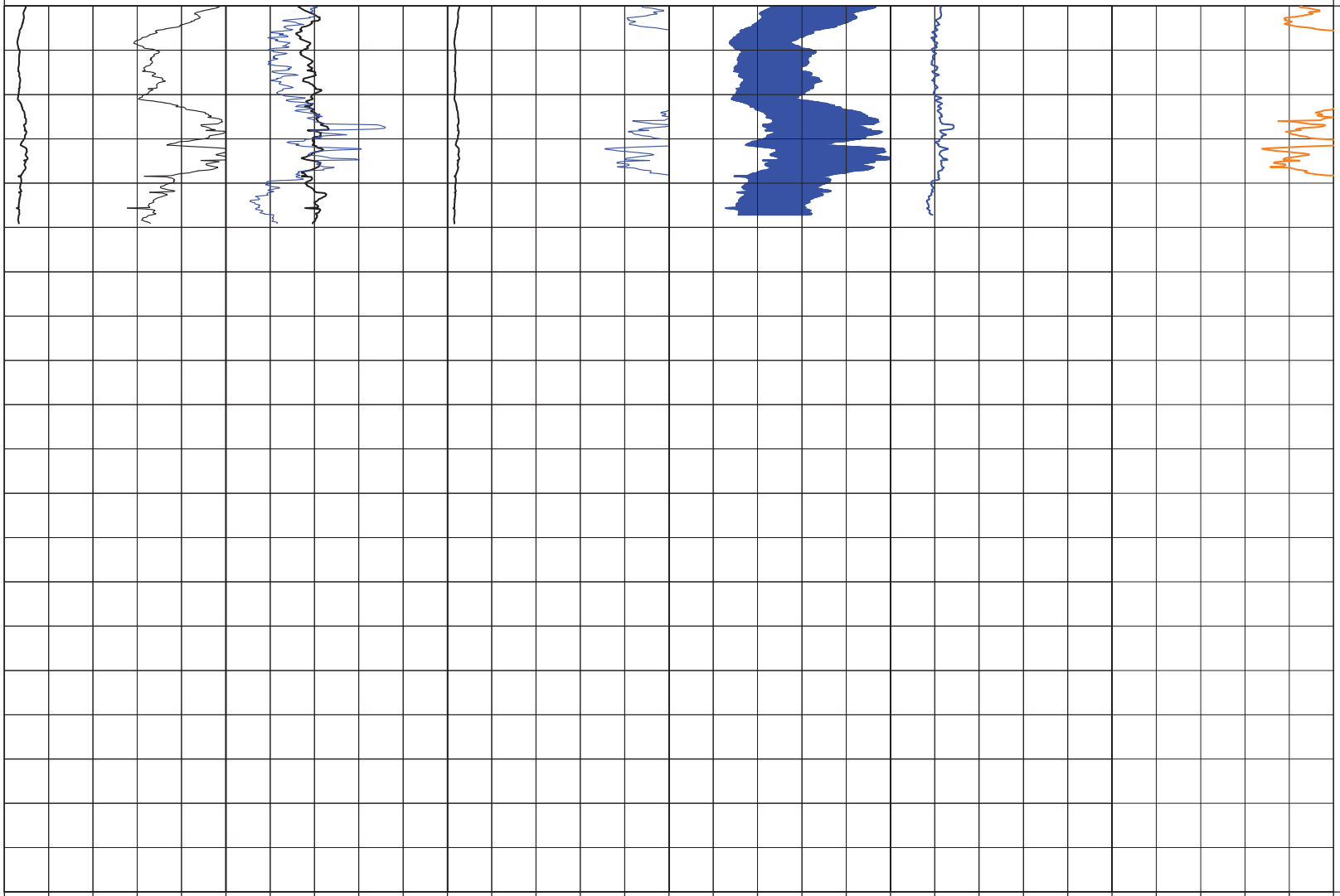
Project : 204307 Thor OWF

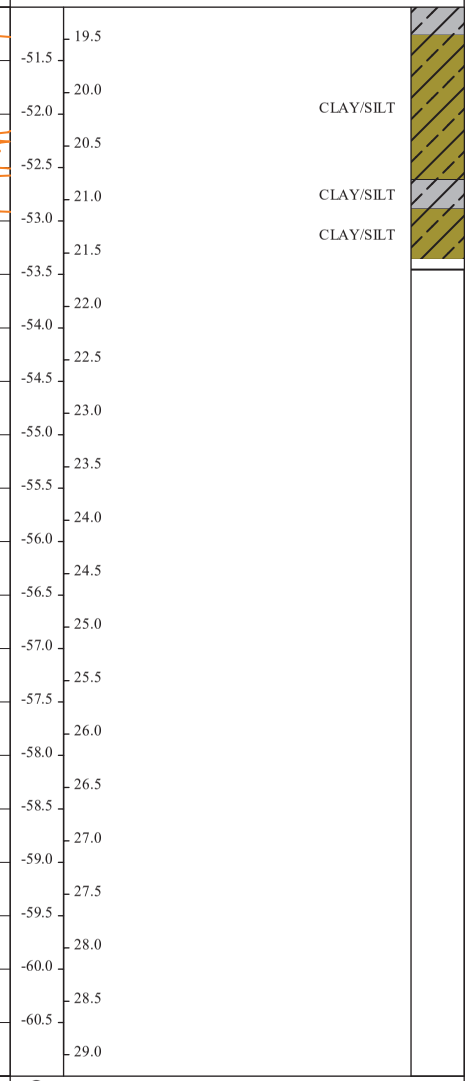
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-22	
Checked	: MHF	Date : 2020-06-10		Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 10:18:16

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-22





E : 410,326.6
N : 6,233,600.9
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-23 04:06:21
Remark : Max. Thrust

GEO

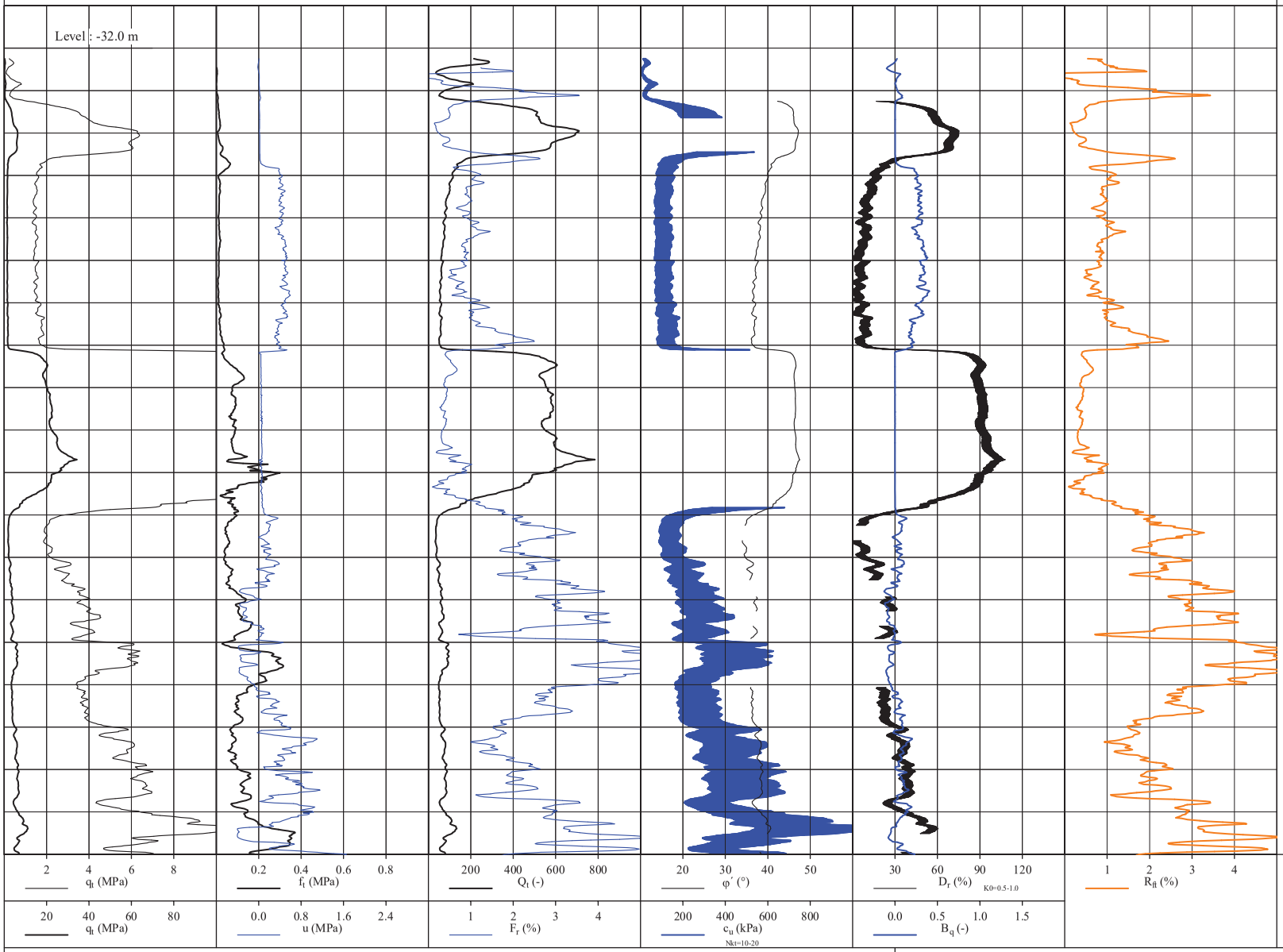
Project : 204307 Thor OWF

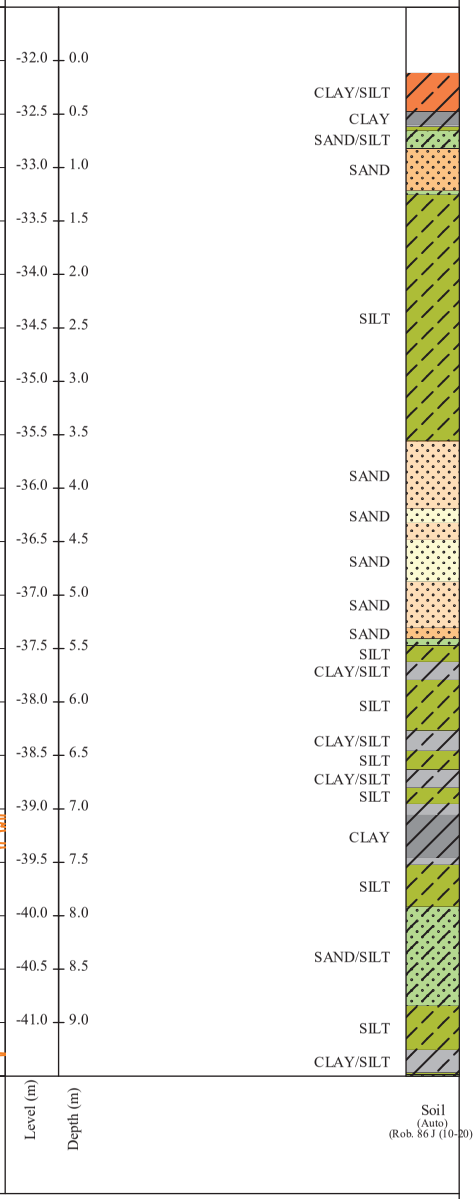
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-22		
Checked	: MHF	Date : 2020-06-10			Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:18:28

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-23





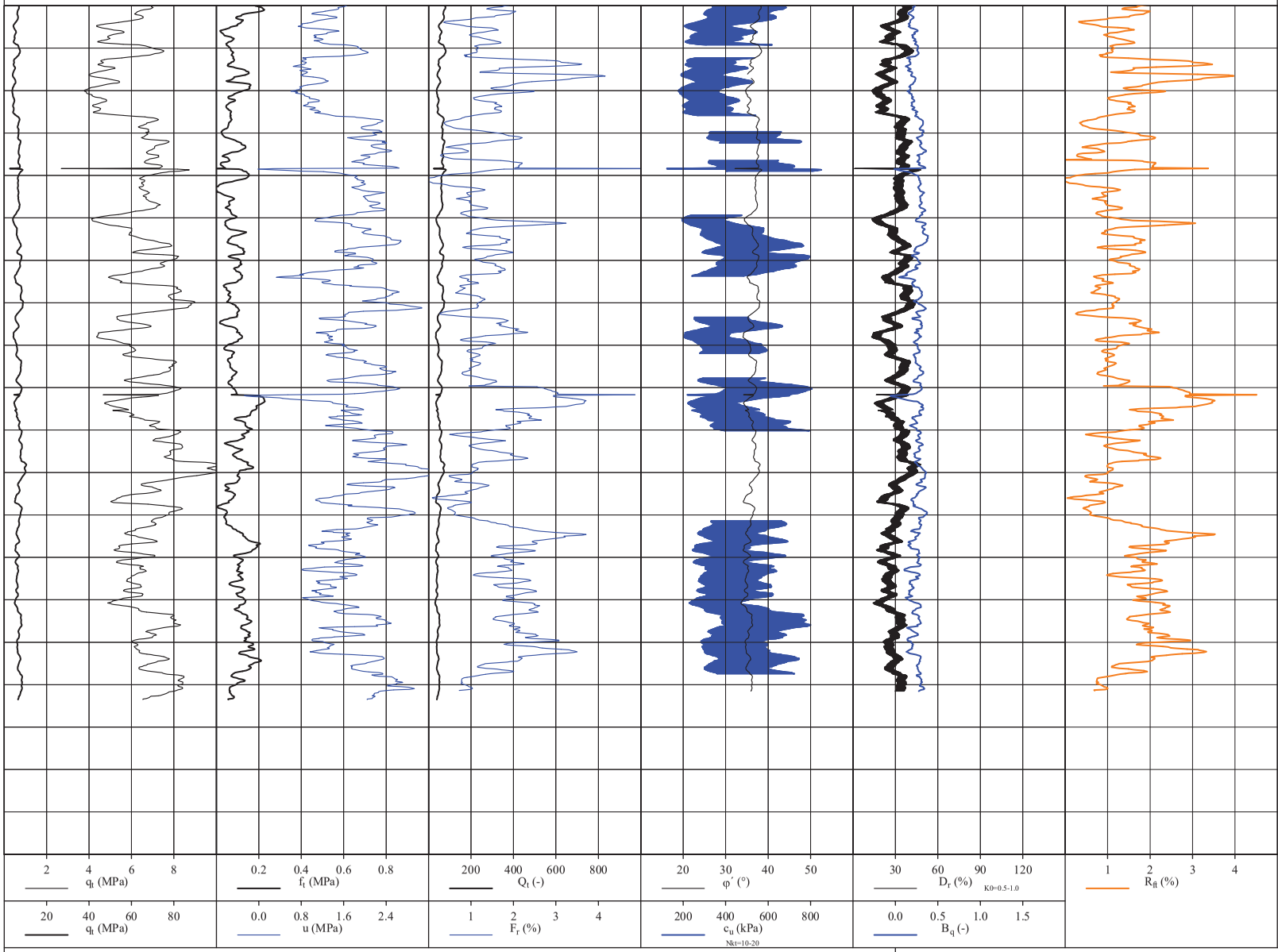
E	: 412,704.2	Cone no.	: Icone160508	Rig	: GEOScope
N	: 6,232,950.1	Cone type	: TSP	Performed by	: RPH/2020-05-23 06:07:39
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl.
V. Sys.	: MSL (via DTU15)				

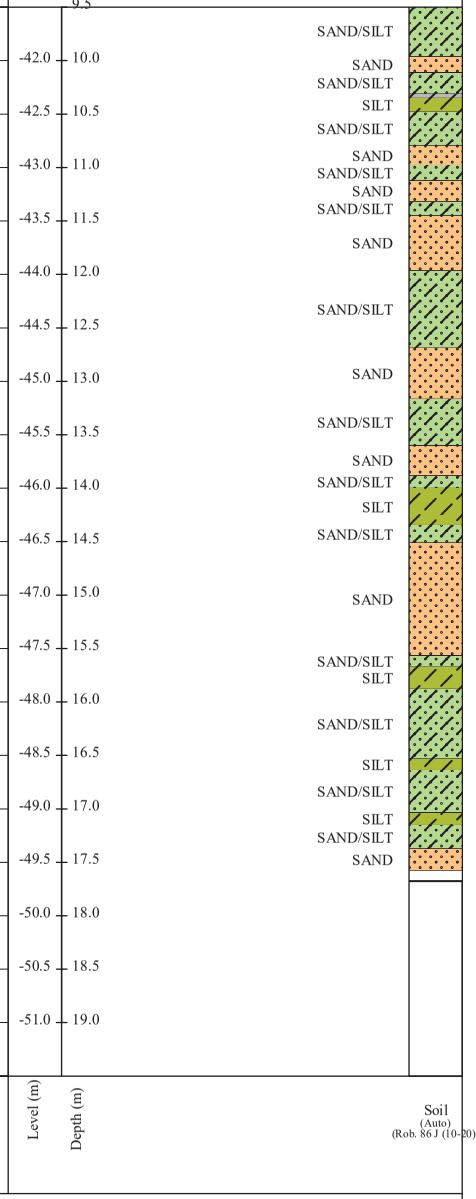
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-23	
Checked	: MHF	Date : 2020-06-10		Page 1 / 2
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-23





E : 412,704.2
N : 6,232,950.1
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone160508
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-23 06:07:39
Remark : Max. Incl.

GEO

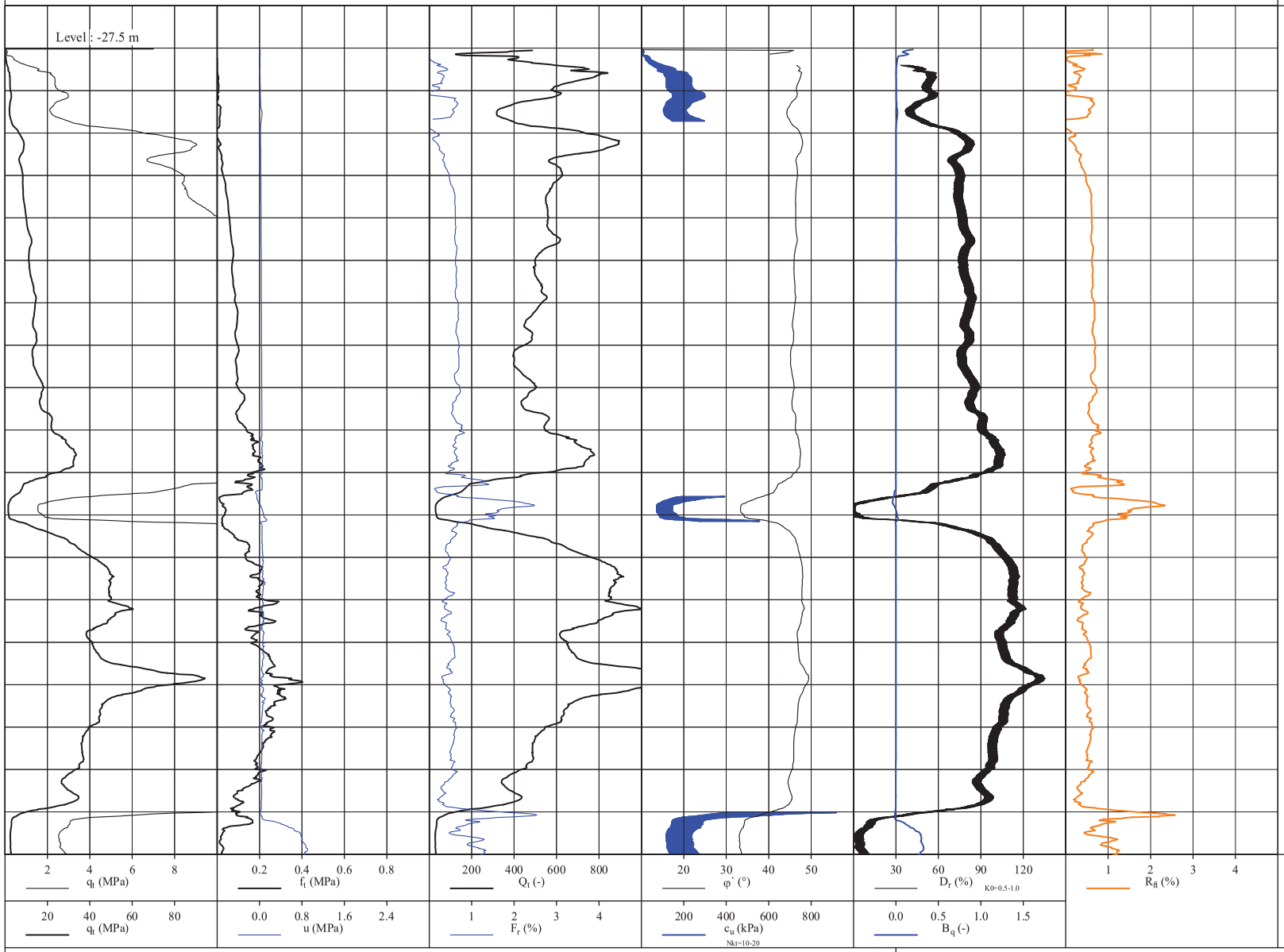
Project : 204307 Thor OWF

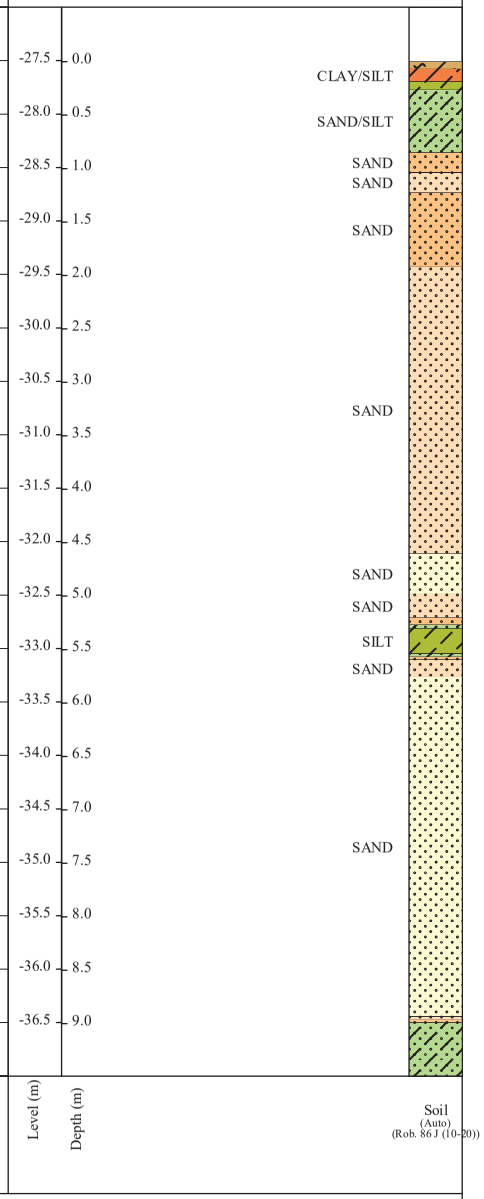
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-23		
Checked	: MHF	Date : 2020-06-10			Page 2 / 2
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:19:03

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-24





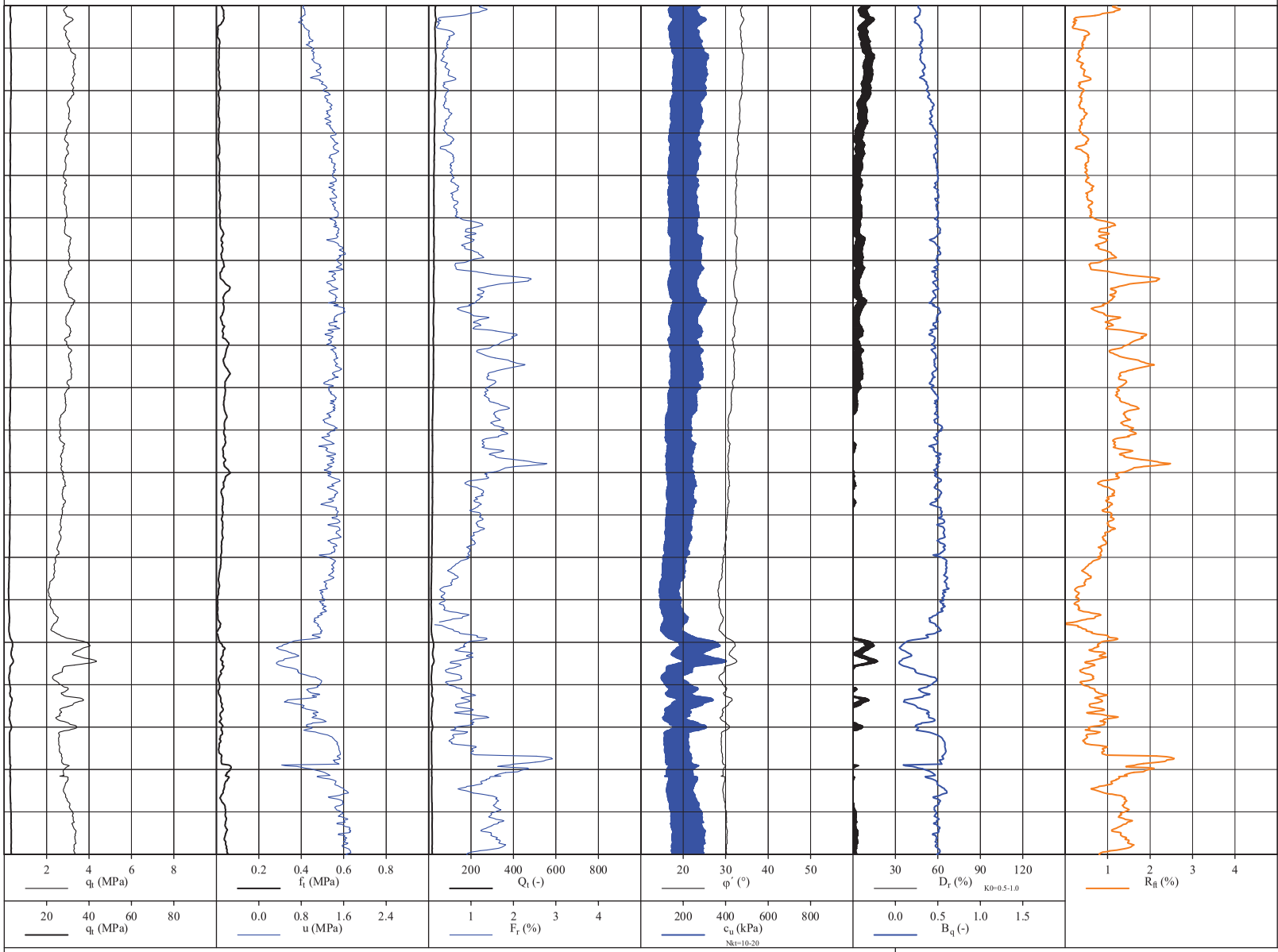
E	: 418,465.0	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,233,276.2	Cone type	: TSP	Performed by	: JPM/2020-05-23 13:43:43
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

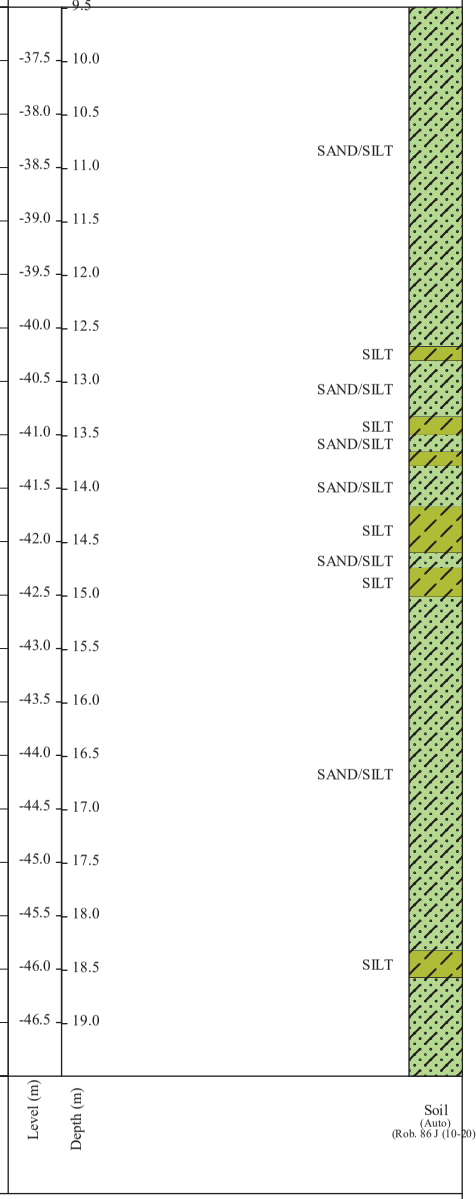
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-24	
Checked	: MHF	Date : 2020-06-10		Page 1 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-24





E : 418,465.0
N : 6,233,276.2
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-23 13:43:43
Remark : Max. Thrust

GEO

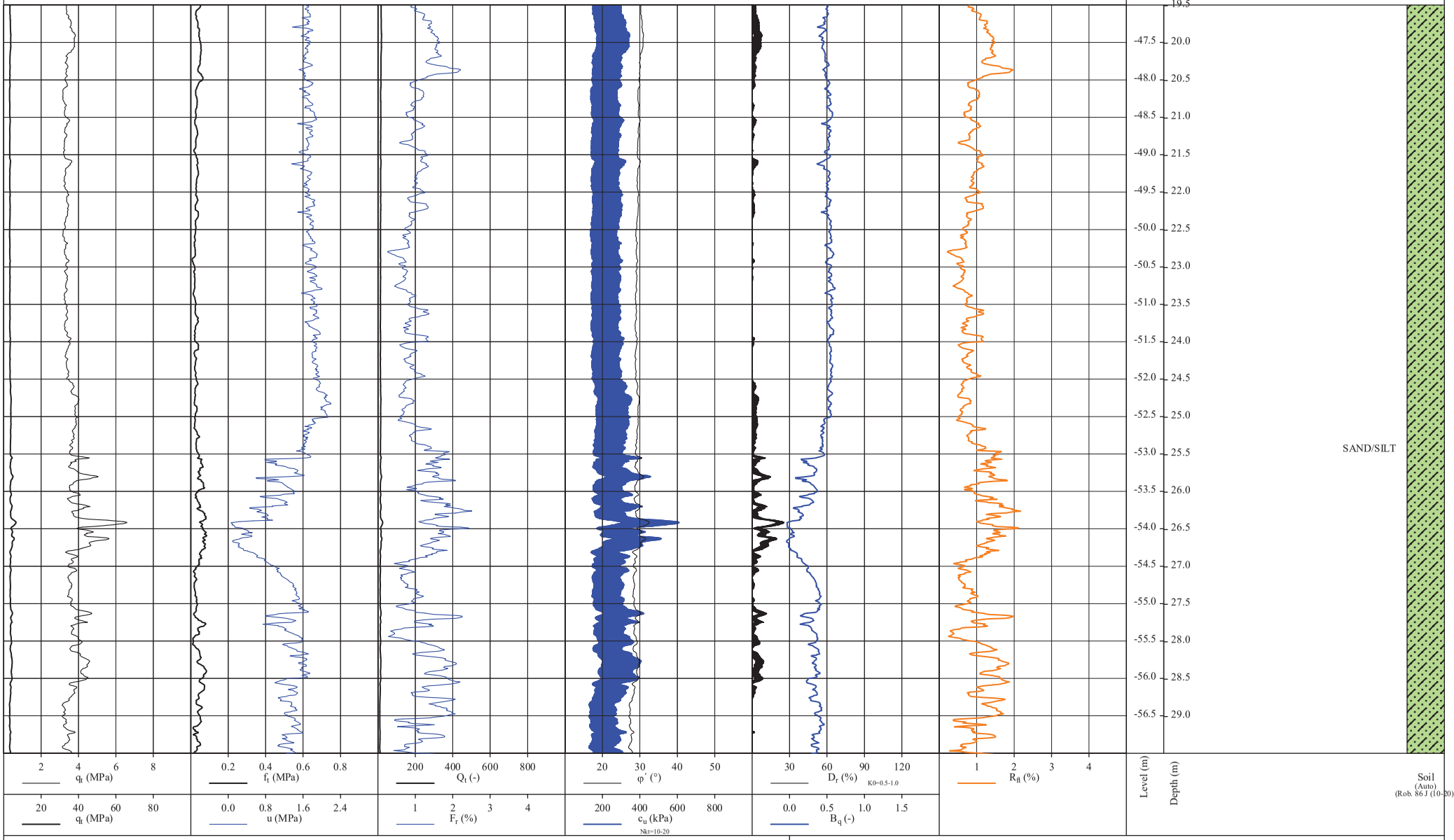
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-24		
Checked	: MHF	Date : 2020-06-10			Page 2 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:20:16

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-24



E : 418,465.0
N : 6,233,276.2
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-23 13:43:43
Remark : Max. Thrust

GEO

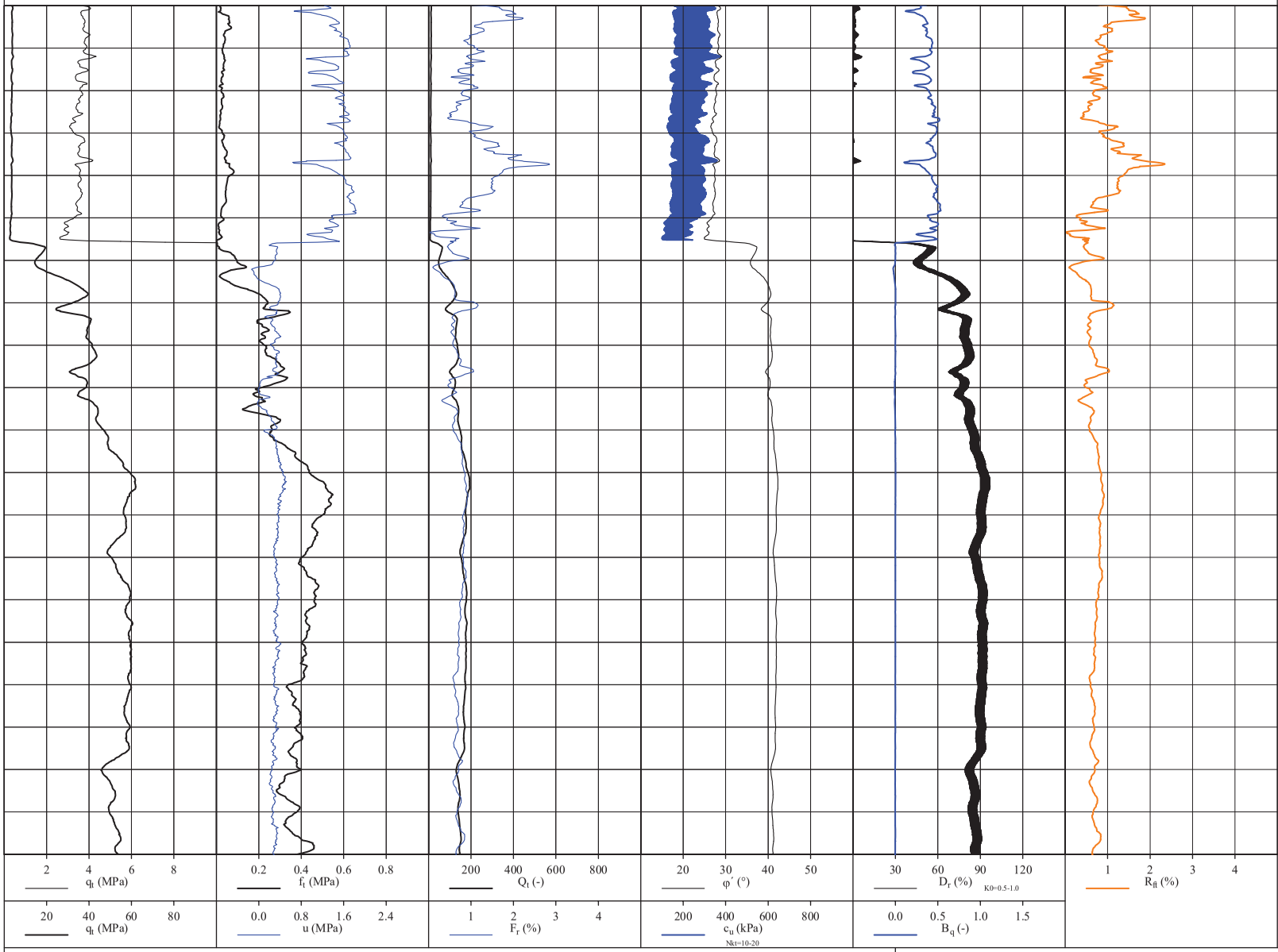
Project : 204307 Thor OWF

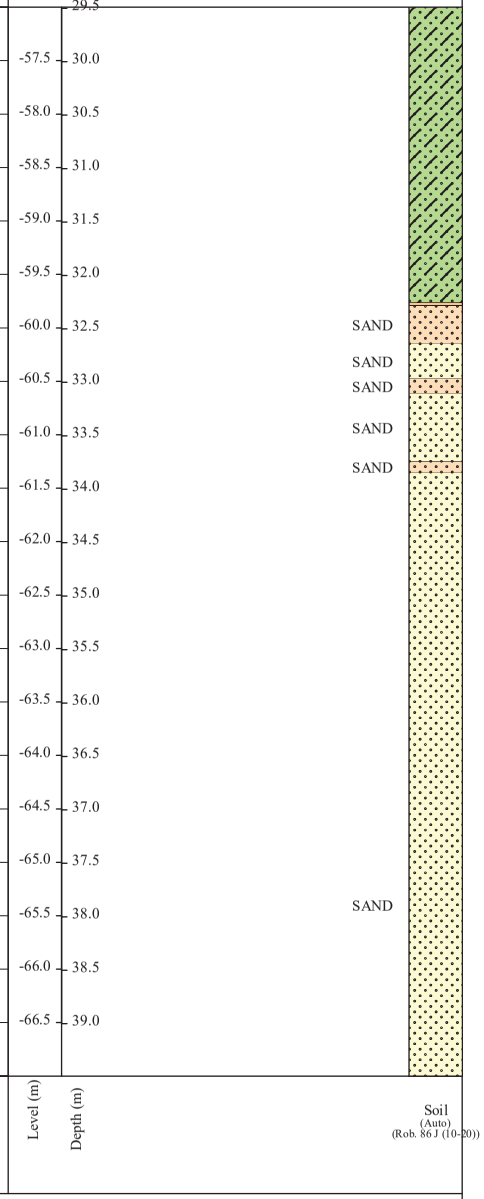
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-24		
Checked	: MHF	Date : 2020-06-10			Page 3 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 10:20:42

CPT name : CPT-24





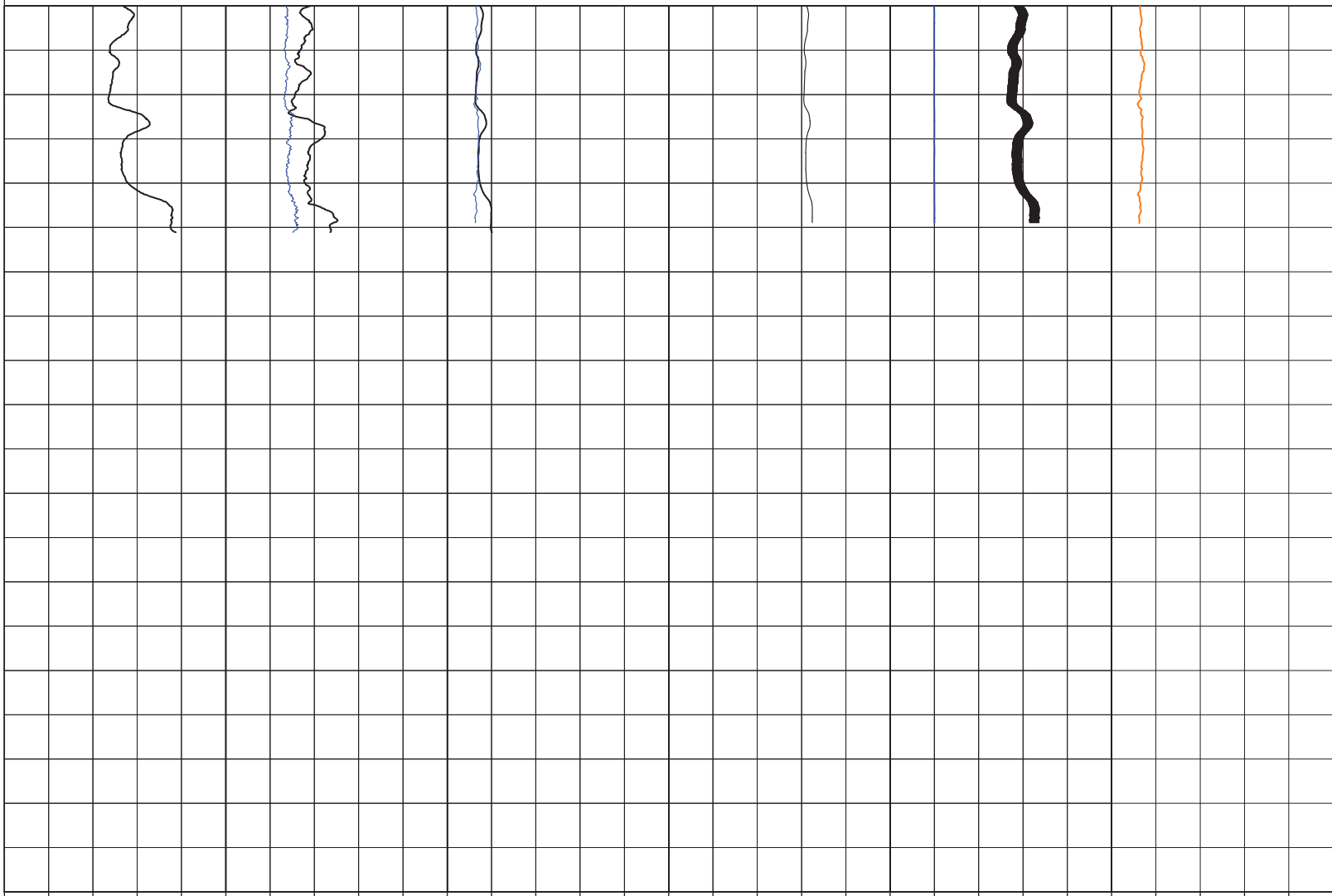
E	: 418,465.0	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,233,276.2	Cone type	: TSP	Performed by	: JPM/2020-05-23 13:43:43
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-24	
Checked	: MHF	Date : 2020-06-10		Page 4 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-24



Level (m)	Depth (m)
-67.5	40.0
-68.0	40.5
-68.5	41.0
-69.0	41.5
-69.5	42.0
-70.0	42.5
-70.5	43.0
-71.0	43.5
-71.5	44.0
-72.0	44.5
-72.5	45.0
-73.0	45.5
-73.5	46.0
-74.0	46.5
-74.5	47.0
-75.0	47.5
-75.5	48.0
-76.0	48.5
-76.5	49.0

Soil
(Auto)
(Rob. 86 J (10-20))

2 4 6 8 q_t (MPa)
20 40 60 80 q_t (MPa)
0.2 0.4 0.6 0.8 f_t (MPa)
0.0 0.8 1.6 2.4 u (MPa)
200 400 600 800 Q_t (-)
1 2 3 4 F_r (%)
20 30 40 50 φ´ (°)
200 400 600 800 c_u (kPa)
Nkt=10-20
30 60 90 120 D_r (%)
K0=0.5-1.0
0.0 0.5 1.0 1.5 B_q (-)
1 2 3 4 R_{ft} (%)

E : 418,465.0
N : 6,233,276.2
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-23 13:43:43
Remark : Max. Thrust

GEO

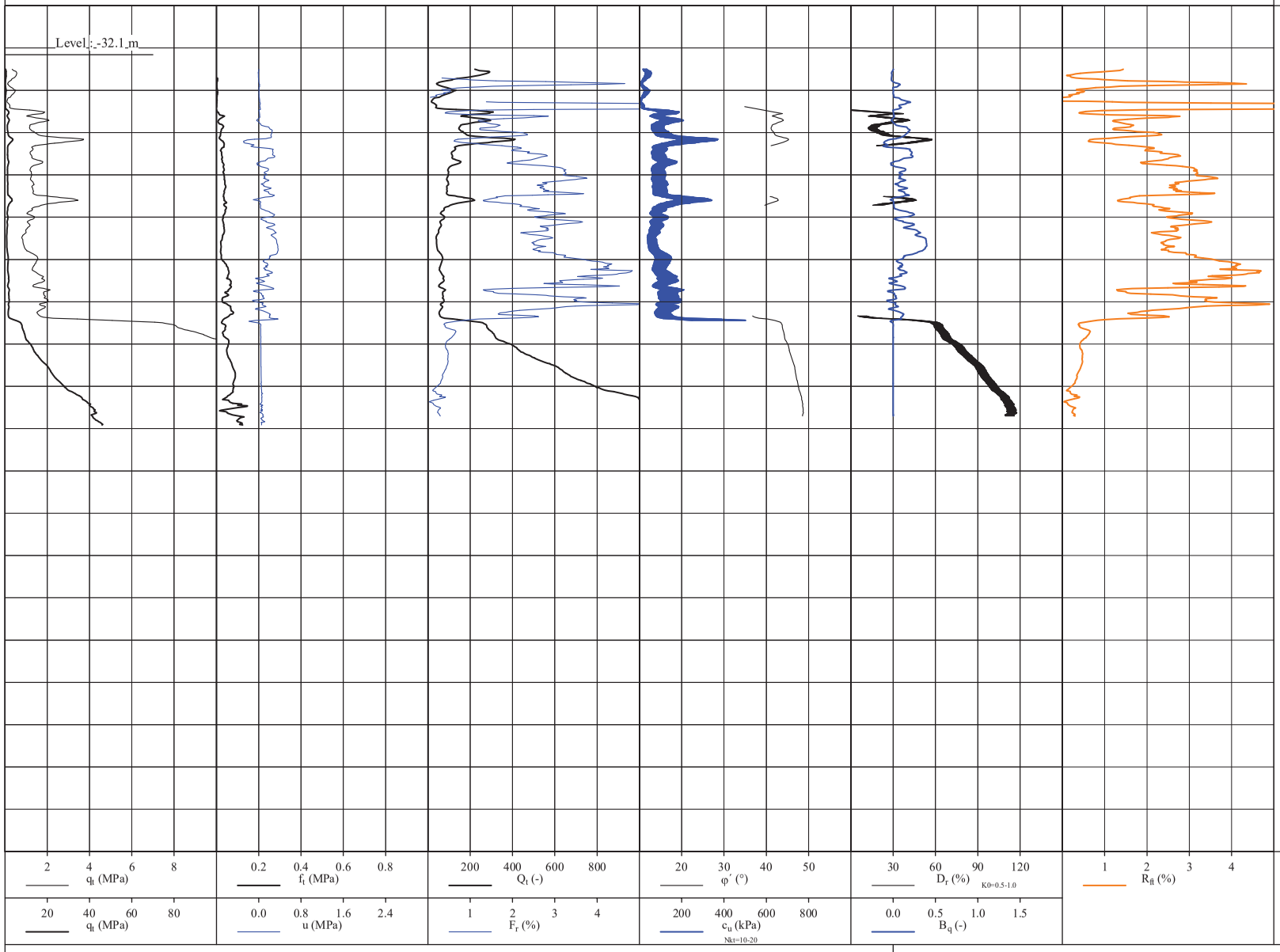
Project : 204307 Thor OWF

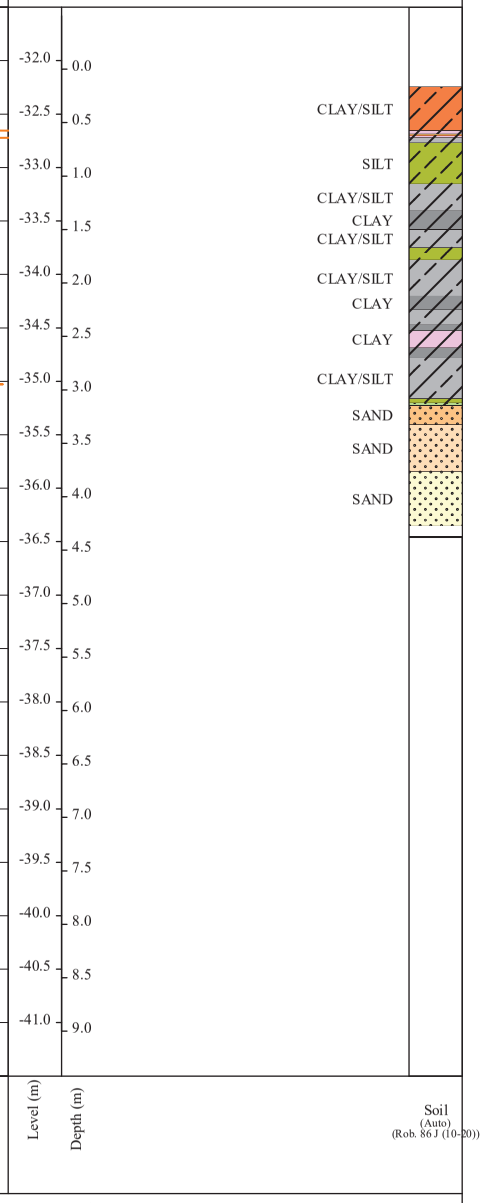
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-24		
Checked	: MHF	Date : 2020-06-10			Page 5 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 10:21:33

CPT name : CPT-26





E	: 408,144.2	Cone no.	: Icone160508	Rig	: GEOScope
N	: 6,235,589.4	Cone type	: TSP	Performed by	: RPH/2020-05-23 02:14:29
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

GEO

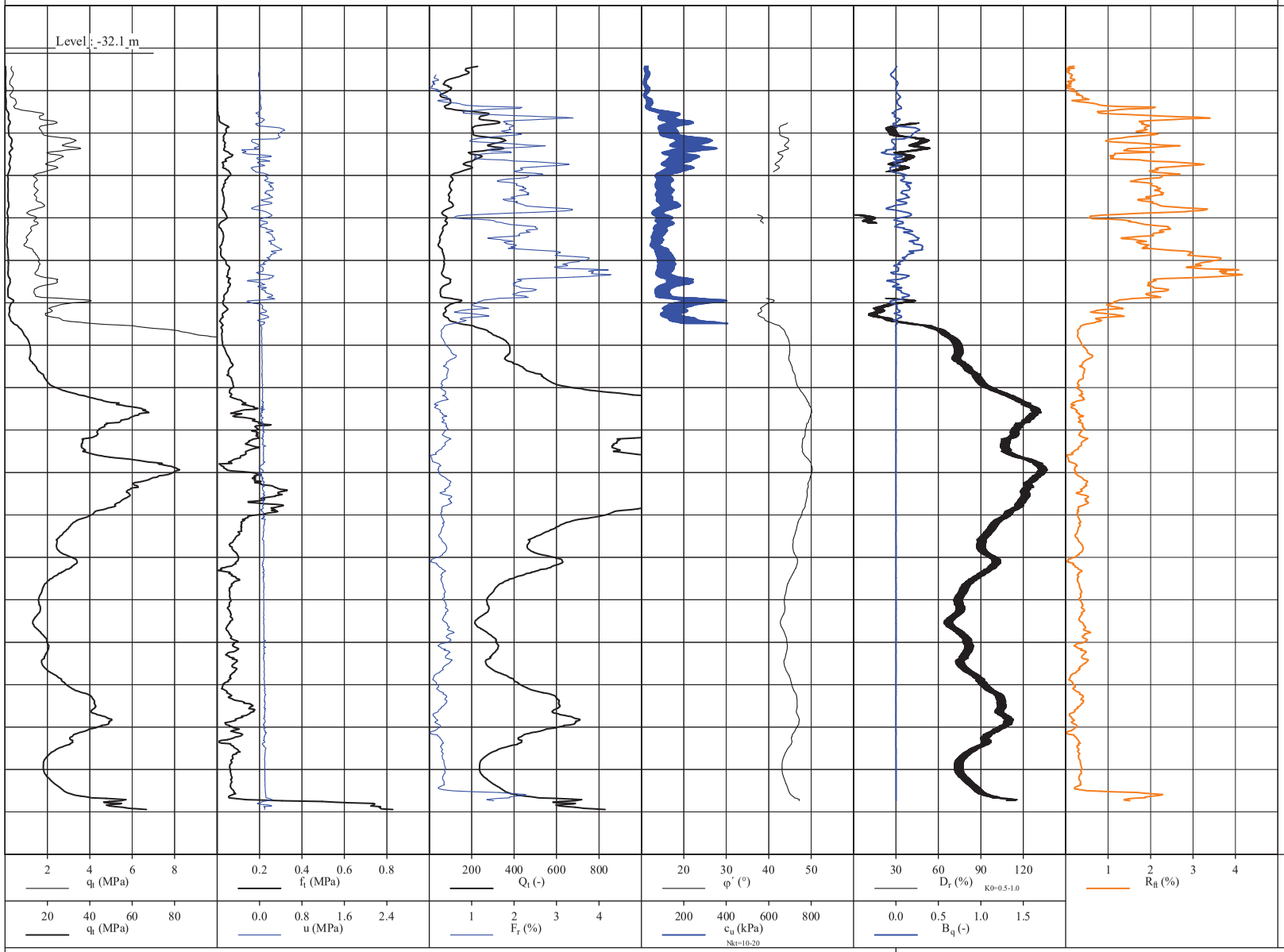
Project : 204307 Thor OWF

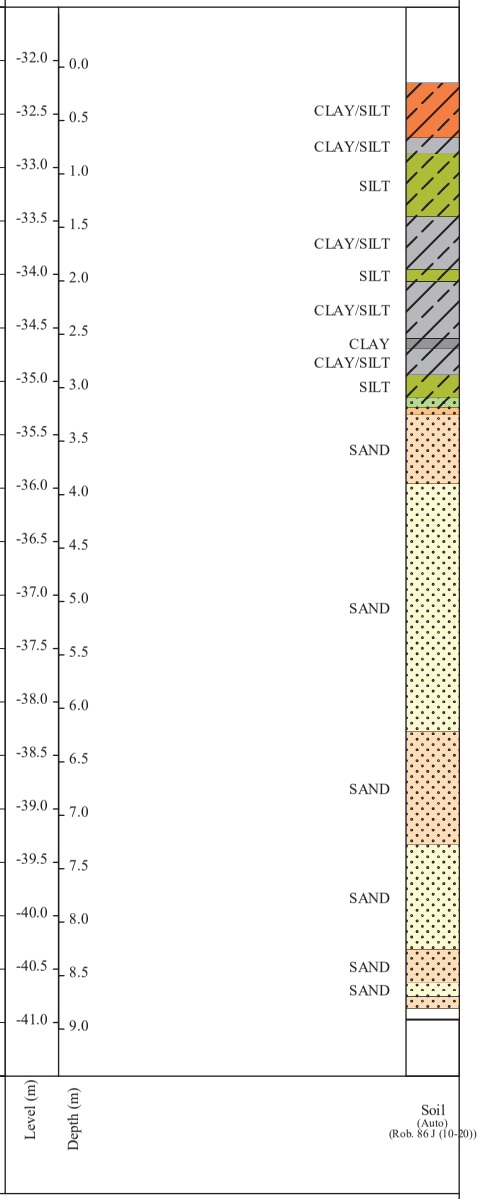
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-26	
Checked	: MHF	Date : 2020-06-10		Page 1 / 1
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 10:21:51

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-26a





E	: 408,144.5	Cone no.	: Icone160508	Rig	: GEOScope
N	: 6,235,594.6	Cone type	: TSP	Performed by	: RPH/2020-05-23 02:41:10
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl. Dev.
V. Sys.	: MSL (via DTU15)				

GEO

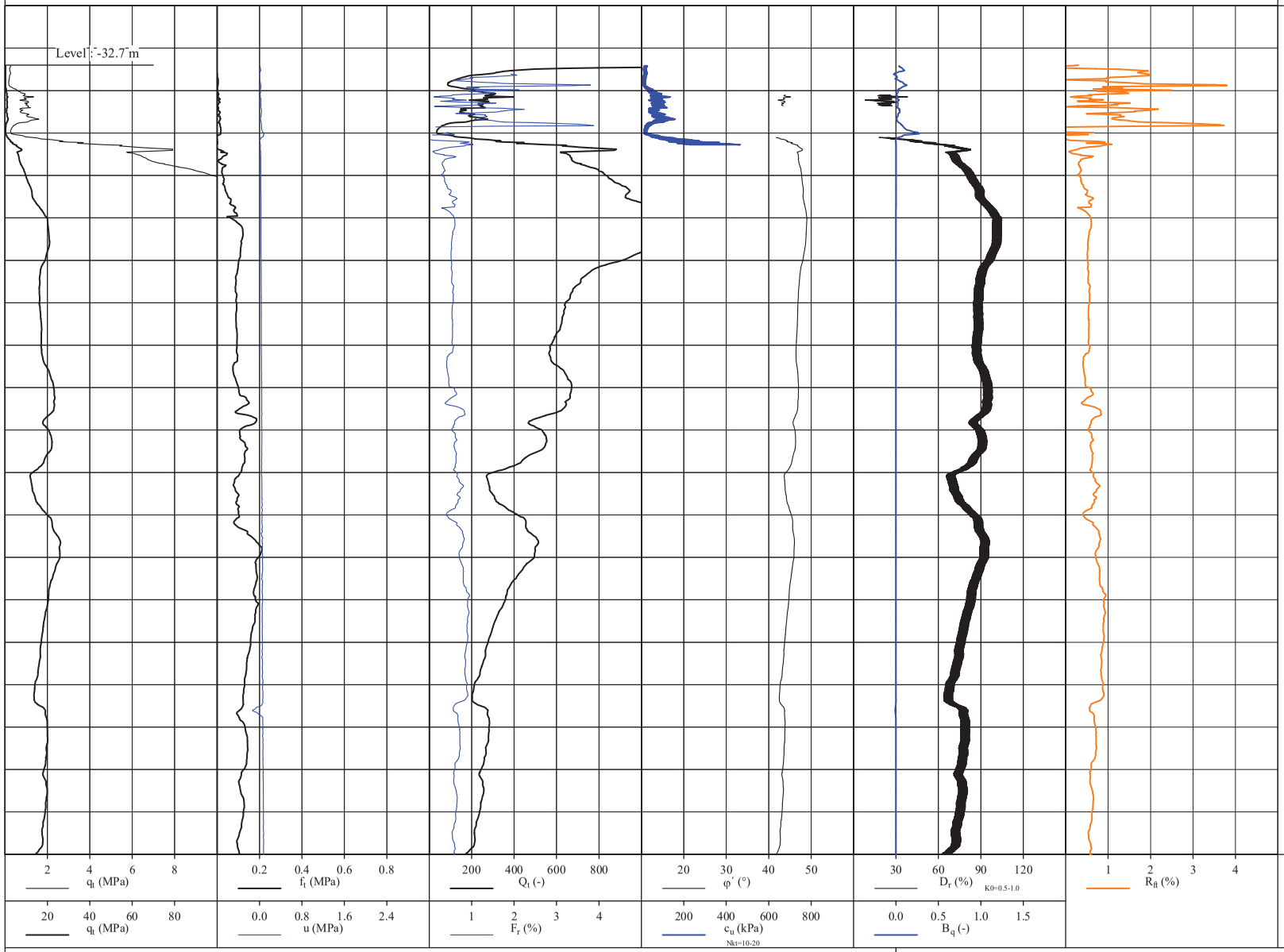
Project : 204307 Thor OWF

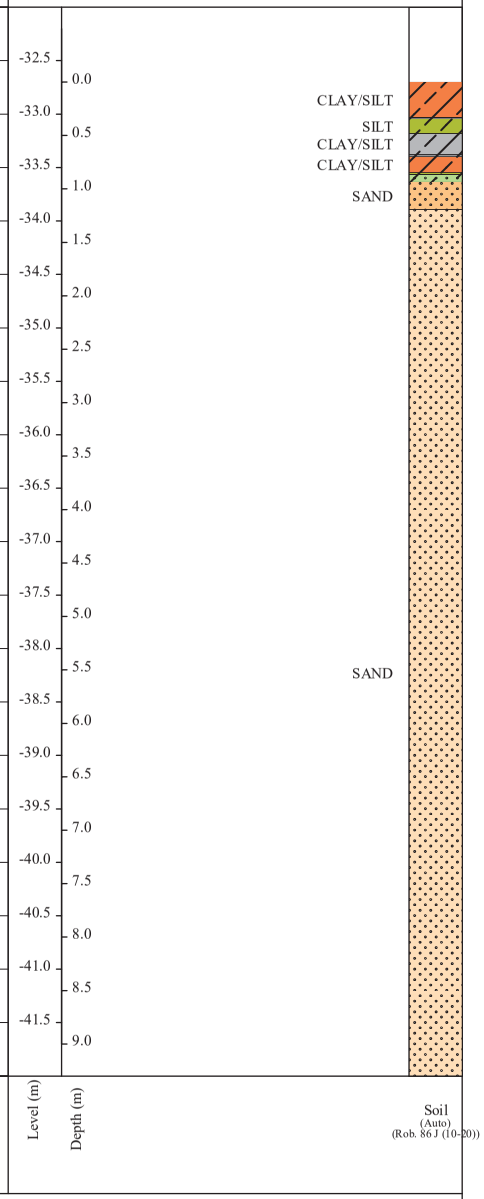
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-26a	
Checked	: MHF	Date : 2020-06-10		Page 1 / 1
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 10:22:07

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-27





E	: 412,703.9	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,235,590.3	Cone type	: TSP	Performed by	: JPM/2020-05-23 08:56:36
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve
V. Sys.	: MSL (via DTU15)				

GEO

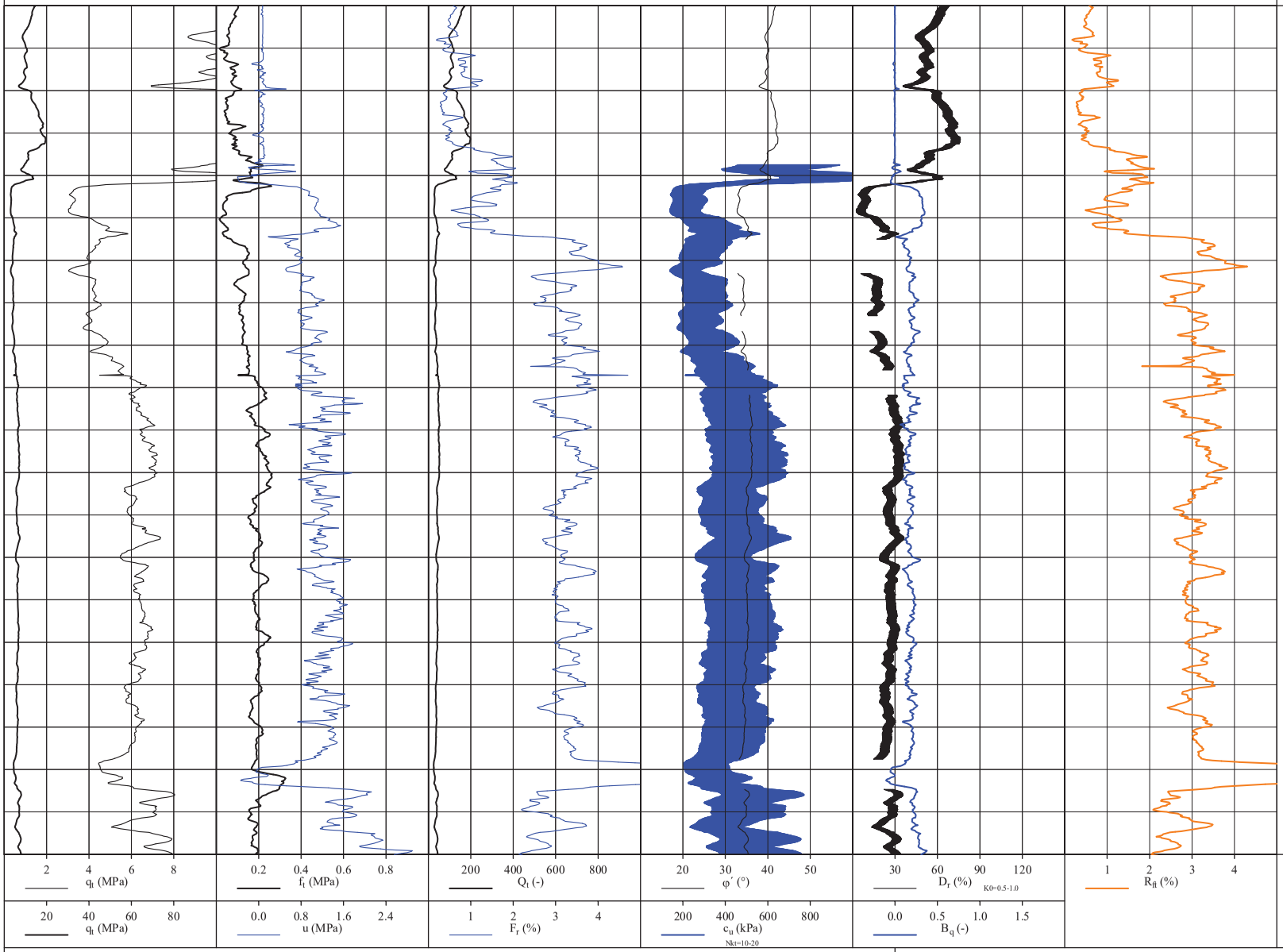
Project : 204307 Thor OWF

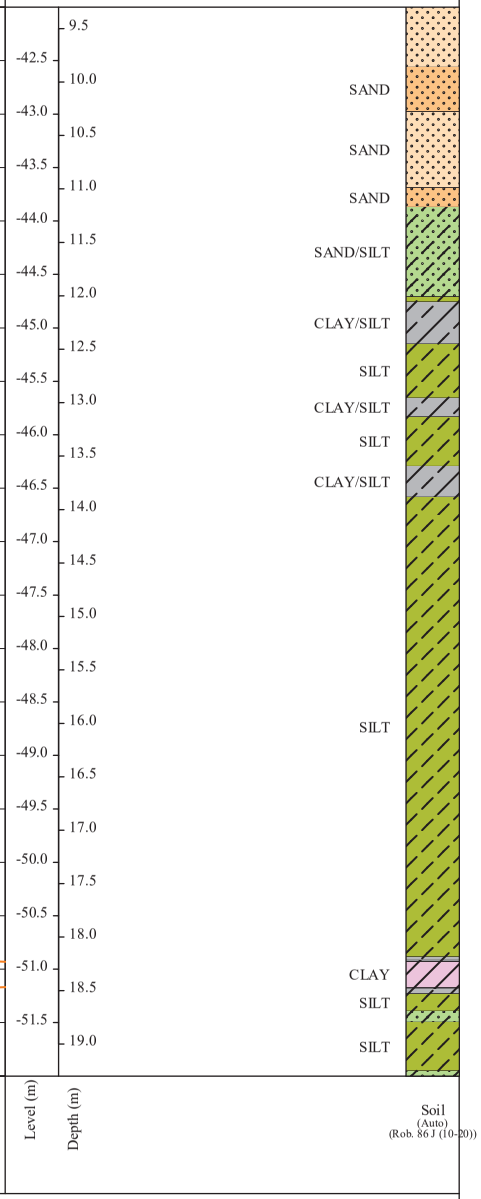
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-27	
Checked	: MHF	Date : 2020-06-10		Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 10:22:39

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-27





E	: 412,703.9	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,235,590.3	Cone type	: TSP	Performed by	: JPM/2020-05-23 08:56:36
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve
V. Sys.	: MSL (via DTU15)				

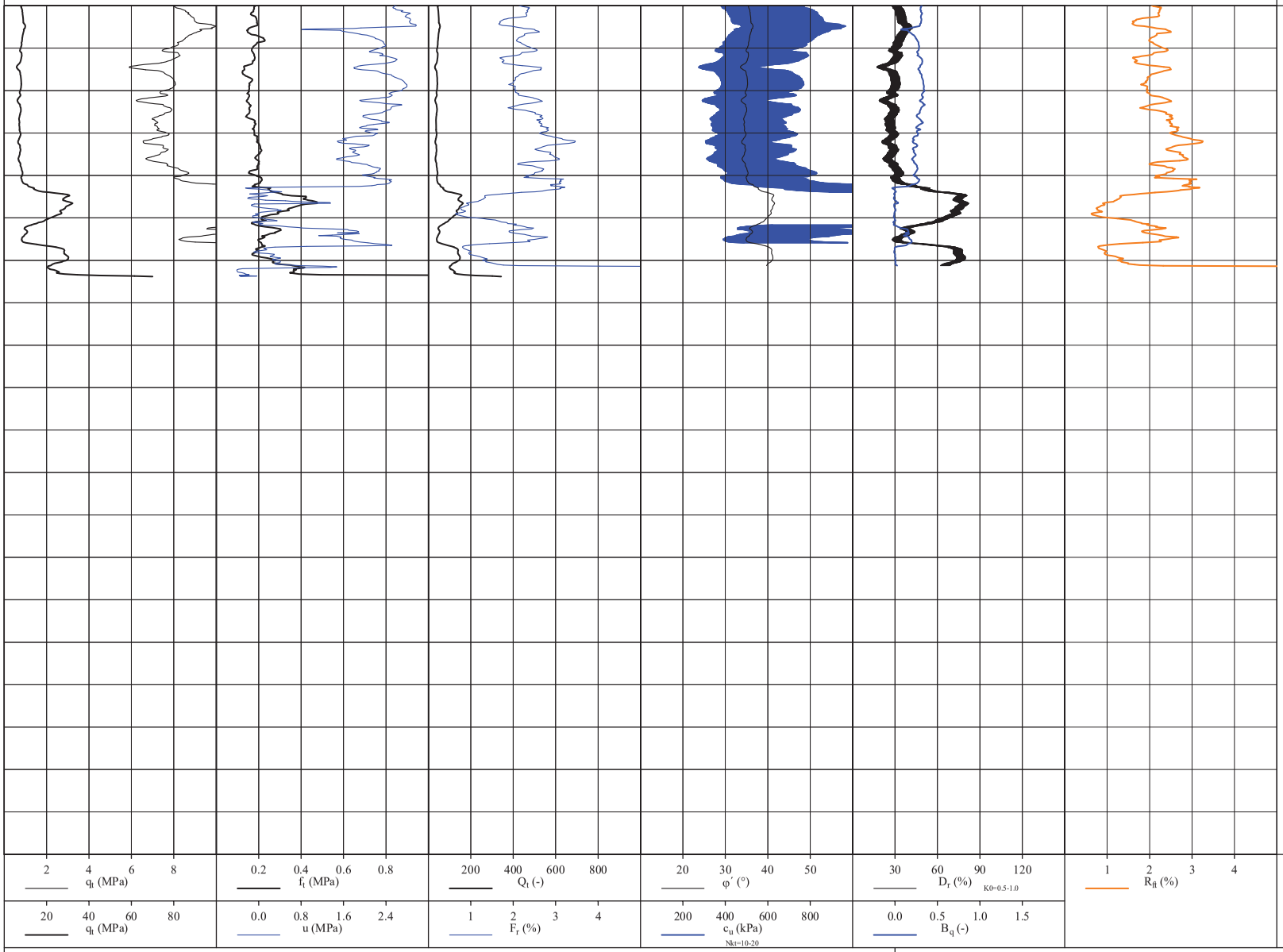
GEO

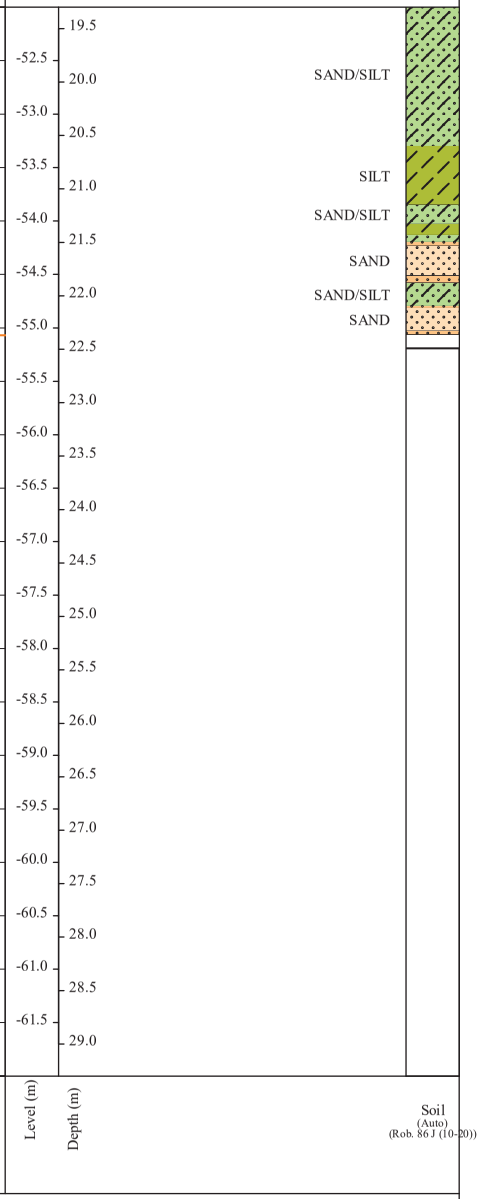
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-27	
Checked	: MHF	Date : 2020-06-10		Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-27





E : 412,703.9
N : 6,235,590.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-23 08:56:36
Remark : Max. Sleeve

GEO

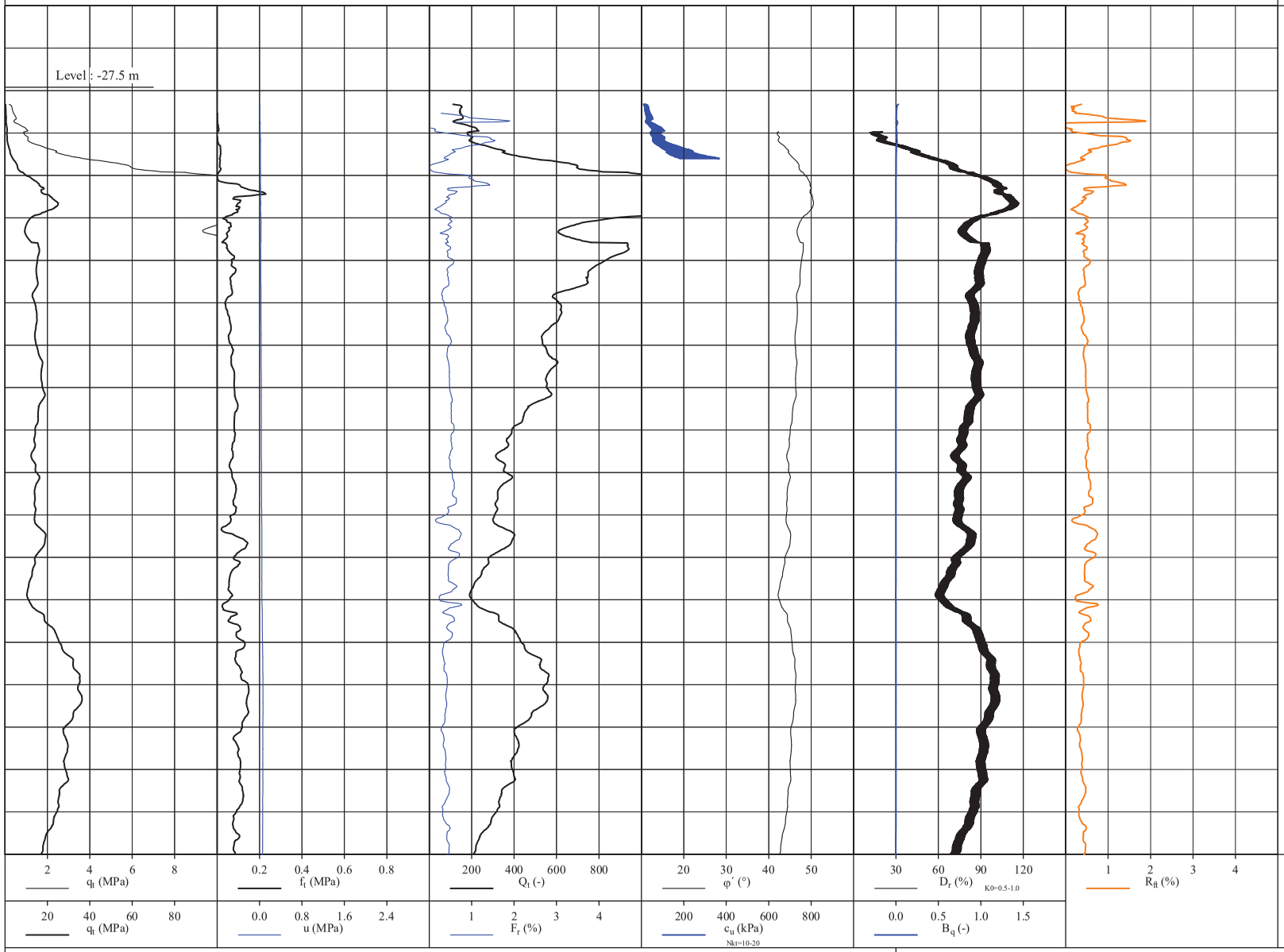
Project : 204307 Thor OWF

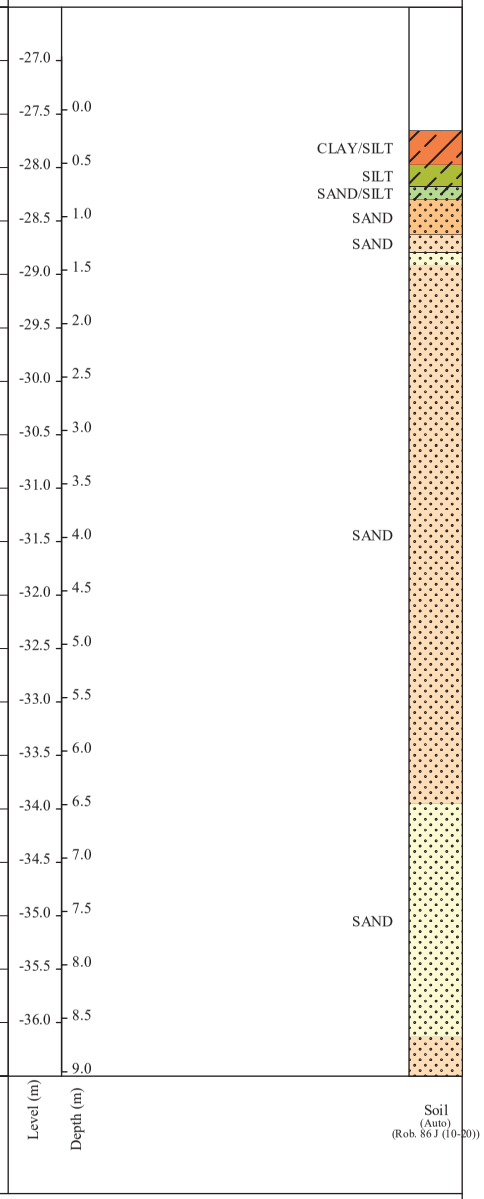
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-27		
Checked	: MHF	Date : 2020-06-10			Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:23:14

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-28





E	: 416,544.4	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,235,590.4	Cone type	: TSP	Performed by	: JPM/2020-05-23 10:59:47
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

GEO

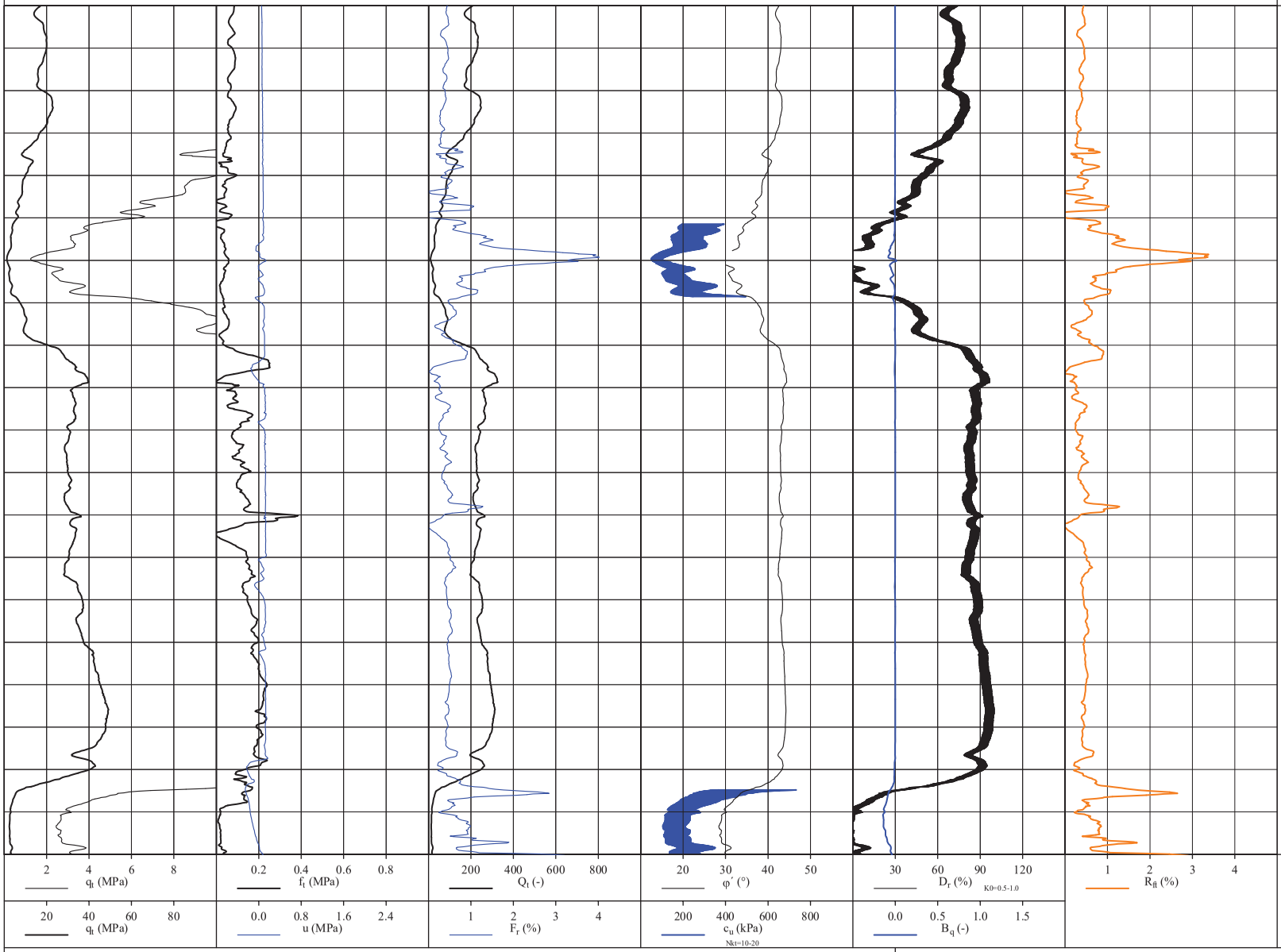
Project : 204307 Thor OWF

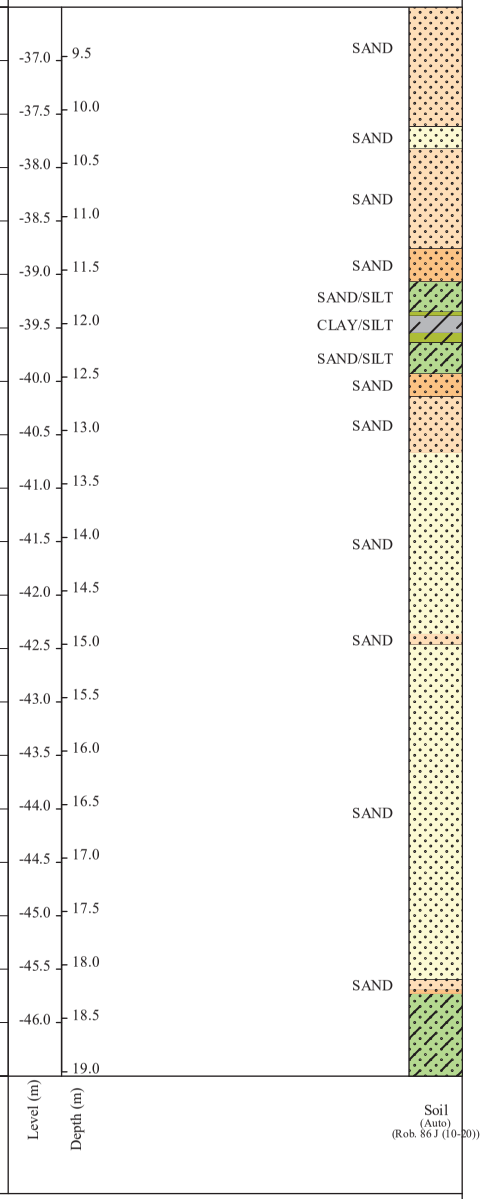
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-28		
Checked	: MHF	Date : 2020-06-10			Page 1 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:24:01

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-28





E : 416,544.4
N : 6,235,590.4
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-23 10:59:47
Remark : Max. Pen. Depth Reached

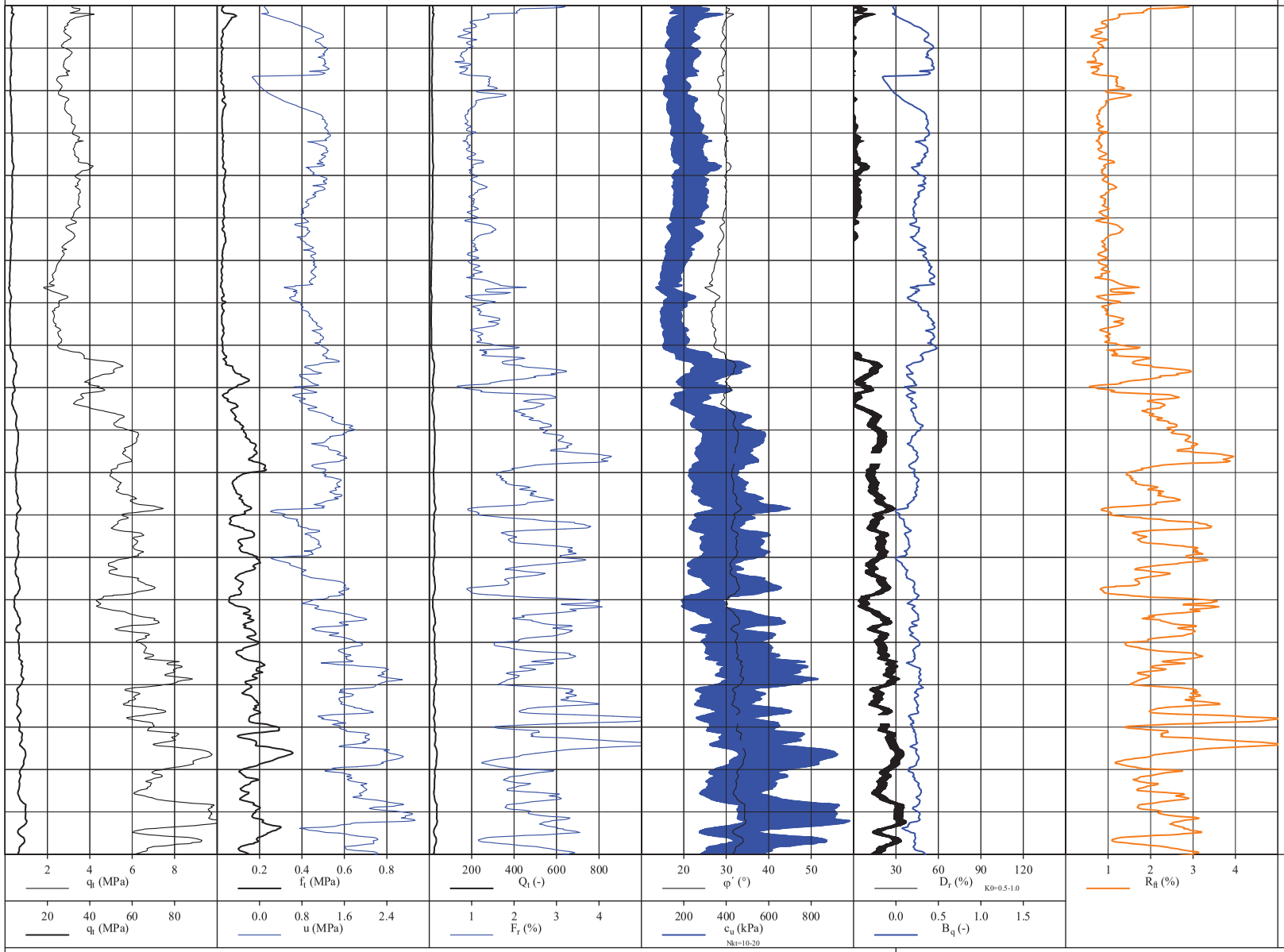
GEO

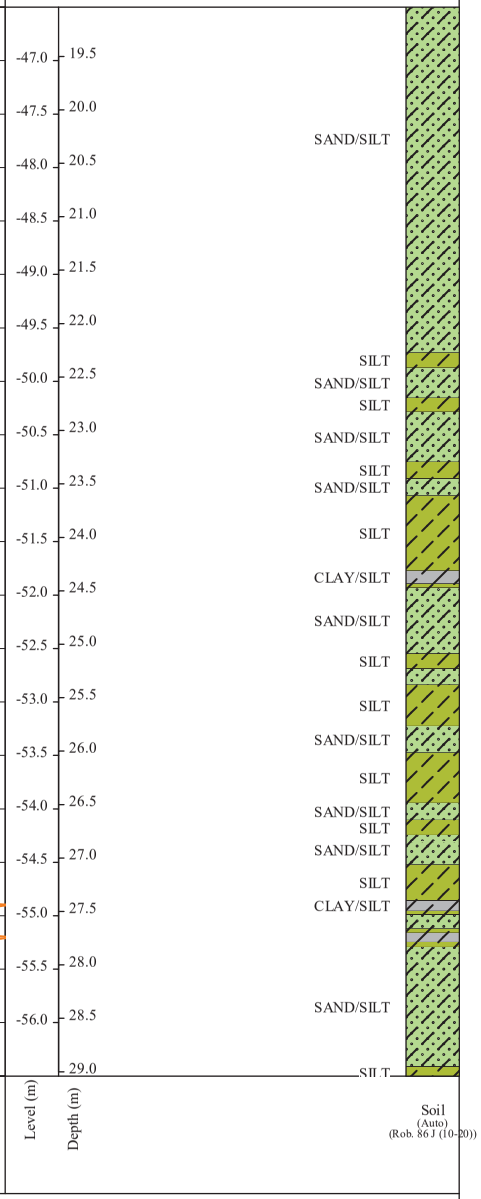
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-28		
Checked	: MHF	Date : 2020-06-10			Page 2 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-28





E : 416,544.4
N : 6,235,590.4
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

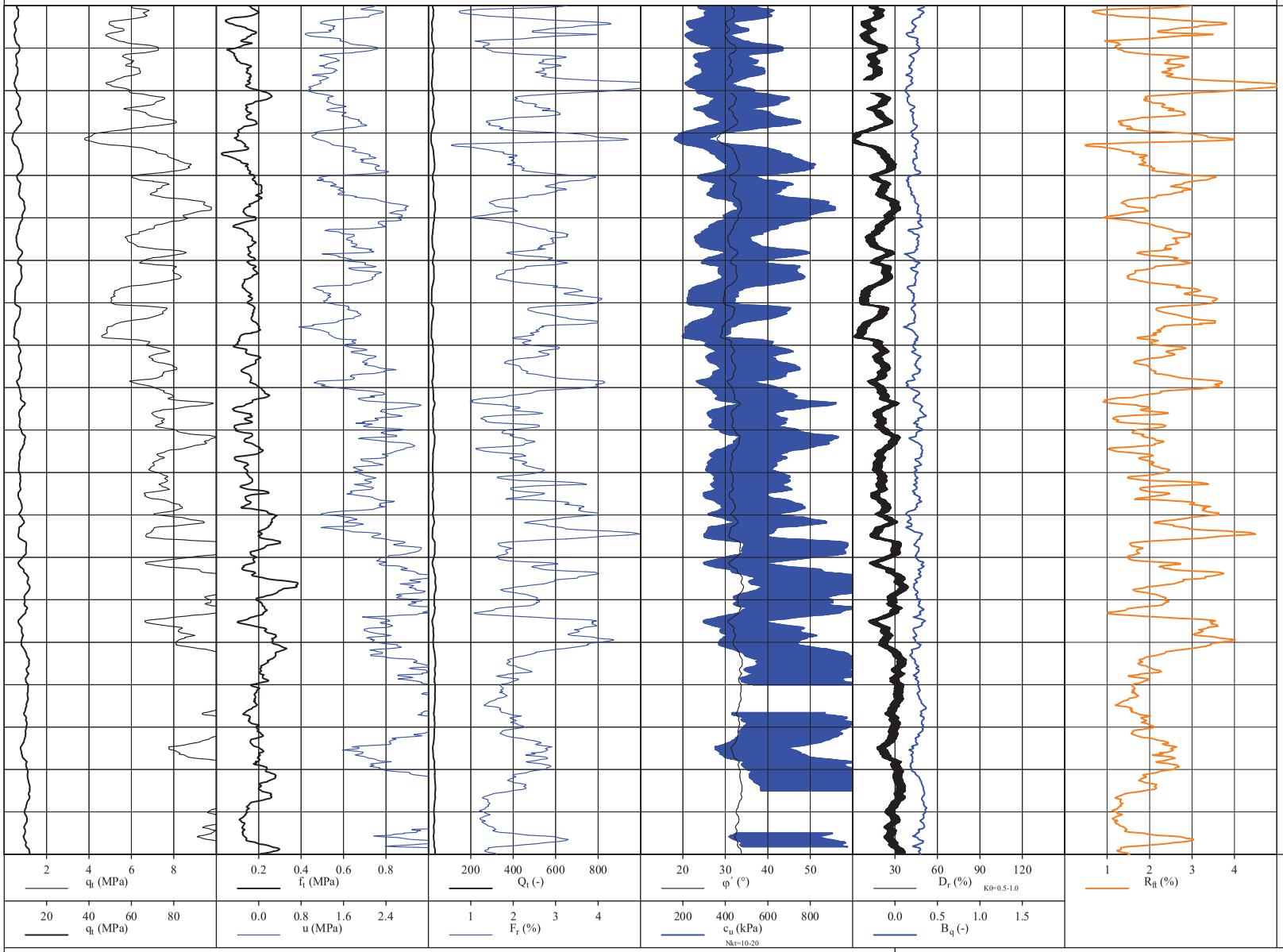
Rig : GEOScope
Performed by : JPM/2020-05-23 10:59:47
Remark : Max. Pen. Depth Reached

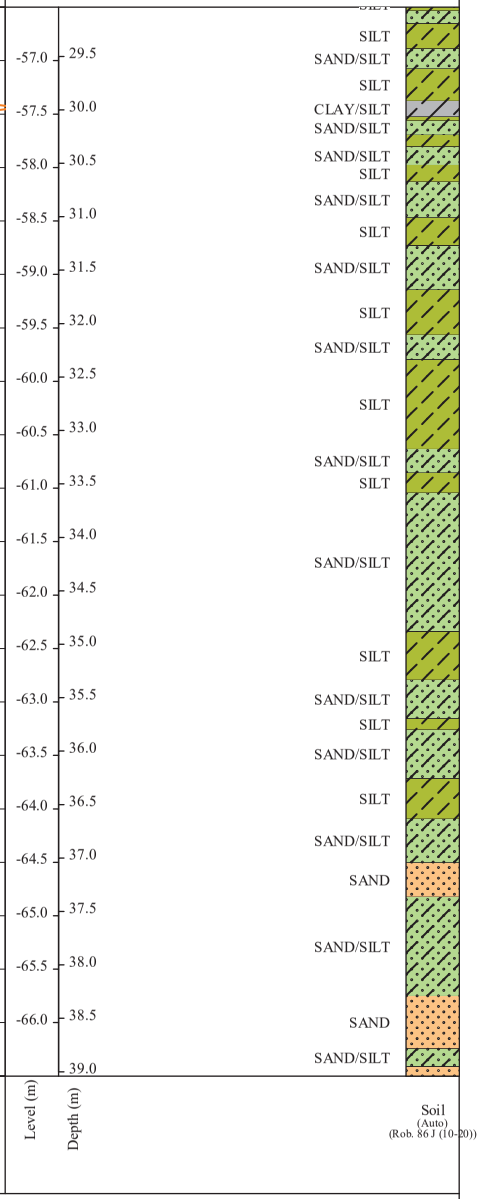
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-28		
Checked	: MHF	Date : 2020-06-10			Page 3 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

CPT name : CPT-28





E : 416,544.4
N : 6,235,590.4
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-23 10:59:47
Remark : Max. Pen. Depth Reached

GEO

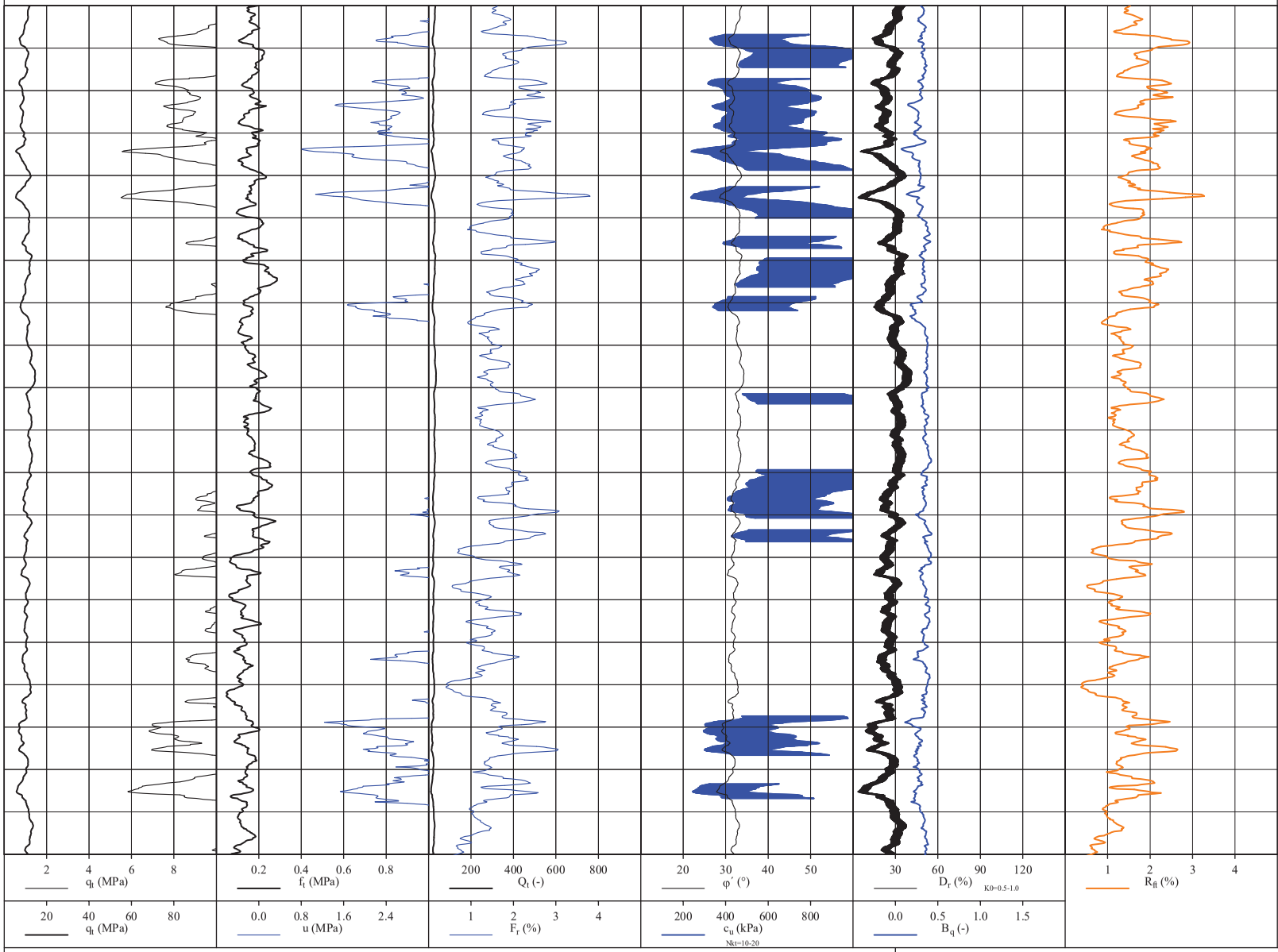
Project : 204307 Thor OWF

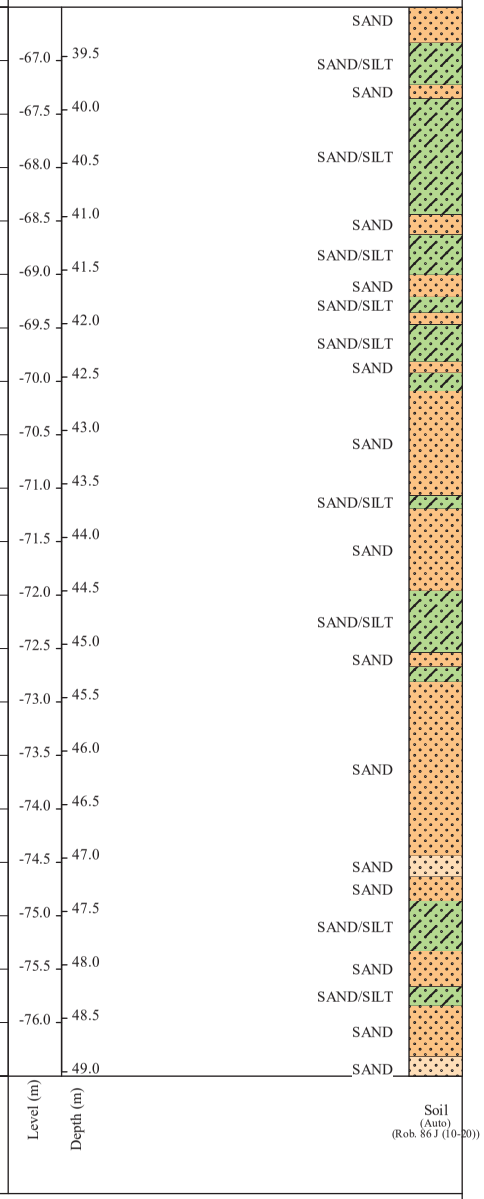
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-28		
Checked	: MHF	Date : 2020-06-10			Page 4 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:25:12

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-28





E : 416,544.4
N : 6,235,590.4
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-23 10:59:47
Remark : Max. Pen. Depth Reached

GEO

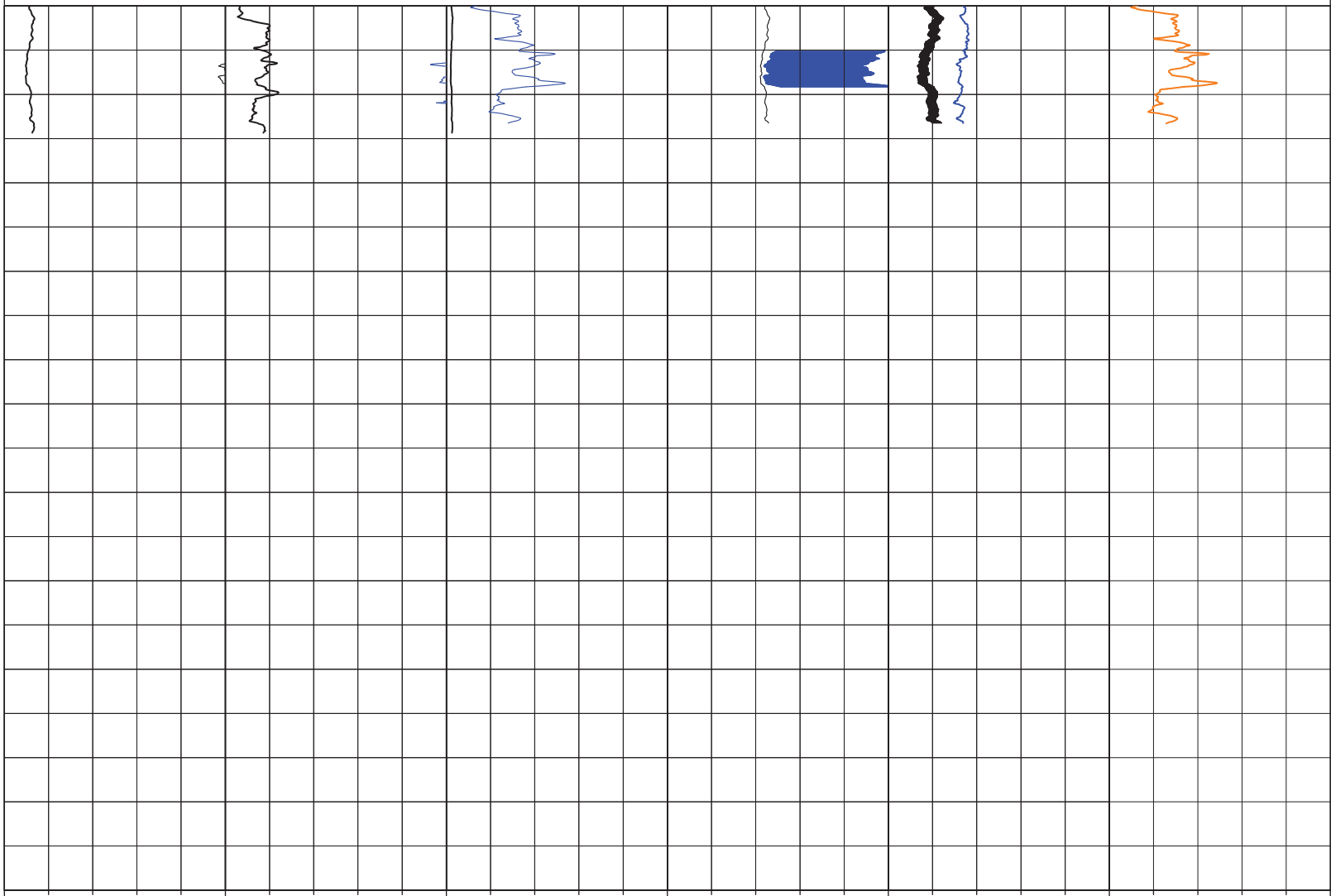
Project : 204307 Thor OWF

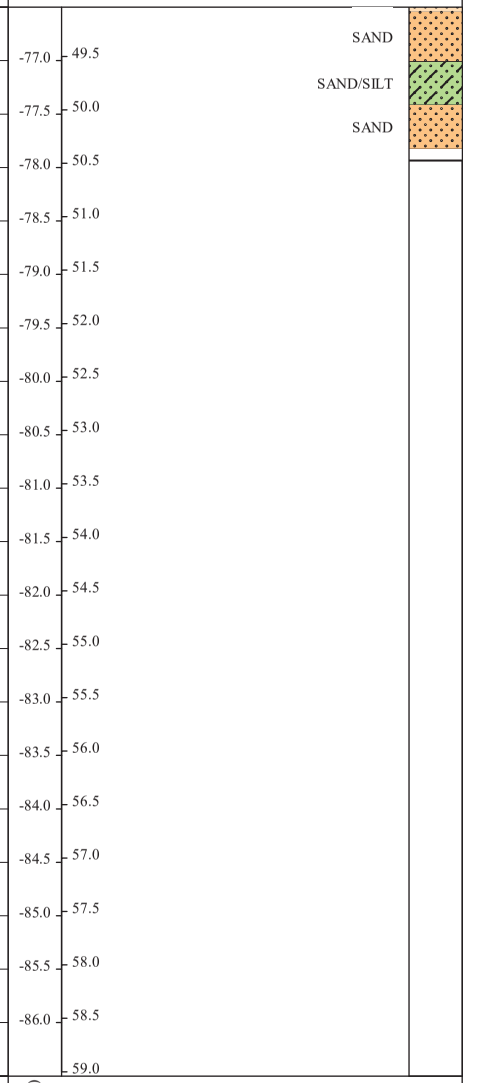
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-28		
Checked	: MHF	Date : 2020-06-10			Page 5 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:25:36

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-28





E : 416,544.4
N : 6,235,590.4
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-23 10:59:47
Remark : Max. Pen. Depth Reached

GEO

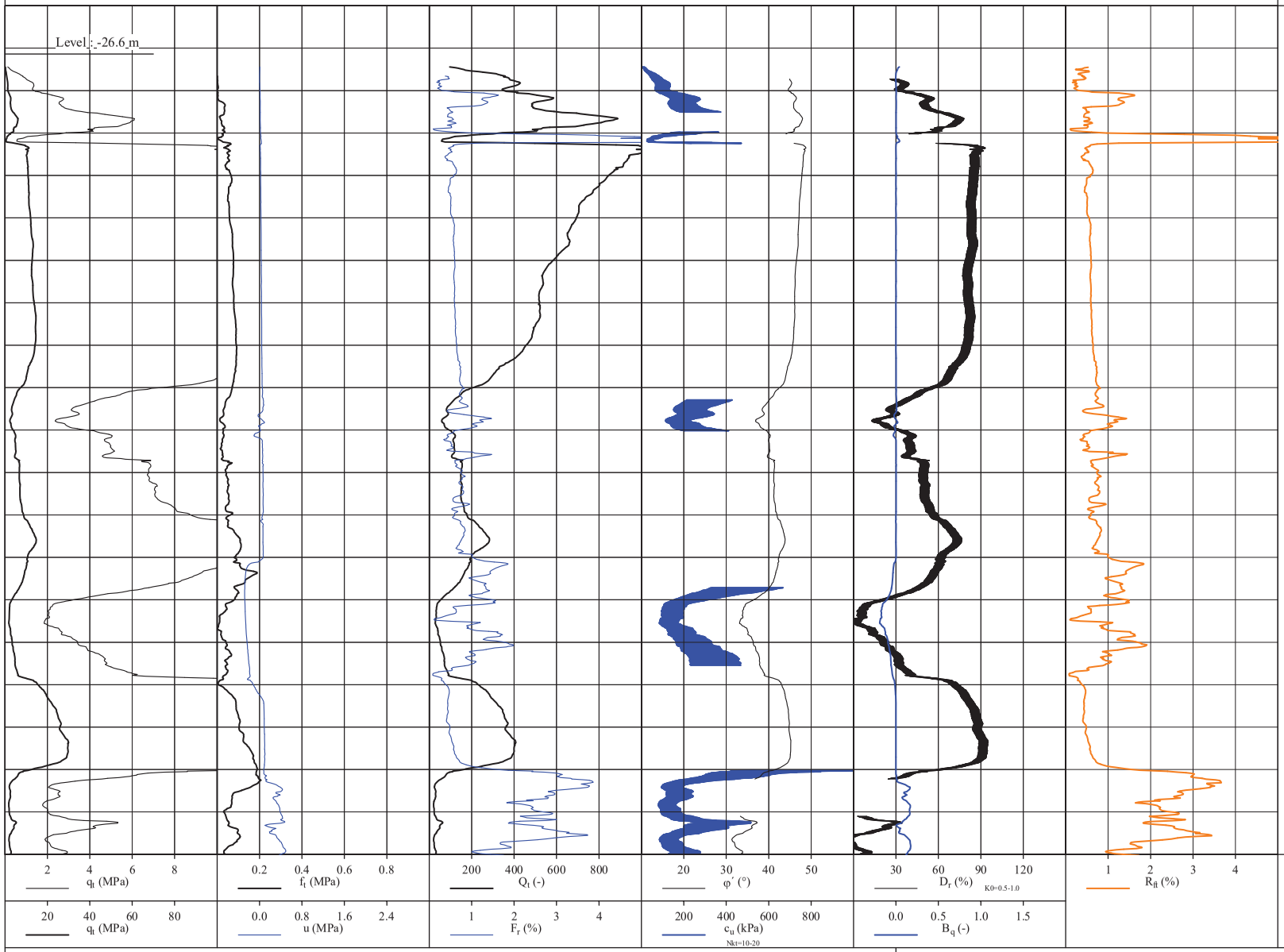
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-28		
Checked	: MHF	Date : 2020-06-10			Page 6 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:26:02

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-29



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System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

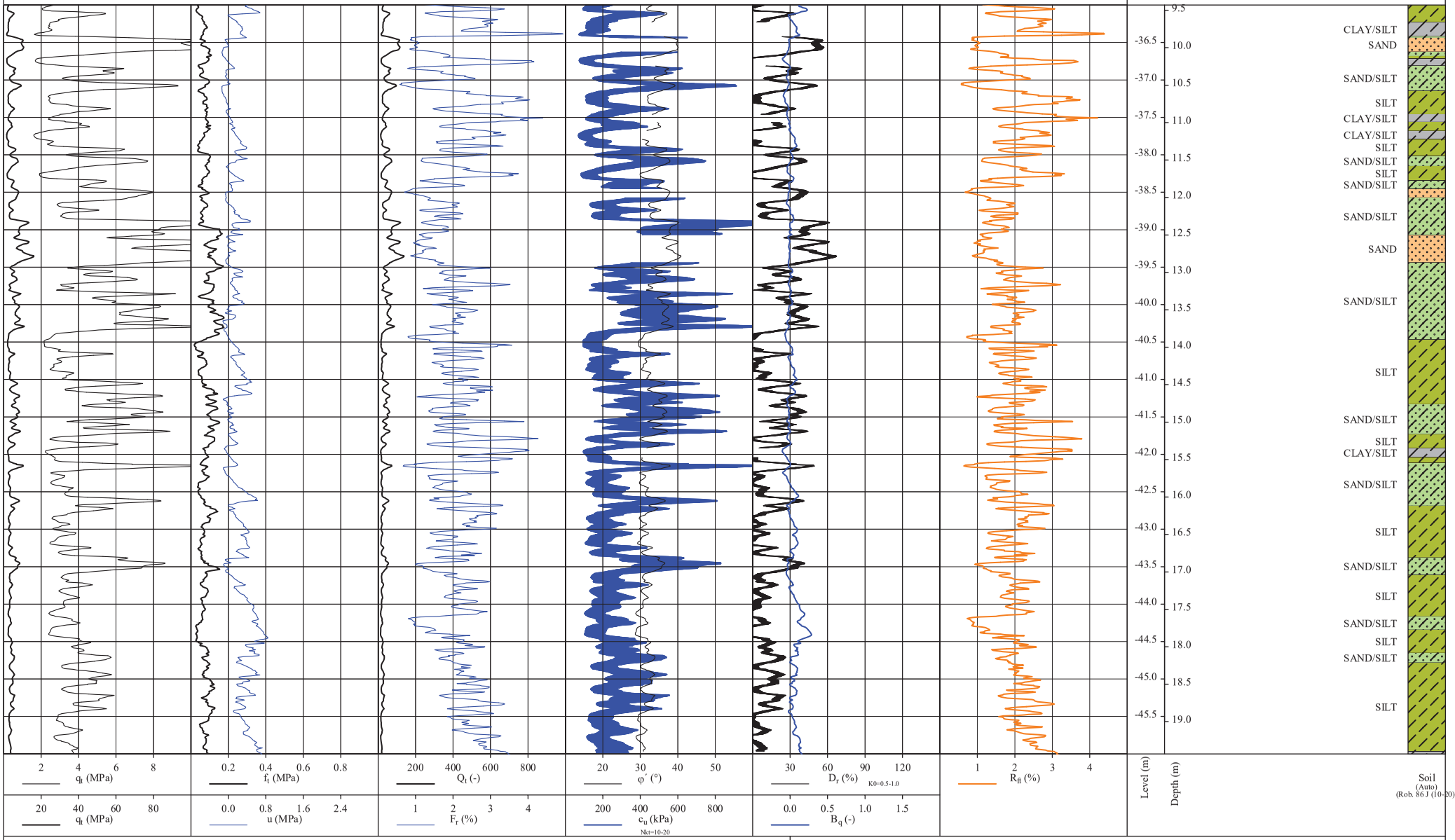
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-29		
Checked	: MHF	Date : 2020-06-10			Page 1 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:26:42

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-29



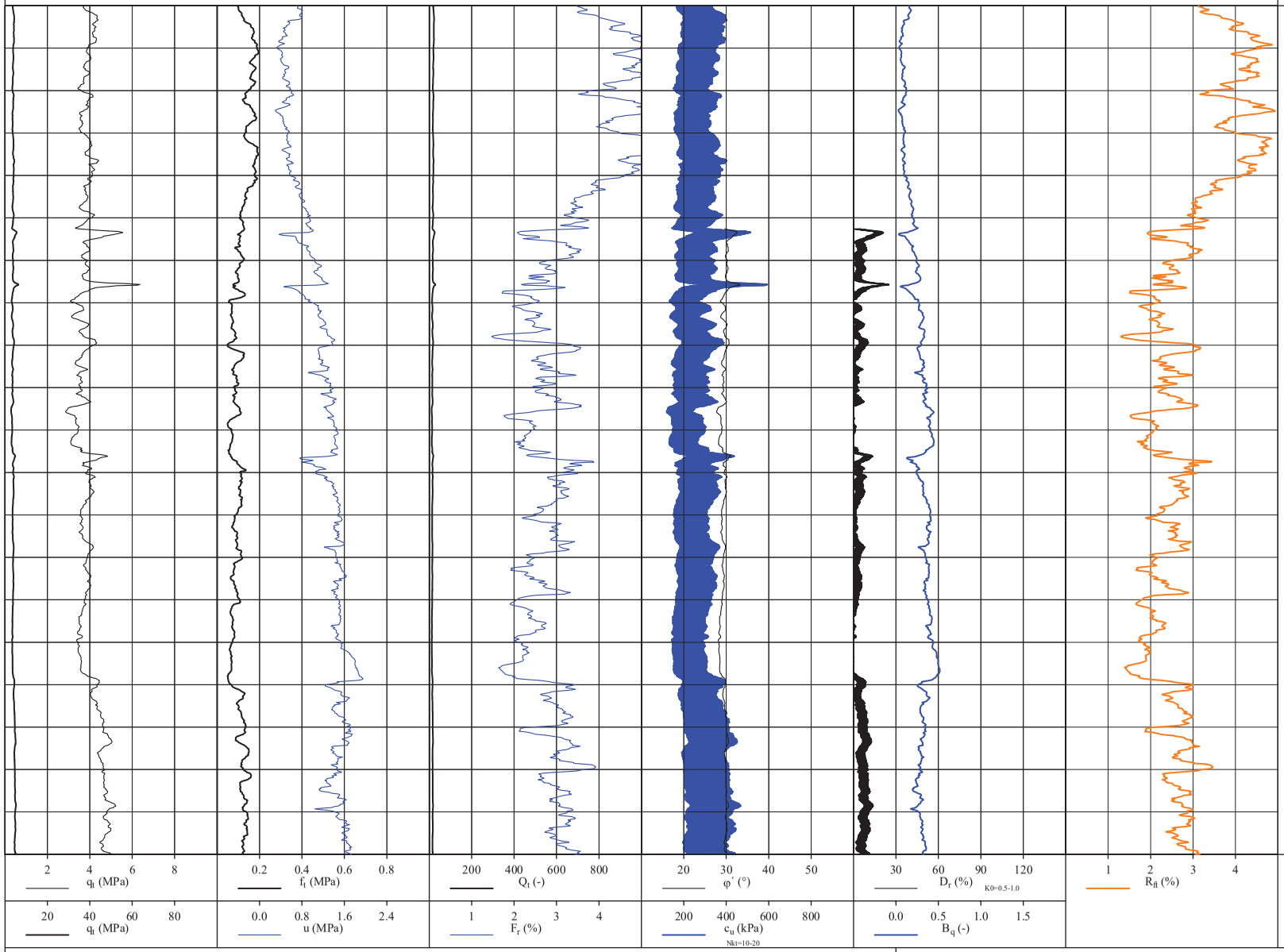
E	: 423,743.7	Cone no.	: Icone200405	Rig	: GEOScope
N	: 6,235,590.9	Cone type	: TSP	Performed by	: JPM/2020-05-13 09:52:15
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

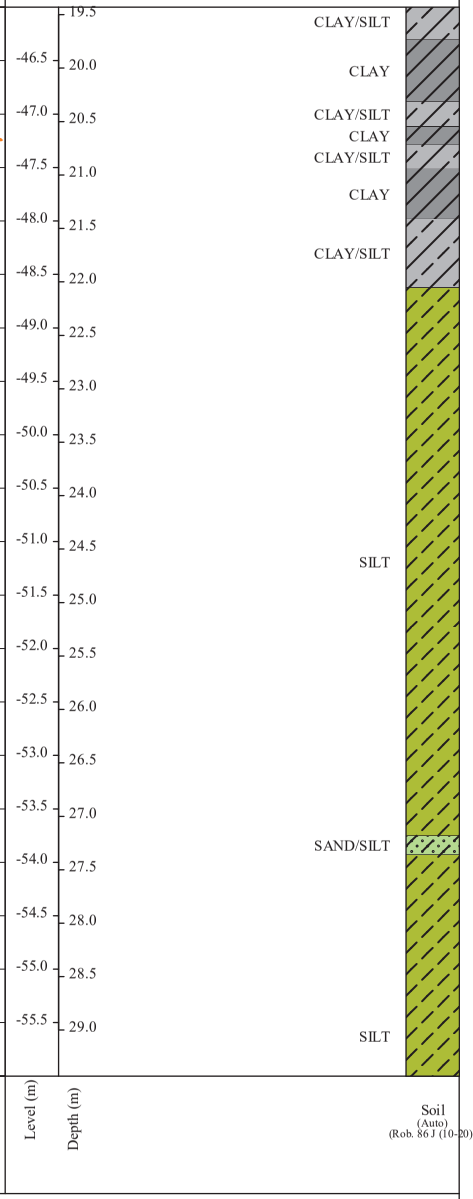
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-29	
Checked	: MHF	Date : 2020-06-10		Page 2 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-29





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N : 6,235,590.9
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200405
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-13 09:52:15
Remark : Max. Thrust

GEO

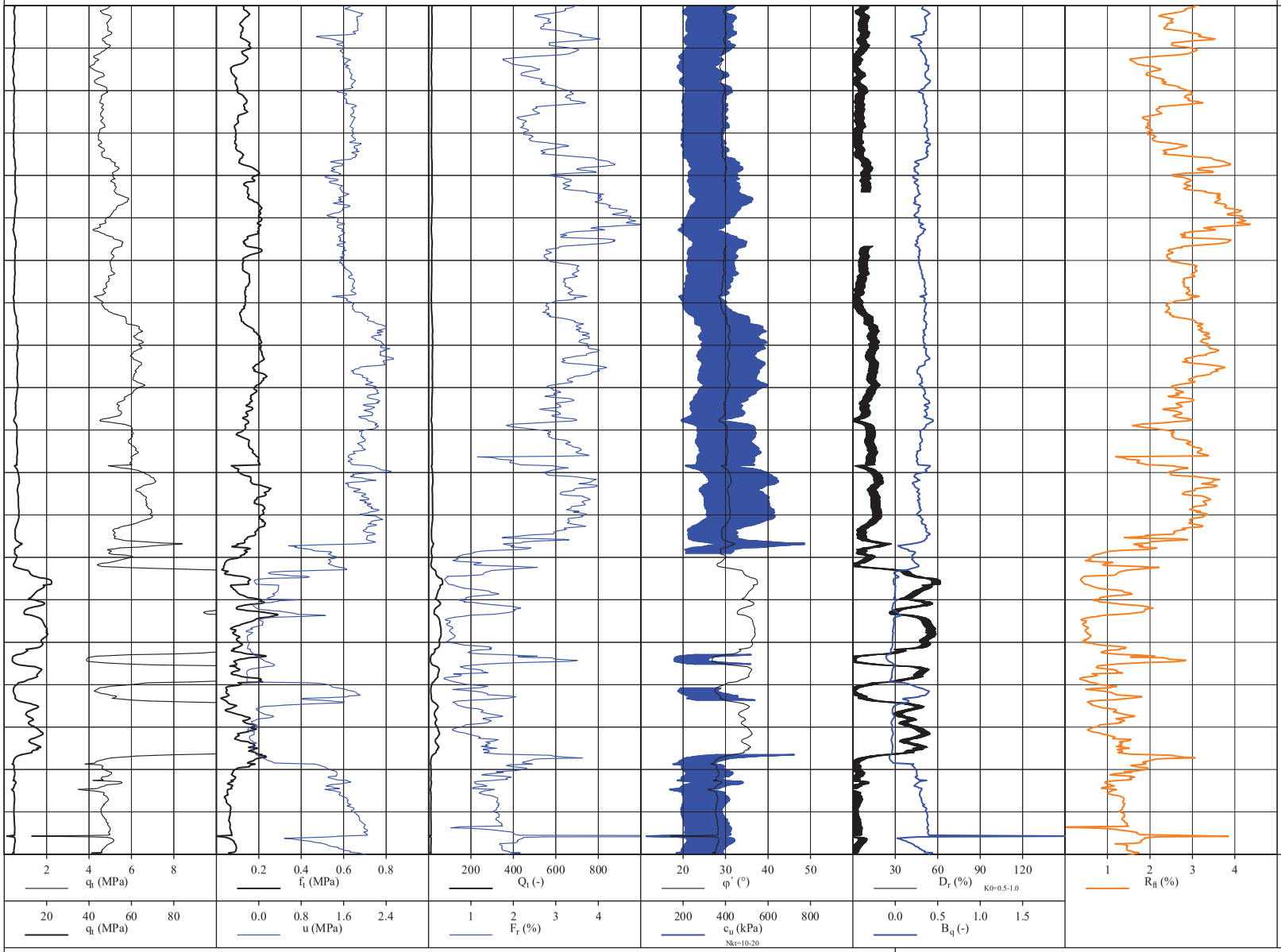
Project : 204307 Thor OWF

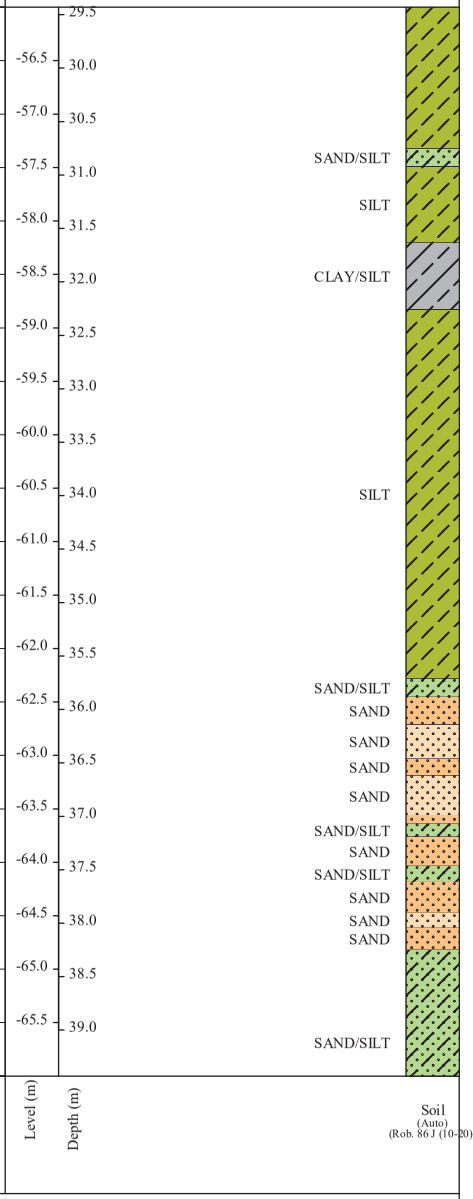
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-29		
Checked	: MHF	Date : 2020-06-10			Page 3 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:27:22

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-29





E : 423,743.7
N : 6,235,590.9
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Cone no. : Icone200405
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-13 09:52:15
Remark : Max. Thrust

GEO

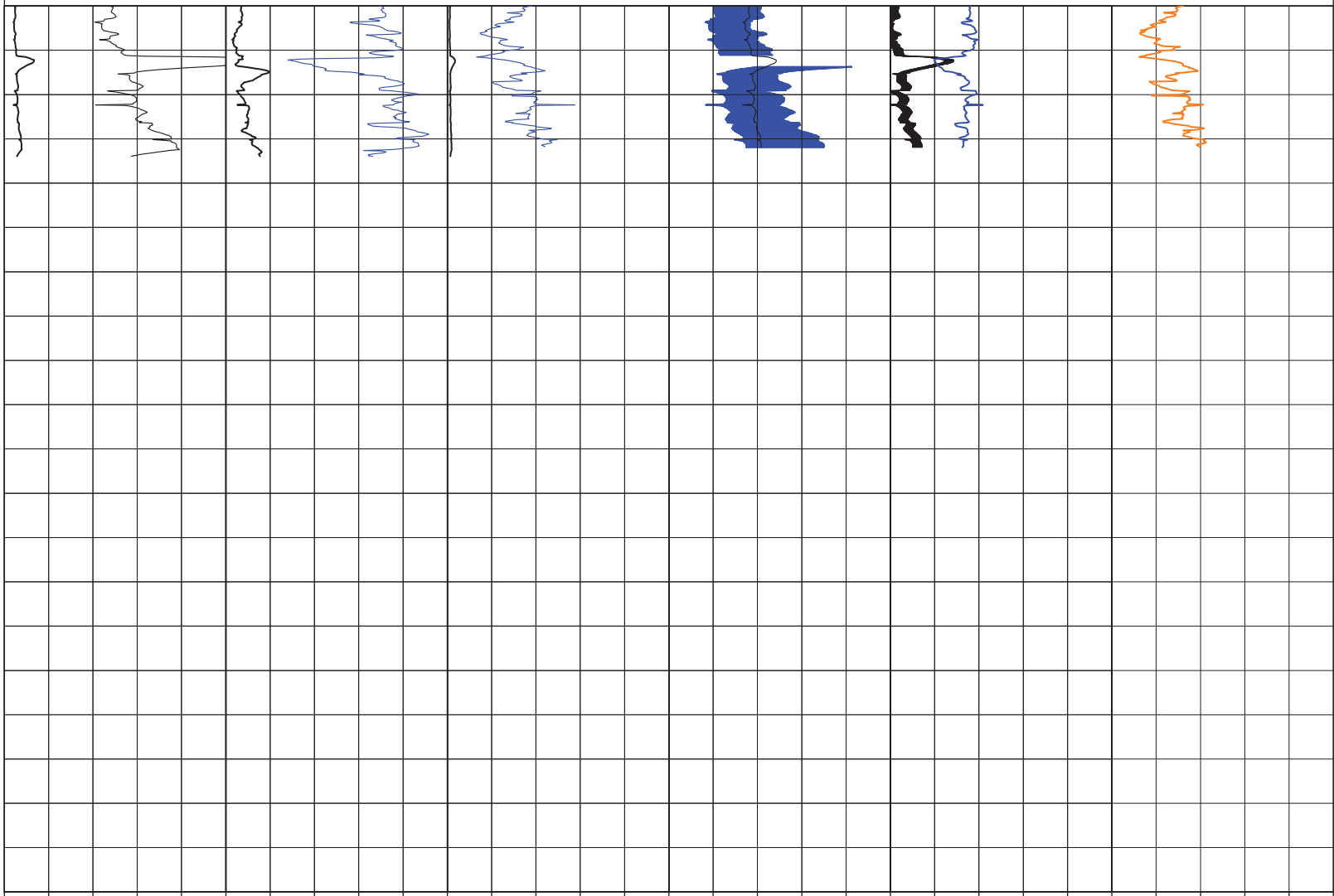
Project : 204307 Thor OWF

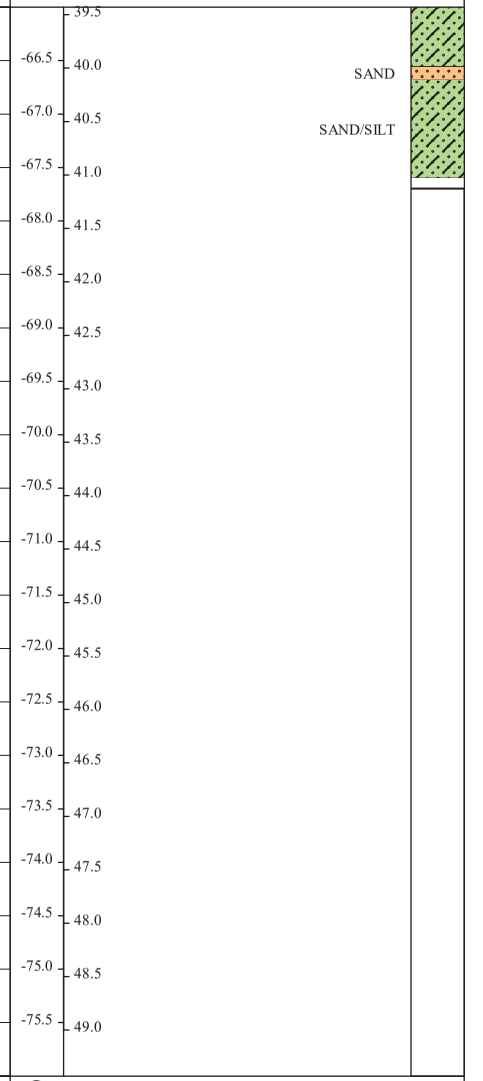
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-29		
Checked	: MHF	Date : 2020-06-10			Page 4 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:27:38

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-29





E : 423,743.7
N : 6,235,590.9
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200405
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-13 09:52:15
Remark : Max. Thrust

GEO

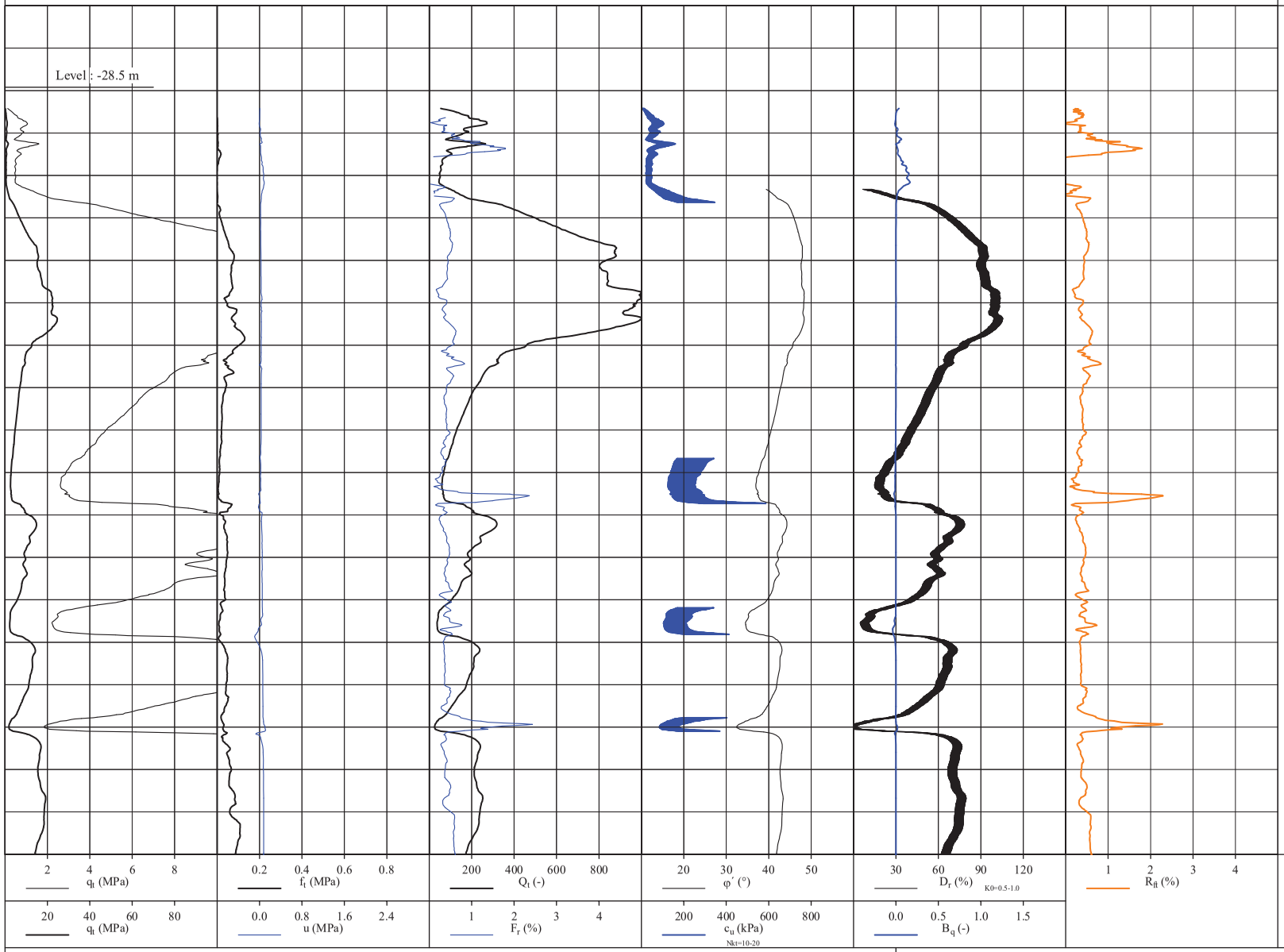
Project : 204307 Thor OWF

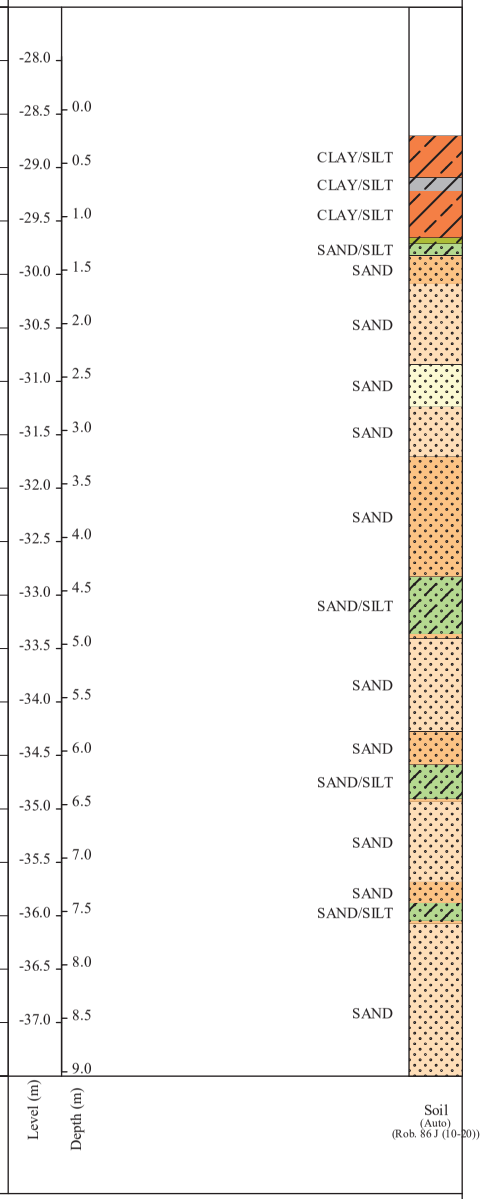
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-29		
Checked	: MHF	Date : 2020-06-10			Page 5 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 10:27:56

CPT name : CPT-30





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N	: 6,237,044.4	Cone type	: TSP	Performed by	: RPH/2020-05-26 03:30:08
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

GEO

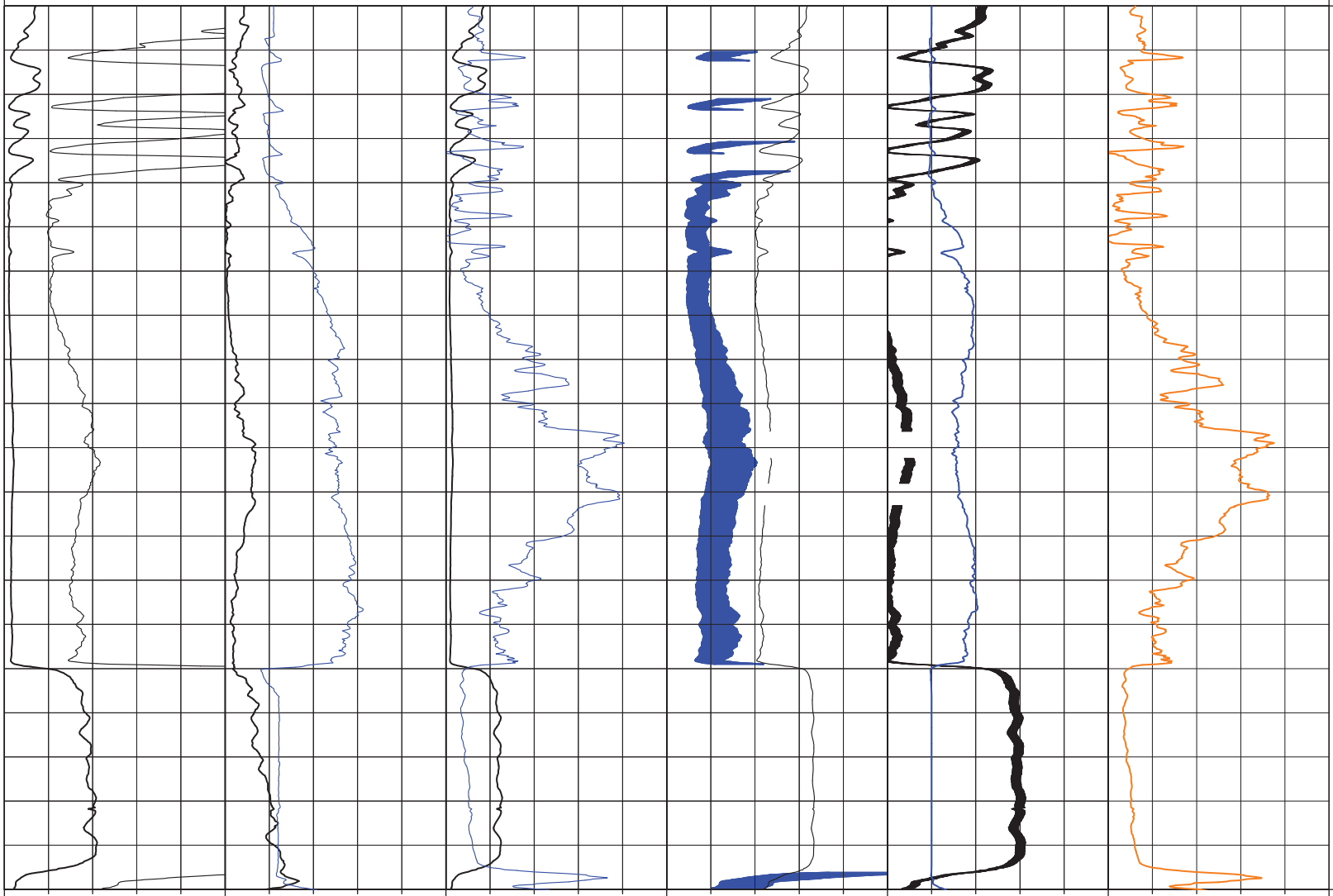
Project : 204307 Thor OWF

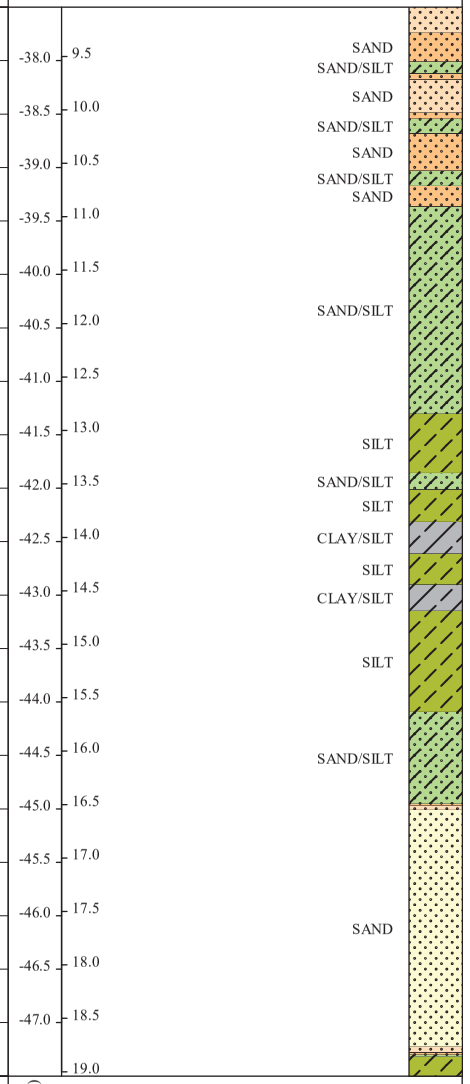
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-30	
Checked	: MHF	Date : 2020-06-10		Page 1 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 10:28:45

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-30





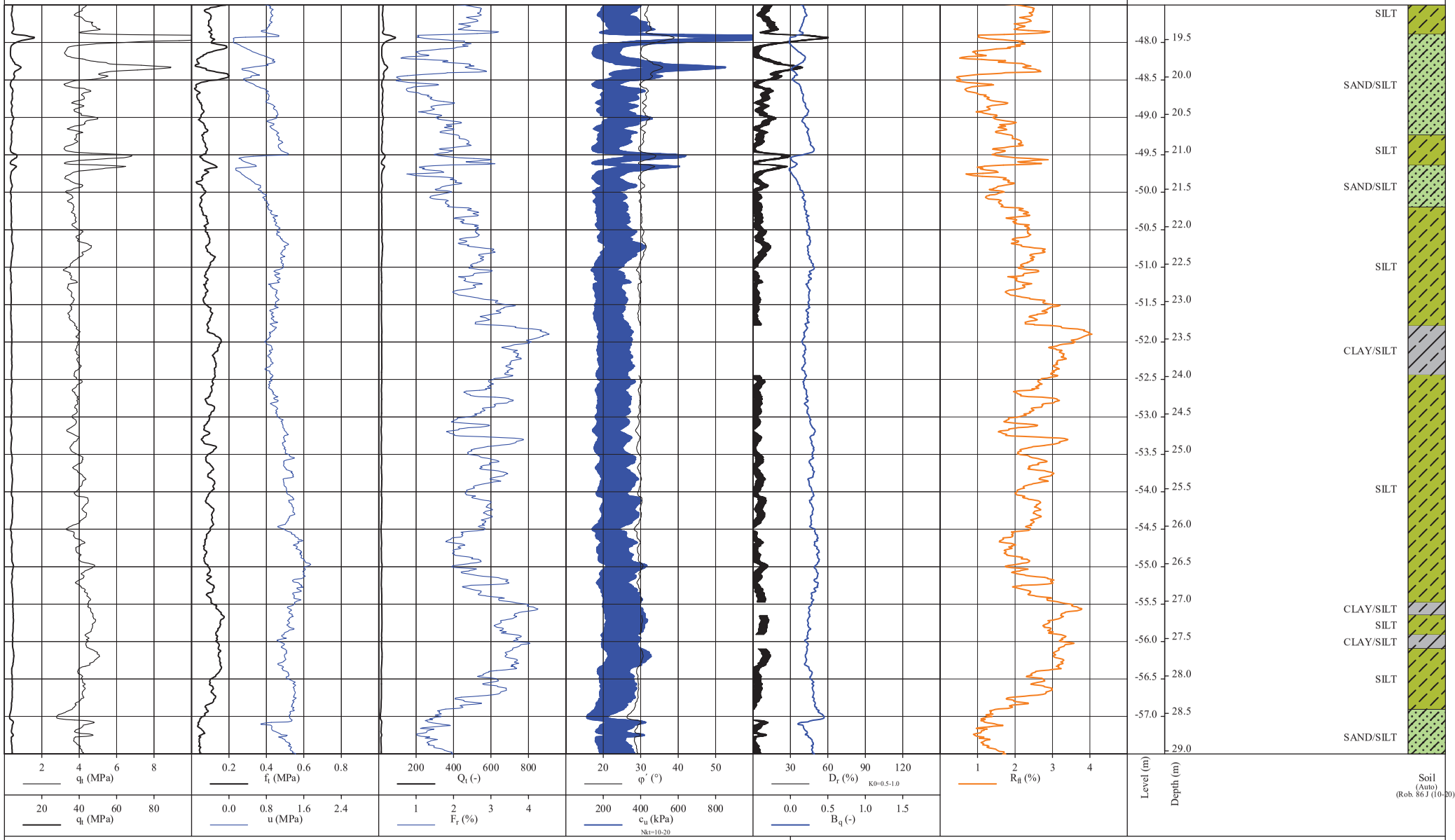
E	: 418,703.8	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,237,044.4	Cone type	: TSP	Performed by	: RPH/2020-05-26 03:30:08
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-30	
Checked	: MHF	Date : 2020-06-10		Page 2 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-30



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System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

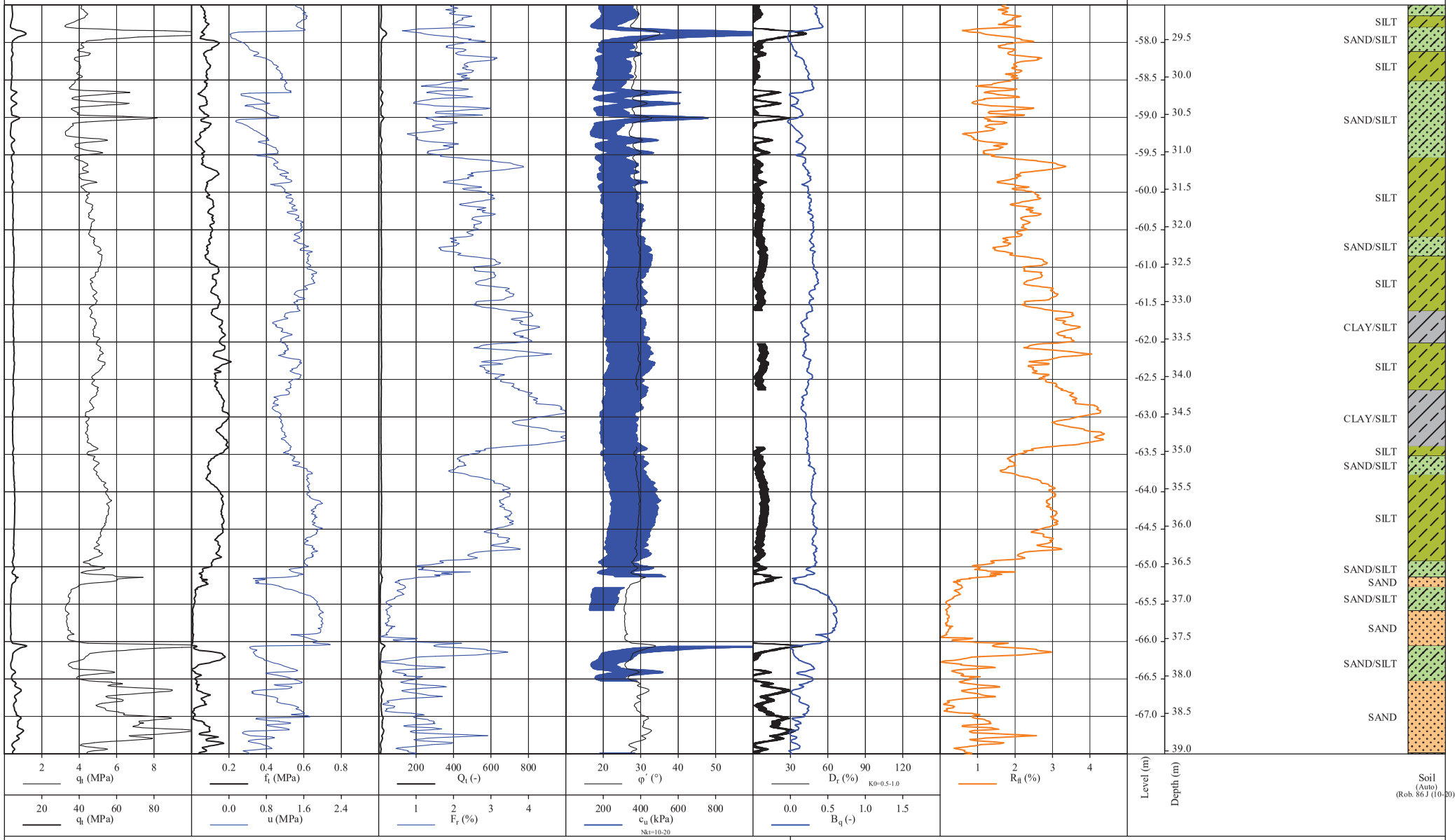
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-30		
Checked	: MHF	Date : 2020-06-10			Page 3 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-30



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System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

GEO

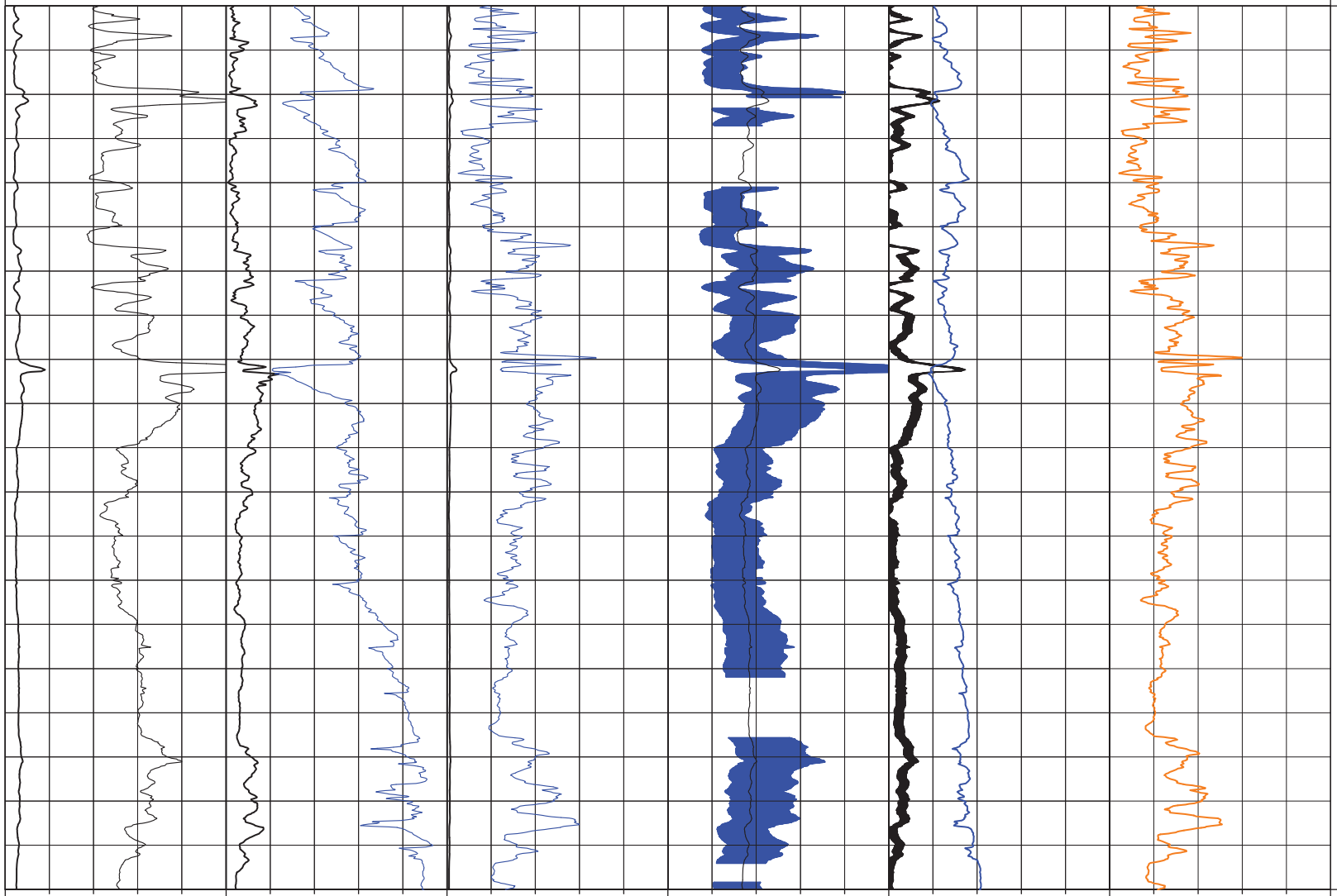
Project : 204307 Thor OWF

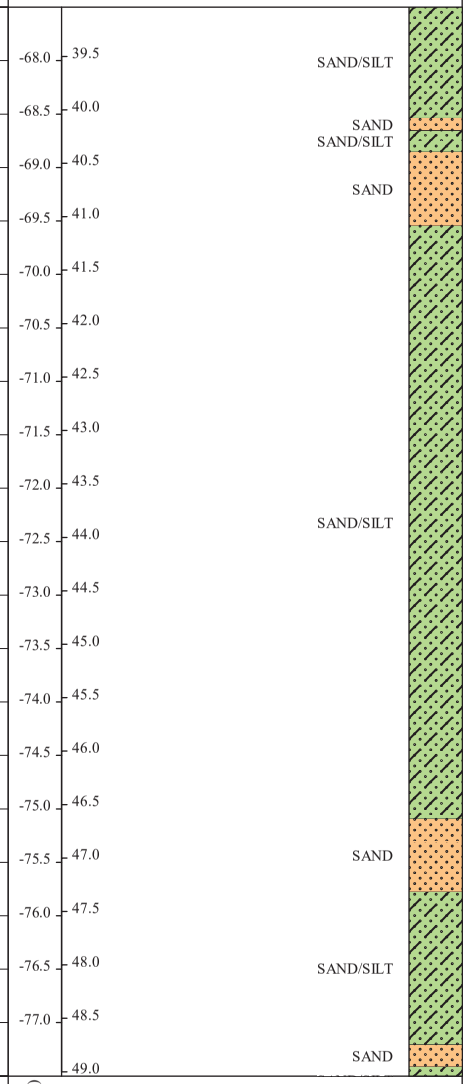
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-30		
Checked	: MHF	Date : 2020-06-10			Page 4 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:29:56

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-30





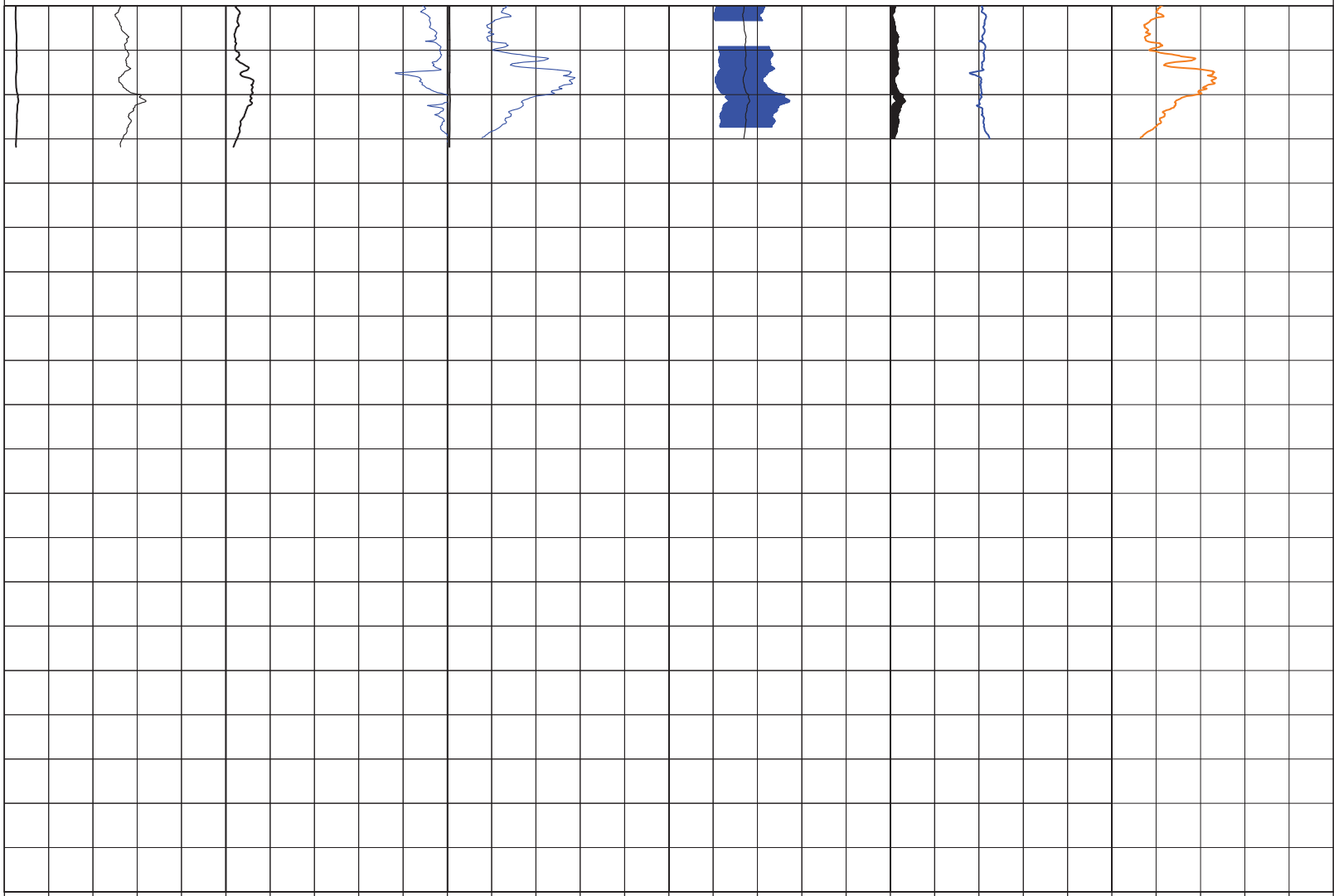
E	: 418,703.8	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,237,044.4	Cone type	: TSP	Performed by	: RPH/2020-05-26 03:30:08
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

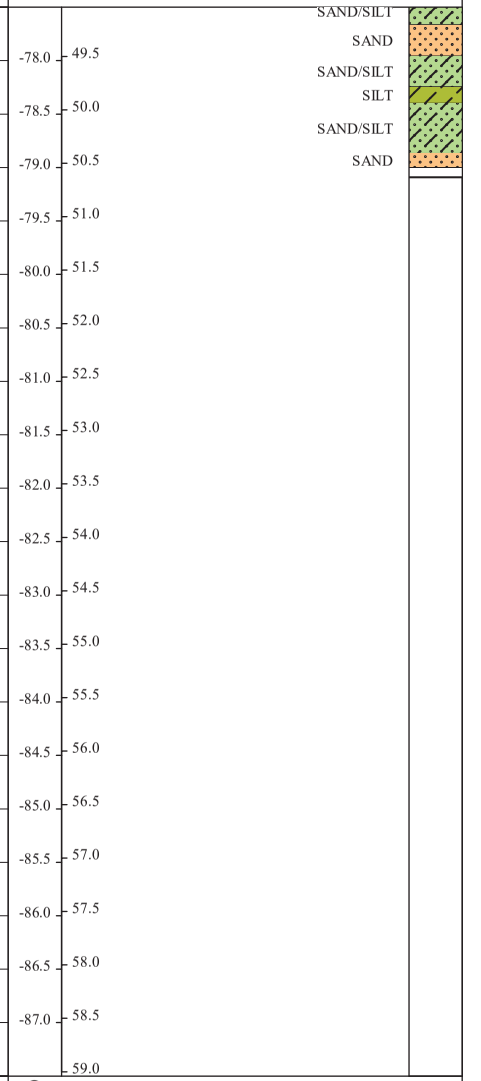
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-30	
Checked	: MHF	Date : 2020-06-10		Page 5 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-30





E	: 418,703.8	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,237,044.4	Cone type	: TSP	Performed by	: RPH/2020-05-26 03:30:08
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

GEO

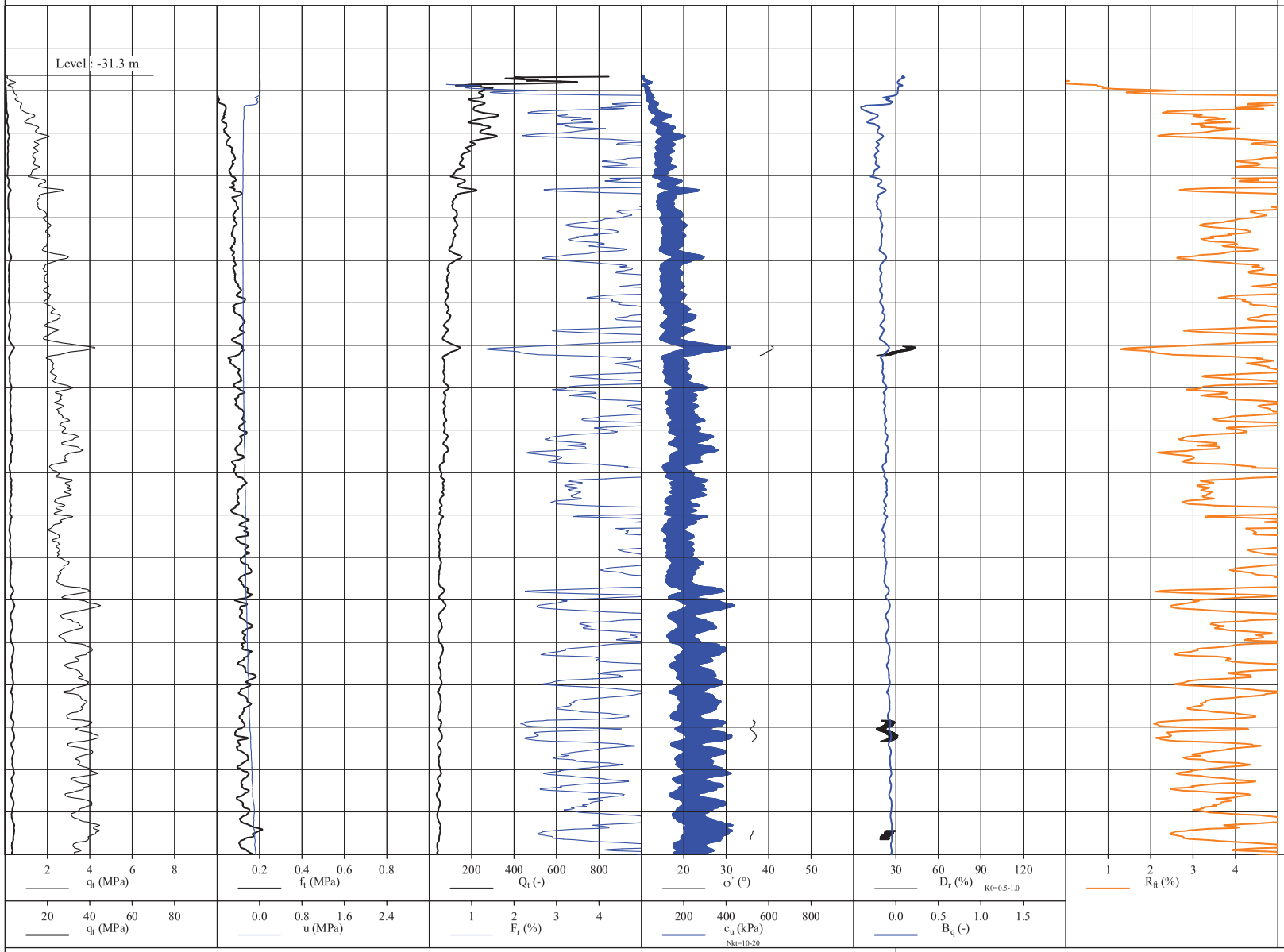
Project : 204307 Thor OWF

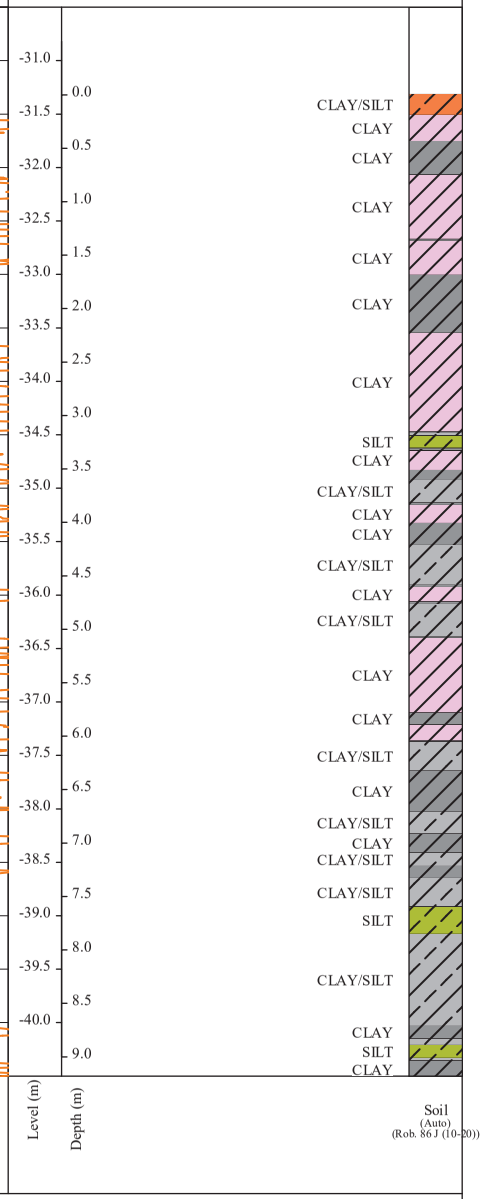
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-30	
Checked	: MHF	Date : 2020-06-10		Page 6 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 10:30:51

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-32





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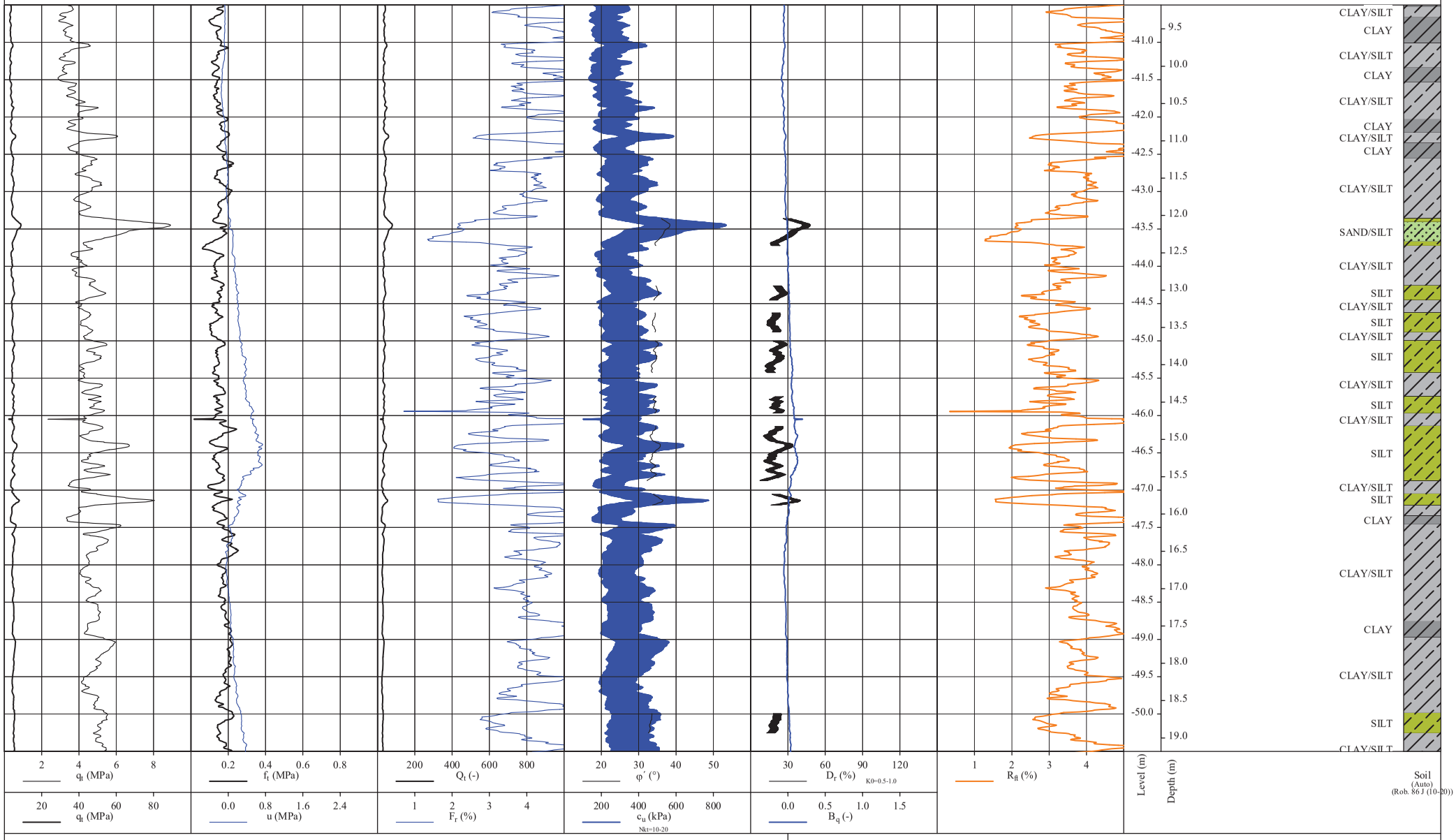
N	: 6,238,195.4	Cone type	: TSP	Performed by	: JPM/2020-05-27 08:04:28
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl.
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-32	
Checked	: MHF	Date : 2020-06-10		Page 1 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-32



E	: 408,146.3	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,238,195.4	Cone type	: TSP	Performed by	: JPM/2020-05-27 08:04:28
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl.
V. Sys.	: MSL (via DTU15)				

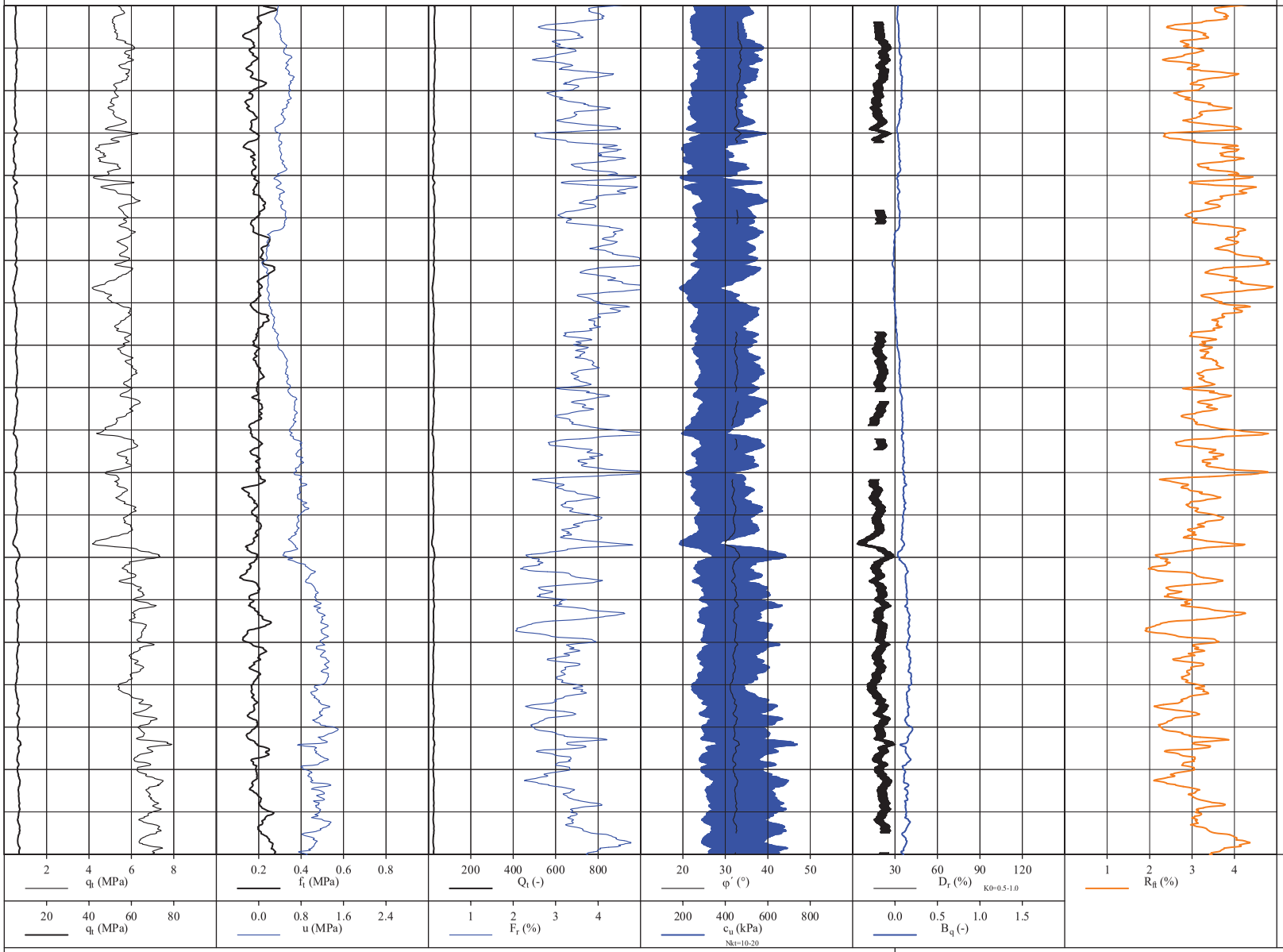
GEO

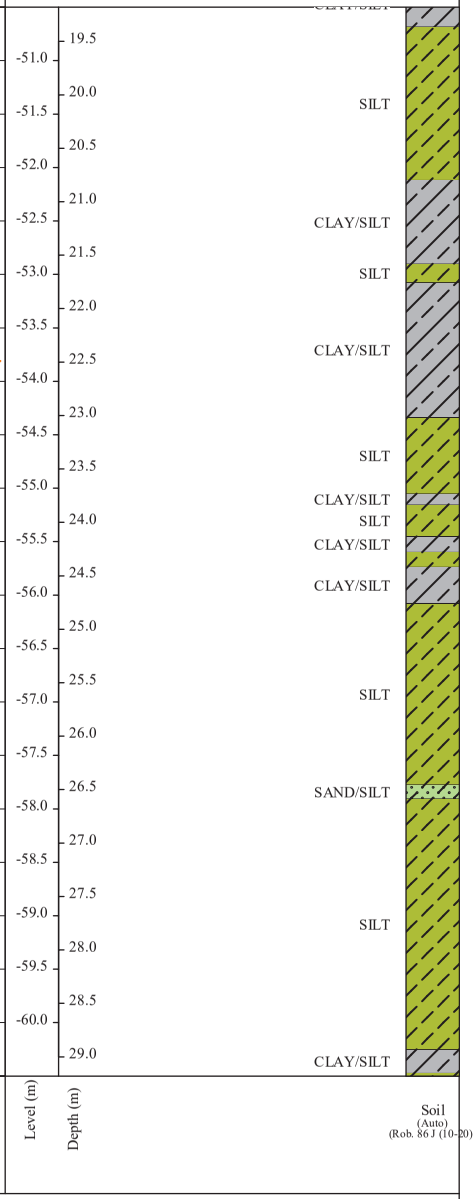
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-32	
Checked	: MHF	Date : 2020-06-10		Page 2 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-32





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N : 6,238,195.4
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-27 08:04:28
Remark : Max. Incl.

GEO

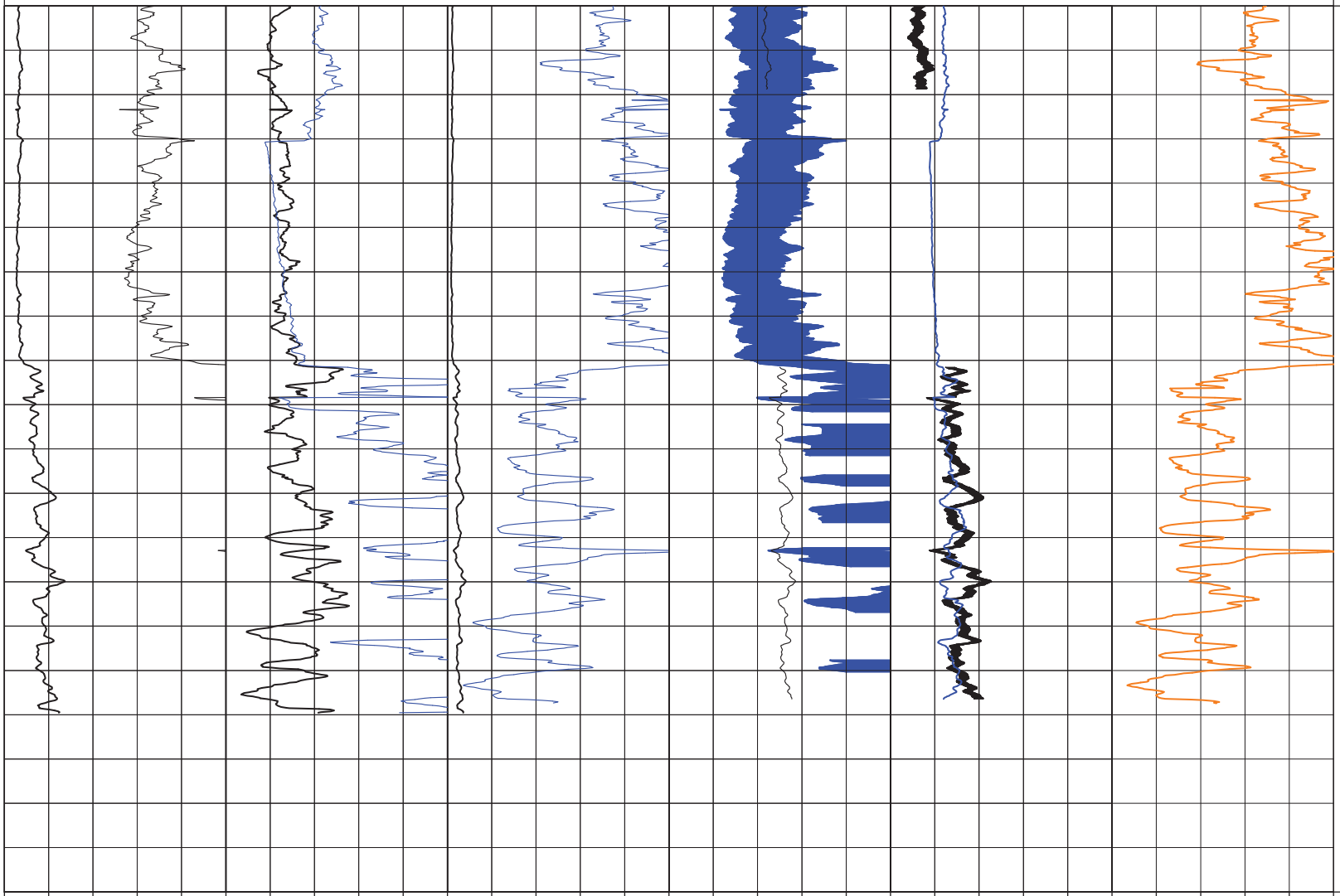
Project : 204307 Thor OWF

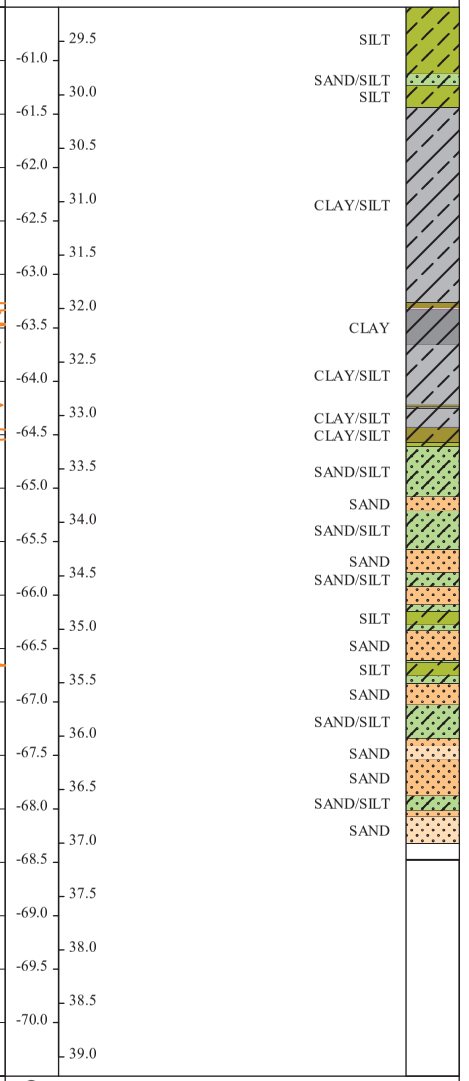
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-32		
Checked	: MHF	Date : 2020-06-10			Page 3 / 4
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:32:05

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-32





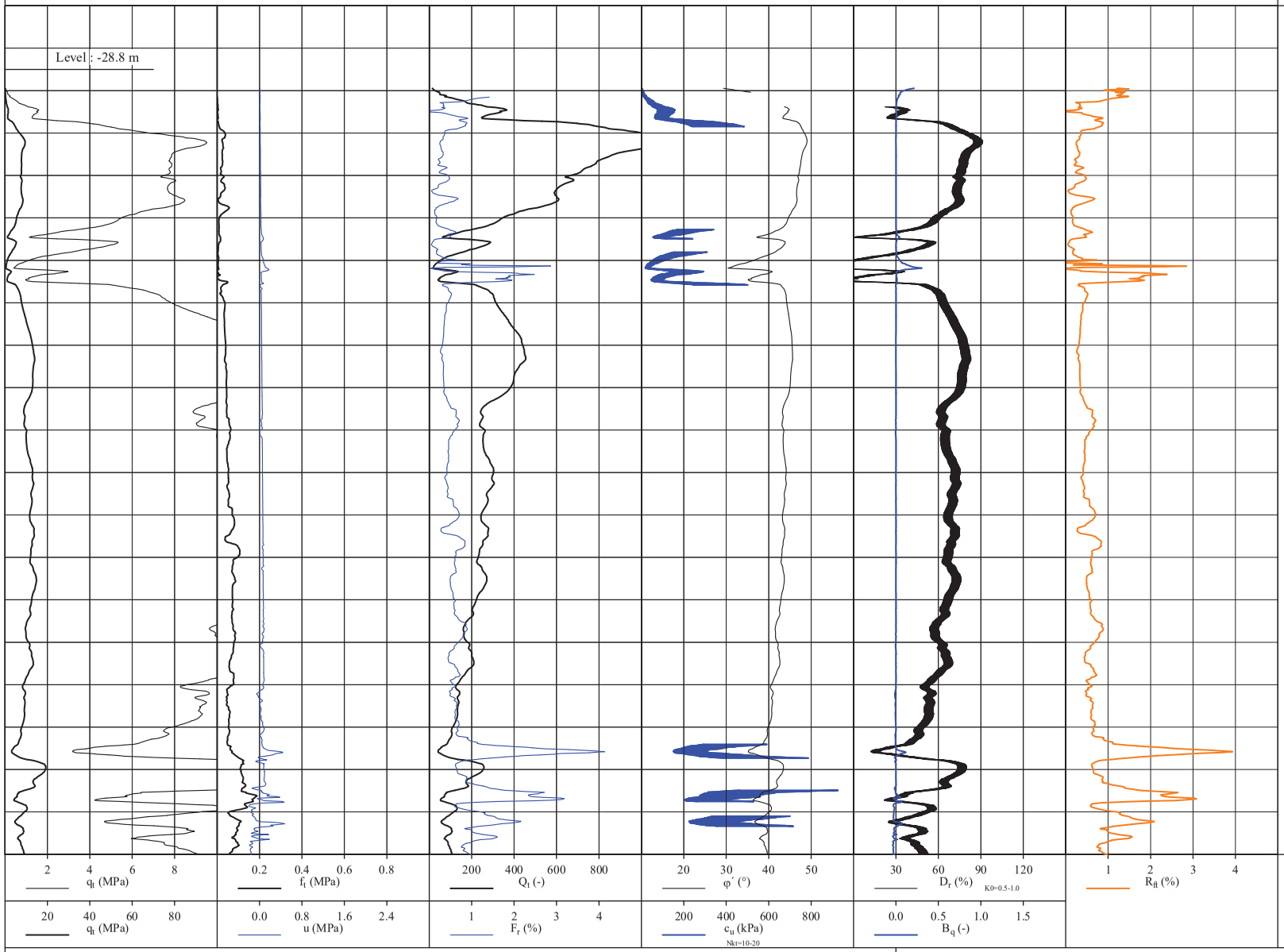
E	: 408,146.3	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,238,195.4	Cone type	: TSP	Performed by	: JPM/2020-05-27 08:04:28
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl.
V. Sys.	: MSL (via DTU15)				

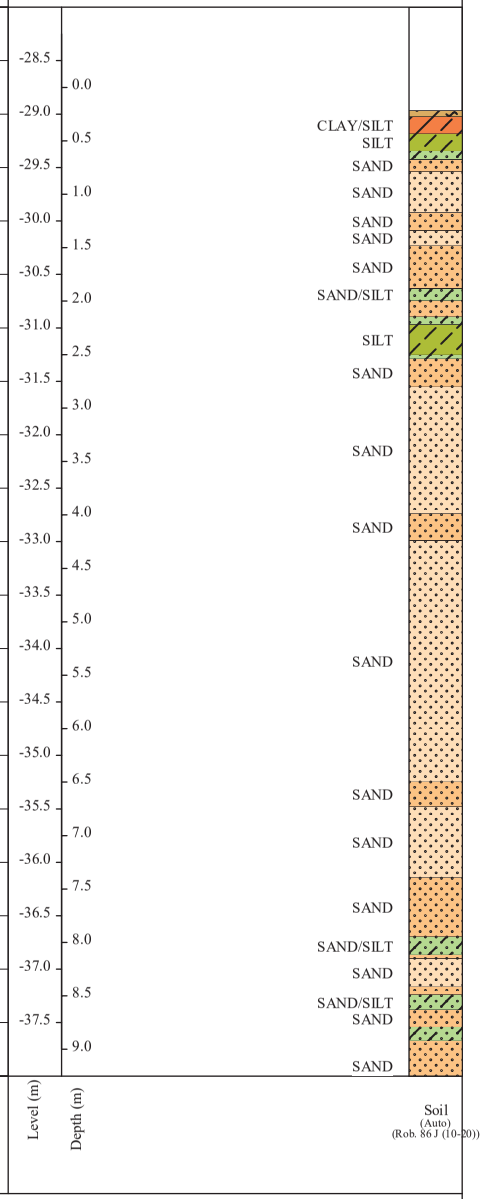
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-32	
Checked	: MHF	Date : 2020-06-10		Page 4 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-34





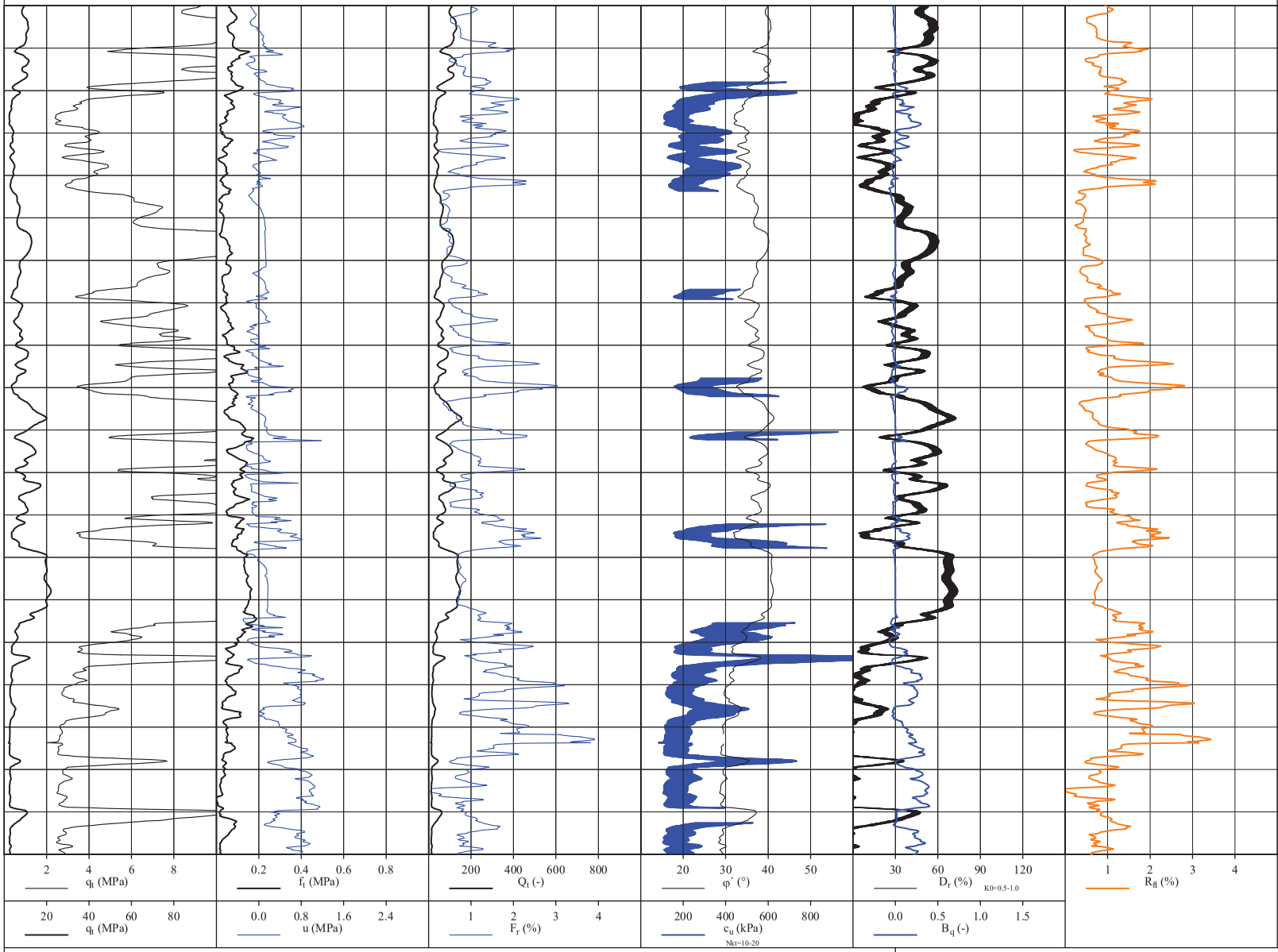
E	: 412,703.1	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,238,161.8	Cone type	: TSP	Performed by	: RPH/2020-05-27 02:40:25
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

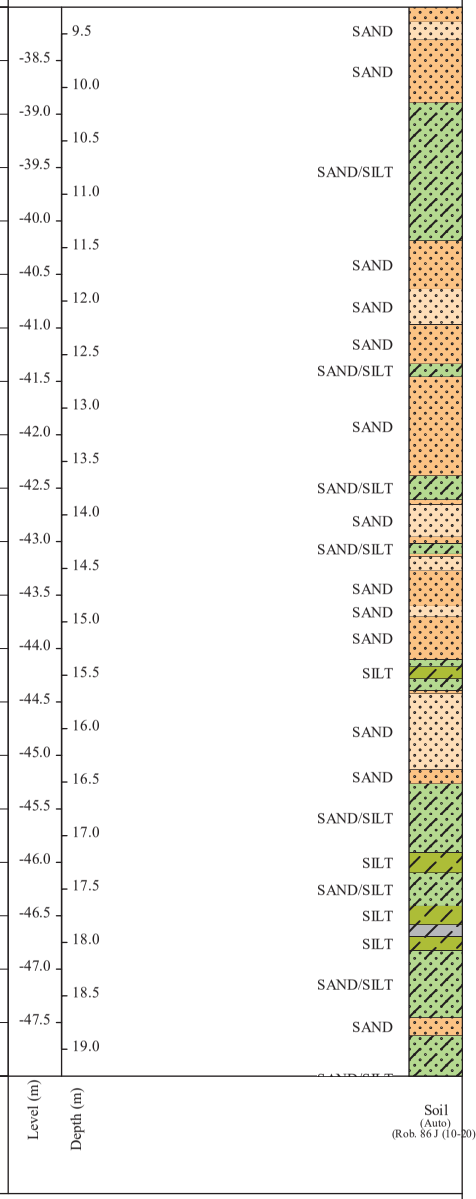
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-34	
Checked	: MHF	Date : 2020-06-10		Page 1 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-34





E	: 412,703.1	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,238,161.8	Cone type	: TSP	Performed by	: RPH/2020-05-27 02:40:25
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

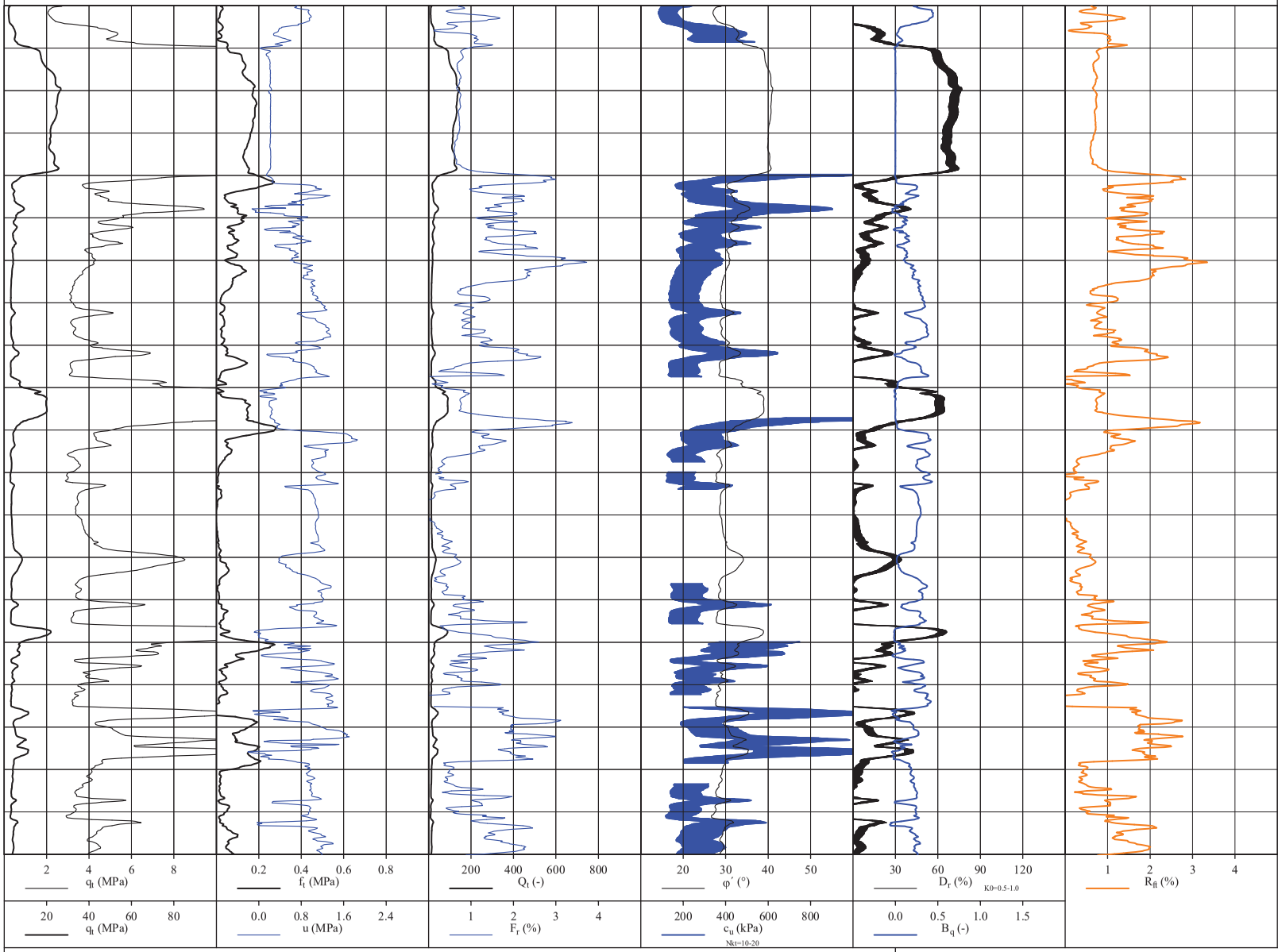
GEO

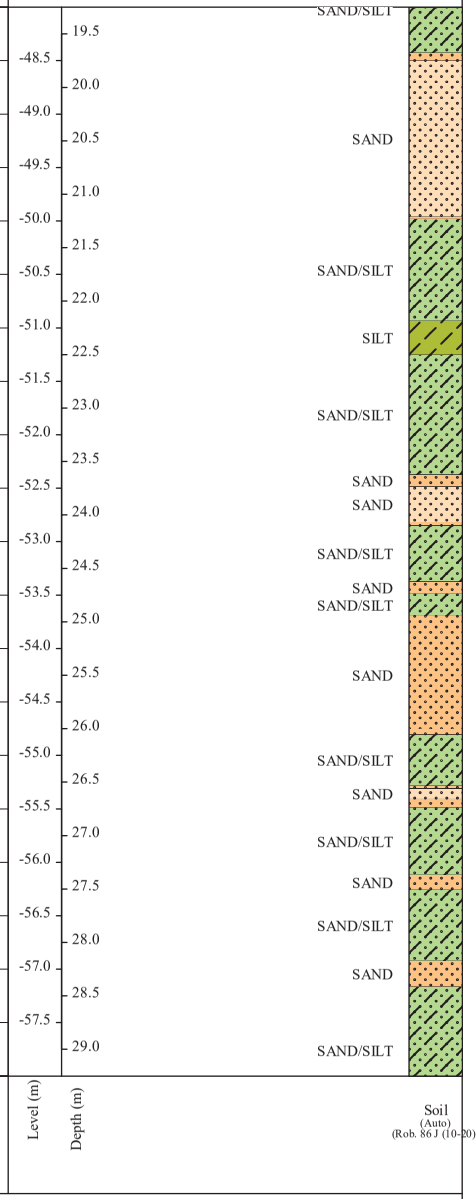
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-34		
Checked	: MHF	Date : 2020-06-10			Page 2 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-34





E : 412,703.1
N : 6,238,161.8
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-27 02:40:25
Remark : Max. Thrust

GEO

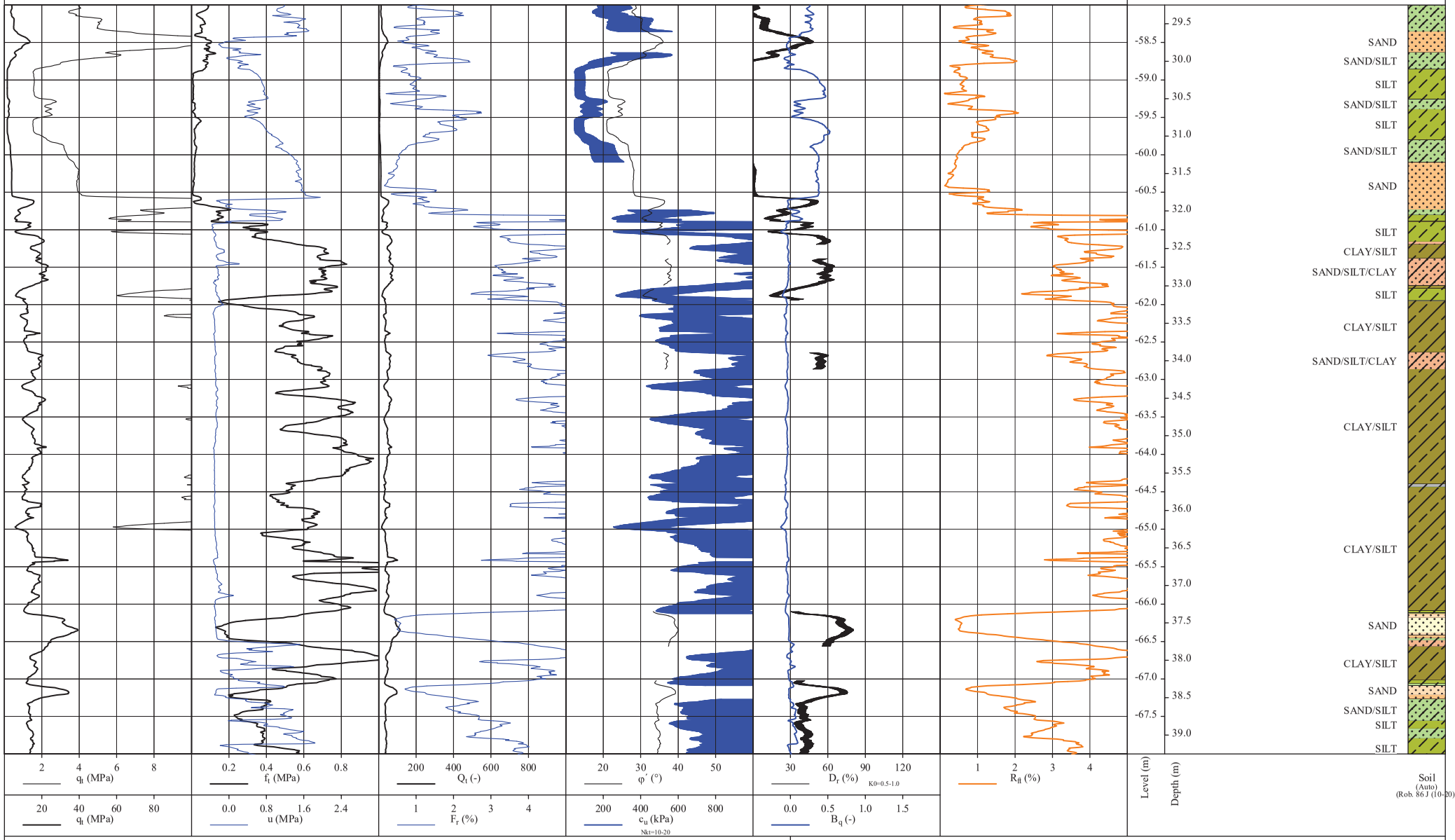
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-34		
Checked	: MHF	Date : 2020-06-10			Page 3 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:33:58

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-34



E : 412,703.1
N : 6,238,161.8
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-27 02:40:25
Remark : Max. Thrust

GEO

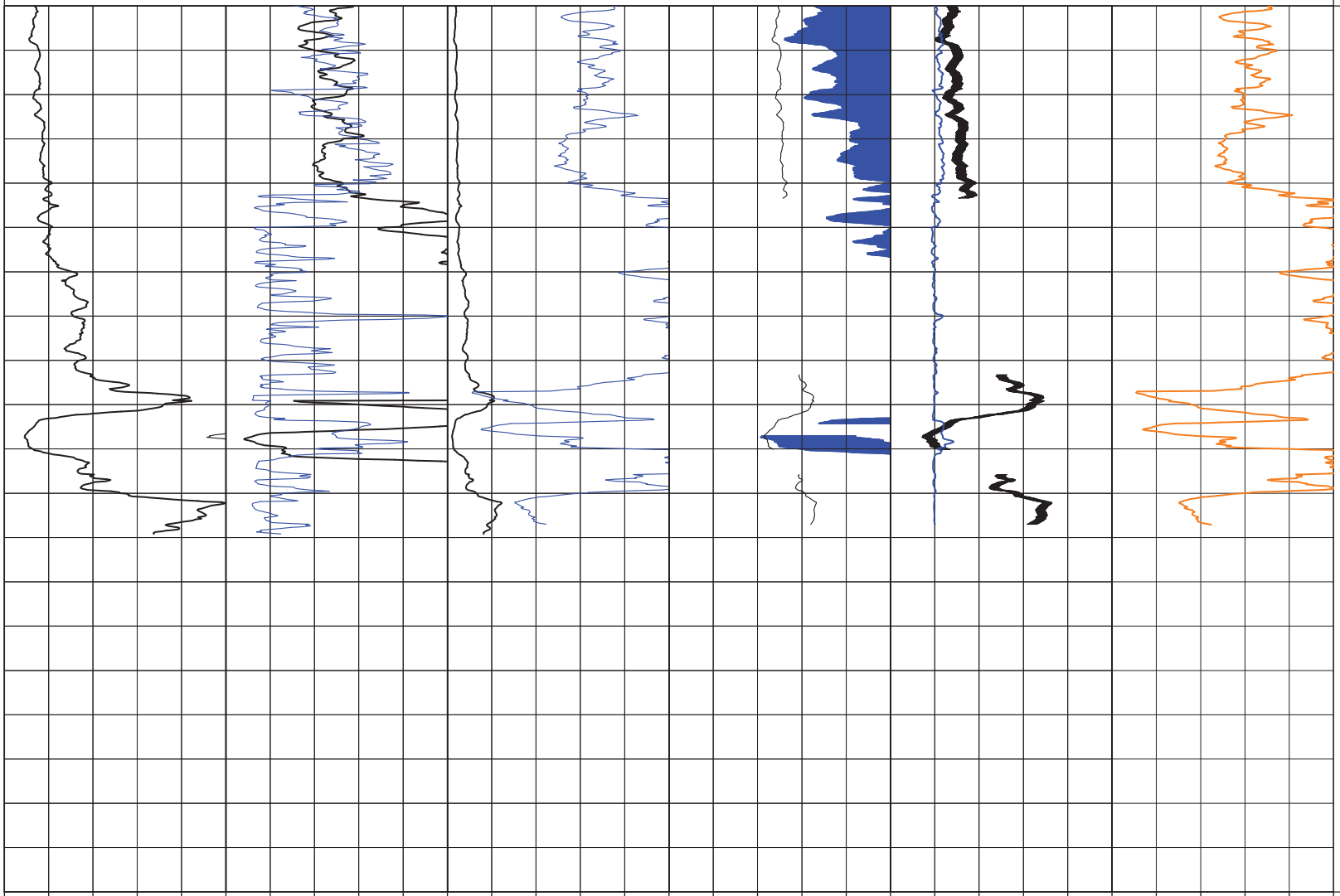
Project : 204307 Thor OWF

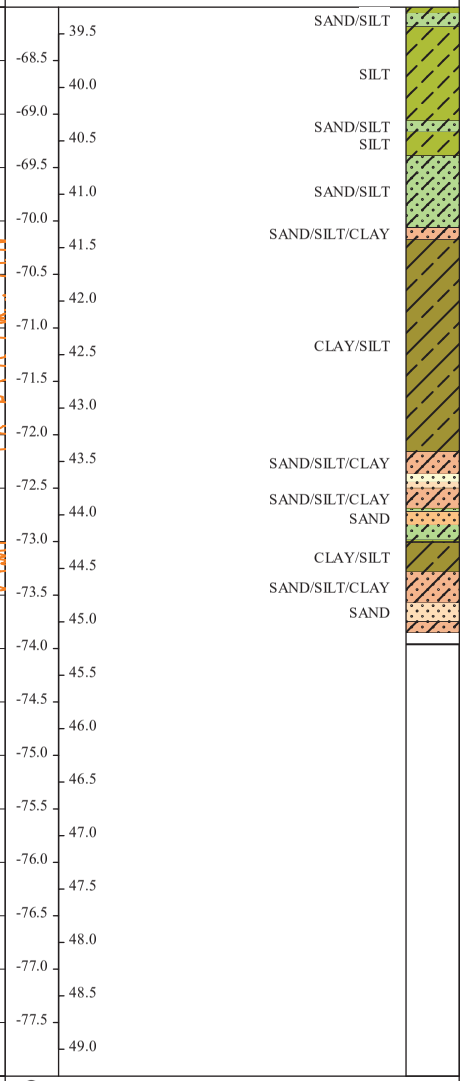
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-34		
Checked	: MHF	Date : 2020-06-10			Page 4 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:34:25

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-34





E : 412,703.1
N : 6,238,161.8
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-27 02:40:25
Remark : Max. Thrust

GEO

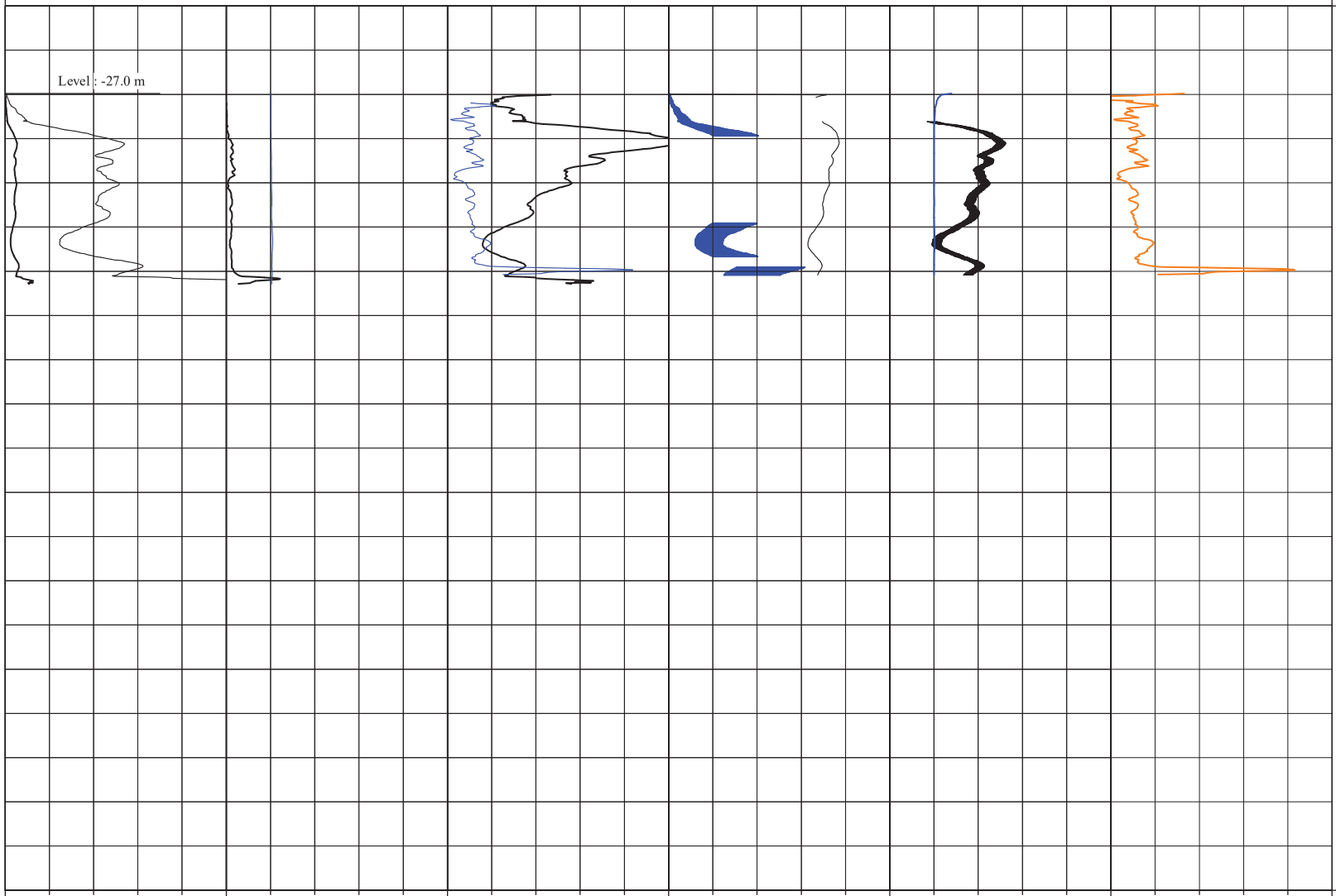
Project : 204307 Thor OWF

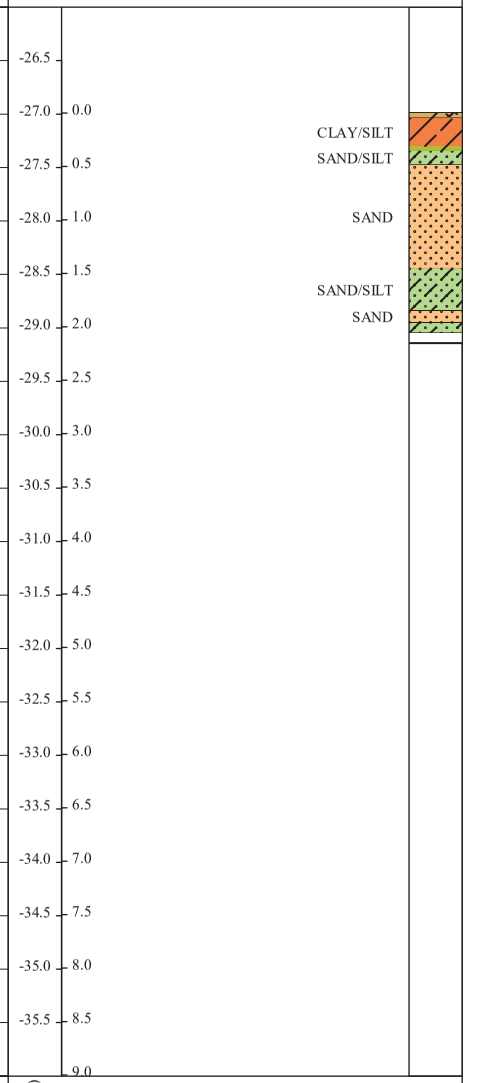
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-34		
Checked	: MHF	Date : 2020-06-10			Page 5 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:34:44

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-35





E : 415,104.3
N : 6,238,183.1
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone161004
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : CSL/2020-05-29 02:41:12
Remark : Max. Incl. Dev.

GEO

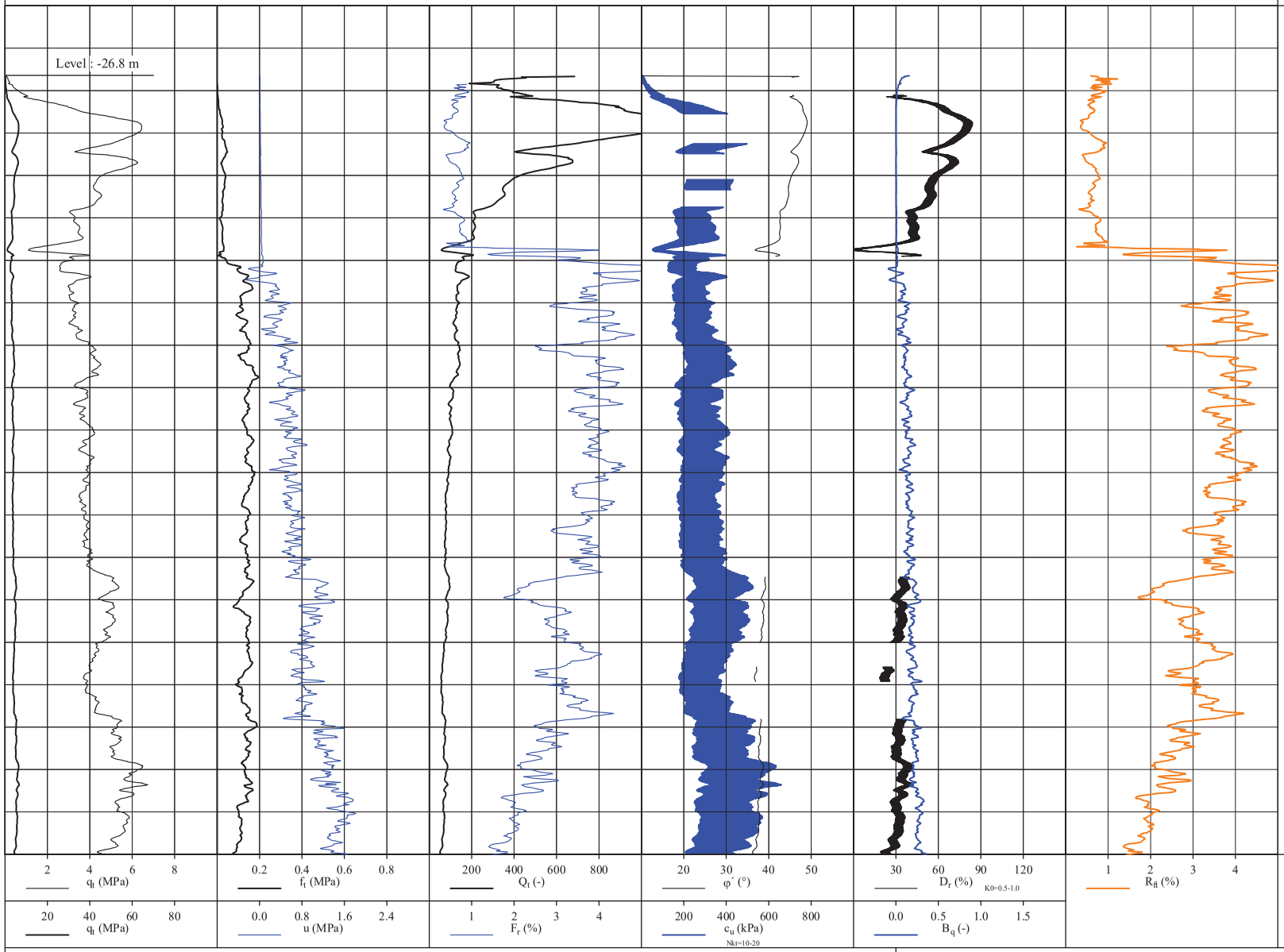
Project : 204307 Thor OWF

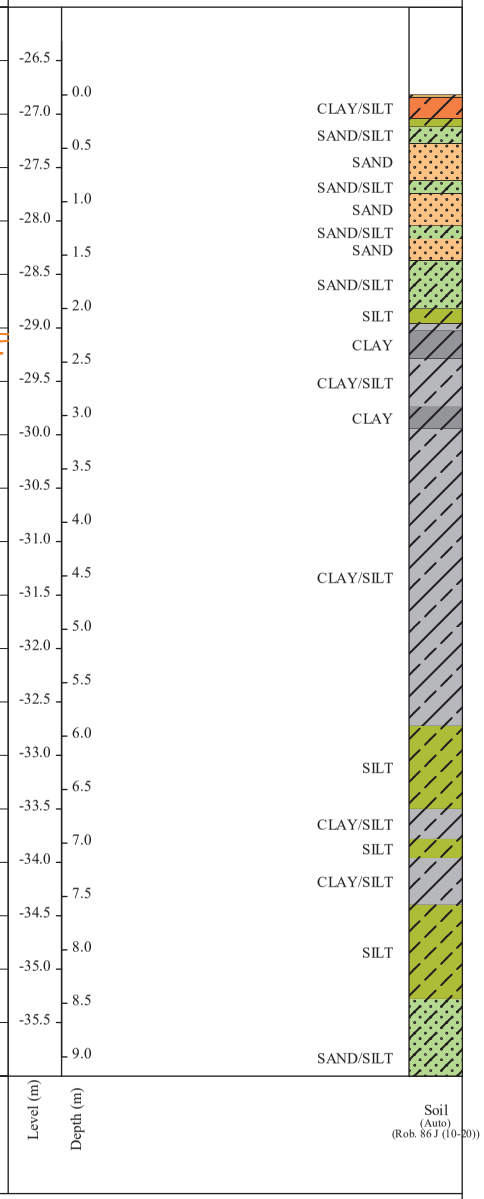
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-35		
Checked	: MHF	Date : 2020-06-10			Page 1 / 1
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:35:16

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-35a





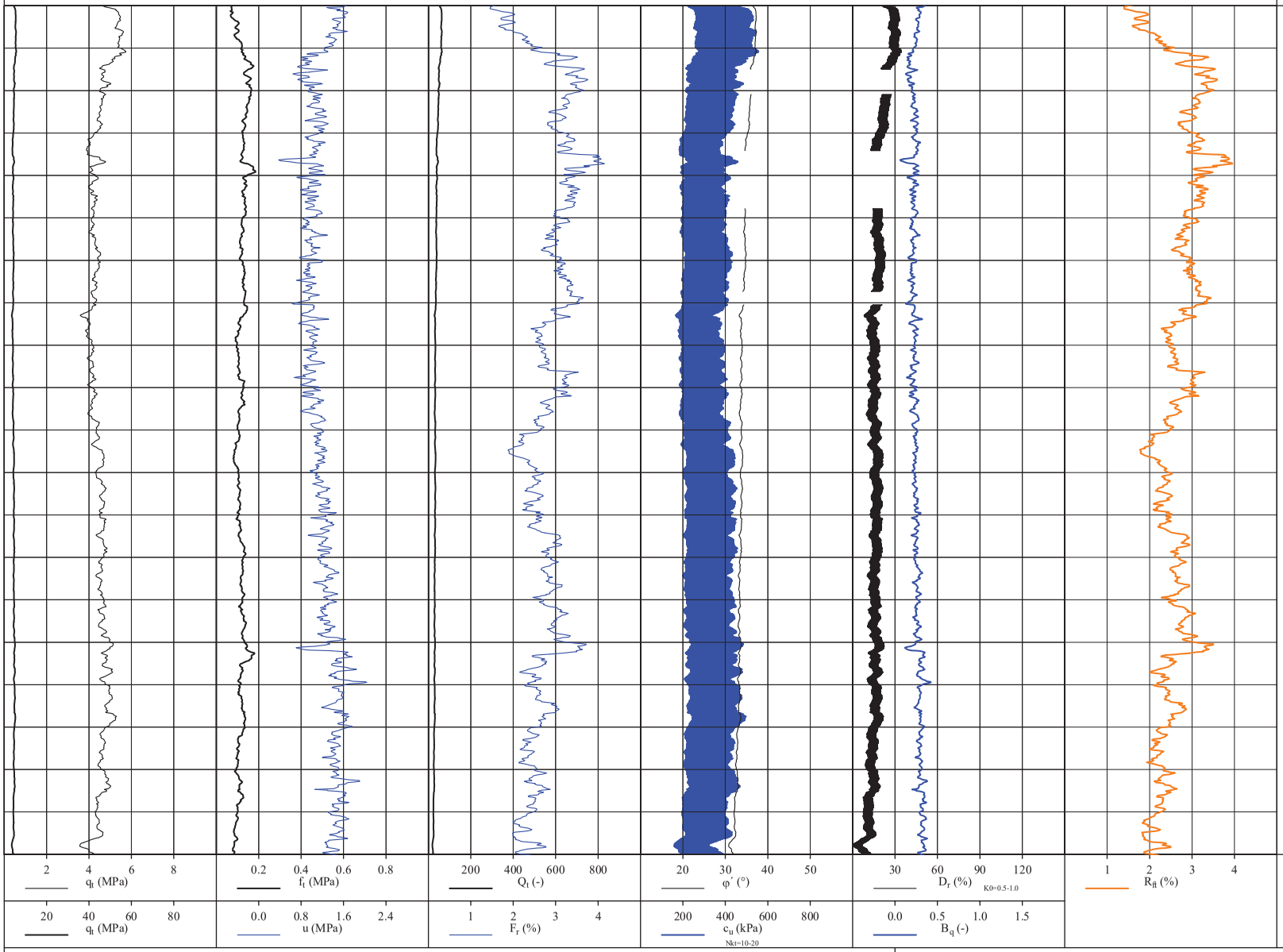
E	: 415,098.9	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,238,187.6	Cone type	: TSP	Performed by	: CSL/2020-05-29 03:01:31
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

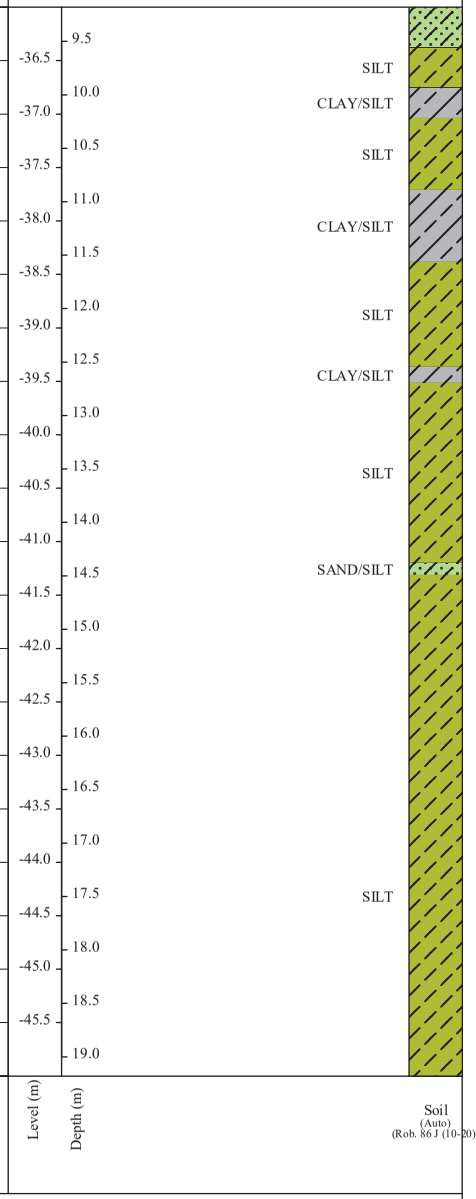
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-35a	
Checked	: MHF	Date : 2020-06-10		Page 1 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-35a





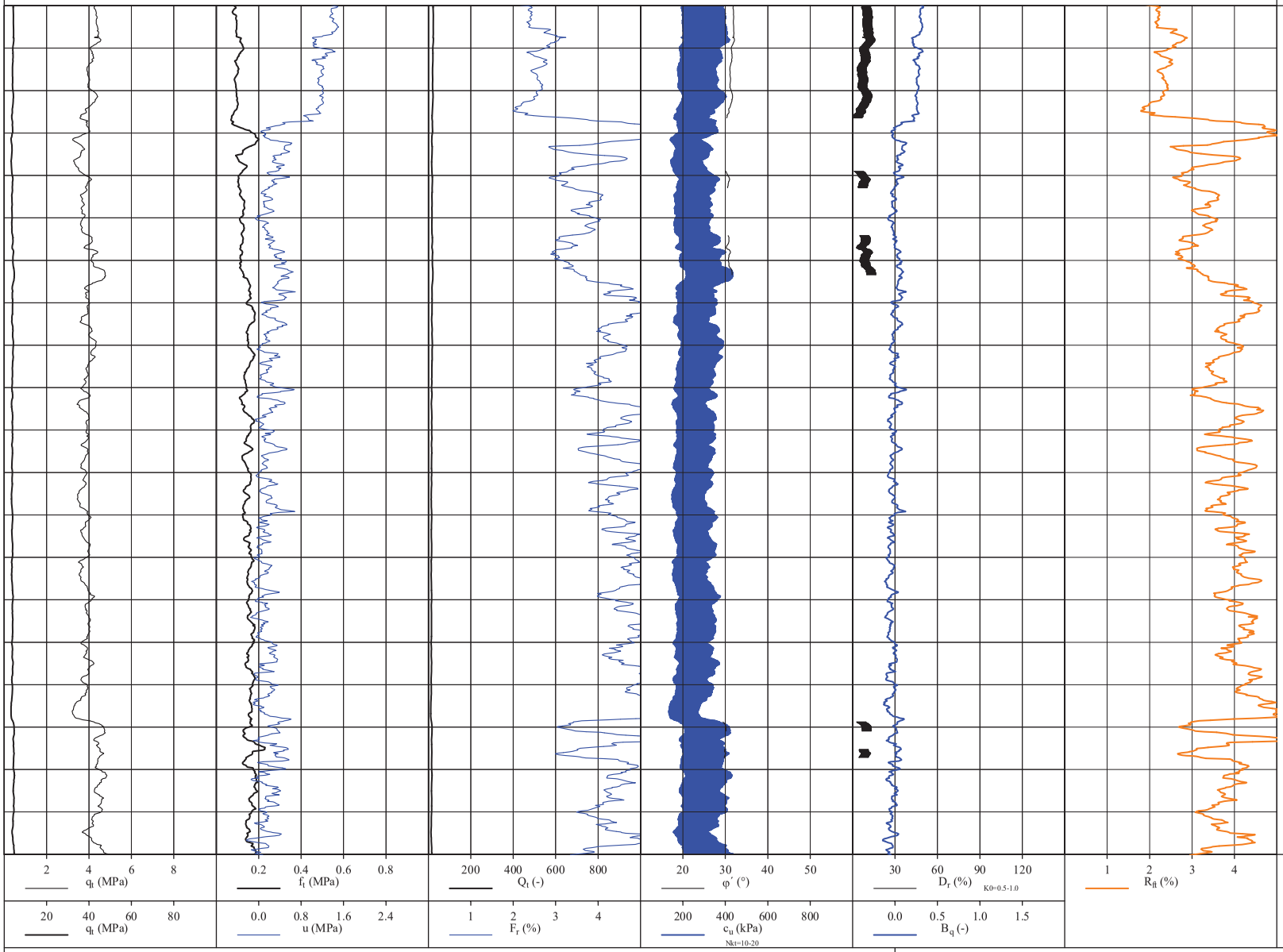
E	: 415,098.9	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,238,187.6	Cone type	: TSP	Performed by	: CSL/2020-05-29 03:01:31
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-35a		
Checked	: MHF	Date : 2020-06-10			Page 2 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

CPT name : CPT-35a



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N	: 6,238,187.6	Cone type	: TSP	Performed by	: CSL/2020-05-29 03:01:31
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

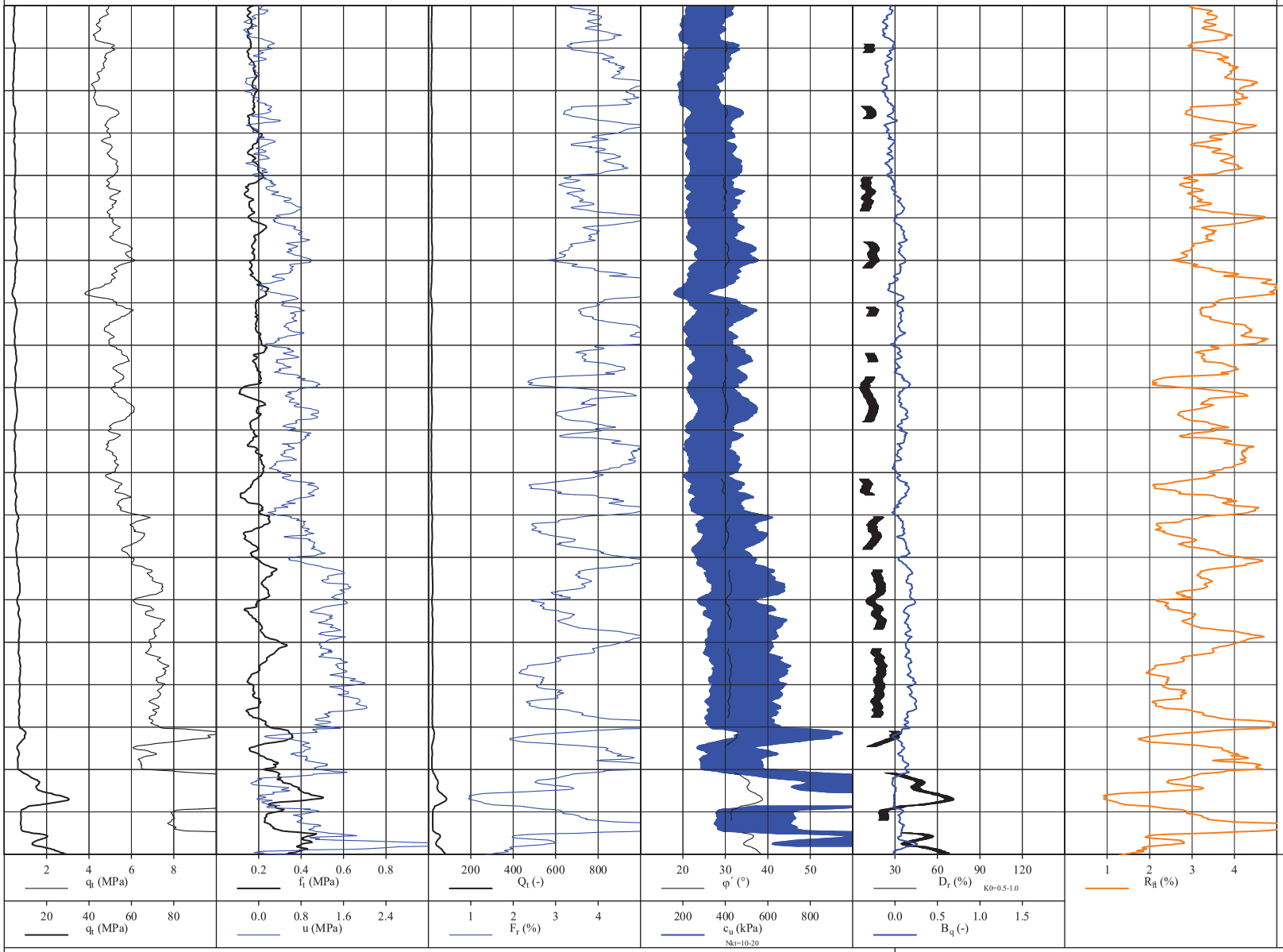
GEO

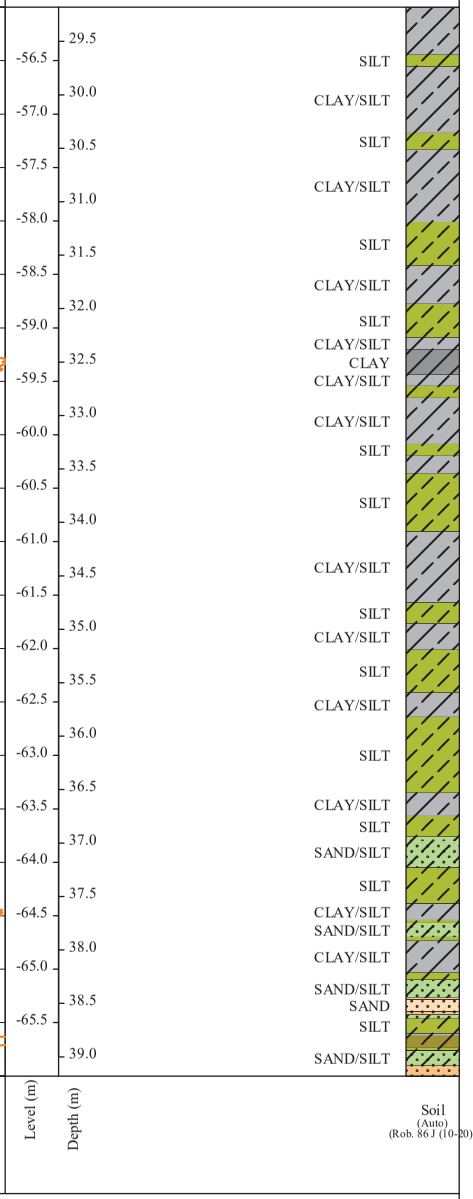
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-35a		
Checked	: MHF	Date : 2020-06-10			Page 3 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-35a





E	: 415,098.9	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,238,187.6	Cone type	: TSP	Performed by	: CSL/2020-05-29 03:01:31
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

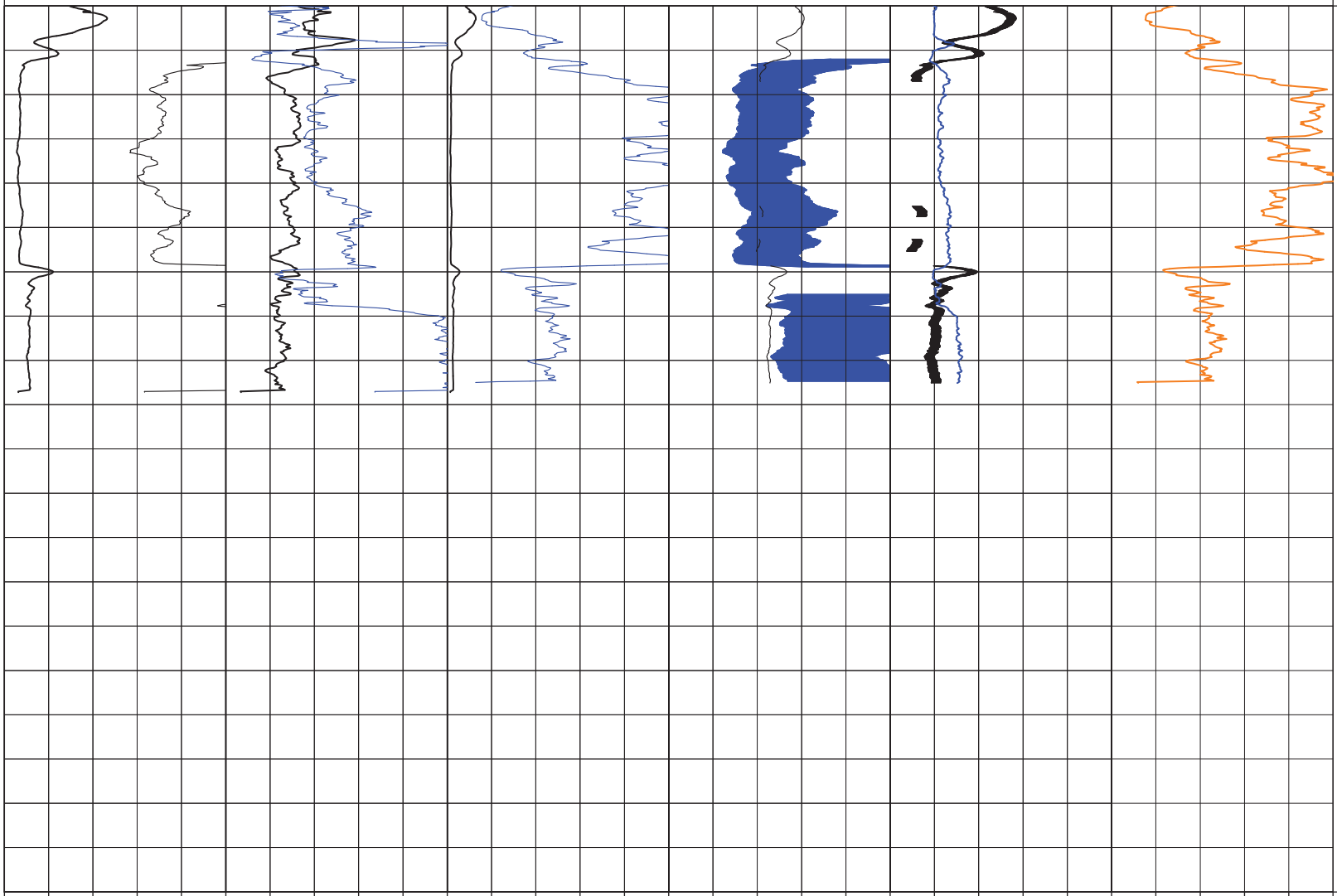
GEO

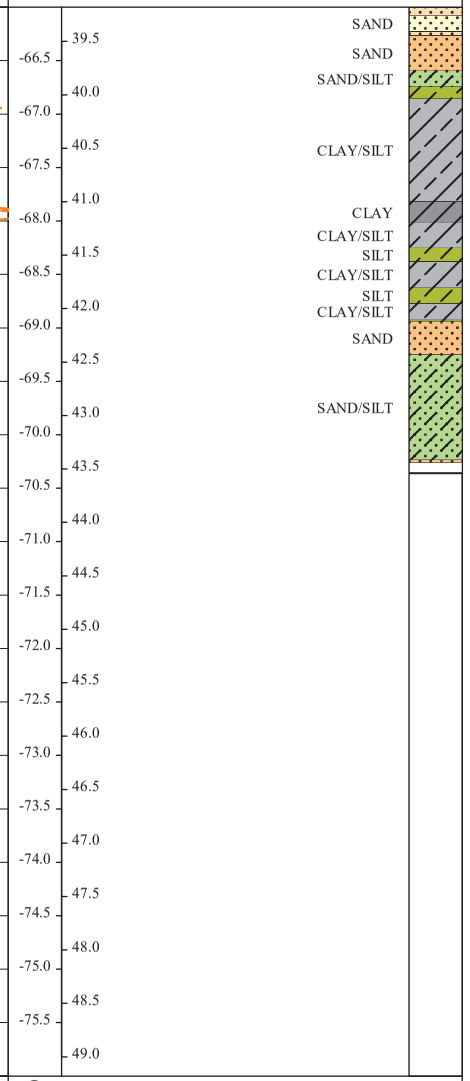
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-35a		
Checked	: MHF	Date : 2020-06-10			Page 4 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-35a





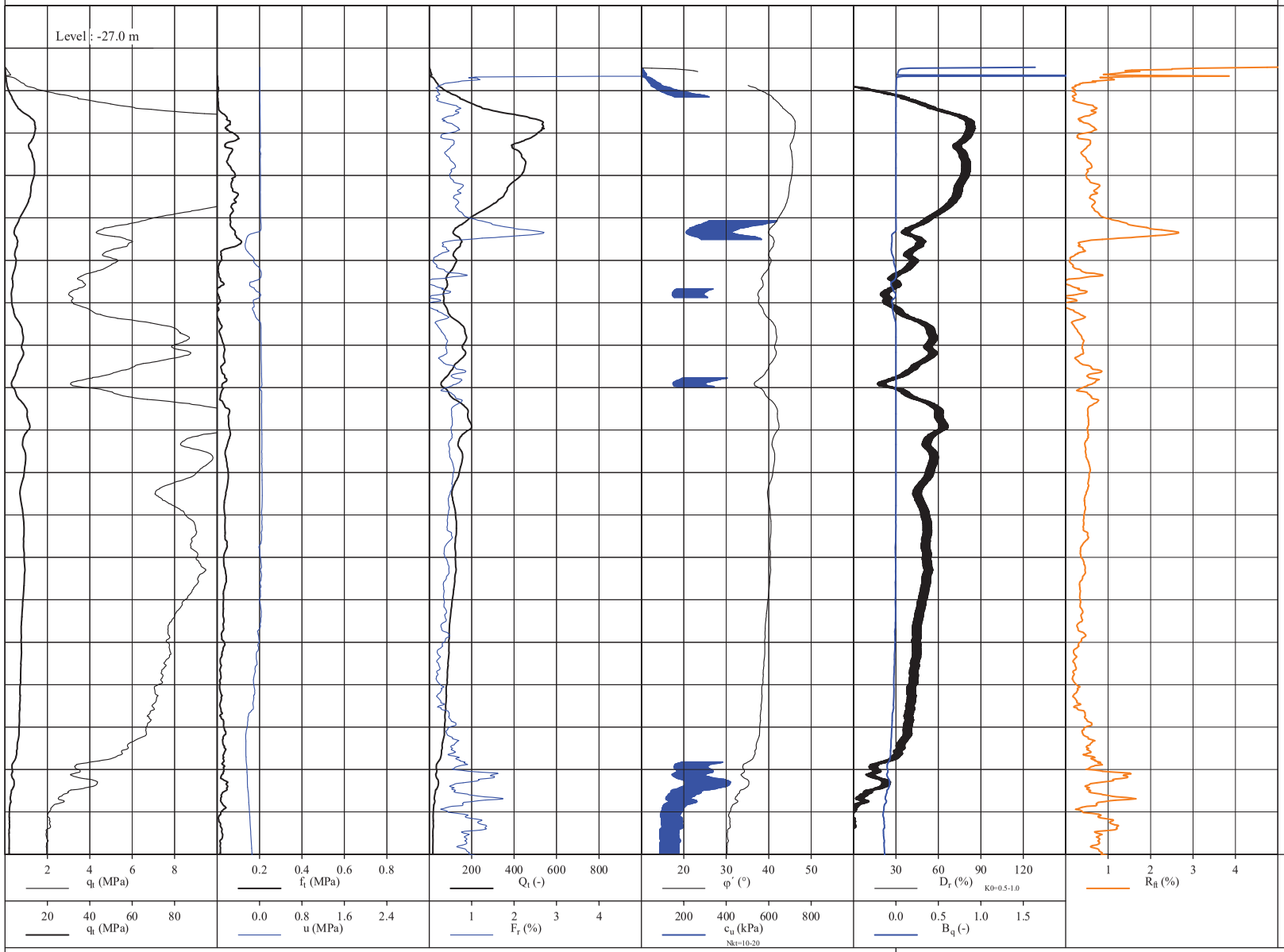
E	: 415,098.9	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,238,187.6	Cone type	: TSP	Performed by	: CSL/2020-05-29 03:01:31
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

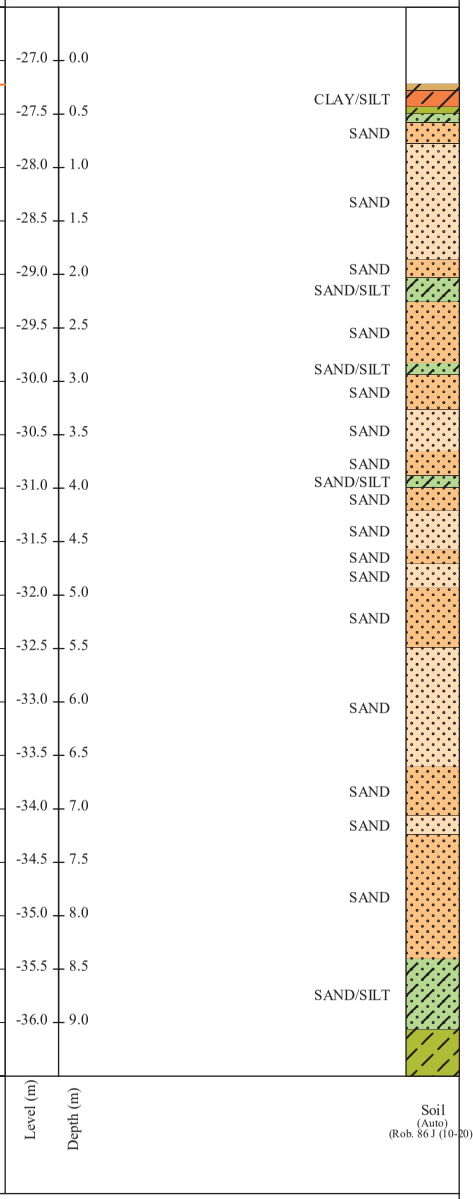
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-35a	
Checked	: MHF	Date : 2020-06-10		Page 5 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-36





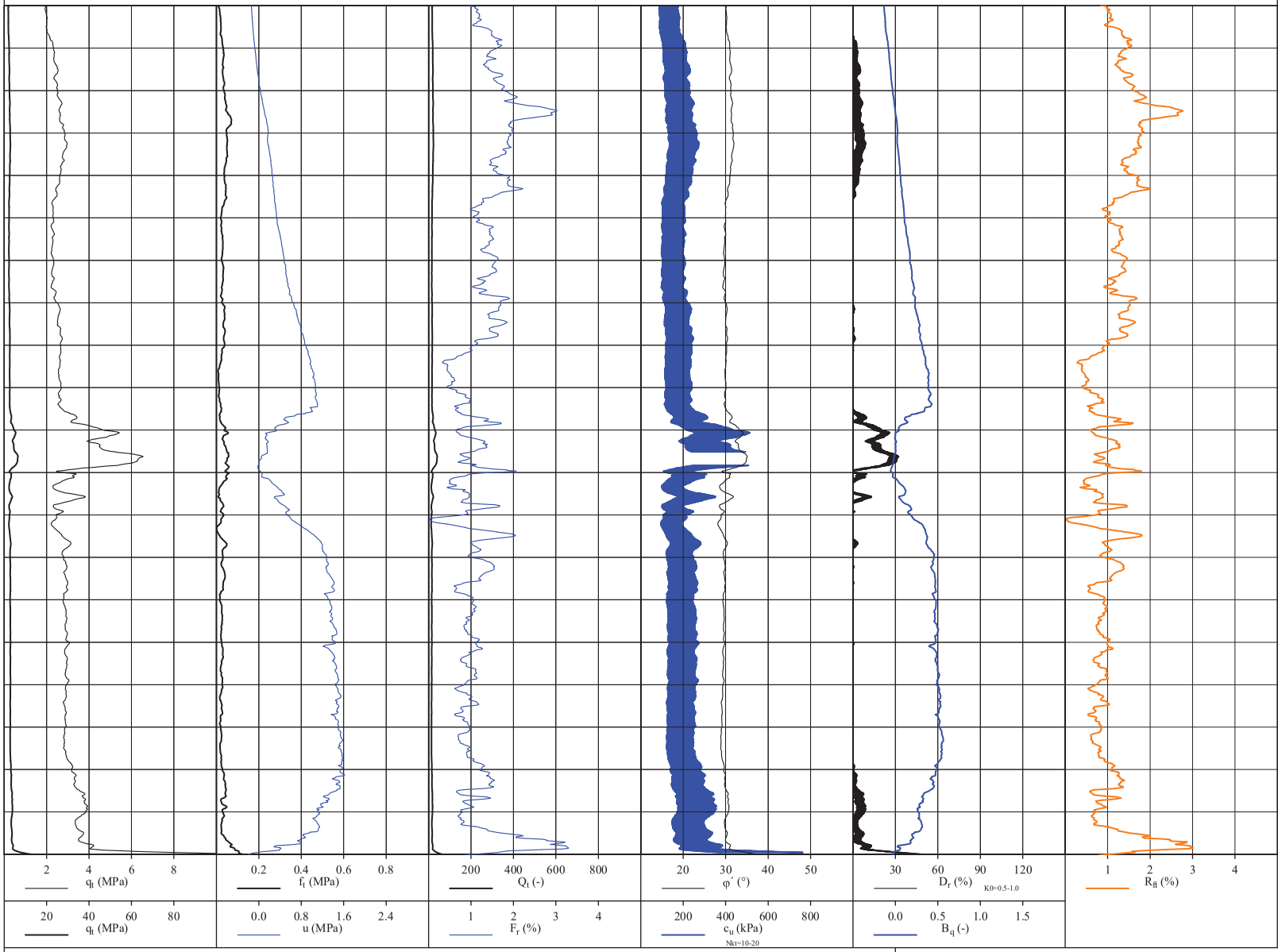
E	: 417,298.0	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,238,816.0	Cone type	: TSP	Performed by	: RPH/2020-05-26 00:53:54
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

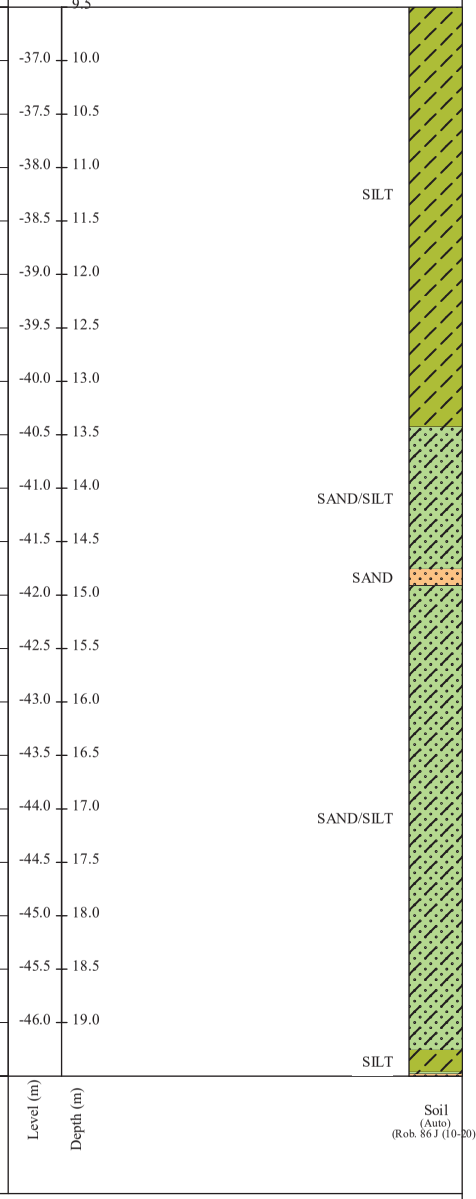
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-36	
Checked	: MHF	Date : 2020-06-10		Page 1 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-36





E : 417,298.0
N : 6,238,816.0
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-26 00:53:54
Remark : Max. Pen. Depth Reached

GEO

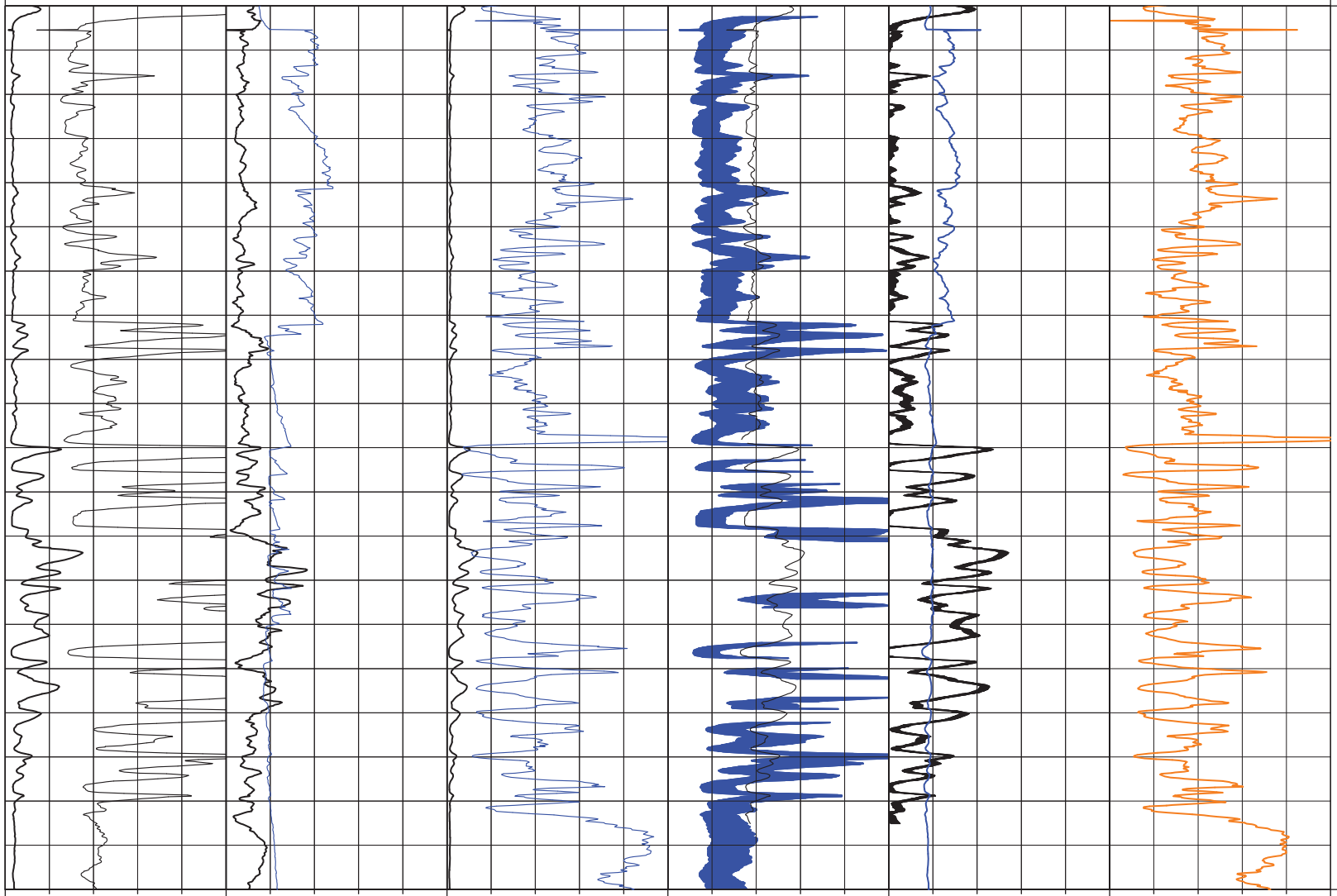
Project : 204307 Thor OWF

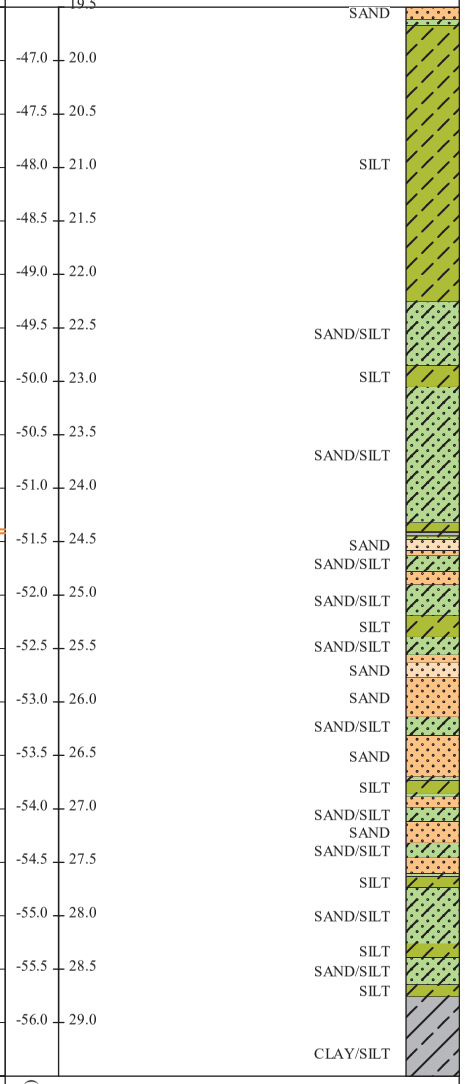
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-36		
Checked	: MHF	Date : 2020-06-10			Page 2 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:40:18

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-36





E	: 417,298.0	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,238,816.0	Cone type	: TSP	Performed by	: RPH/2020-05-26 00:53:54
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

GEO

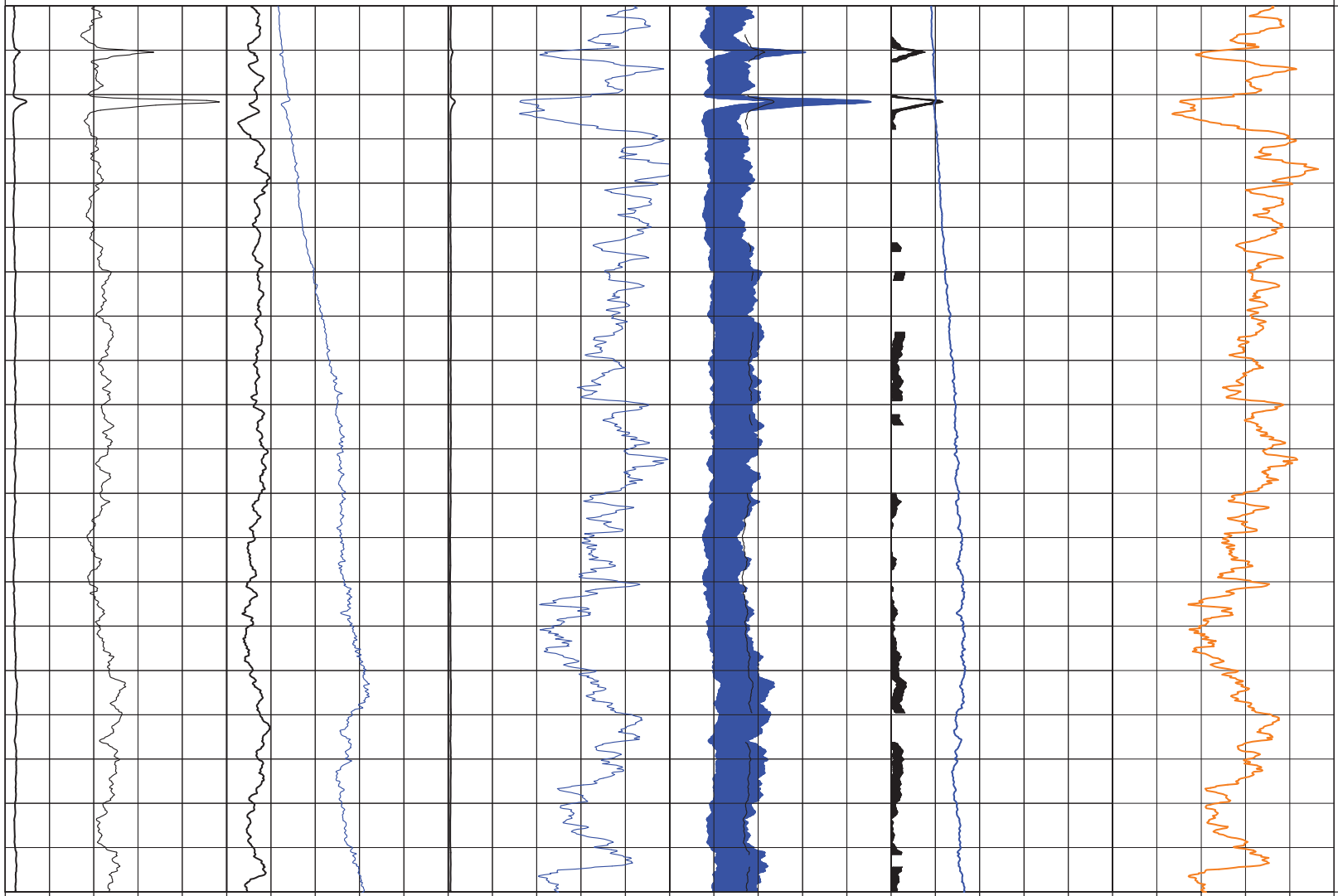
Project : 204307 Thor OWF

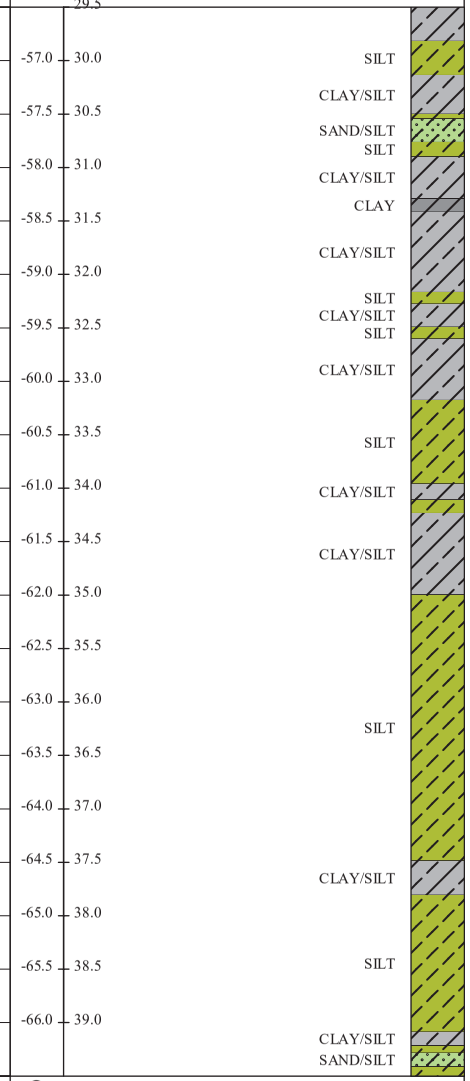
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-36		
Checked	: MHF	Date : 2020-06-10			Page 3 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:40:48

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-36





E : 417,298.0
N : 6,238,816.0
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-26 00:53:54
Remark : Max. Pen. Depth Reached

GEO

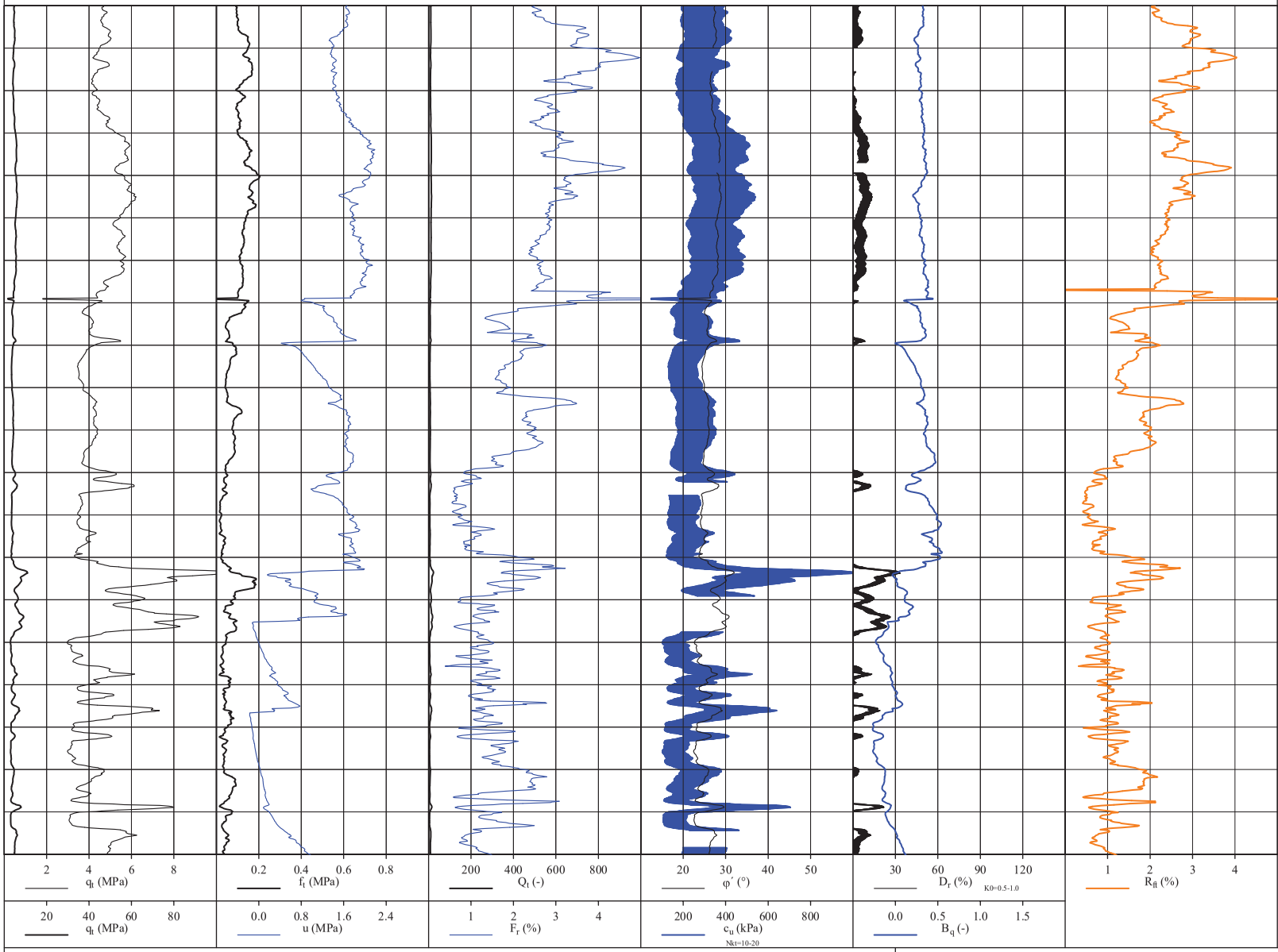
Project : 204307 Thor OWF

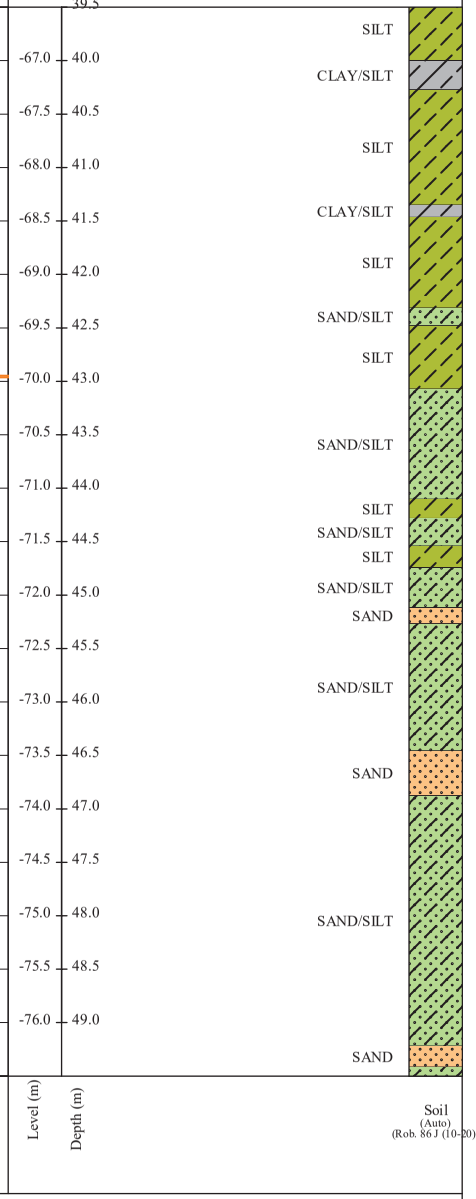
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-36		
Checked	: MHF	Date : 2020-06-10			Page 4 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 10:41:13

CPT name : CPT-36





E : 417,298.0
N : 6,238,816.0
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-26 00:53:54
Remark : Max. Pen. Depth Reached

GEO

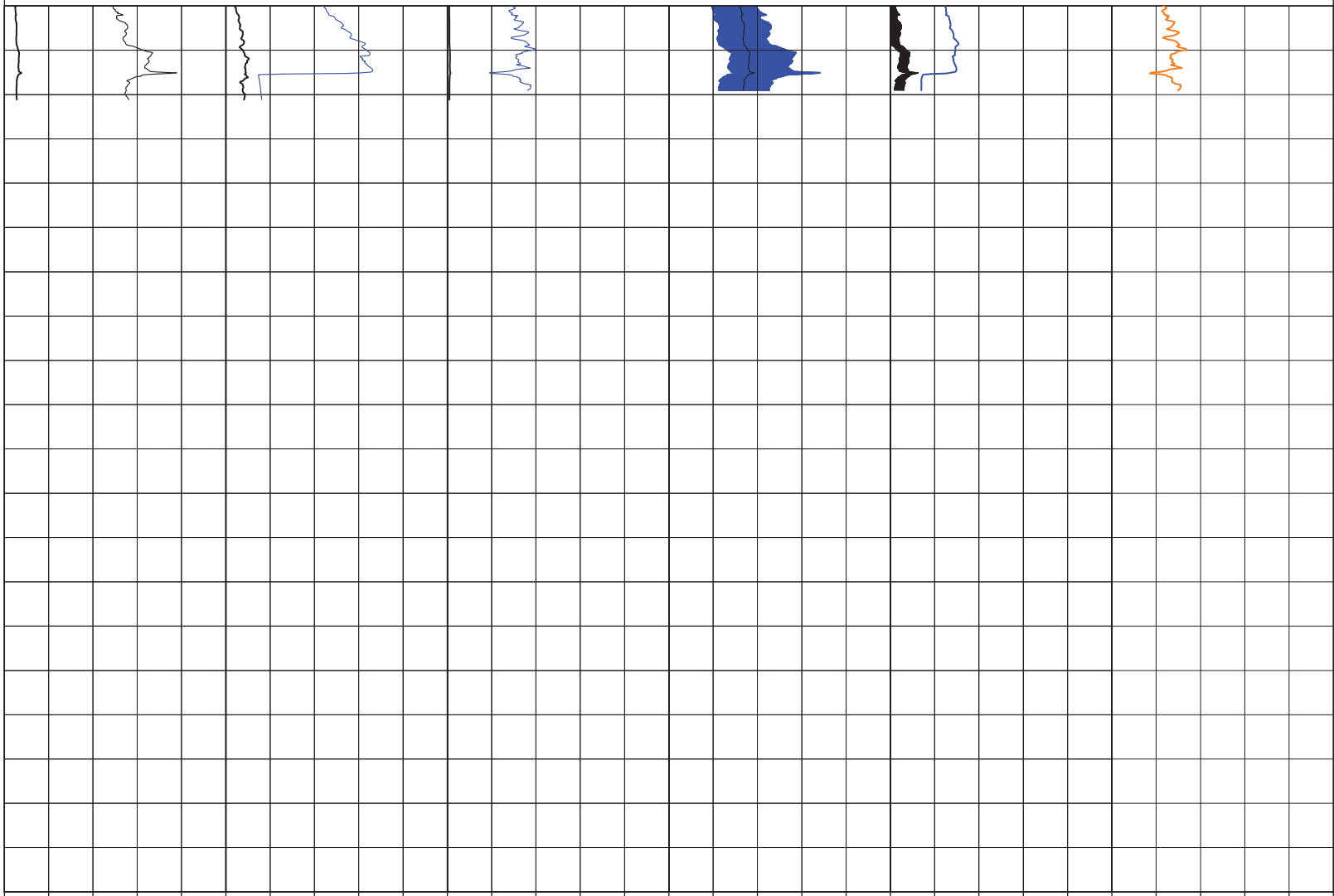
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-36		
Checked	: MHF	Date : 2020-06-10			Page 5 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:41:32

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-36



2 4 6 8 q_t (MPa)	0.2 0.4 0.6 0.8 f_t (MPa)	200 400 600 800 Q_t (-)	20 30 40 50 φ´ (°)	30 60 90 120 D_r (%) K0=0.5-1.0	1 2 3 4 R_{ft} (%)
20 40 60 80 q_t (MPa)	0.0 0.8 1.6 2.4 u (MPa)	1 2 3 4 F_r (%)	200 400 600 800 c_u (kPa) Nkt=10-20	0.0 0.5 1.0 1.5 B_q (-)	

Level (m)	Depth (m)
-77.0	50.0
-77.5	50.5
-78.0	51.0
-78.5	51.5
-79.0	52.0
-79.5	52.5
-80.0	53.0
-80.5	53.5
-81.0	54.0
-81.5	54.5
-82.0	55.0
-82.5	55.5
-83.0	56.0
-83.5	56.5
-84.0	57.0
-84.5	57.5
-85.0	58.0
-85.5	58.5
-86.0	59.0

SAND/SILT

Soil
(Auto)
(Rob. 86 J (10-20))

E : 417,298.0
N : 6,238,816.0
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-26 00:53:54
Remark : Max. Pen. Depth Reached

GEO

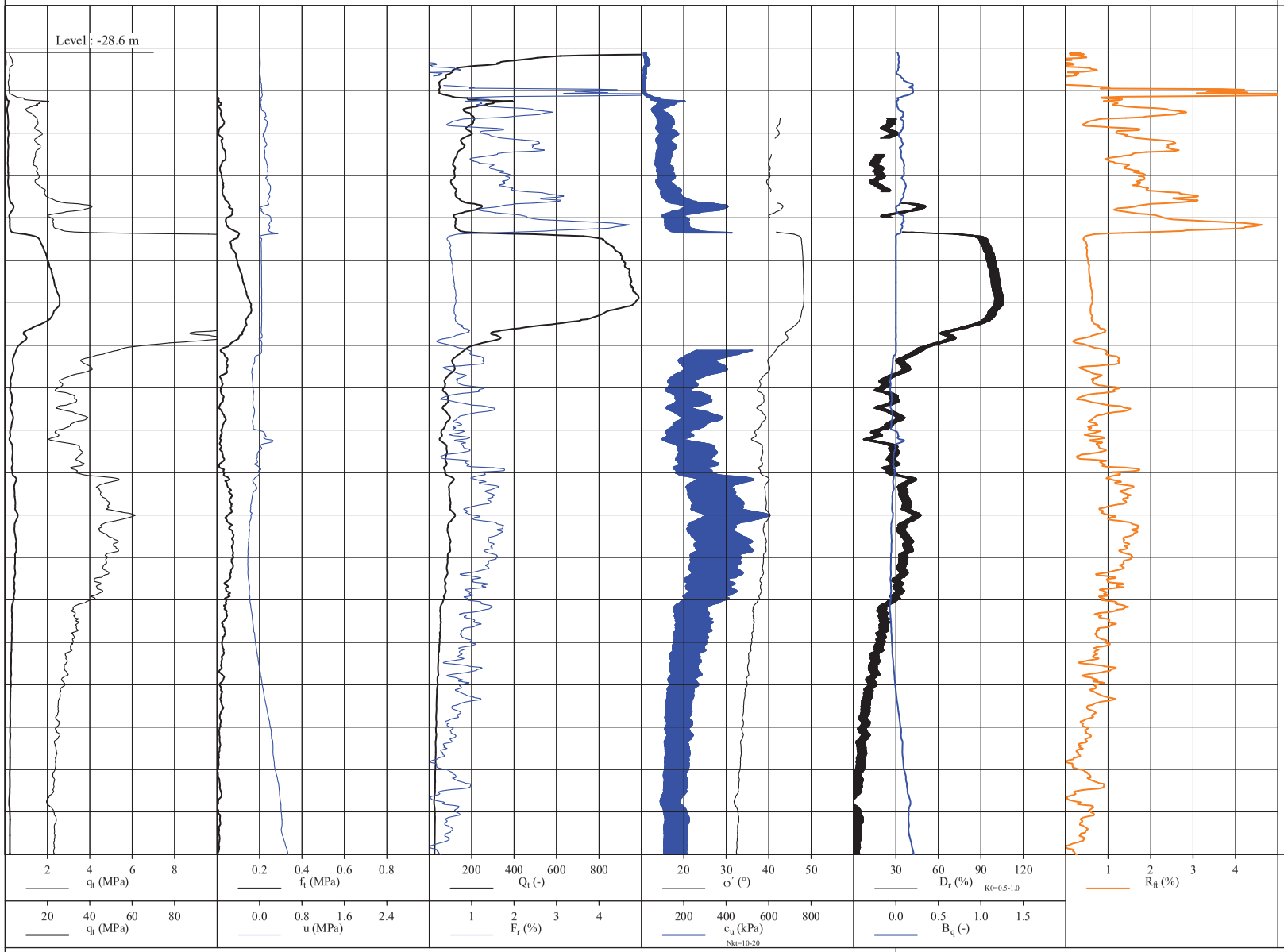
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-36		
Checked	: MHF	Date : 2020-06-10			Page 6 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 10:41:57

CPT name : CPT-37



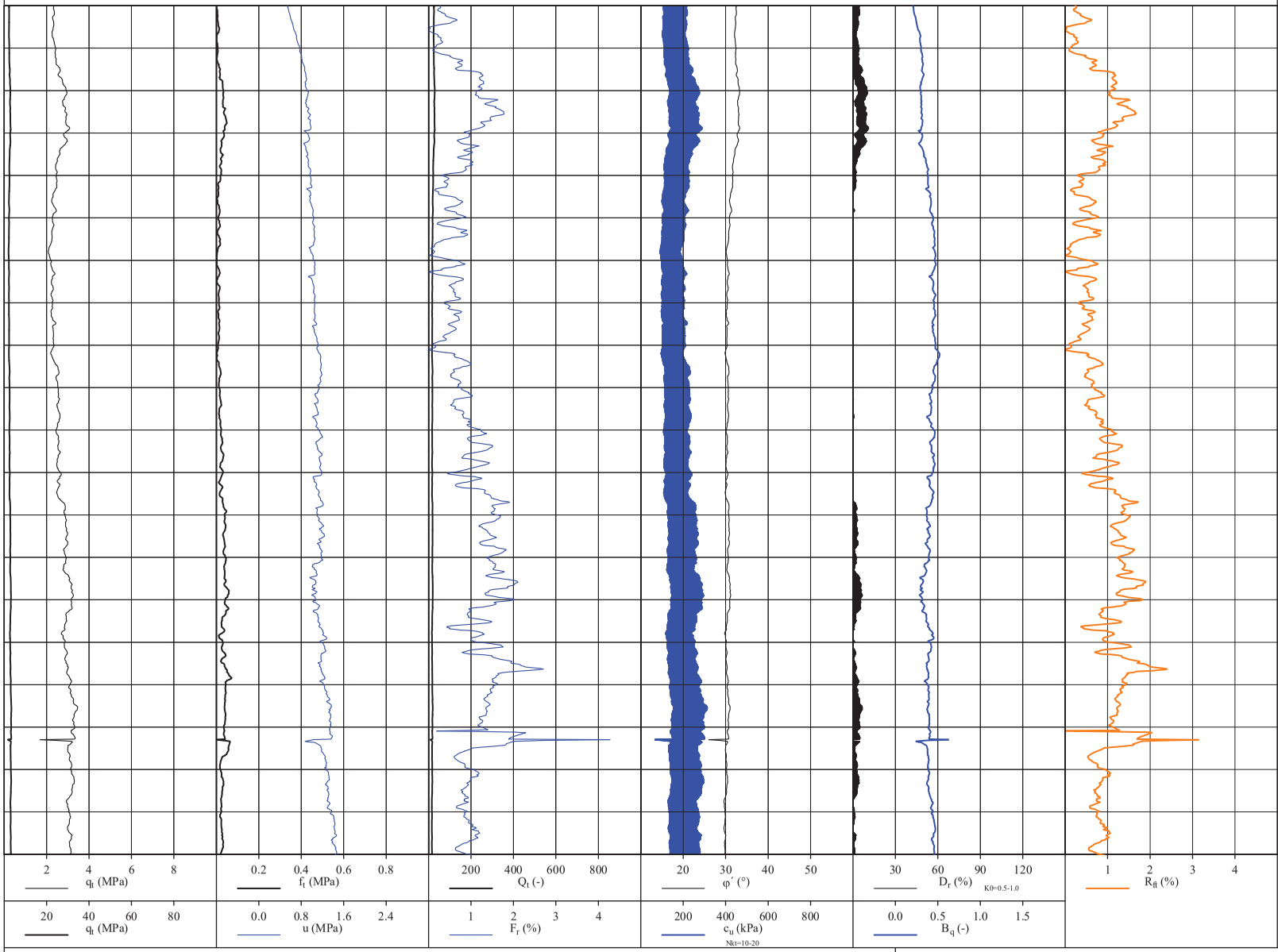
E	: 420,384.4	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,239,590.3	Cone type	: TSP	Performed by	: RPH/2020-05-25 22:37:57
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

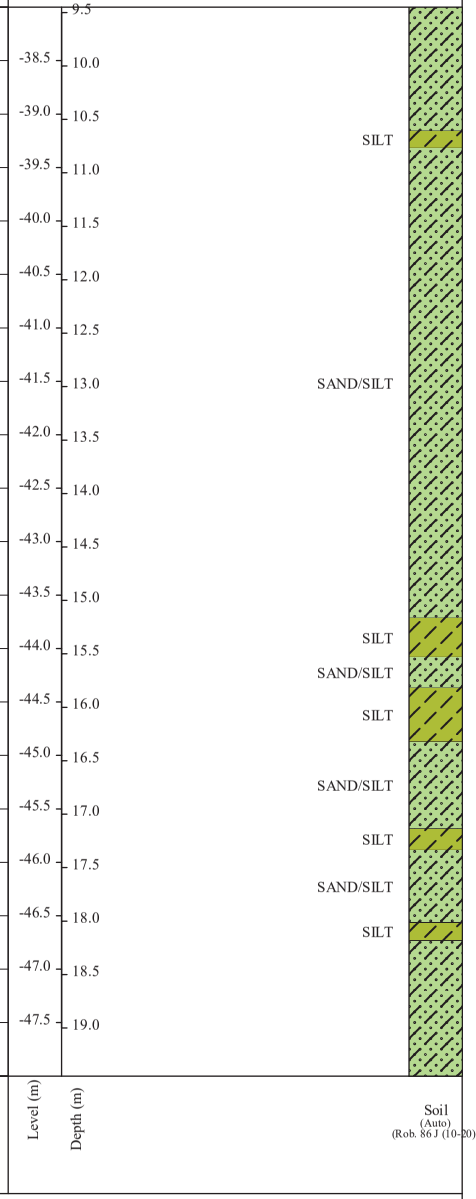
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-37	
Checked	: MHF	Date : 2020-06-10		Page 1 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-37





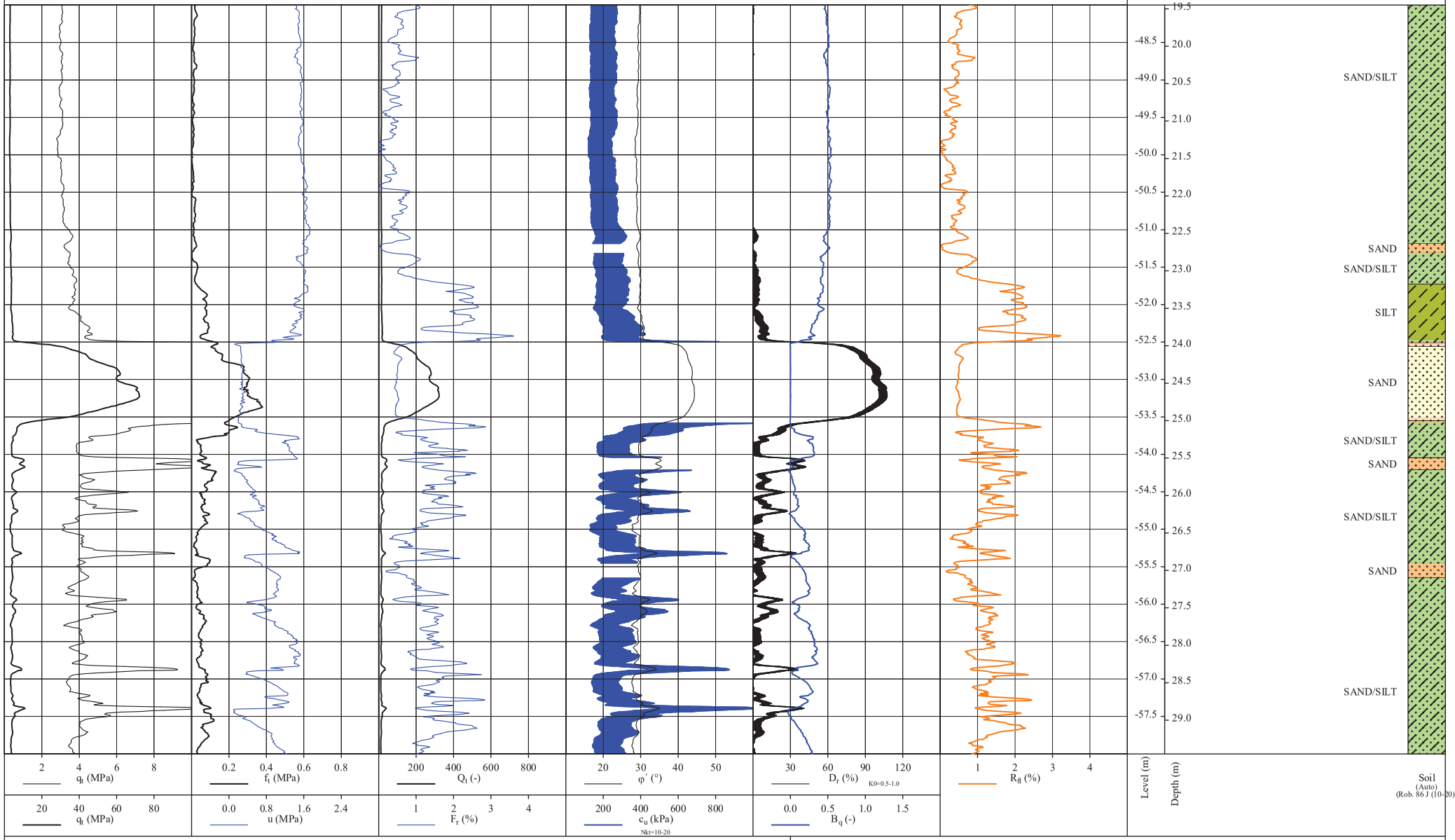
E	: 420,384.4	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,239,590.3	Cone type	: TSP	Performed by	: RPH/2020-05-25 22:37:57
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-37		
Checked	: MHF	Date : 2020-06-10			Page 2 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

CPT name : CPT-37



E : 420,384.4
N : 6,239,590.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-25 22:37:57
Remark : Max. Pen. Depth Reached

GEO

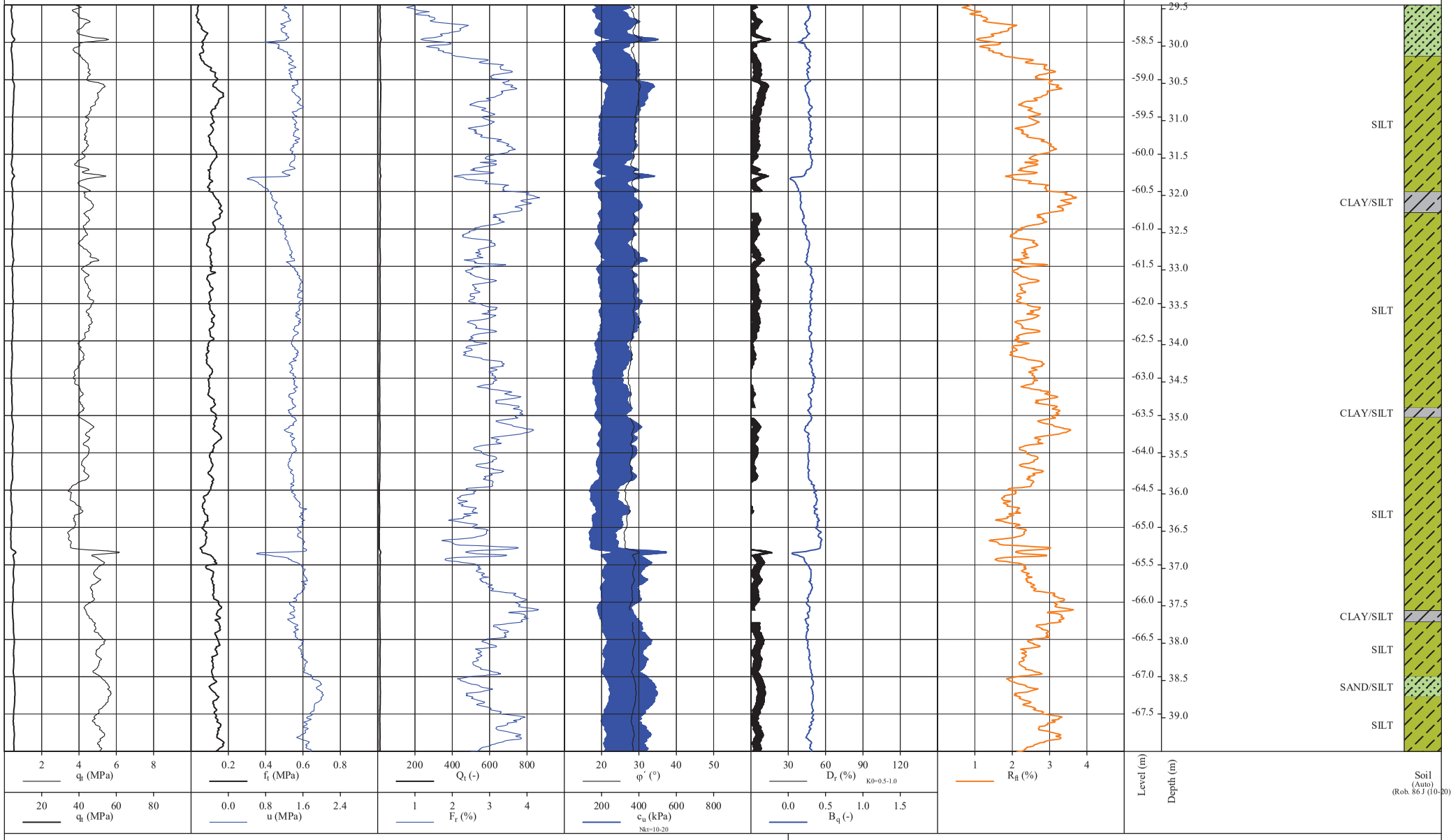
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-37		
Checked	: MHF	Date : 2020-06-10			Page 3 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:45:32

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-37



E : 420,384.4
N : 6,239,590.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-25 22:37:57
Remark : Max. Pen. Depth Reached

GEO

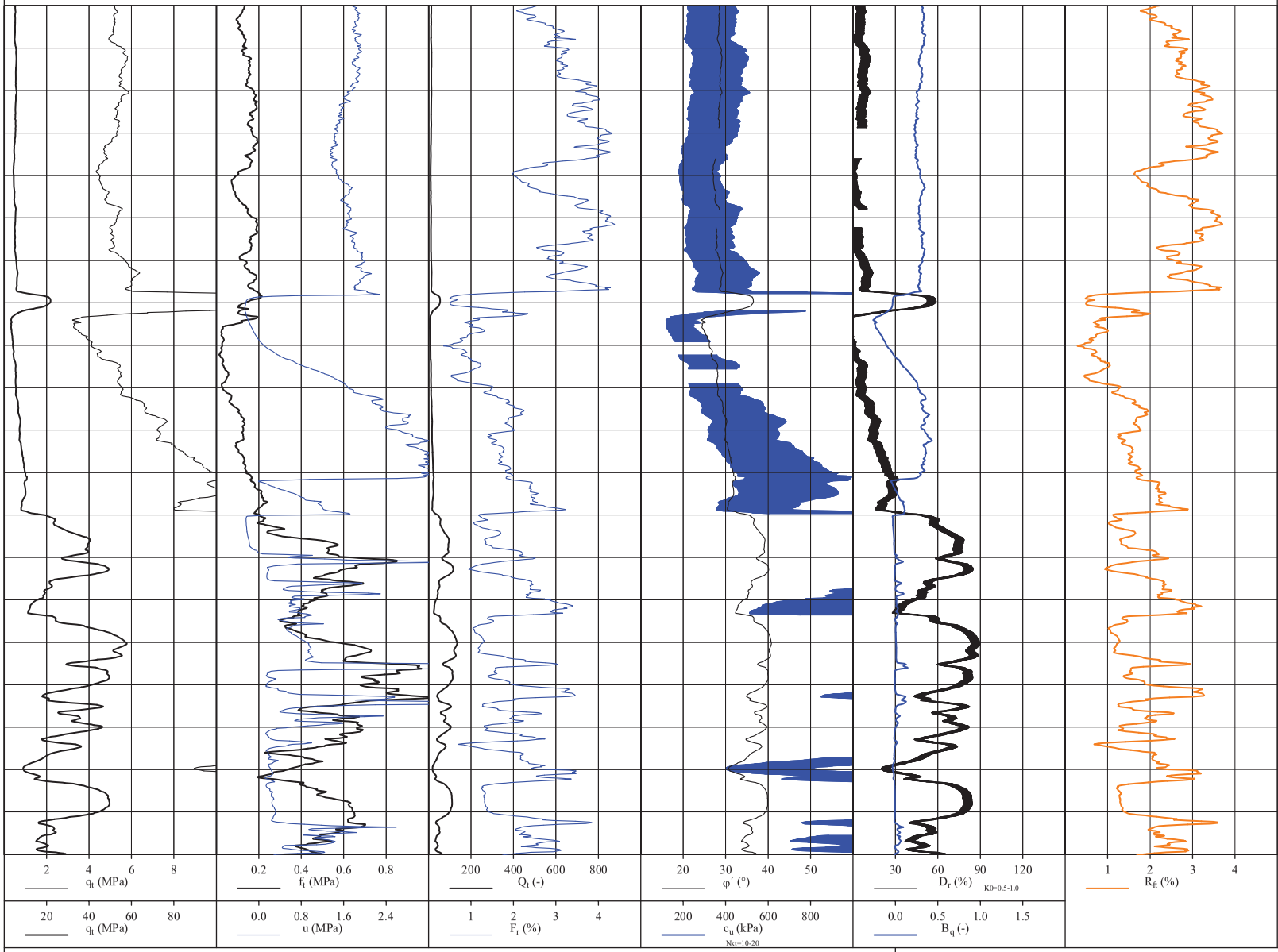
Project : 204307 Thor OWF

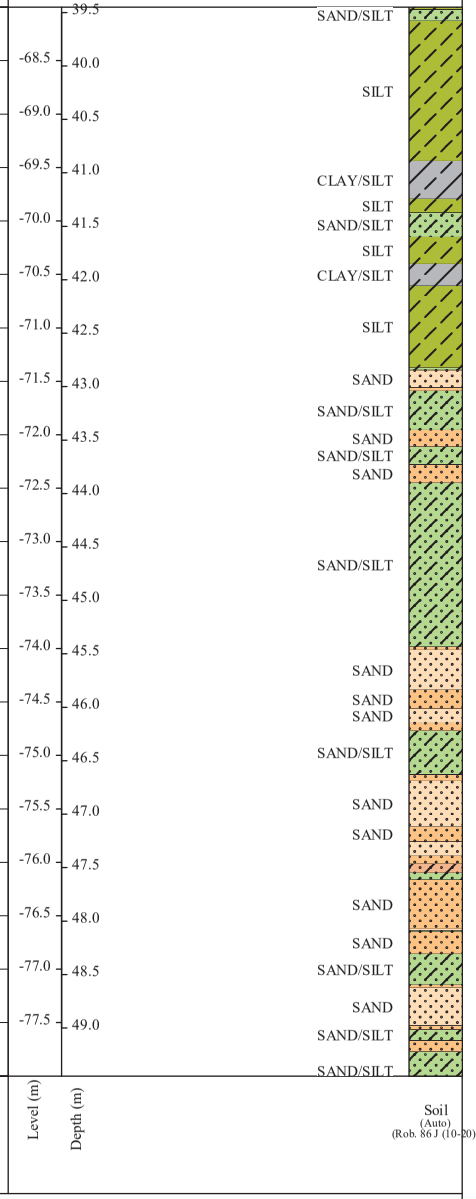
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-37		
Checked	: MHF	Date : 2020-06-10			Page 4 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 10:46:00

CPT name : CPT-37





E : 420,384.4
N : 6,239,590.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-25 22:37:57
Remark : Max. Pen. Depth Reached

GEO

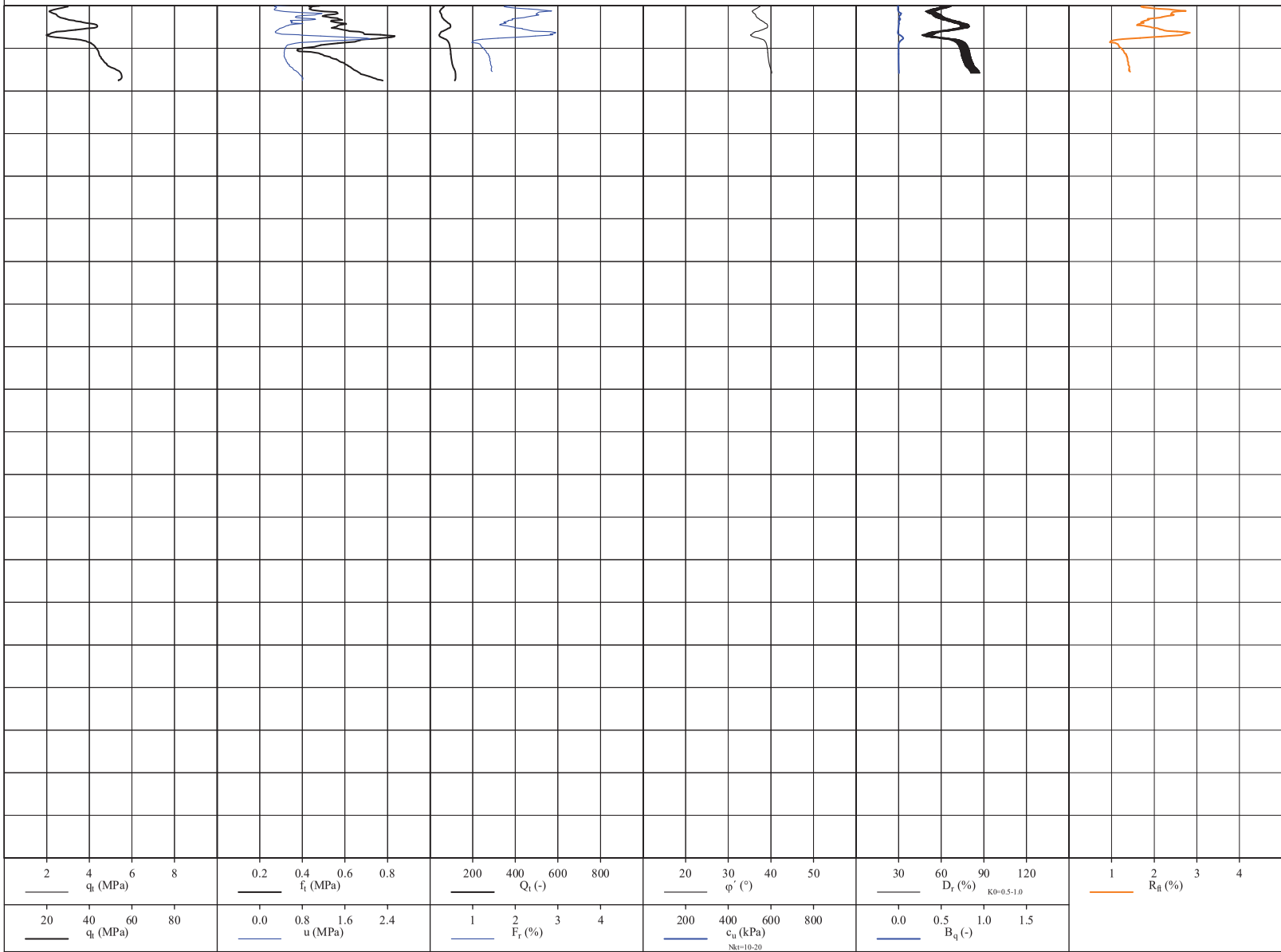
Project : 204307 Thor OWF

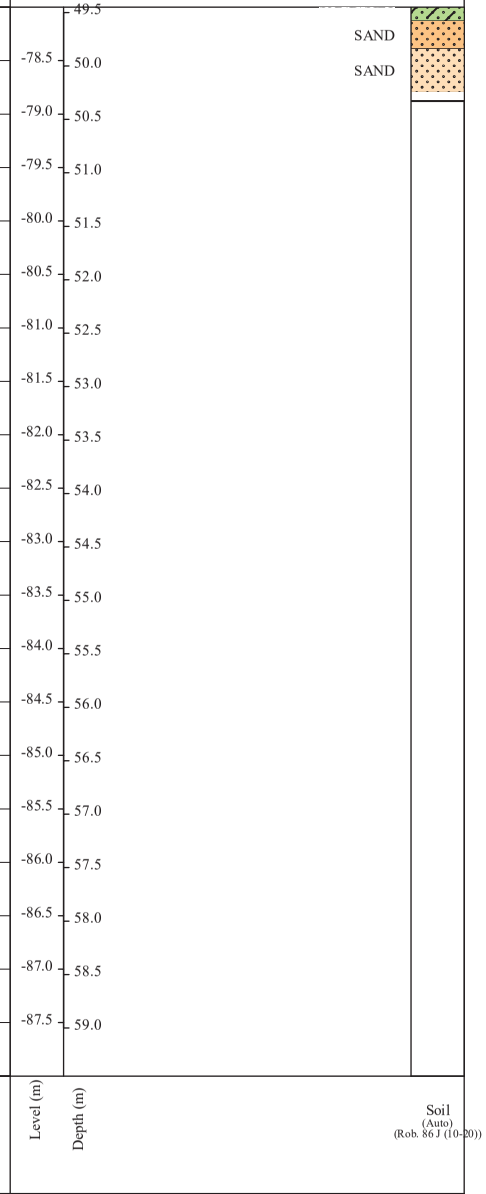
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-37		
Checked	: MHF	Date : 2020-06-10			Page 5 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 10:46:20

CPT name : CPT-37





E : 420,384.4
N : 6,239,590.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-25 22:37:57
Remark : Max. Pen. Depth Reached

GEO

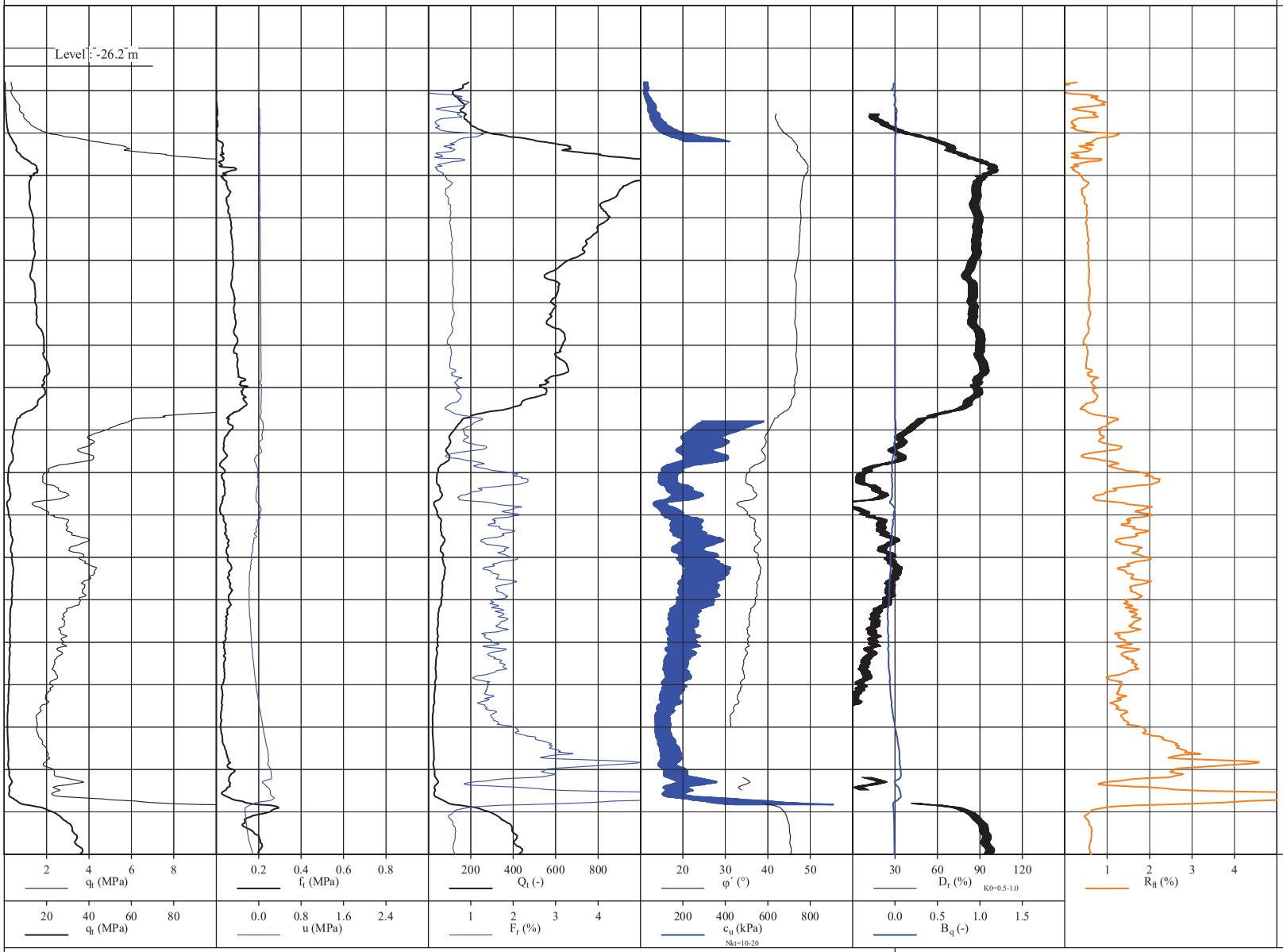
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-37		
Checked	: MHF	Date : 2020-06-10			Page 6 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:46:44

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-38



E	: 424,464.7	Cone no.	: Icone200405	Rig	: GEOScope
N	: 6,239,590.0	Cone type	: TSP	Performed by	: JPM/2020-05-13 12:55:13
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

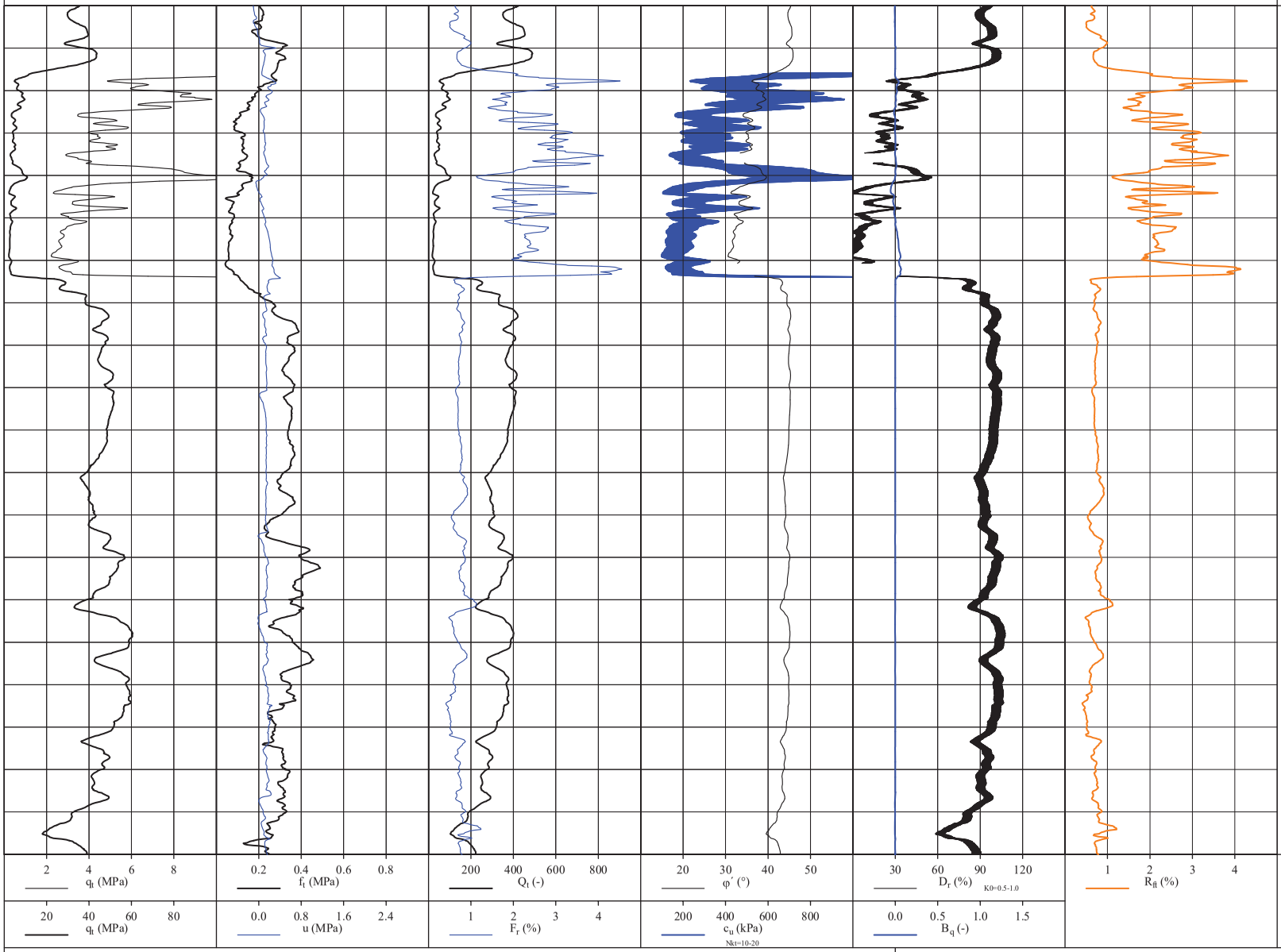
Project : 204307 Thor OWF

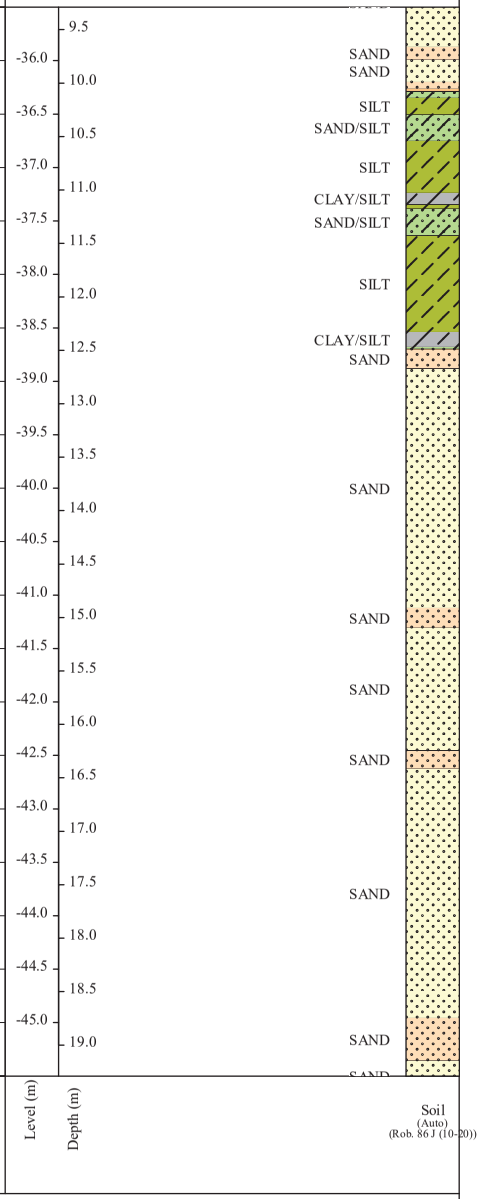
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-38	
Checked	: MHF	Date : 2020-06-10		Page 1 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 10:47:42

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-38





E	: 424,464.7	Cone no.	: Icone200405	Rig	: GEOScope
N	: 6,239,590.0	Cone type	: TSP	Performed by	: JPM/2020-05-13 12:55:13
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

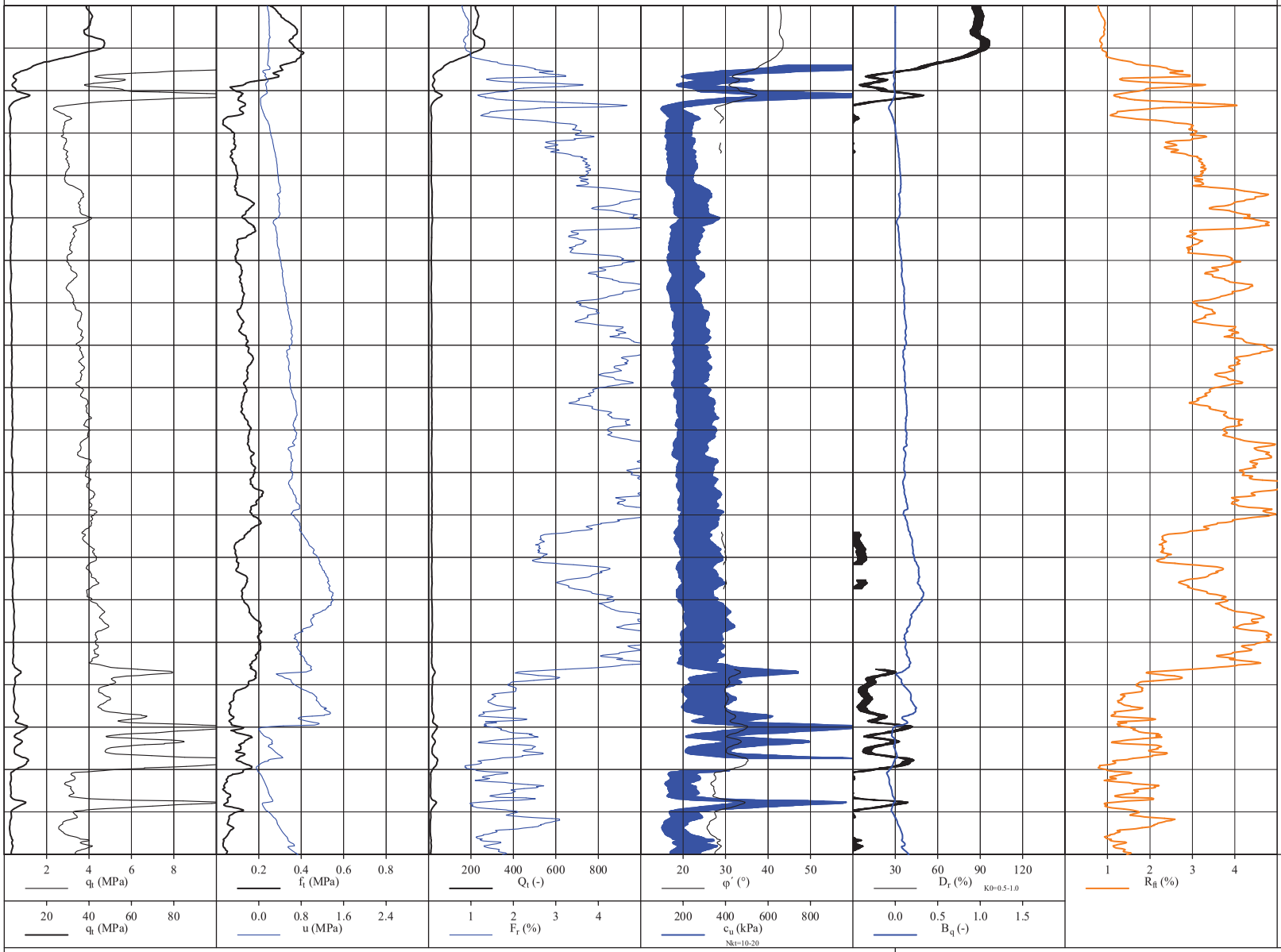
GEO

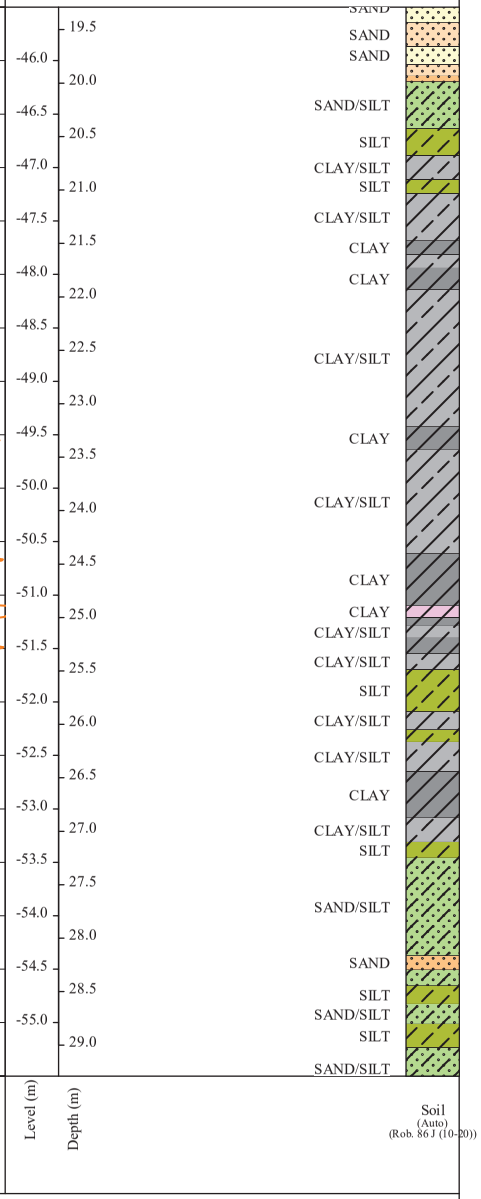
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-38	
Checked	: MHF	Date : 2020-06-10		Page 2 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-38





E : 424,464.7
N : 6,239,590.0
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200405
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-13 12:55:13
Remark : Max. Thrust

GEO

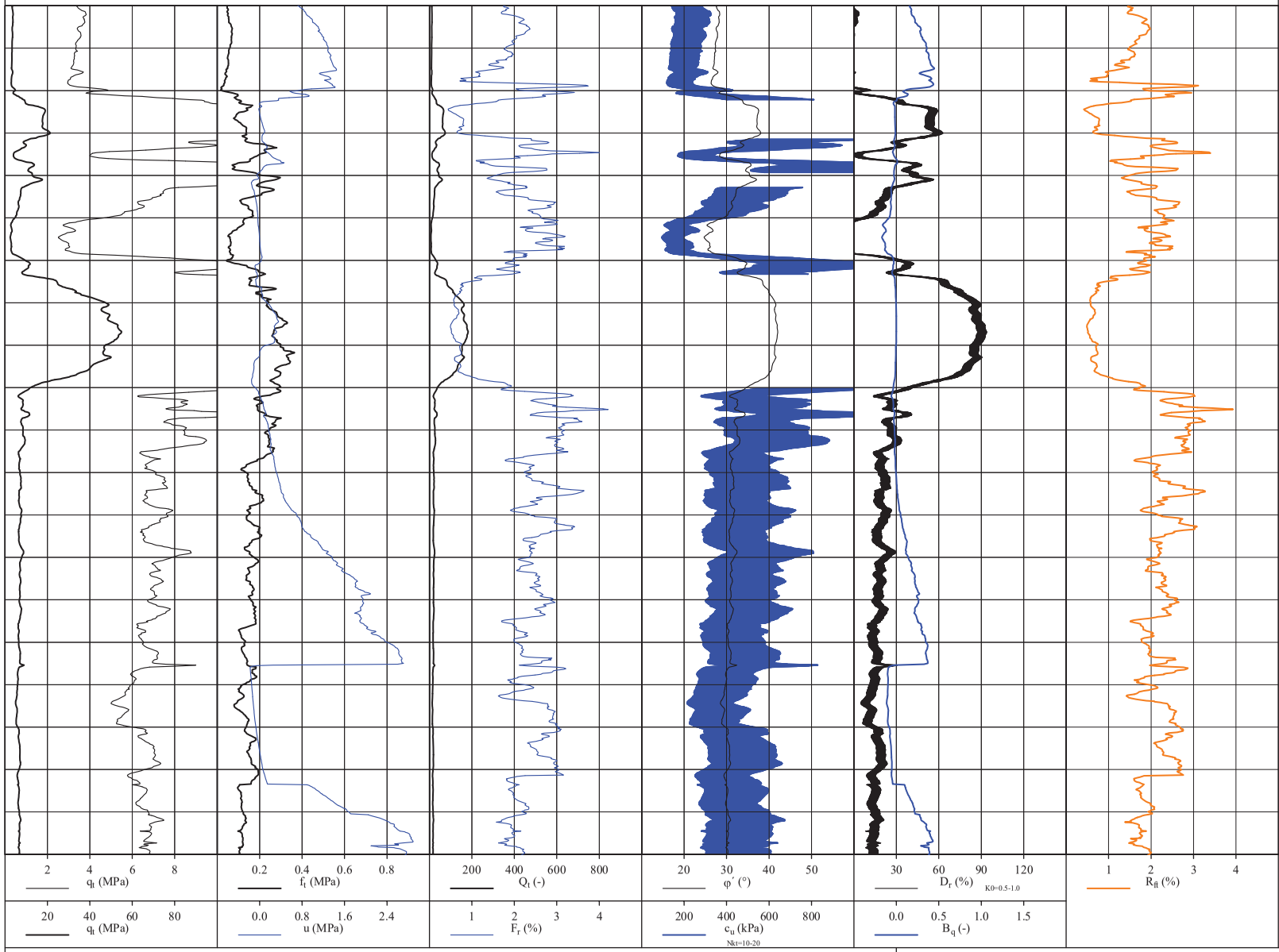
Project : 204307 Thor OWF

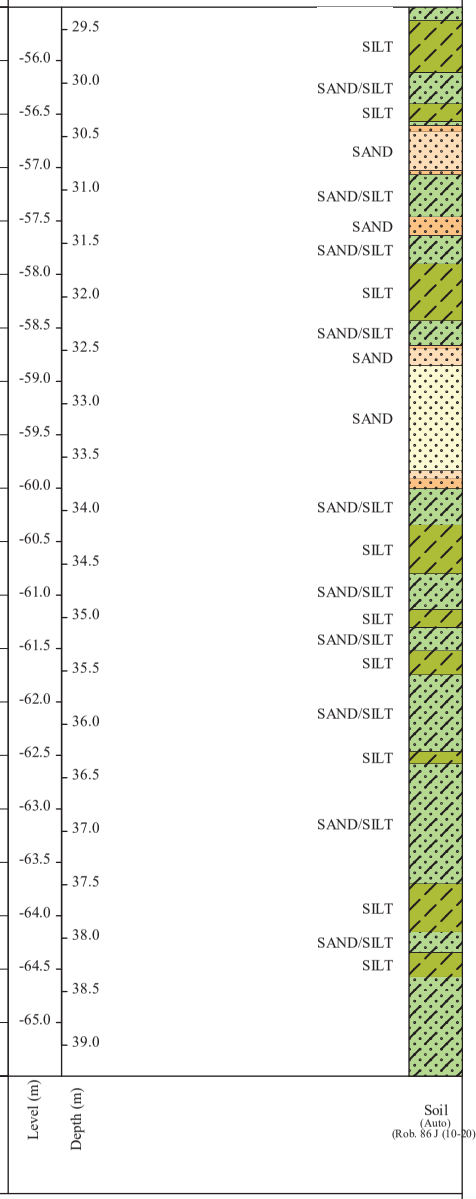
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-38		
Checked	: MHF	Date : 2020-06-10			Page 3 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:48:30

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-38





E : 424,464.7
N : 6,239,590.0
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200405
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-13 12:55:13
Remark : Max. Thrust

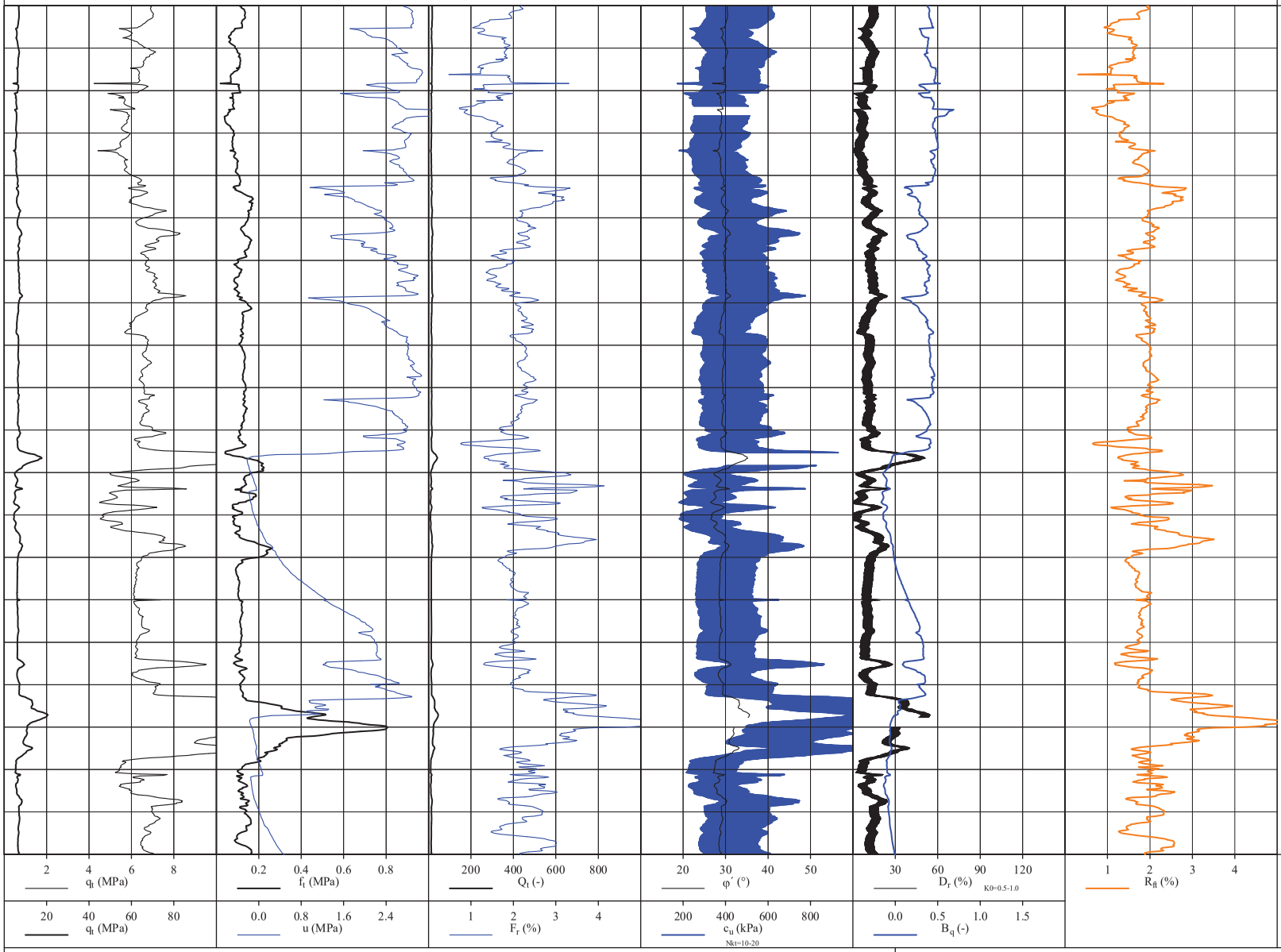
GEO

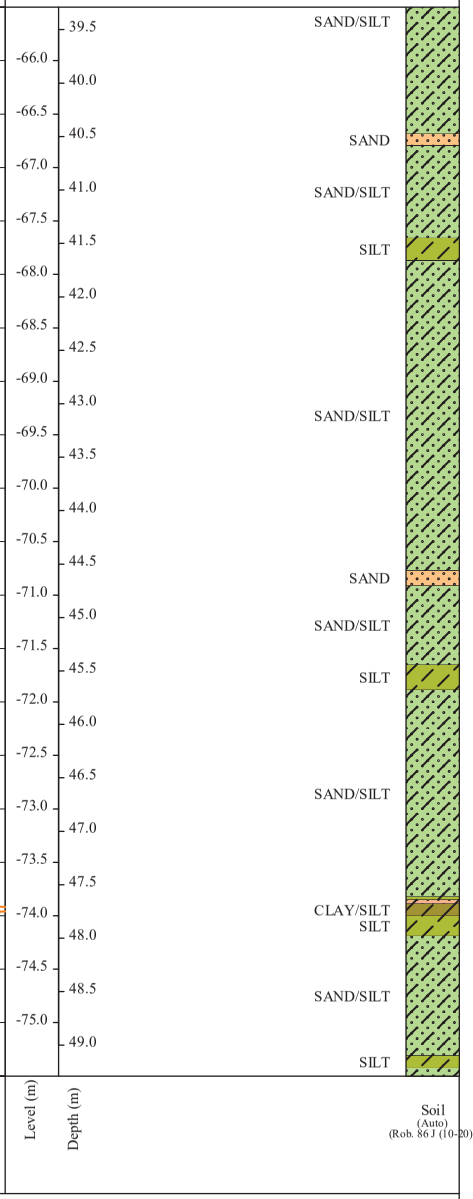
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-38		
Checked	: MHF	Date : 2020-06-10			Page 4 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-38





E	: 424,464.7	Cone no.	: Icone200405	Rig	: GEOScope
N	: 6,239,590.0	Cone type	: TSP	Performed by	: JPM/2020-05-13 12:55:13
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

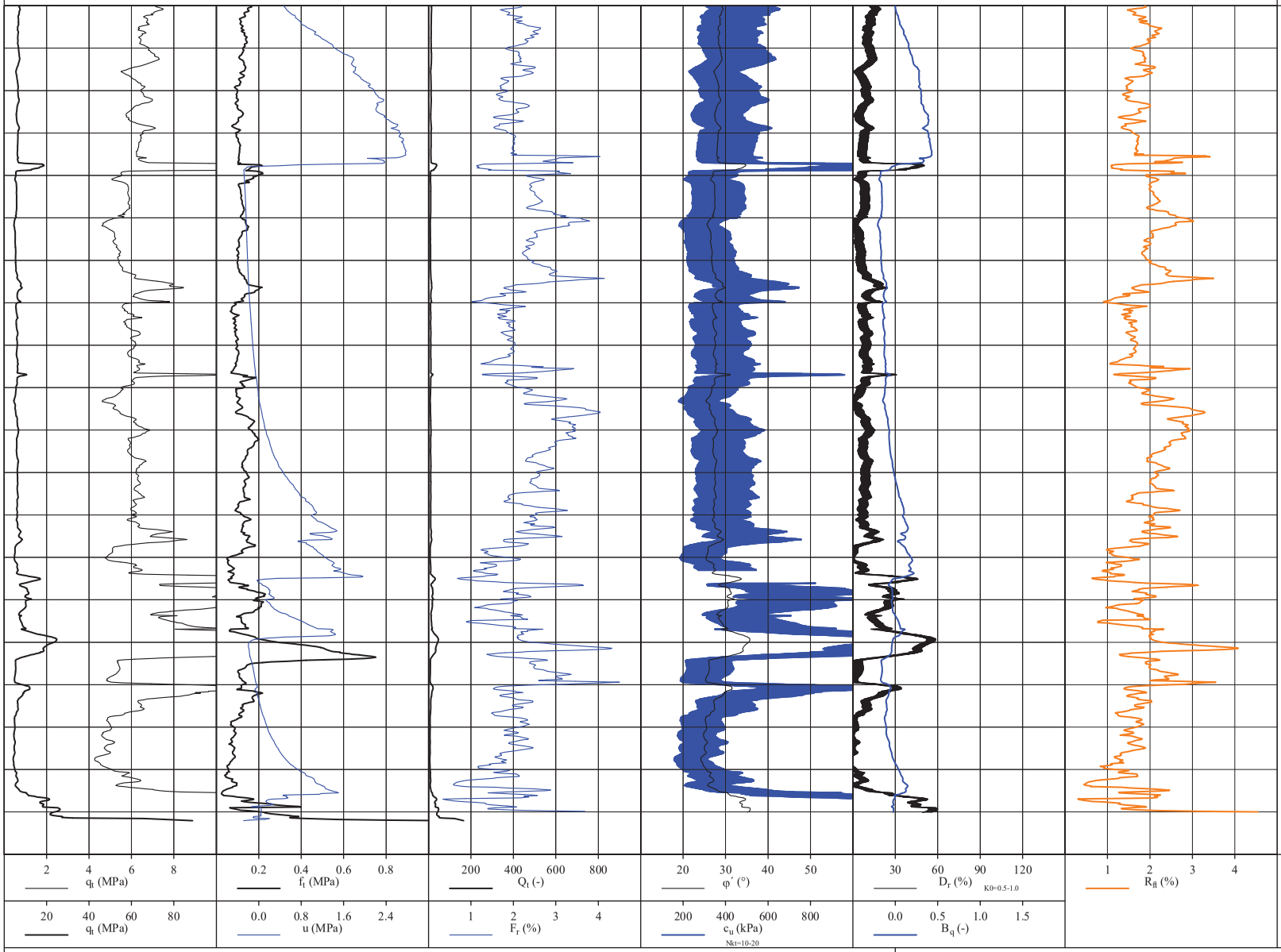
GEO

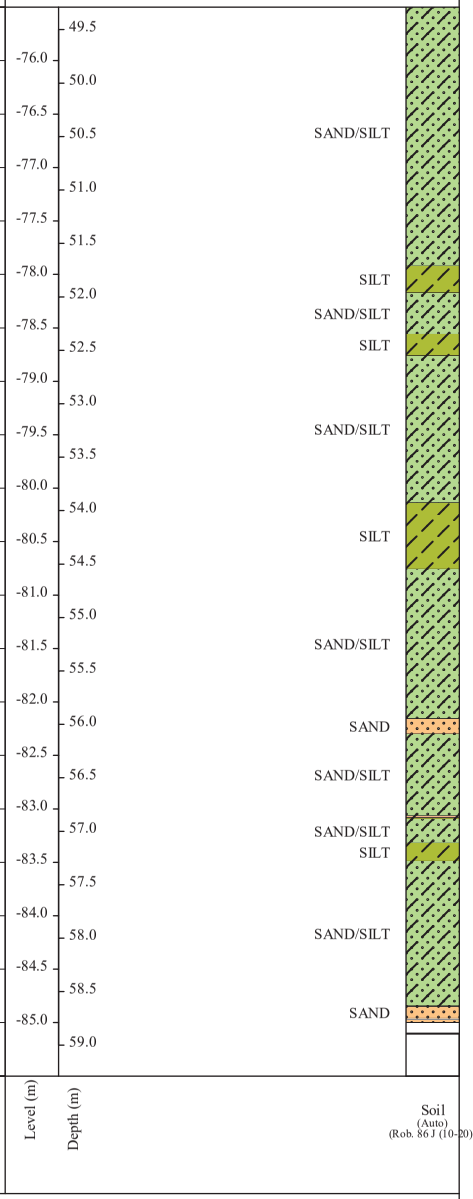
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-38	
Checked	: MHF	Date : 2020-06-10		Page 5 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-38





E : 424,464.7
N : 6,239,590.0
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200405
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-13 12:55:13
Remark : Max. Thrust

GEO

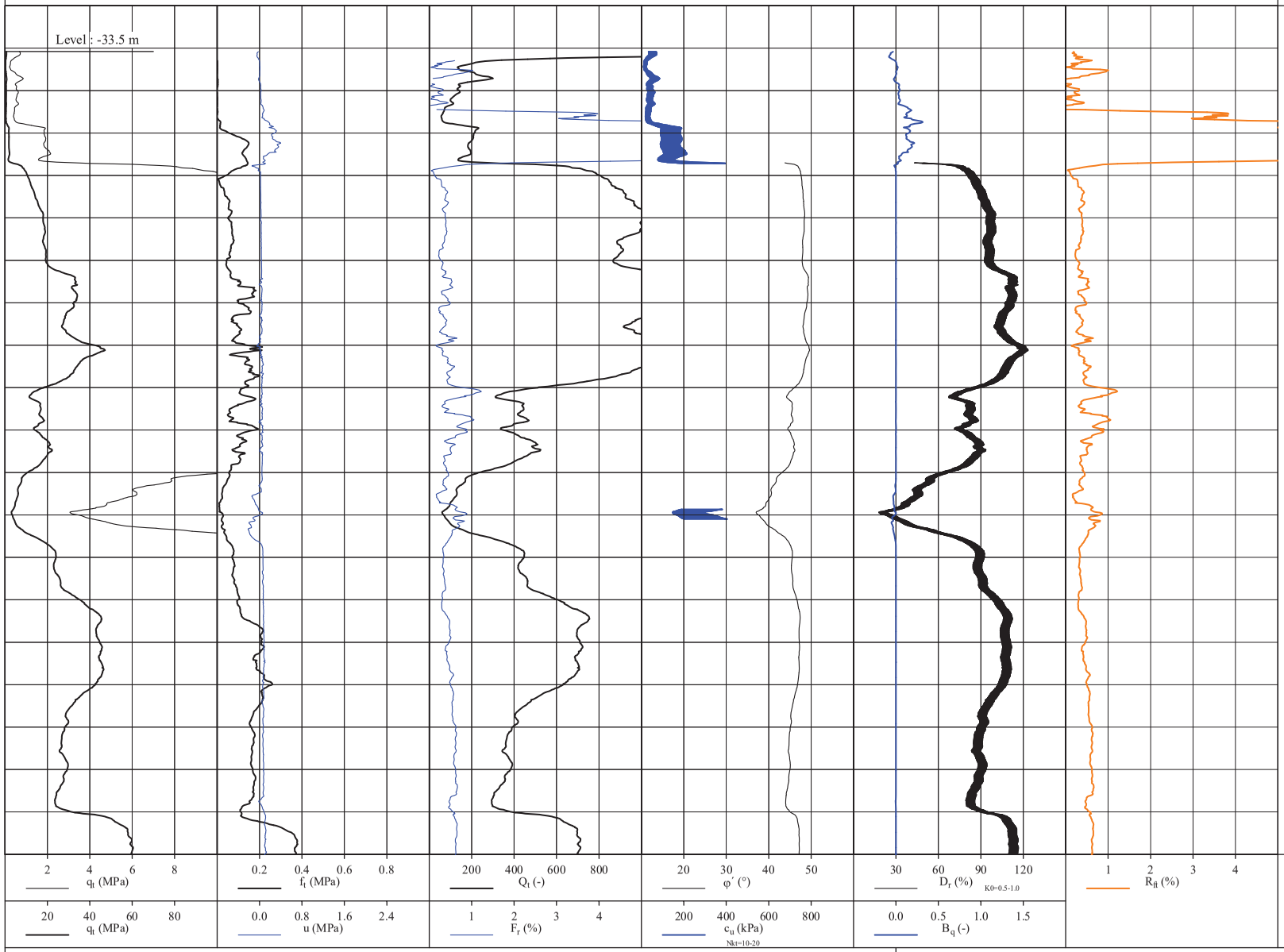
Project : 204307 Thor OWF

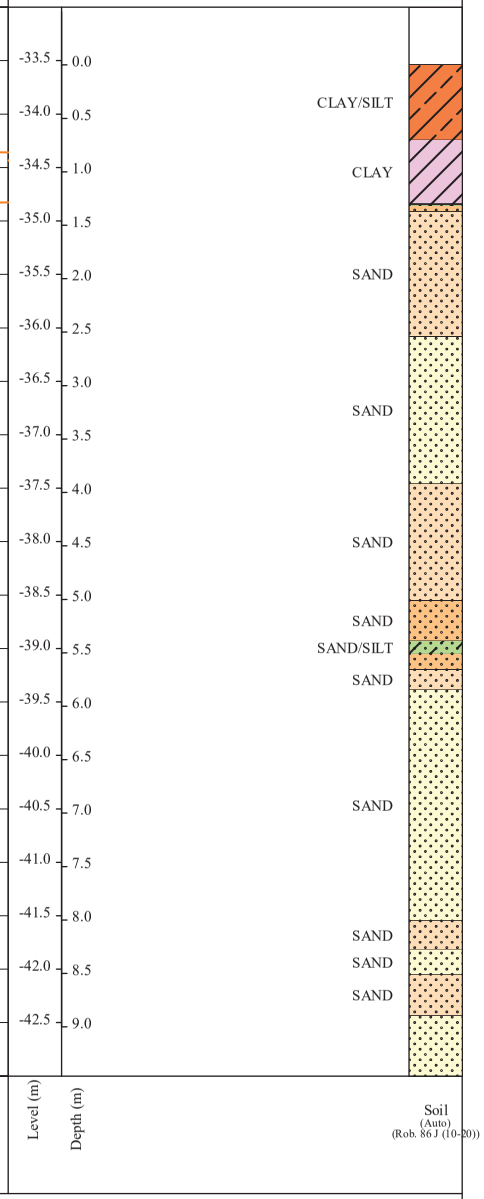
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-38		
Checked	: MHF	Date : 2020-06-10			Page 6 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:49:49

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-39





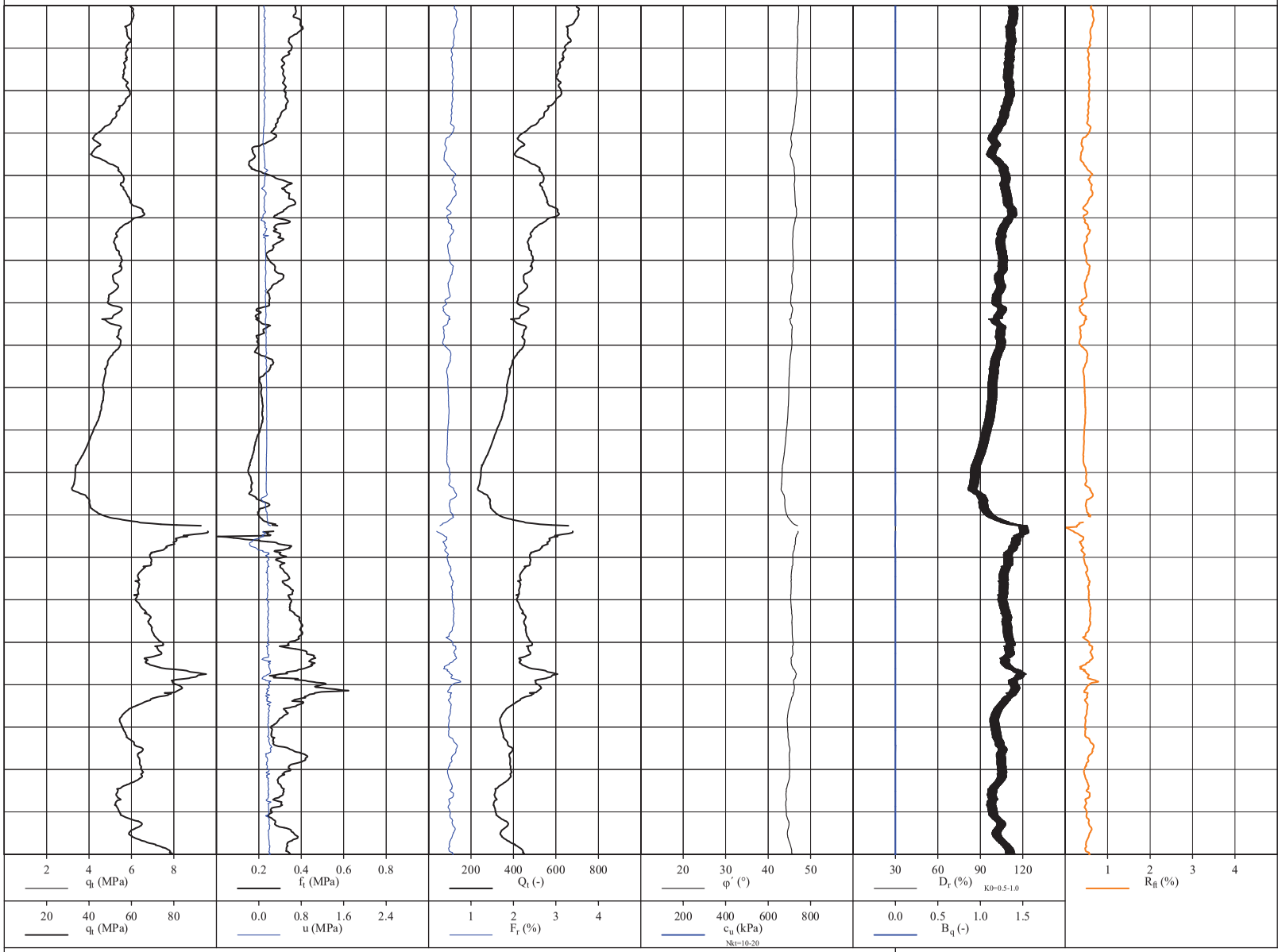
E	: 405,744.3	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,240,278.0	Cone type	: TSP	Performed by	: RPH/2020-05-28 23:56:22
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

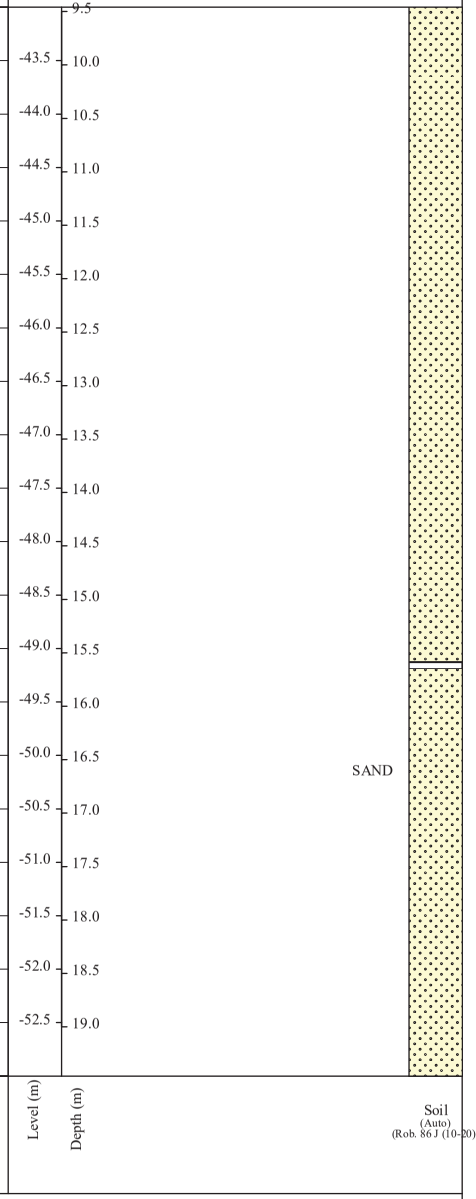
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-39	
Checked	: MHF	Date : 2020-06-10		Page 1 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-39





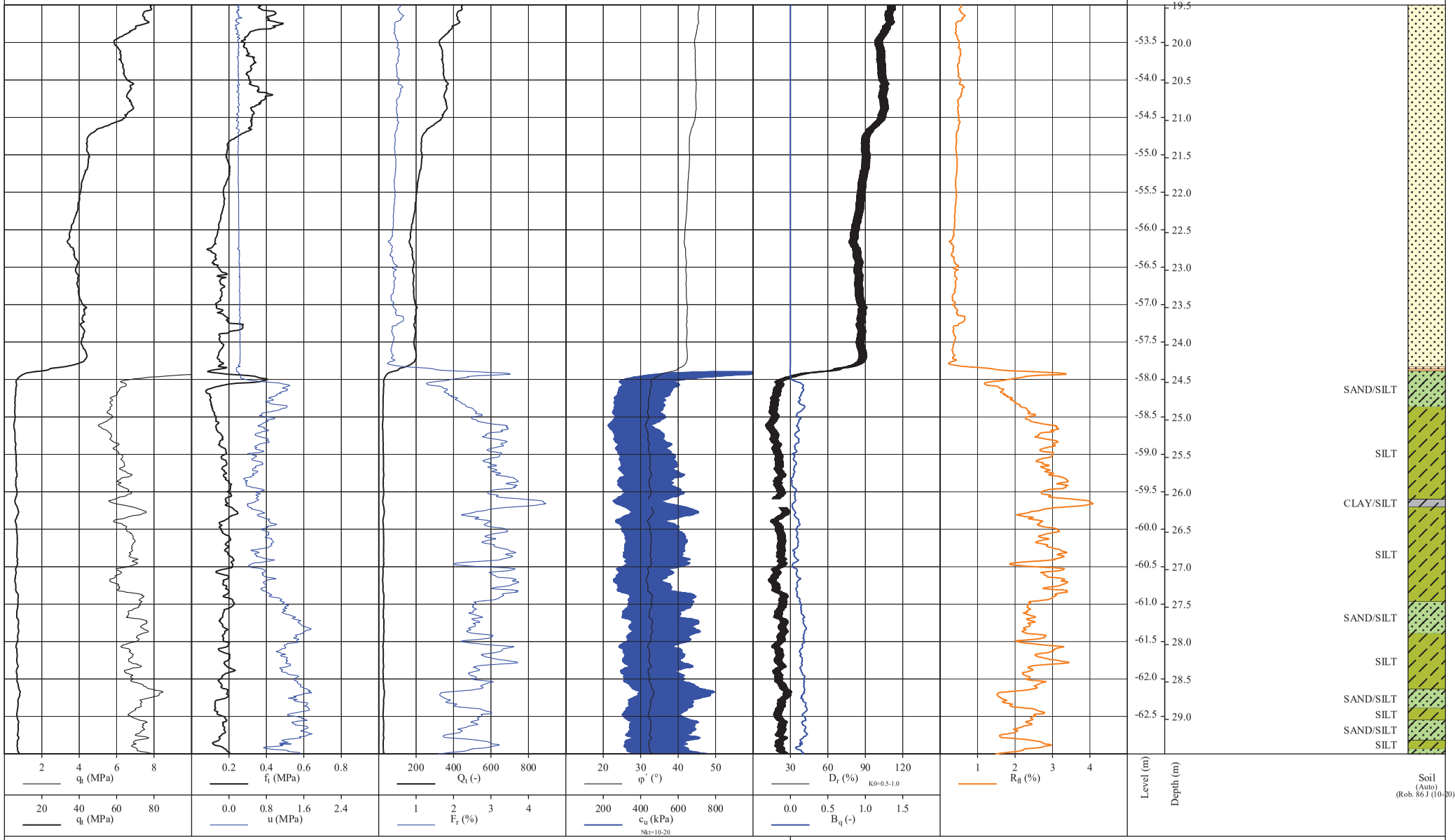
E	: 405,744.3	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,240,278.0	Cone type	: TSP	Performed by	: RPH/2020-05-28 23:56:22
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-39	
Checked	: MHF	Date : 2020-06-10		Page 2 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-39



E	: 405,744.3	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,240,278.0	Cone type	: TSP	Performed by	: RPH/2020-05-28 23:56:22
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

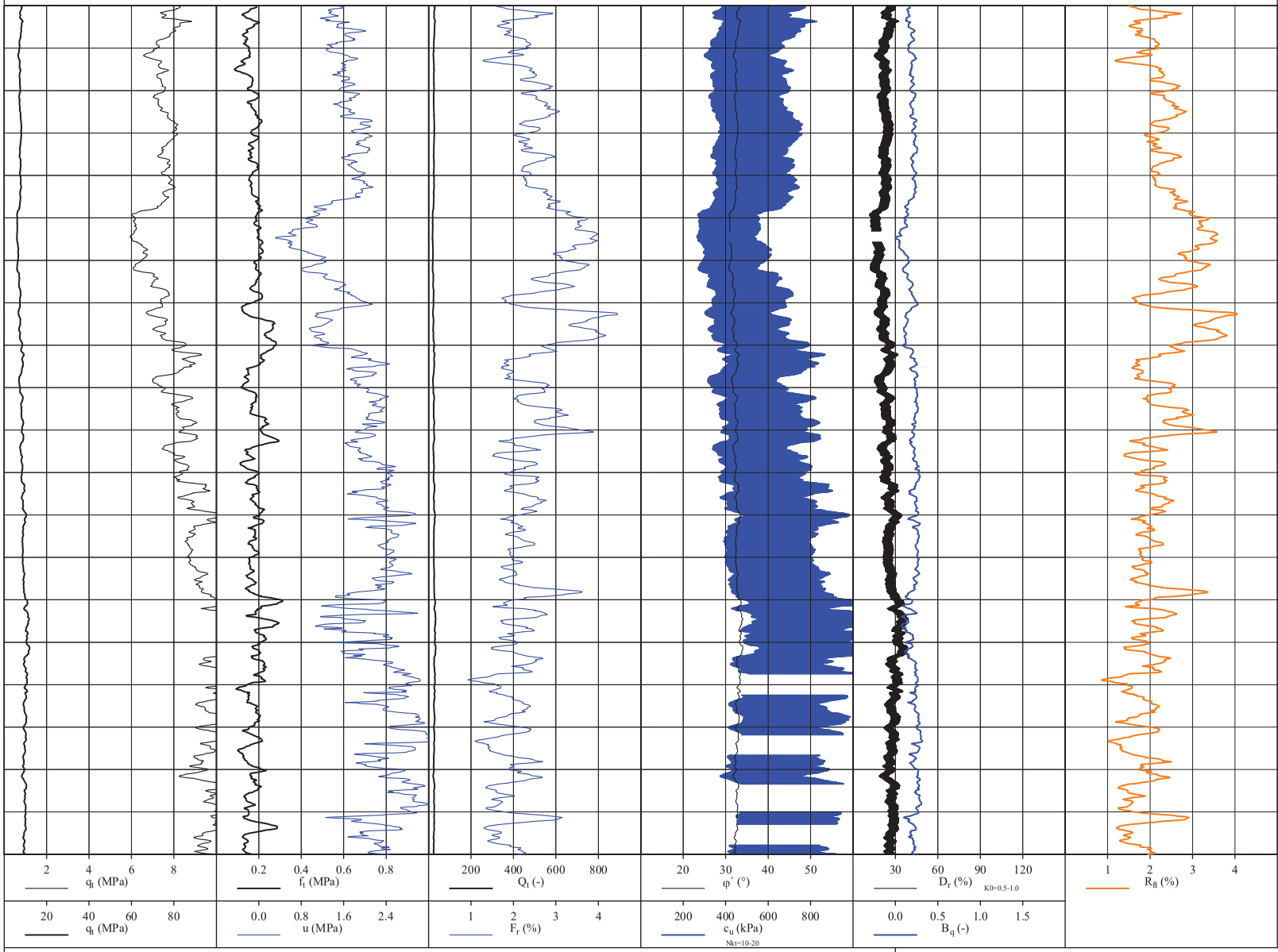
Project : 204307 Thor OWF

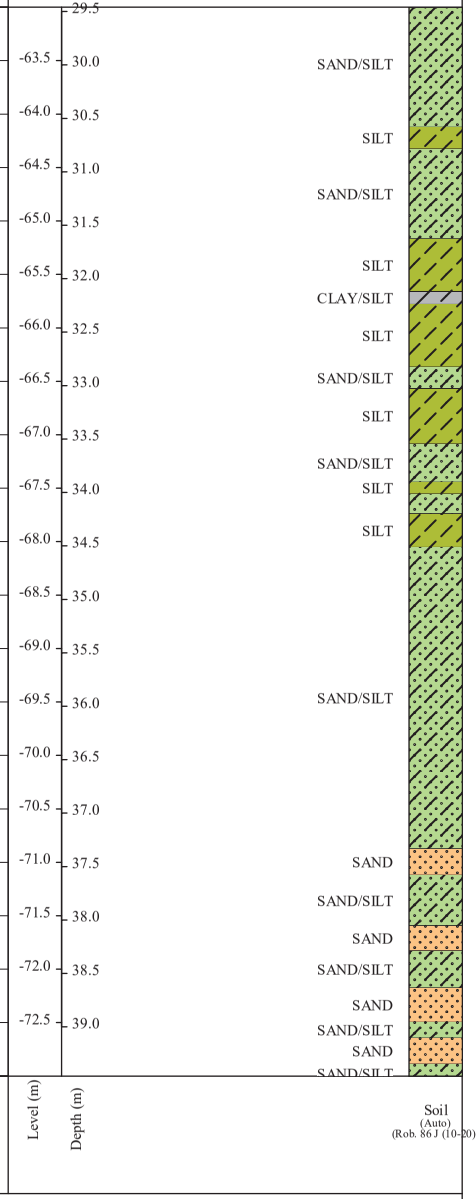
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-39	
Checked	: MHF	Date : 2020-06-10		Page 3 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 10:51:44

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-39





E	: 405,744.3	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,240,278.0	Cone type	: TSP	Performed by	: RPH/2020-05-28 23:56:22
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

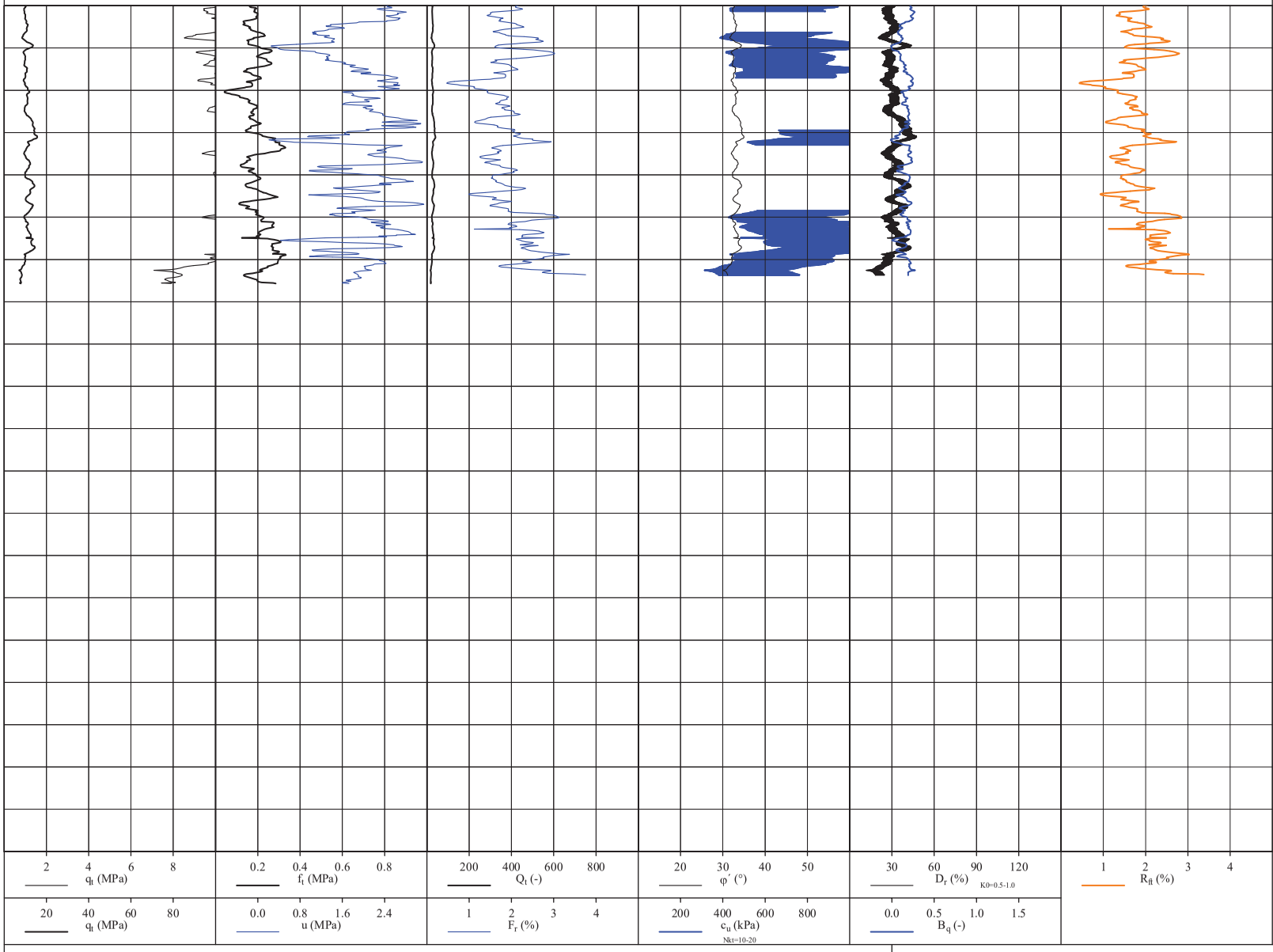
Project : 204307 Thor OWF

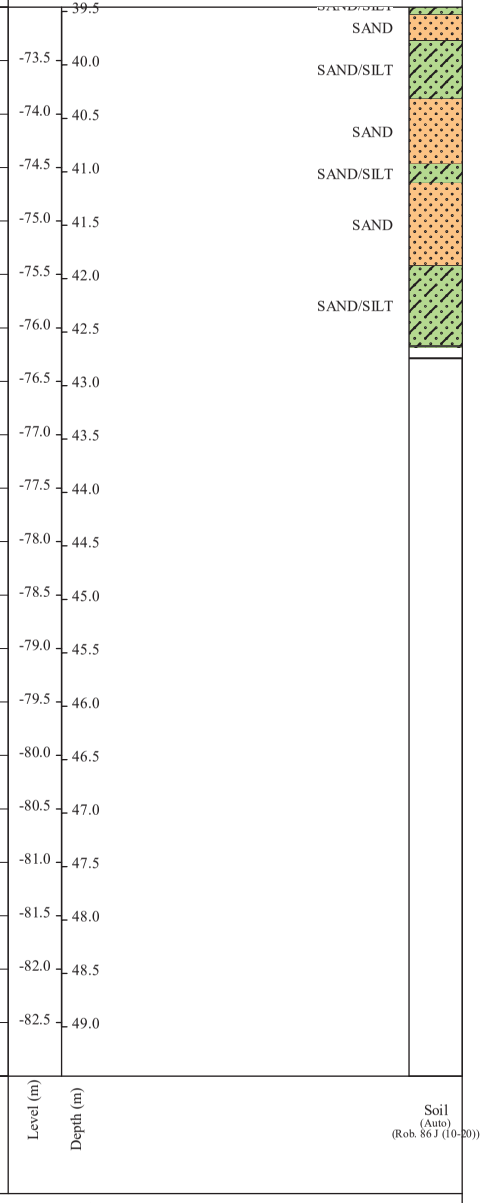
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-39	
Checked	: MHF	Date : 2020-06-10		Page 4 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 10:52:05

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-39





E : 405,744.3	Cone no. : Icone200522	Rig : GEOScope	
N : 6,240,278.0	Cone type : TSP	Performed by : RPH/2020-05-28 23:56:22	
System : UTM32N/ETRS89	Cone area : 10.0 cm^2	Remark : Max. Thrust	
V. Sys. : MSL (via DTU15)			

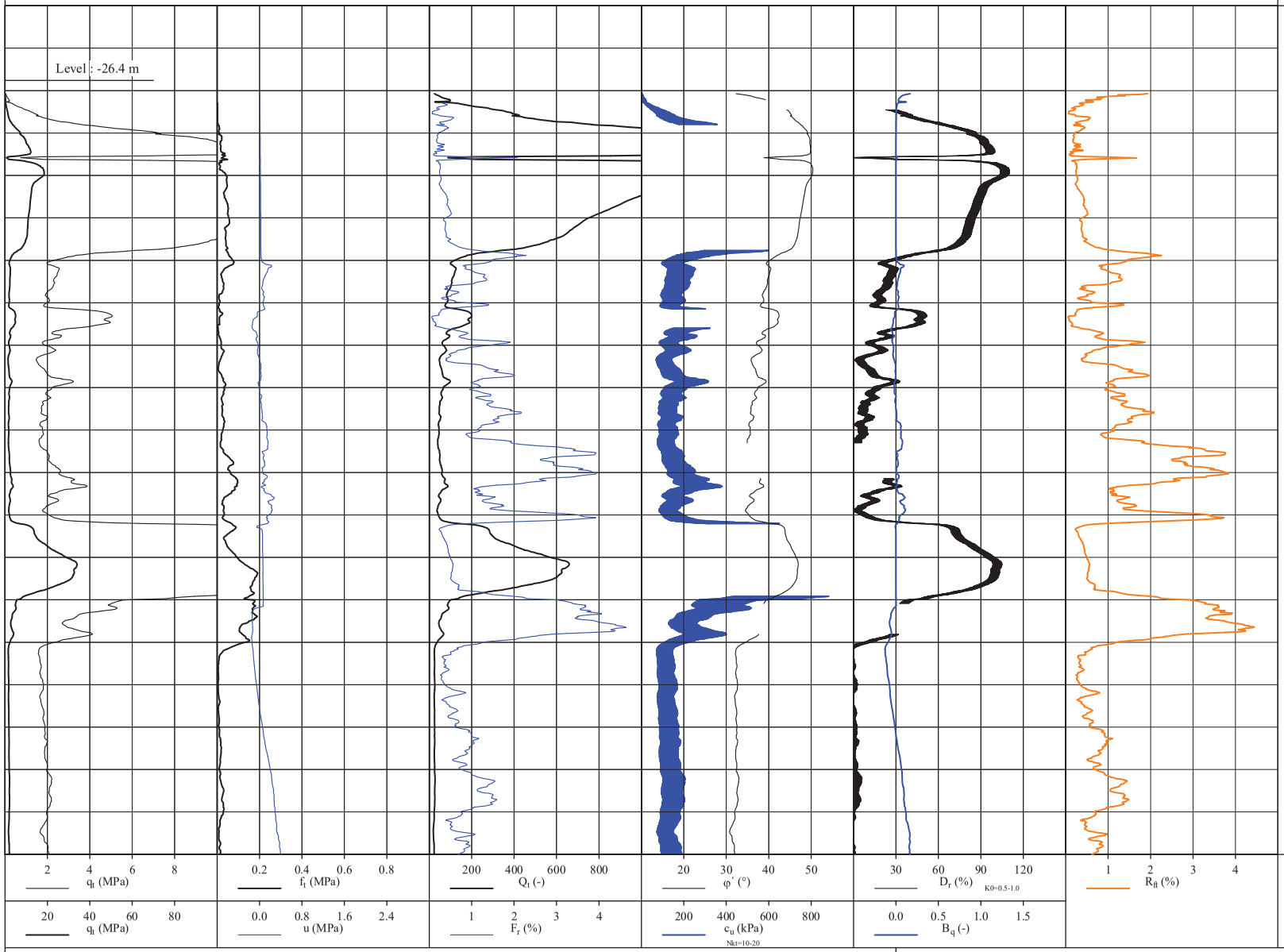
GEO

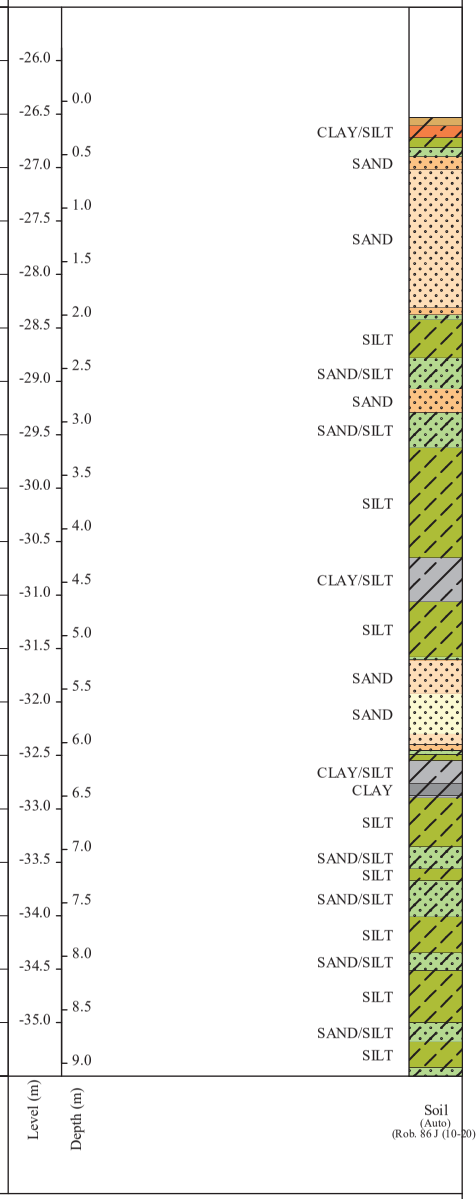
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-39		
Checked	: MHF	Date : 2020-06-10			Page 5 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-40





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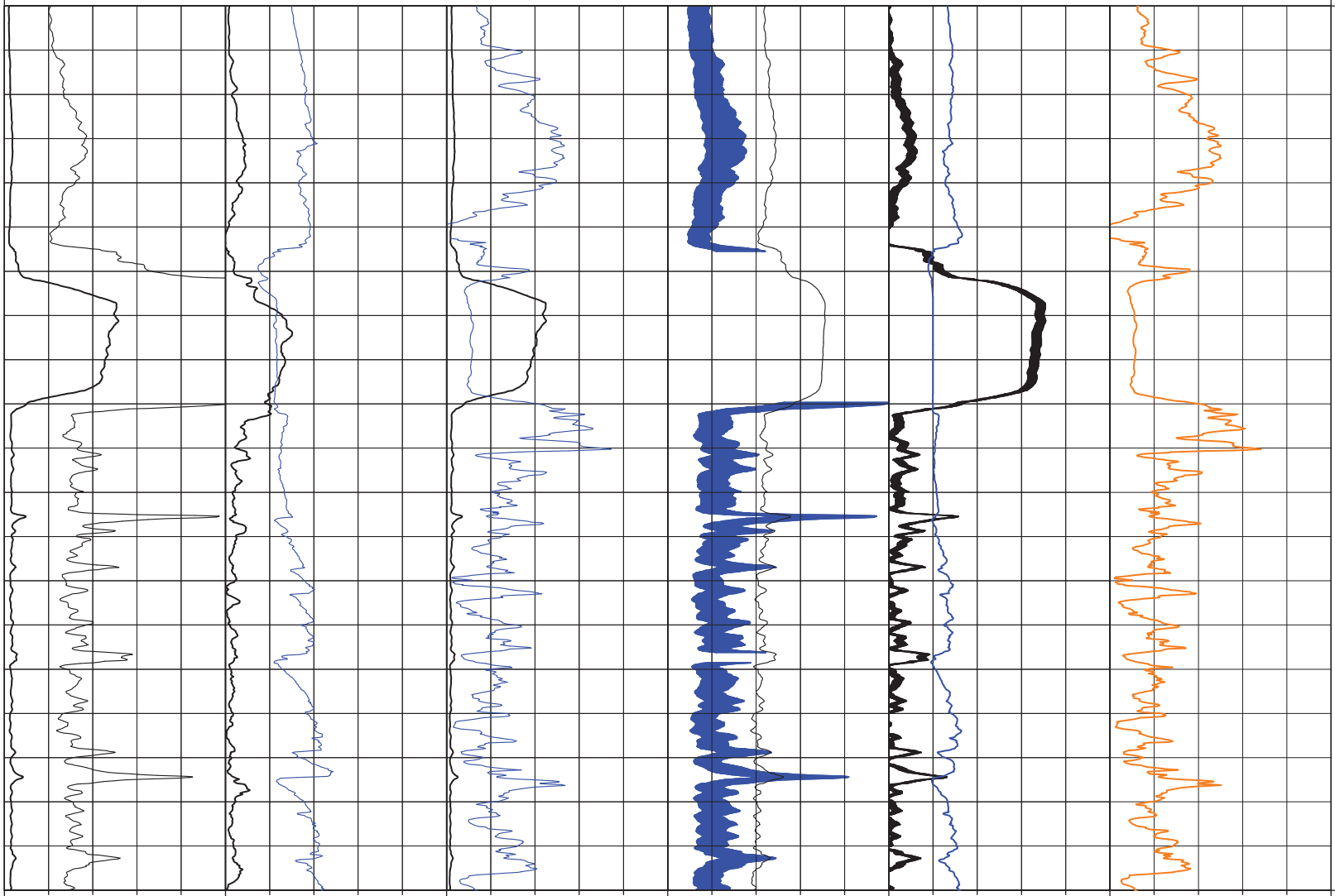
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

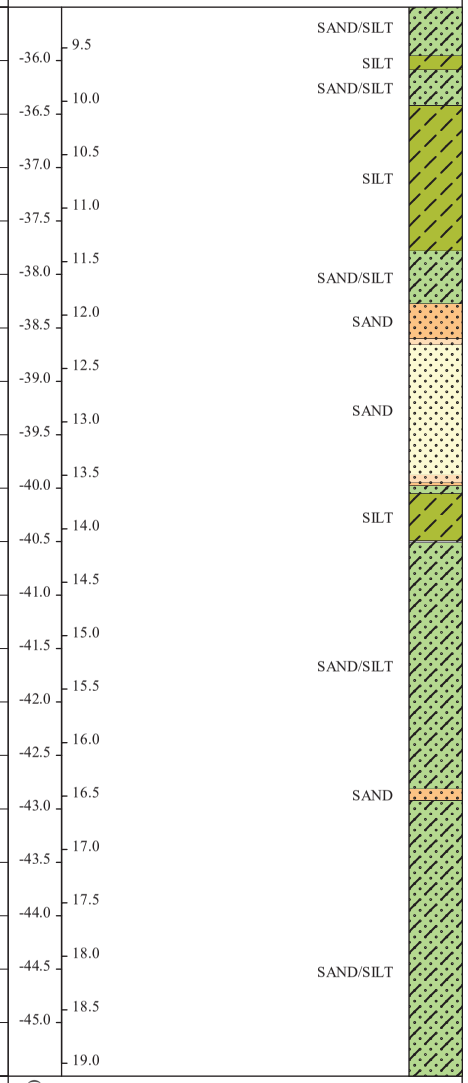
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-40		
Checked	: MHF	Date : 2020-06-10			Page 1 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

CPT name : CPT-40





E : 419,663.2
N : 6,240,589.2
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-25 20:30:10
Remark : Max. Pen. Depth Reached

GEO

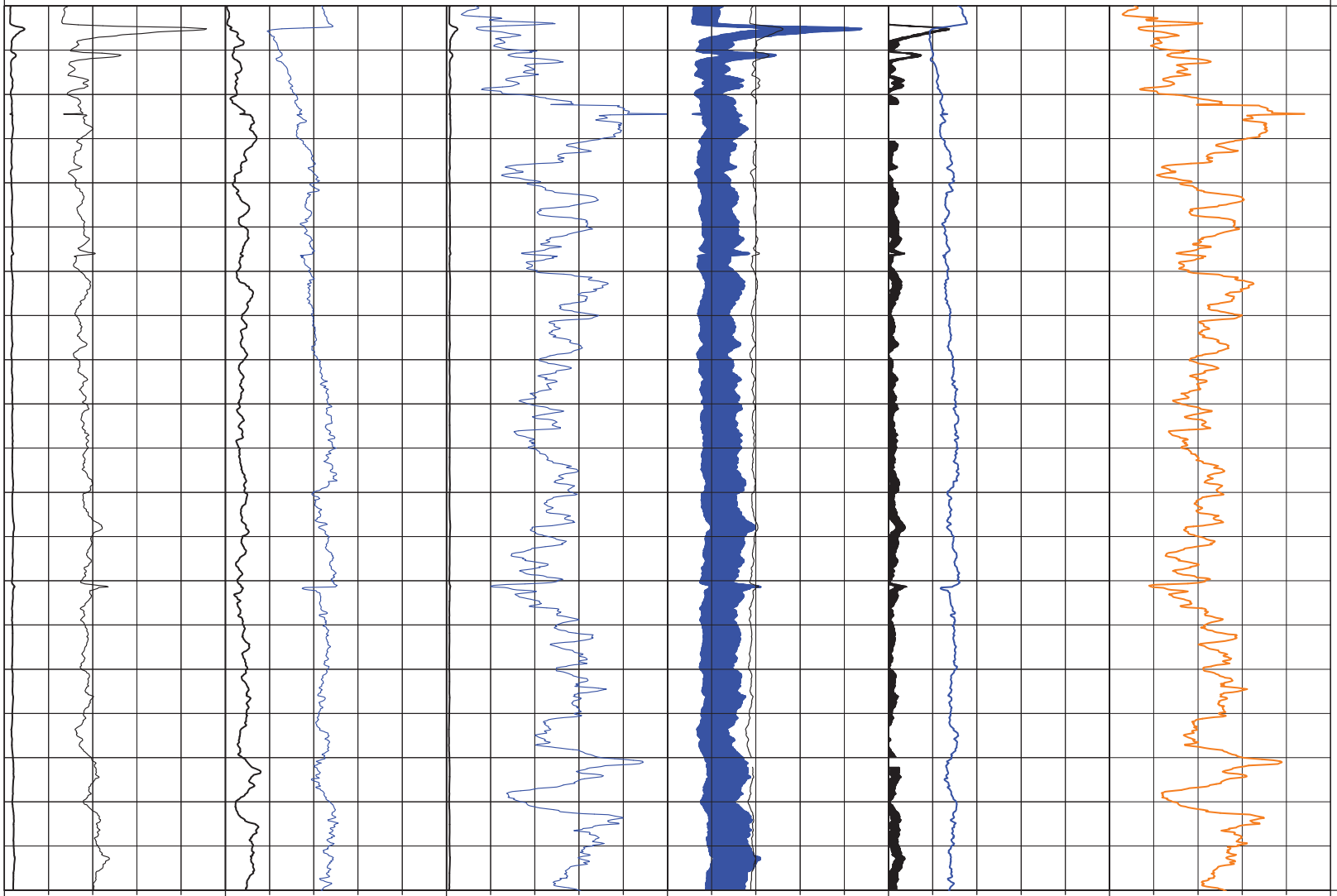
Project : 204307 Thor OWF

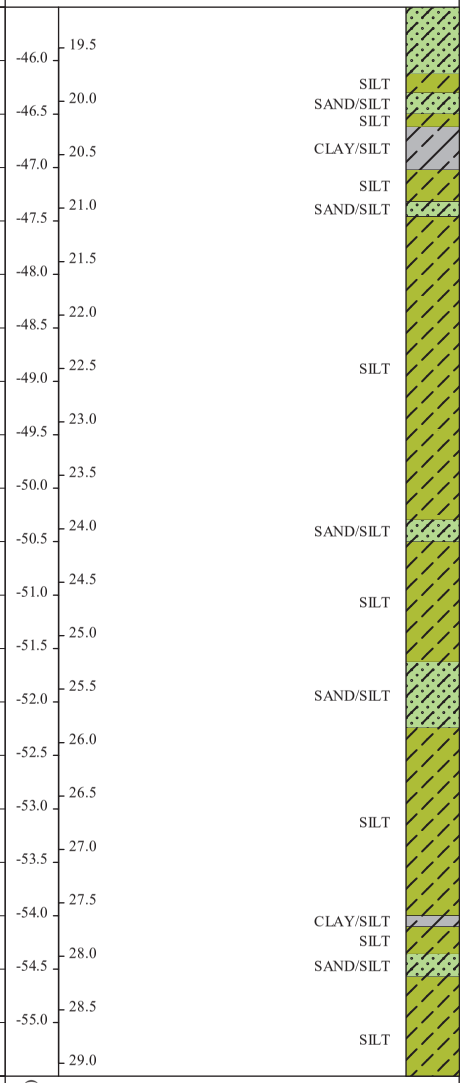
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-40		
Checked	: MHF	Date : 2020-06-10			Page 2 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:54:06

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-40





E : 419,663.2
N : 6,240,589.2
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-25 20:30:10
Remark : Max. Pen. Depth Reached

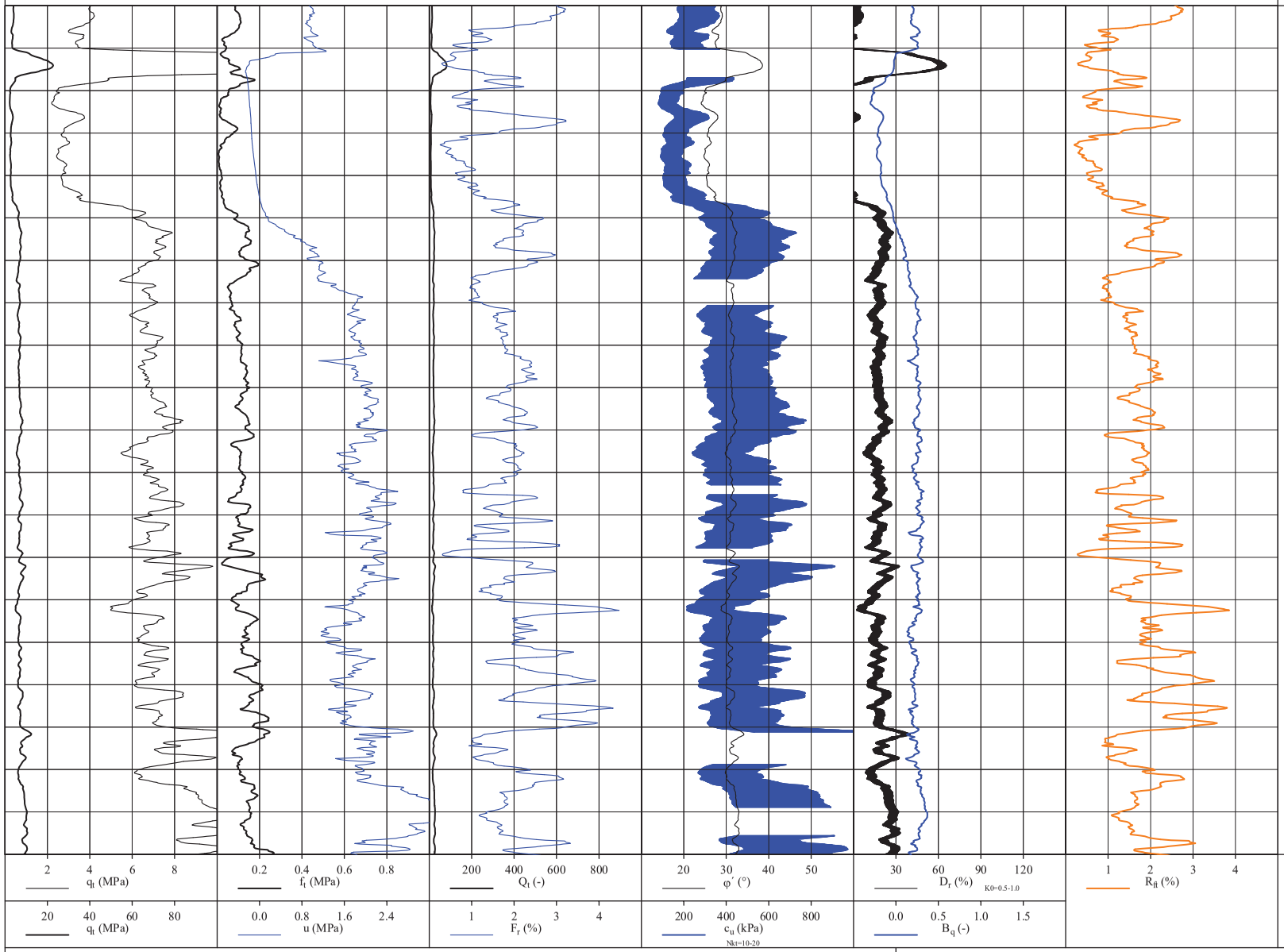
GEO

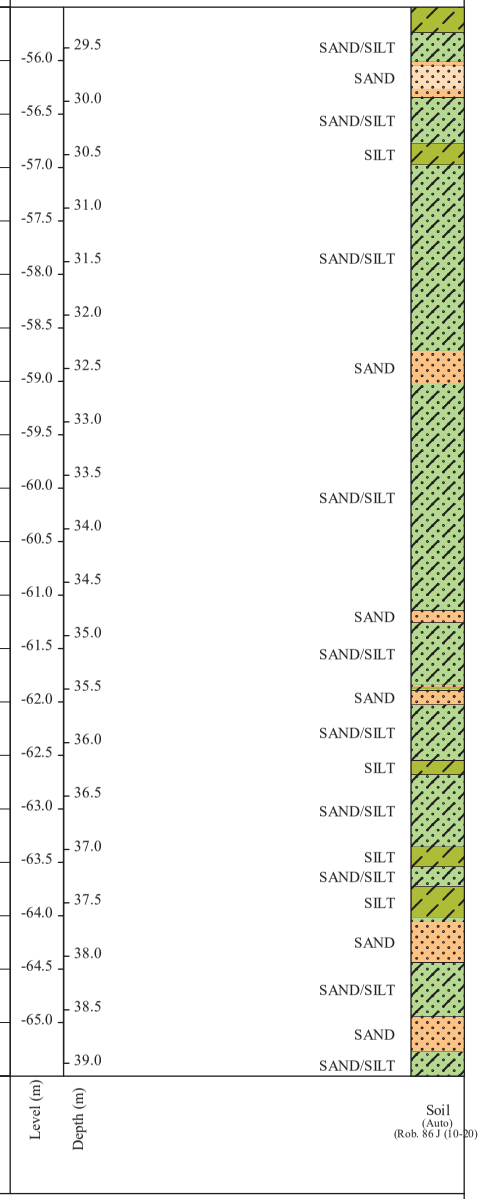
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-40		
Checked	: MHF	Date : 2020-06-10			Page 3 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:54:33

CPT name : CPT-40





E : 419,663.2
N : 6,240,589.2
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-25 20:30:10
Remark : Max. Pen. Depth Reached

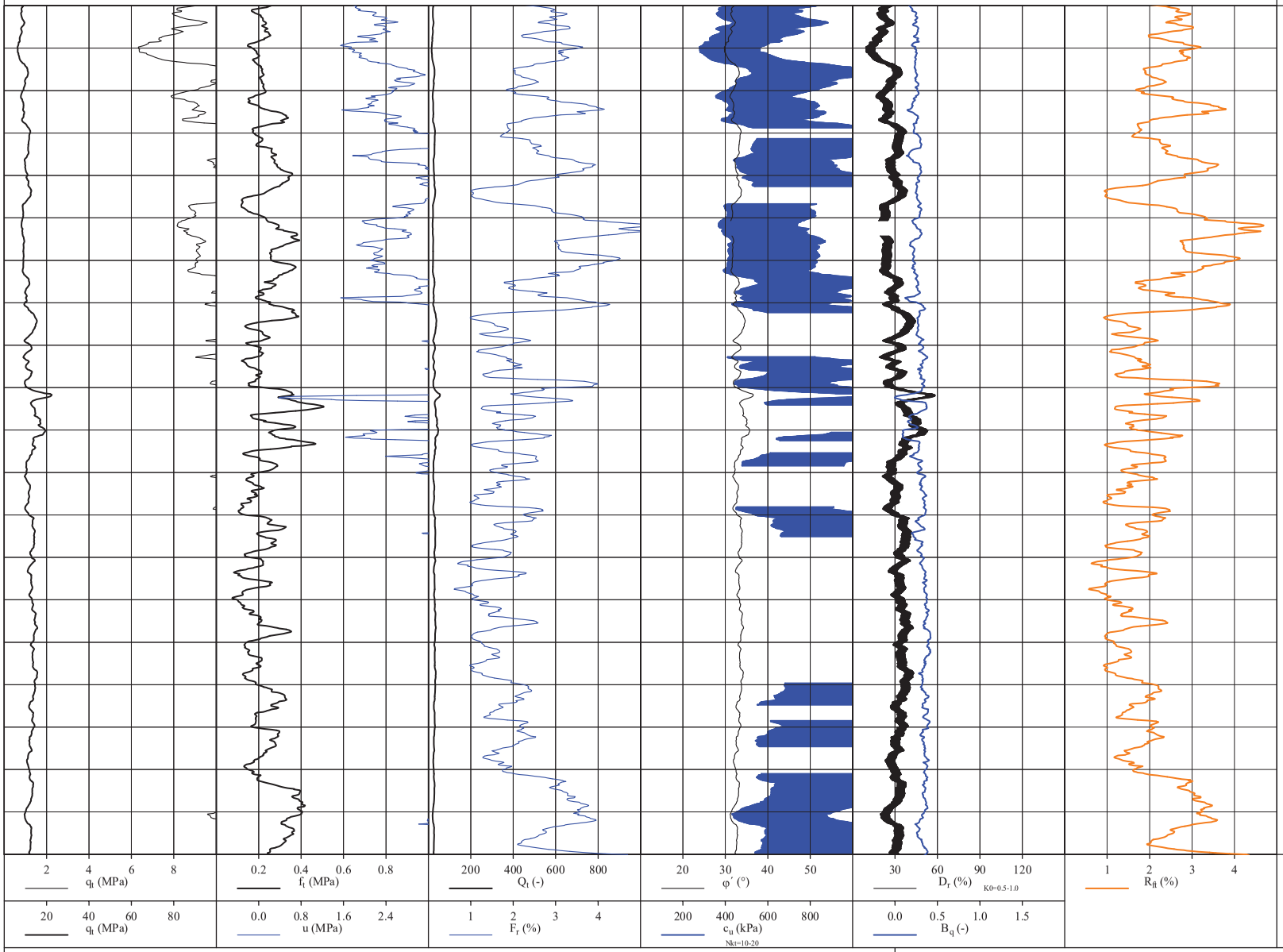
GEO

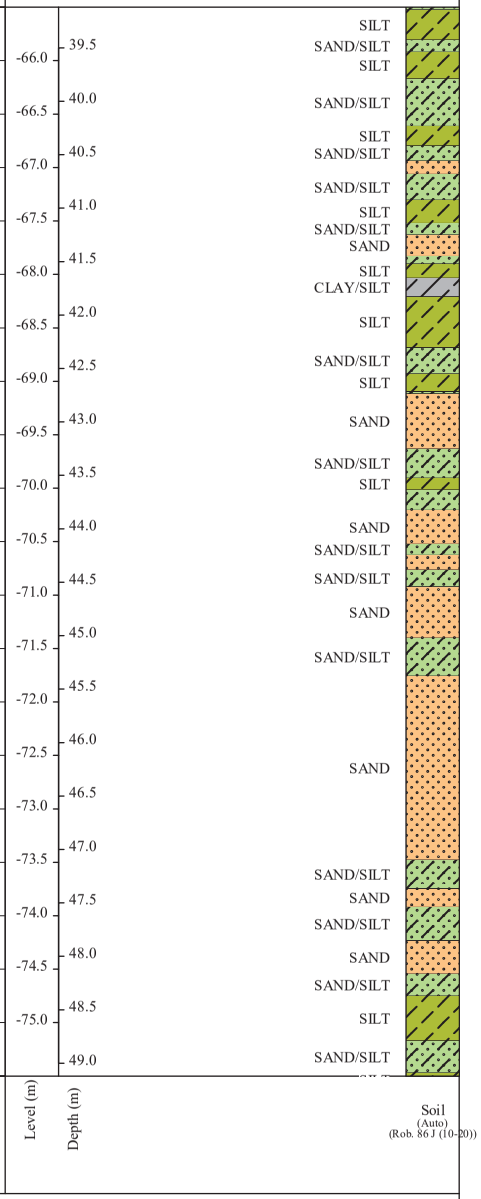
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-40		
Checked	: MHF	Date : 2020-06-10			Page 4 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-40





E : 419,663.2
N : 6,240,589.2
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-25 20:30:10
Remark : Max. Pen. Depth Reached

GEO

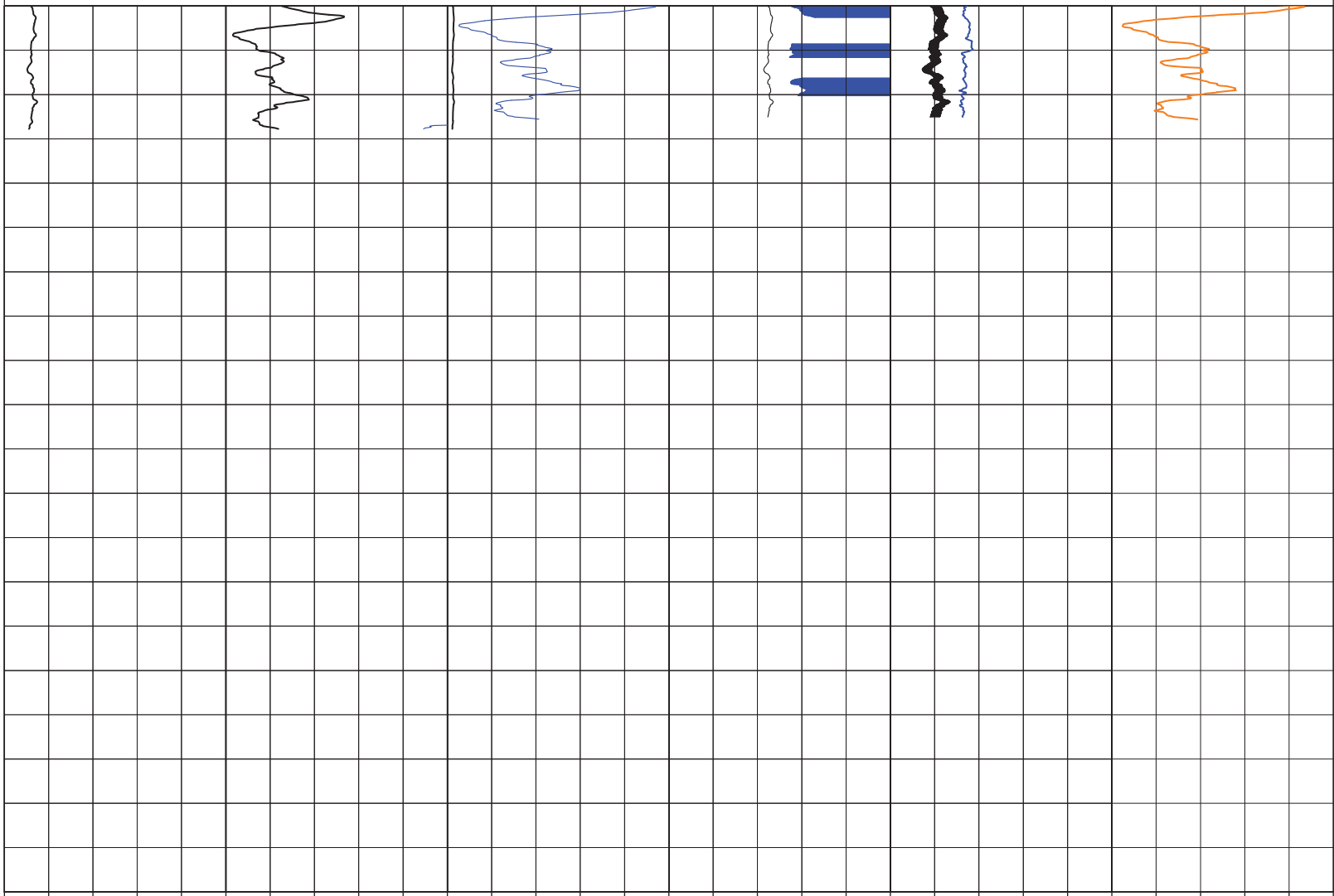
Project : 204307 Thor OWF

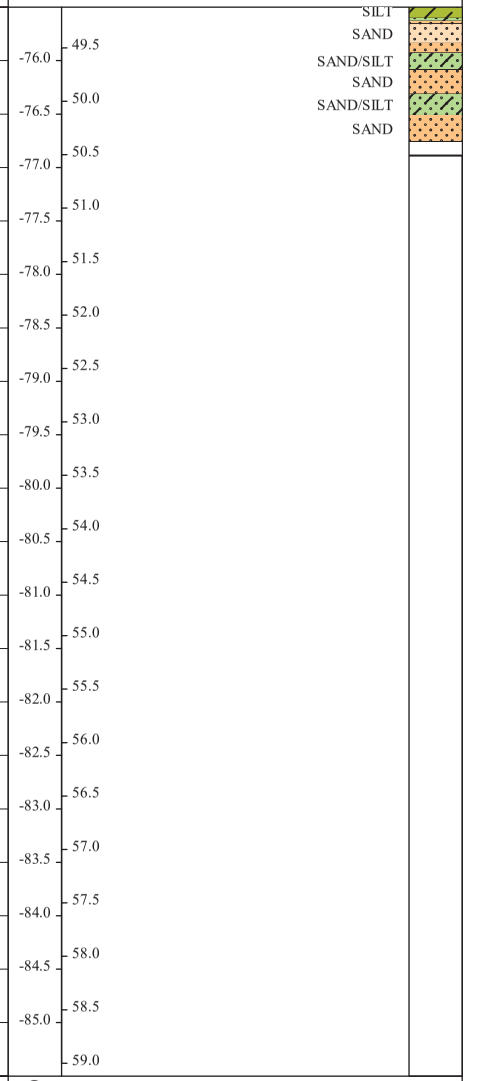
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-40		
Checked	: MHF	Date : 2020-06-10			Page 5 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 10:55:22

CPT name : CPT-40





E : 419,663.2
N : 6,240,589.2
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-25 20:30:10
Remark : Max. Pen. Depth Reached

GEO

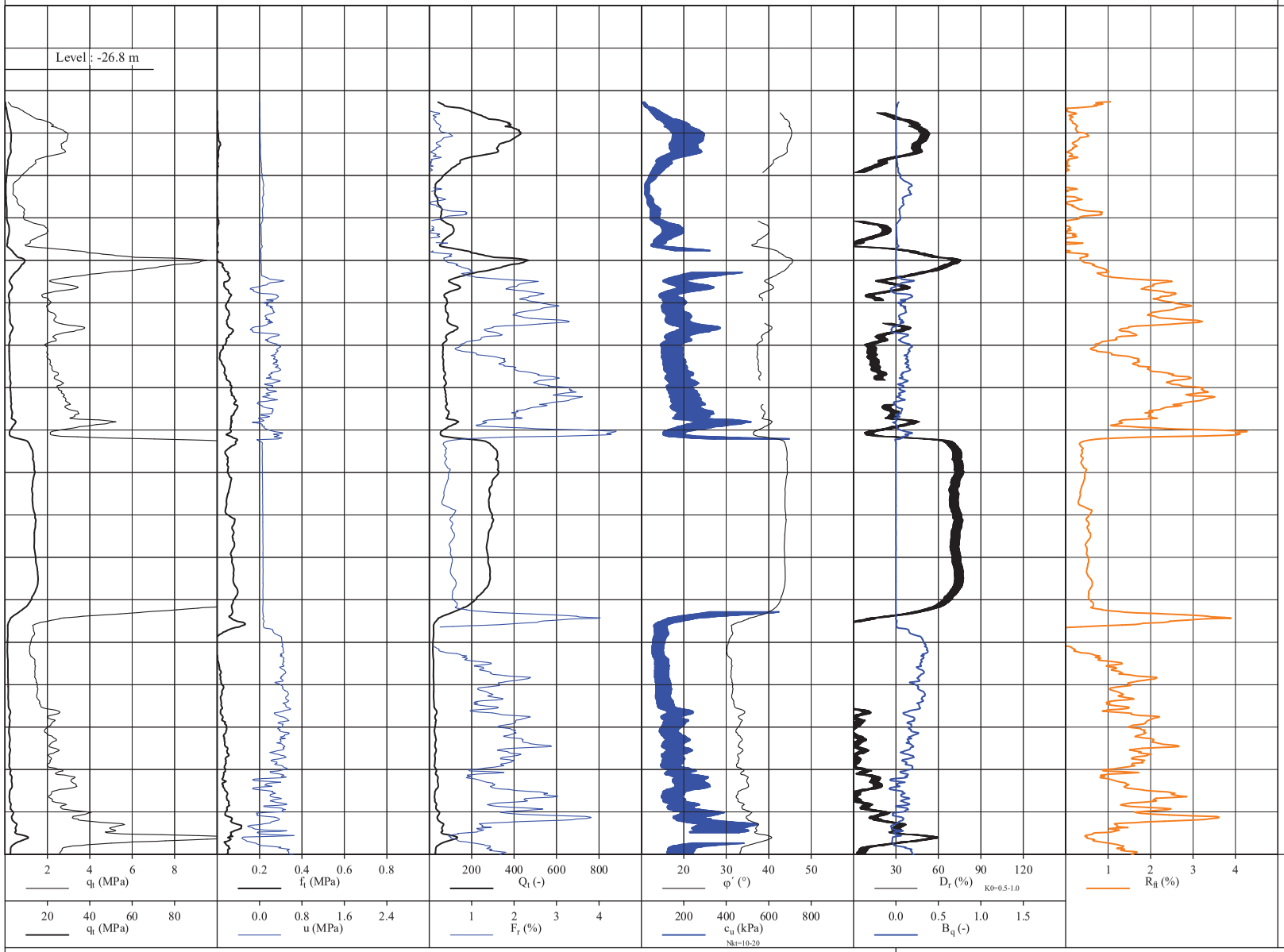
Project : 204307 Thor OWF

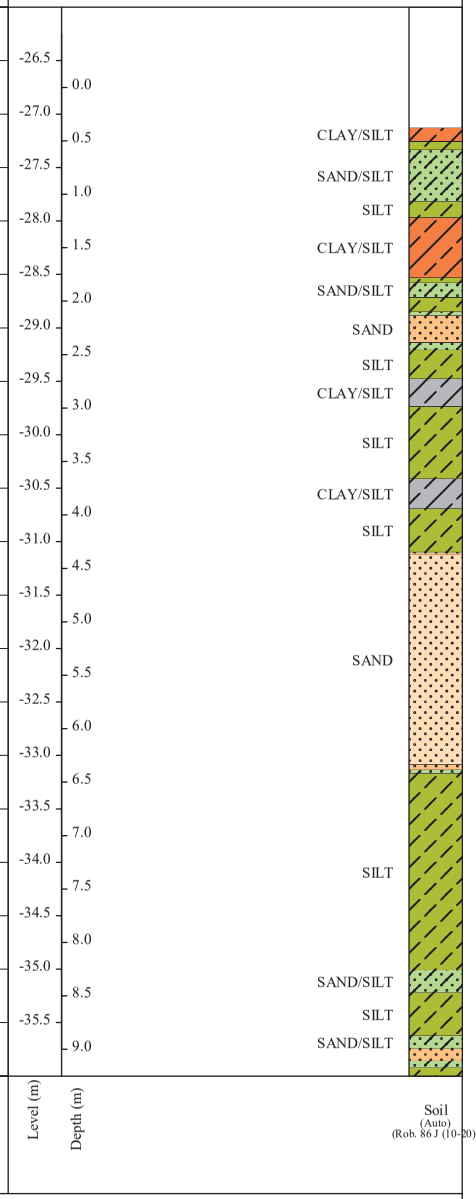
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-40		
Checked	: MHF	Date : 2020-06-10			Page 6 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:55:47

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-41





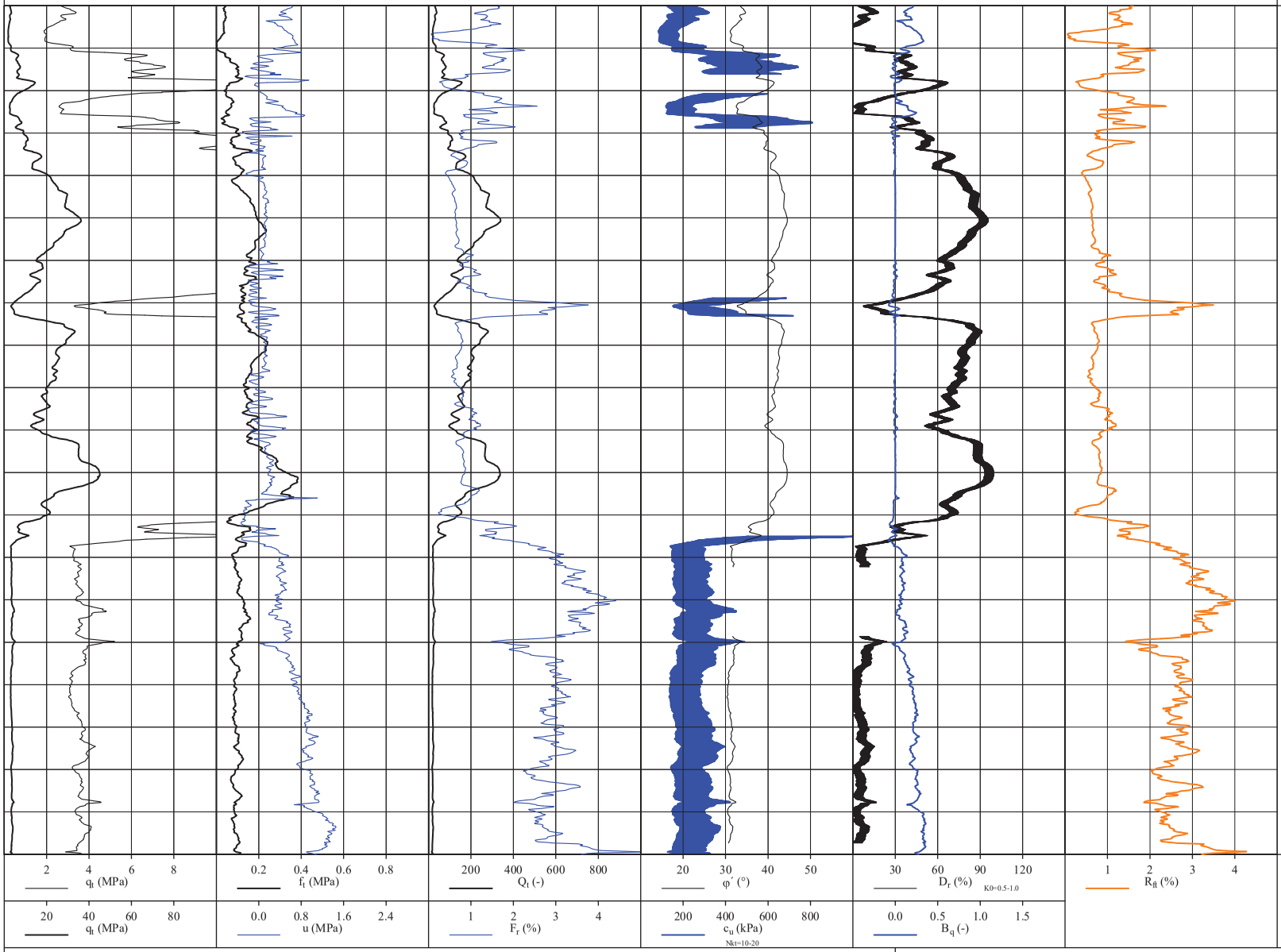
E	: 422,063.4	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,240,574.4	Cone type	: TSP	Performed by	: JPM/2020-05-25 18:21:20
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

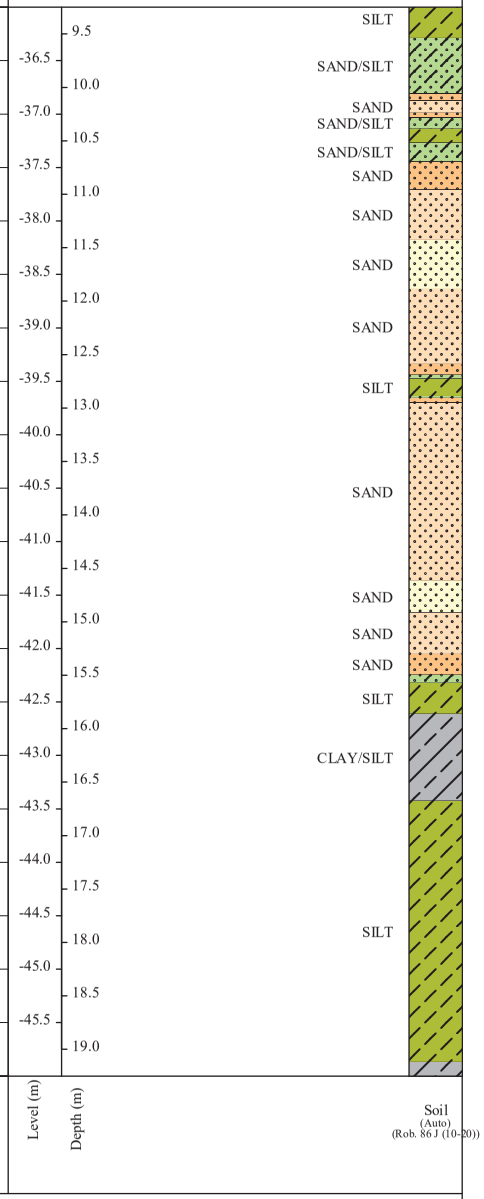
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-41	
Checked	: MHF	Date : 2020-06-10		Page 1 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-41





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N	: 6,240,574.4	Cone type	: TSP	Performed by	: JPM/2020-05-25 18:21:20
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

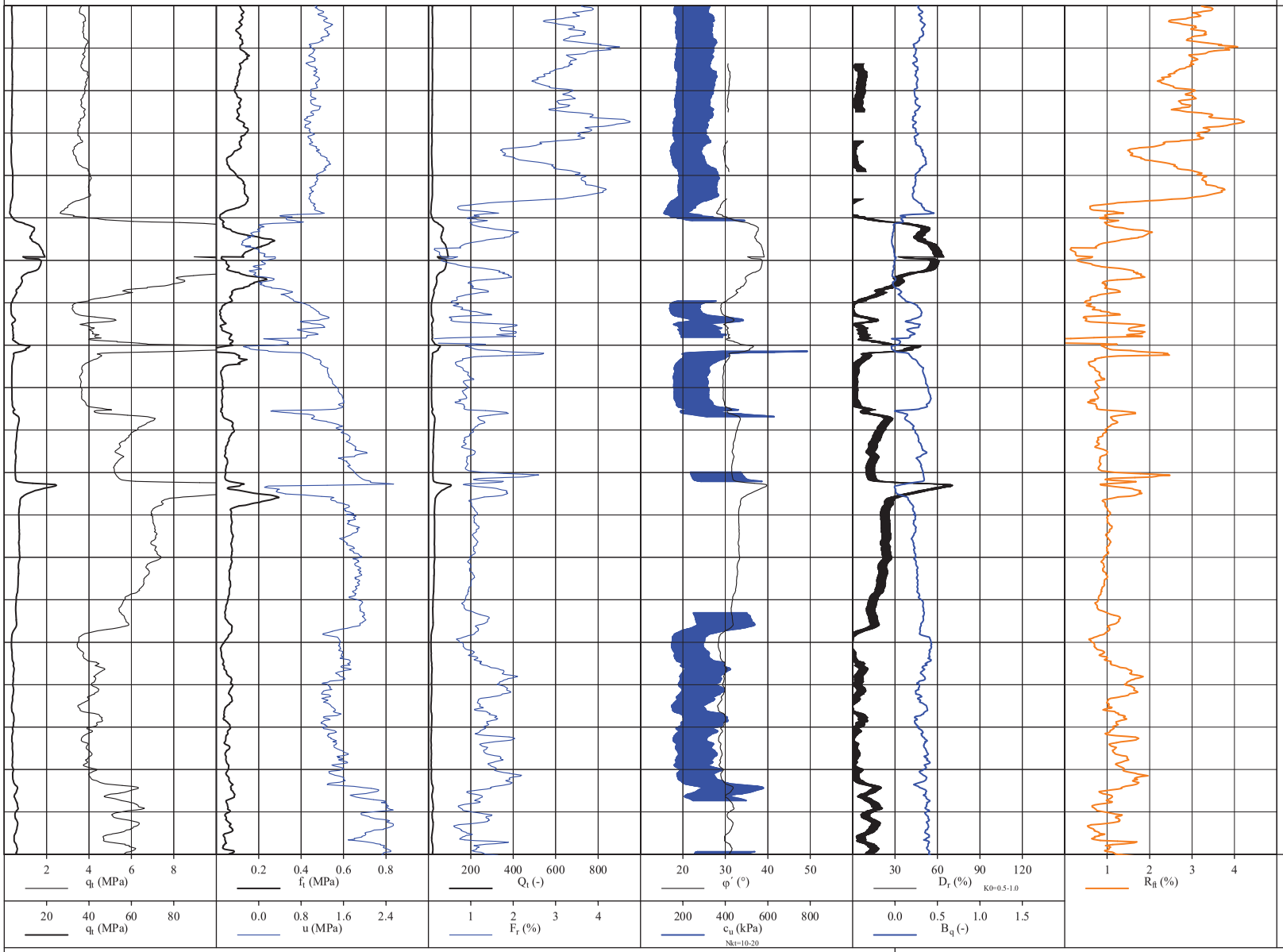
GEO

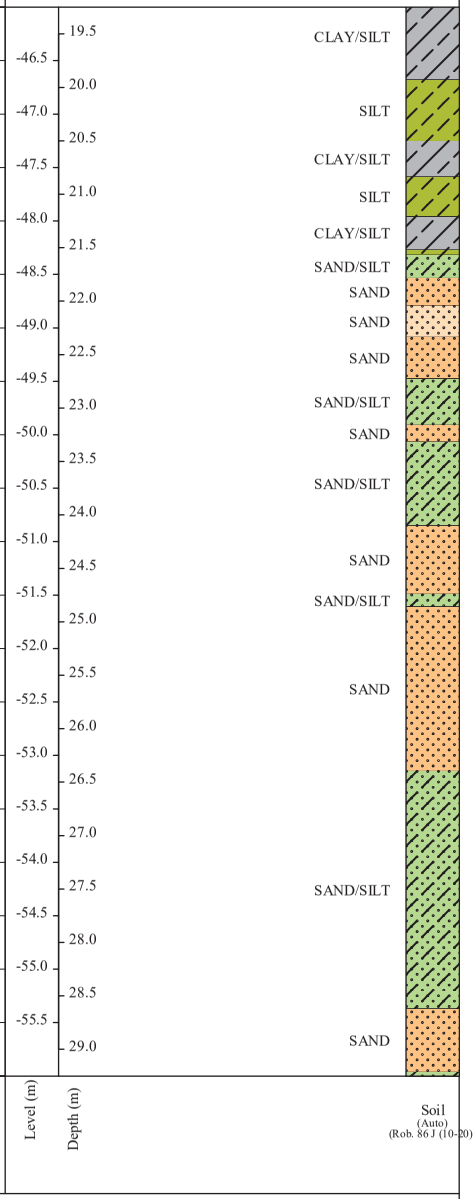
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-41	
Checked	: MHF	Date : 2020-06-10		Page 2 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-41





E	: 422,063.4	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,240,574.4	Cone type	: TSP	Performed by	: JPM/2020-05-25 18:21:20
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

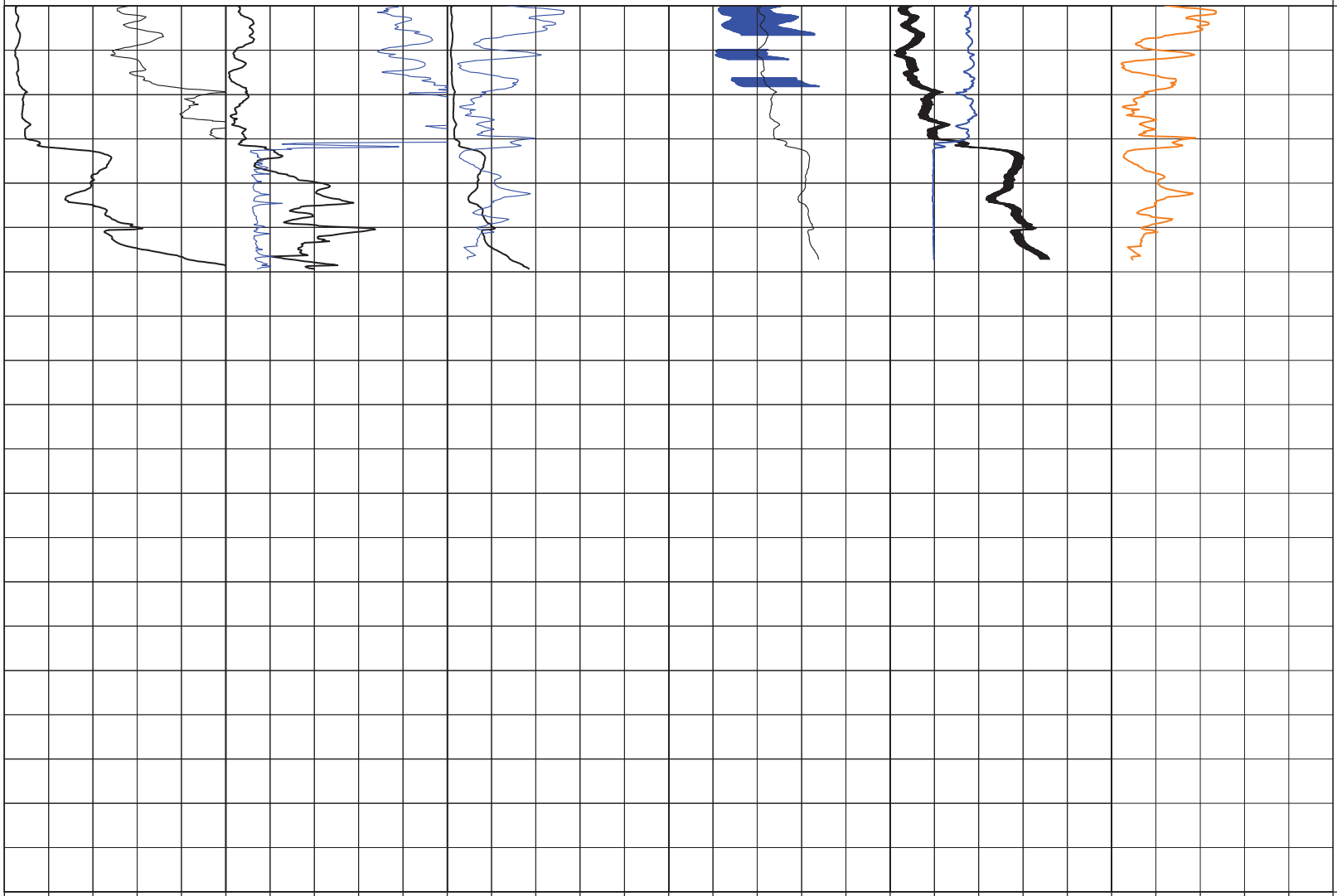
GEO

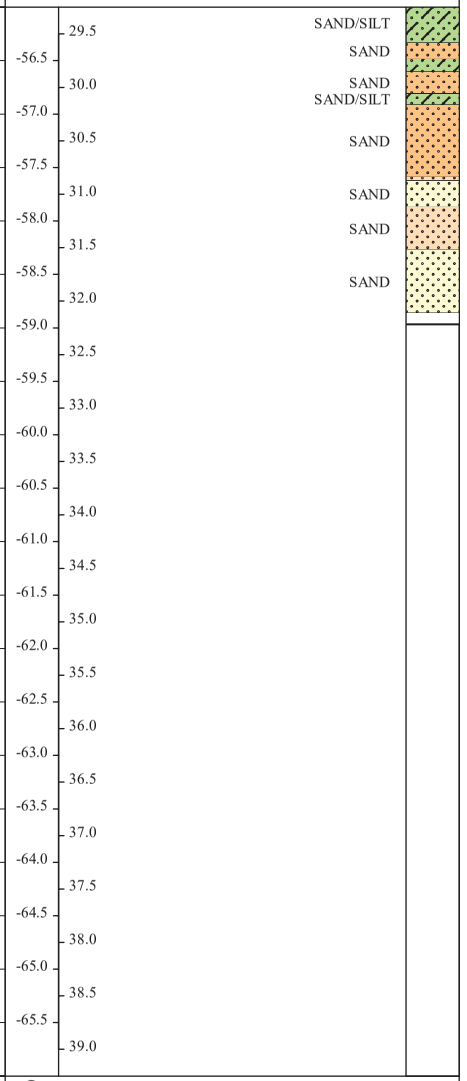
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-41	
Checked	: MHF	Date : 2020-06-10		Page 3 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-41





E	: 422,063.4	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,240,574.4	Cone type	: TSP	Performed by	: JPM/2020-05-25 18:21:20
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

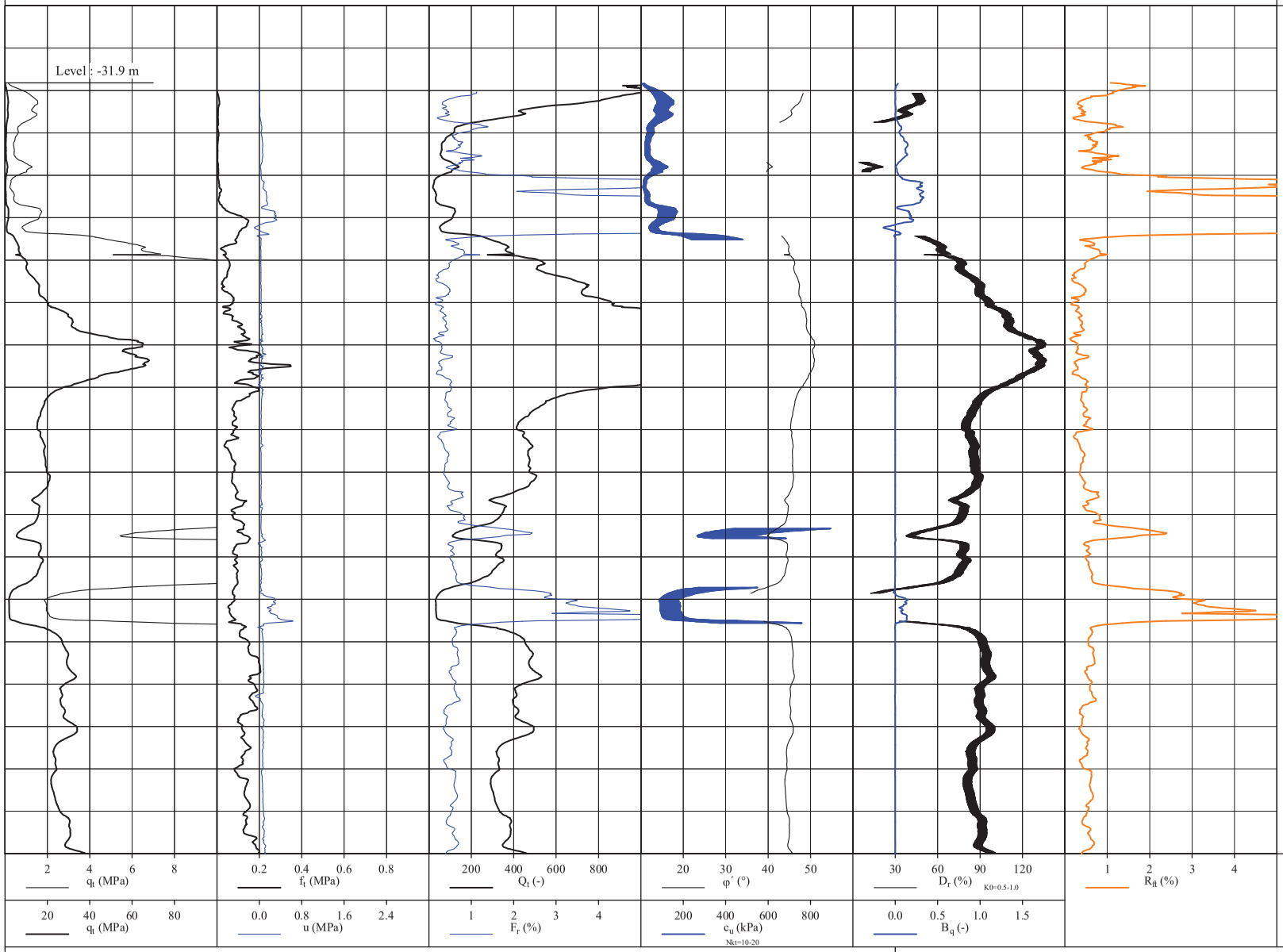
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-41	
Checked	: MHF	Date : 2020-06-10		Page 4 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 10:57:26

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-42



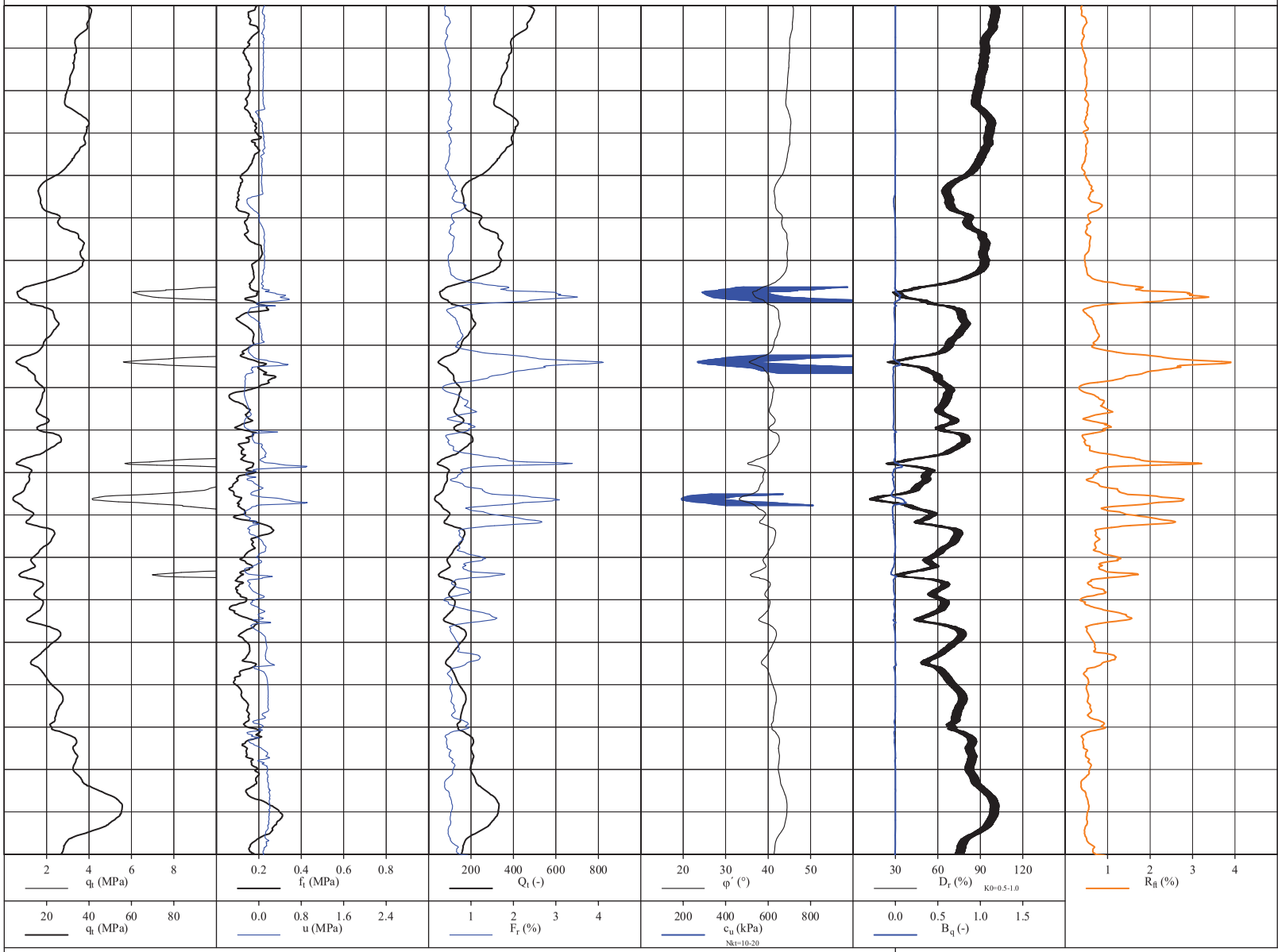
E	: 408,128.3	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,242,978.6	Cone type	: TSP	Performed by	: RPH/2020-05-28 21:32:36
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

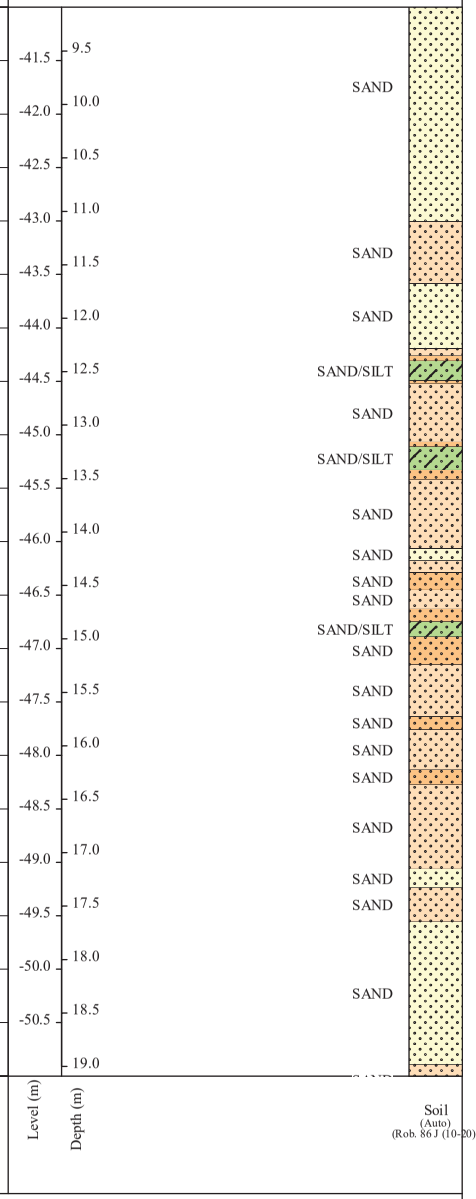
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-42	
Checked	: MHF	Date : 2020-06-10		Page 1 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-42





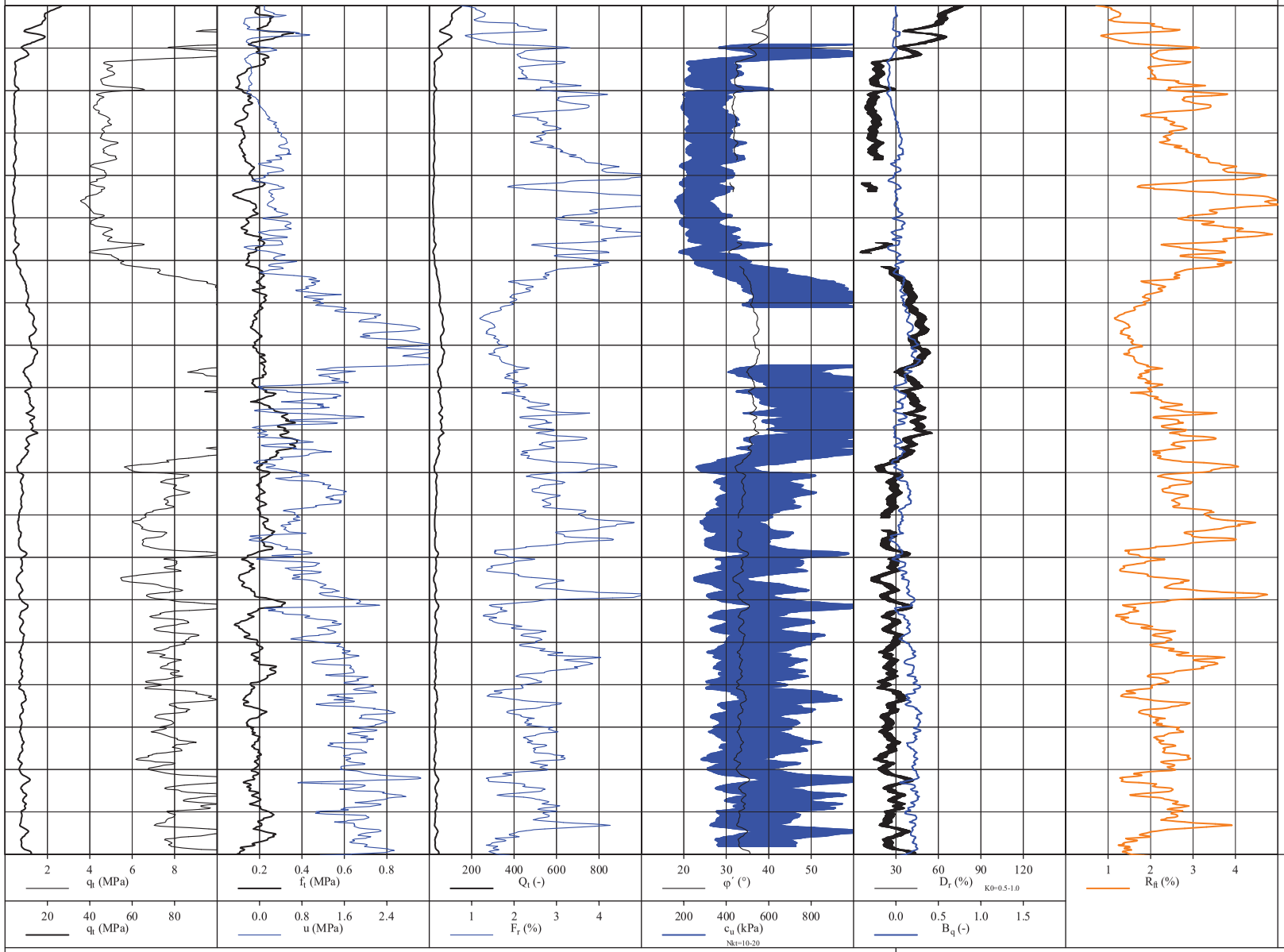
E	: 408,128.3	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,242,978.6	Cone type	: TSP	Performed by	: RPH/2020-05-28 21:32:36
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

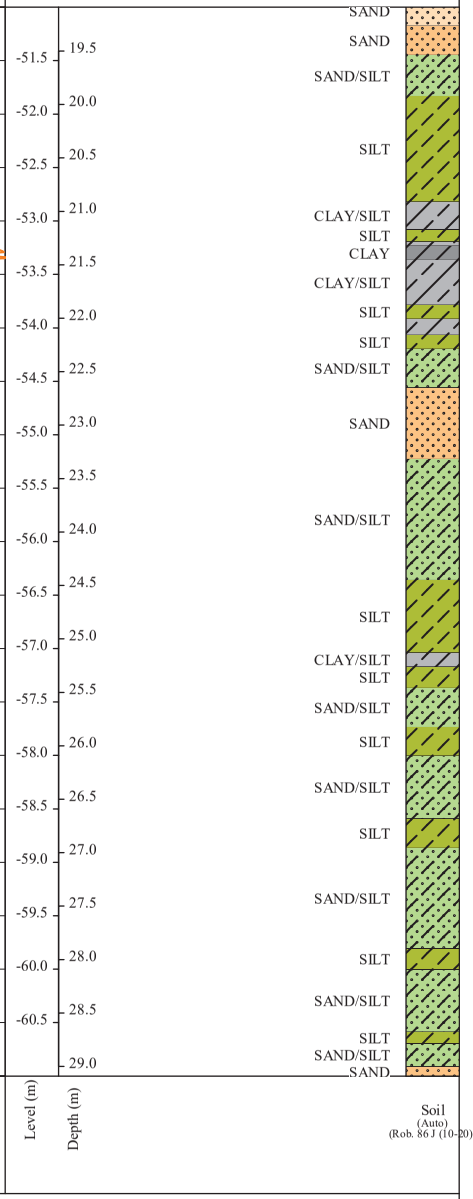
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-42	
Checked	: MHF	Date : 2020-06-10		Page 2 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-42





E	: 408,128.3	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,242,978.6	Cone type	: TSP	Performed by	: RPH/2020-05-28 21:32:36
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

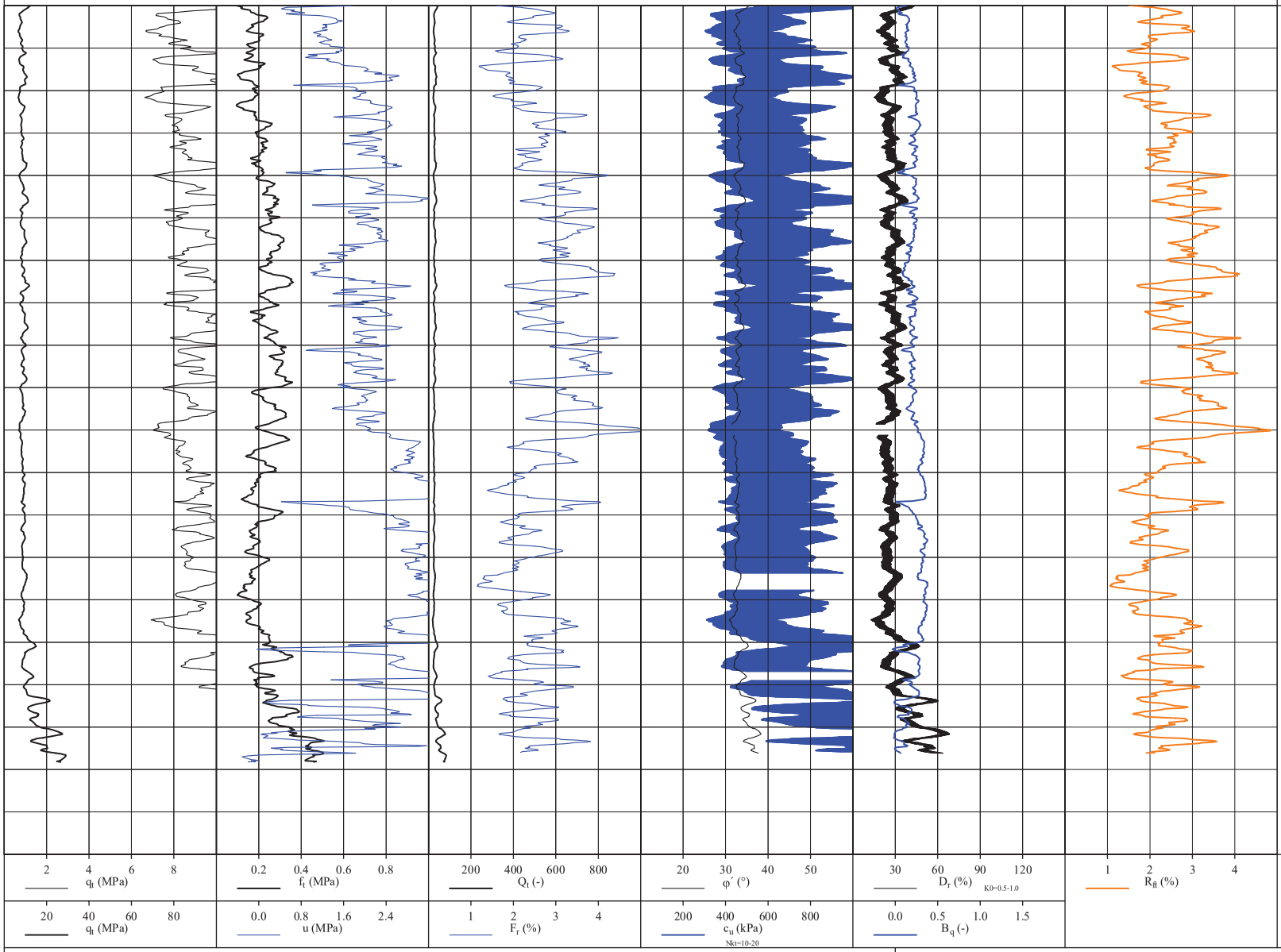
Project : 204307 Thor OWF

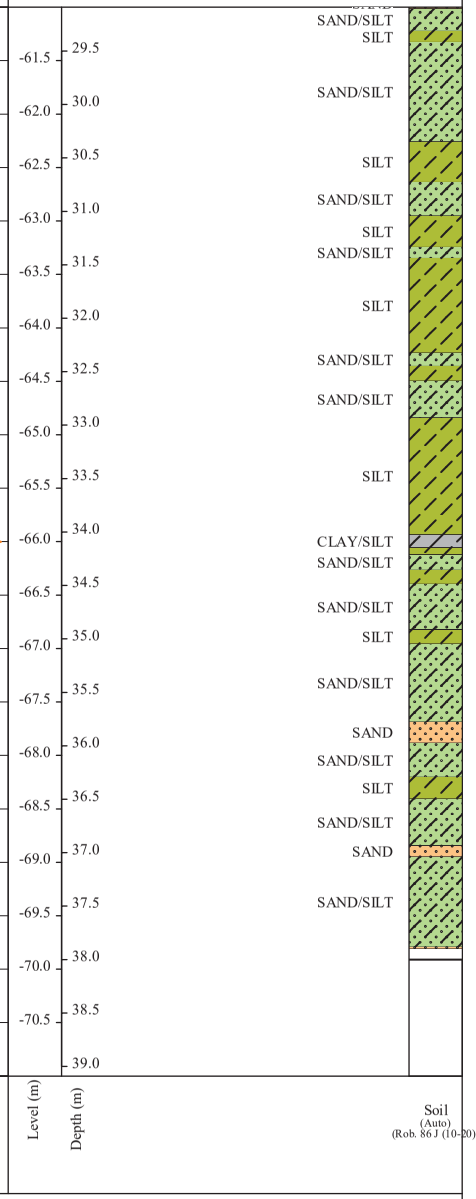
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-42		
Checked	: MHF	Date : 2020-06-10			Page 3 / 4
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:59:19

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-42





E : 408,128.3
N : 6,242,978.6
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone161004
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-28 21:32:36
Remark : Max. Thrust

GEO

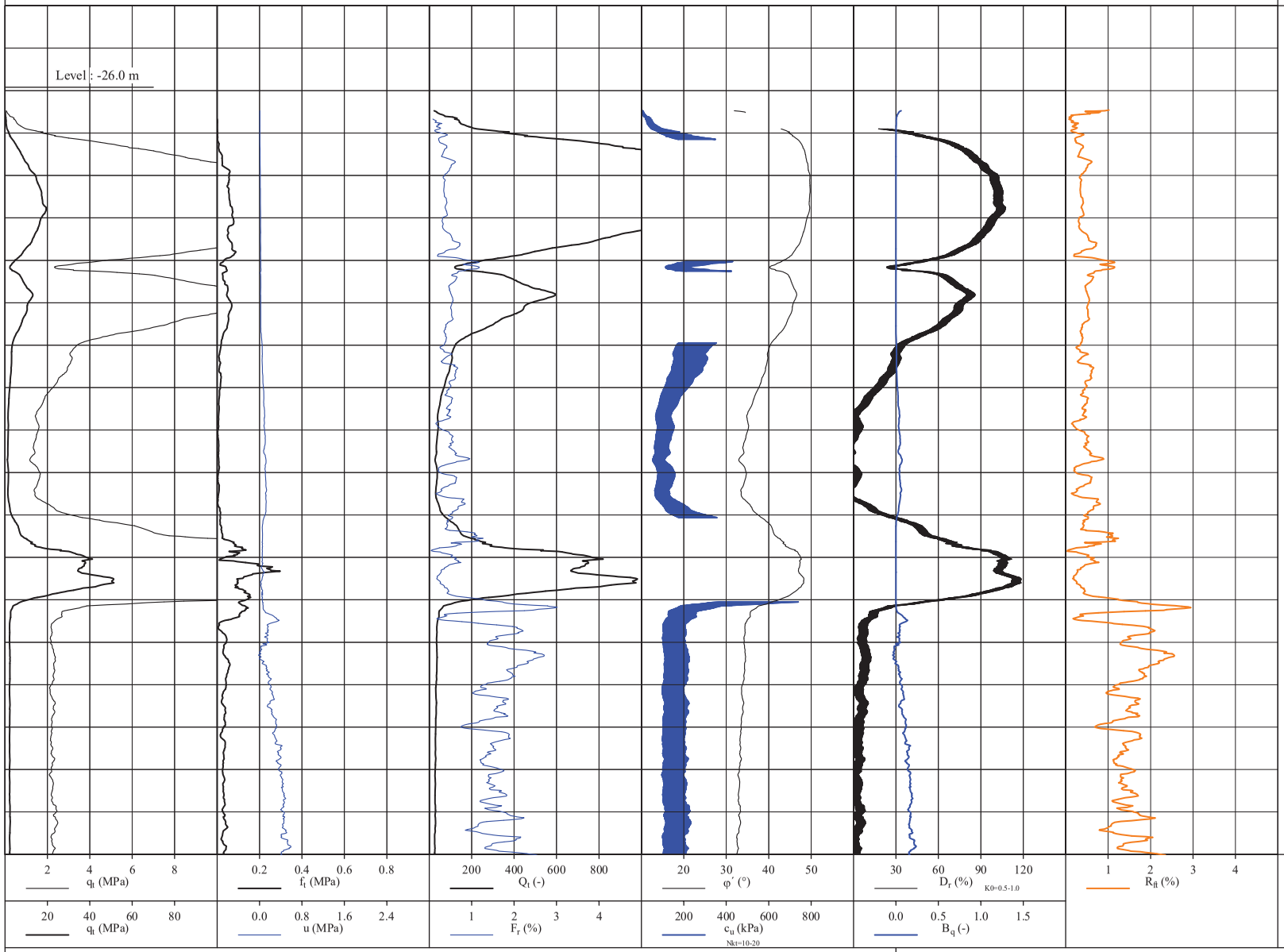
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-42		
Checked	: MHF	Date : 2020-06-10			Page 4 / 4
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 10:59:43

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-43



E	: 412,685.0	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,243,016.8	Cone type	: TSP	Performed by	: RPH/2020-05-30 04:26:22
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

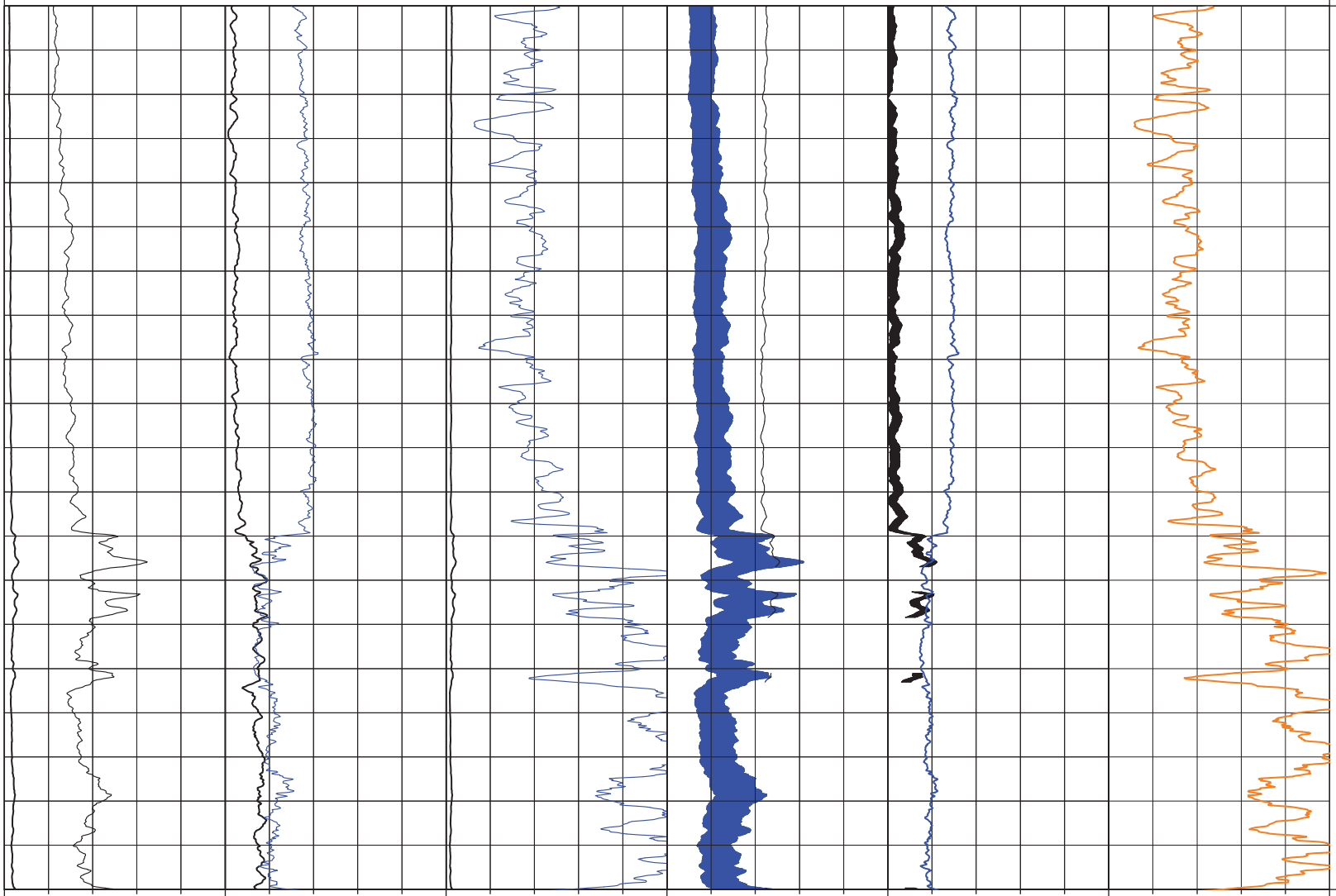
Project : 204307 Thor OWF

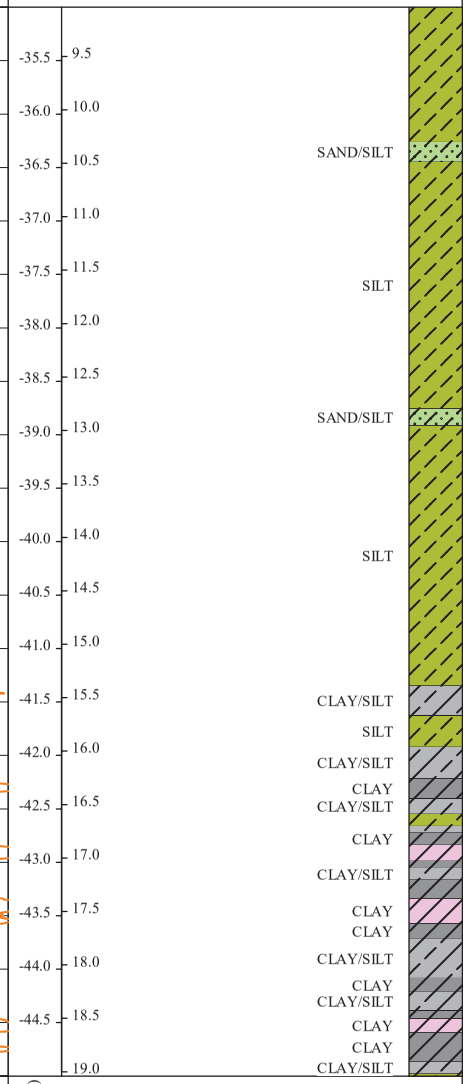
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-43	
Checked	: MHF	Date : 2020-06-10		Page 1 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:00:34

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-43





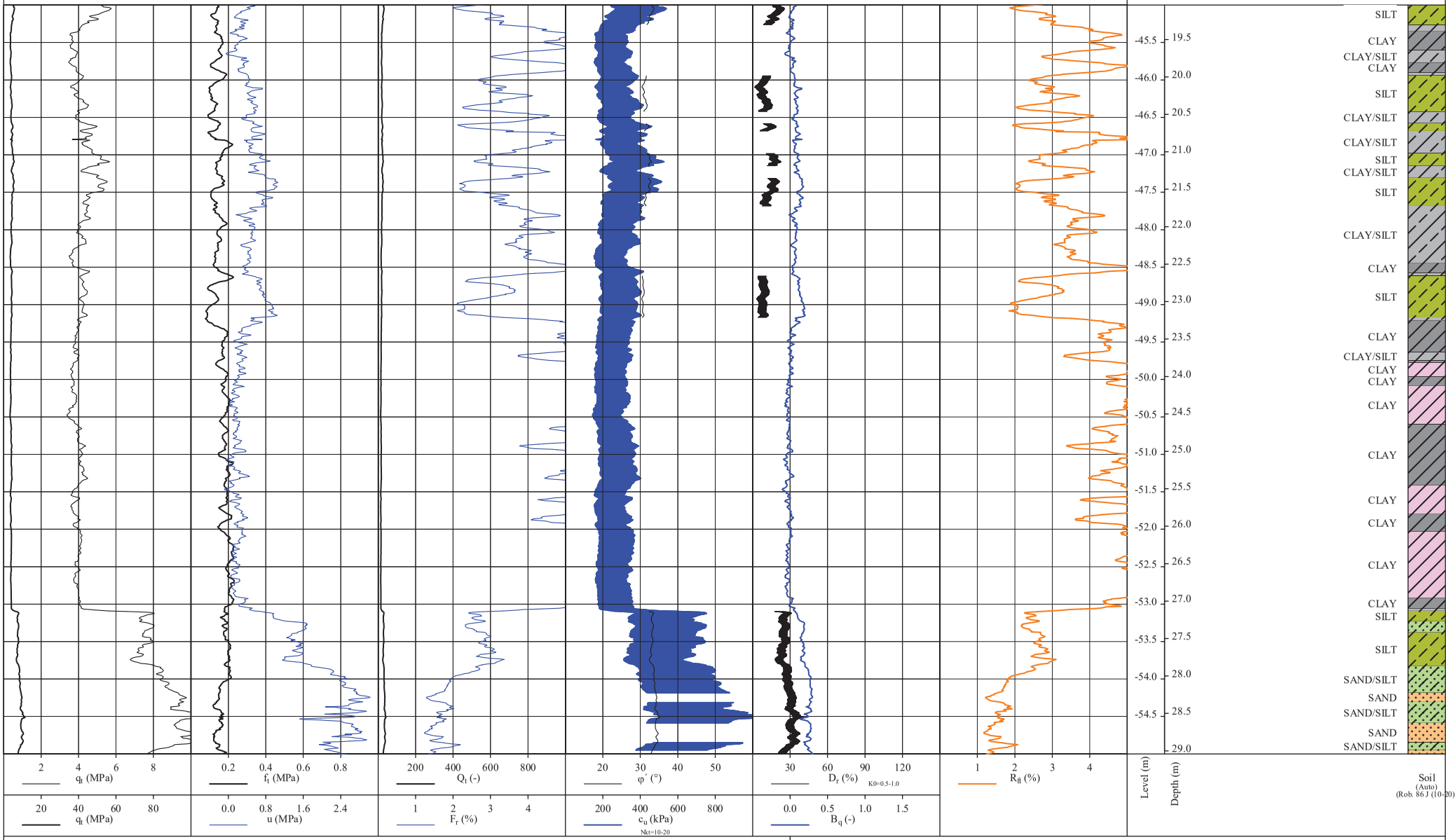
E	: 412,685.0	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,243,016.8	Cone type	: TSP	Performed by	: RPH/2020-05-30 04:26:22
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-43		
Checked	: MHF	Date : 2020-06-10			Page 2 / 4
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

CPT name : CPT-43



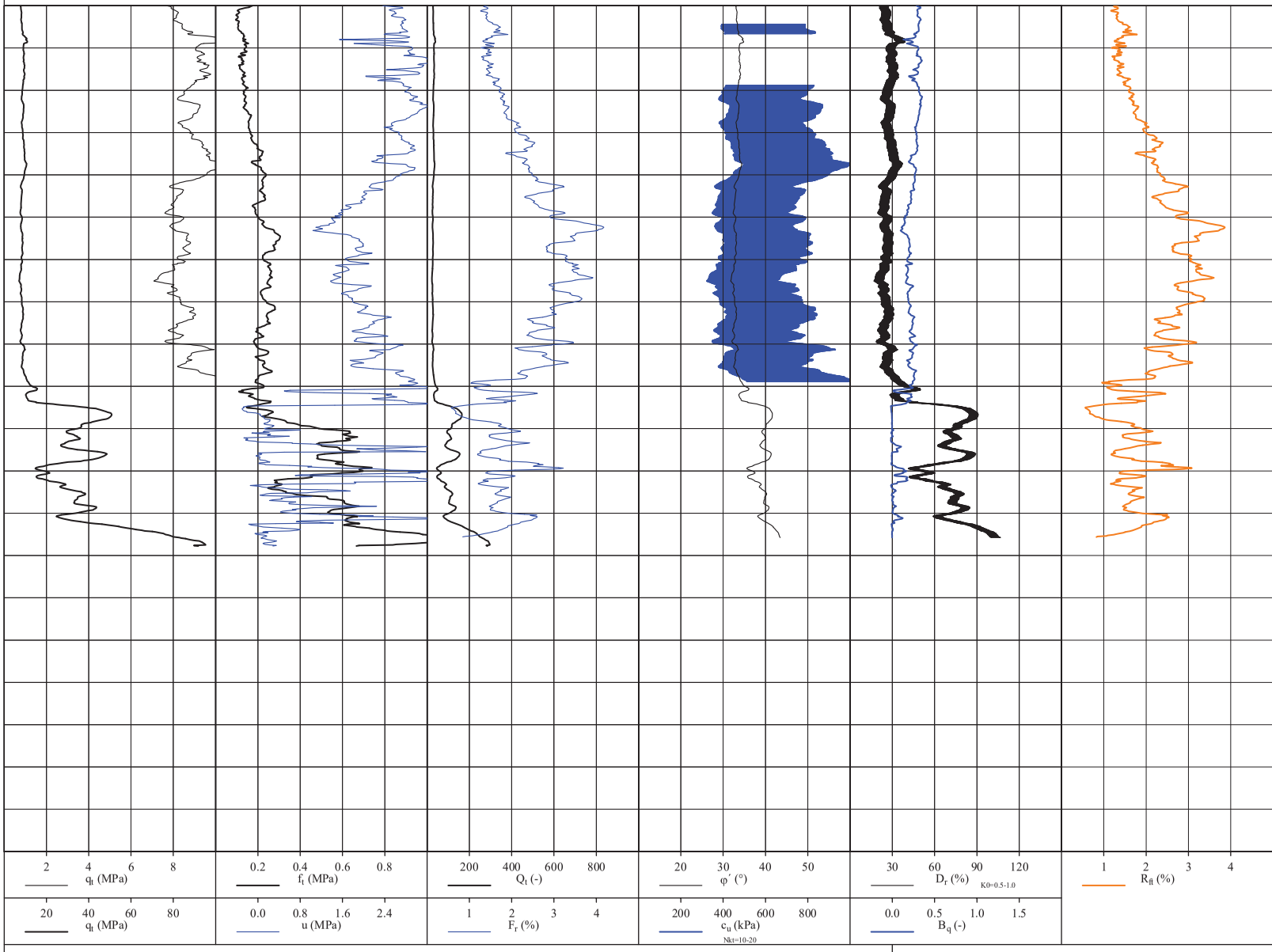
E	: 412,685.0	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,243,016.8	Cone type	: TSP	Performed by	: RPH/2020-05-30 04:26:22
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

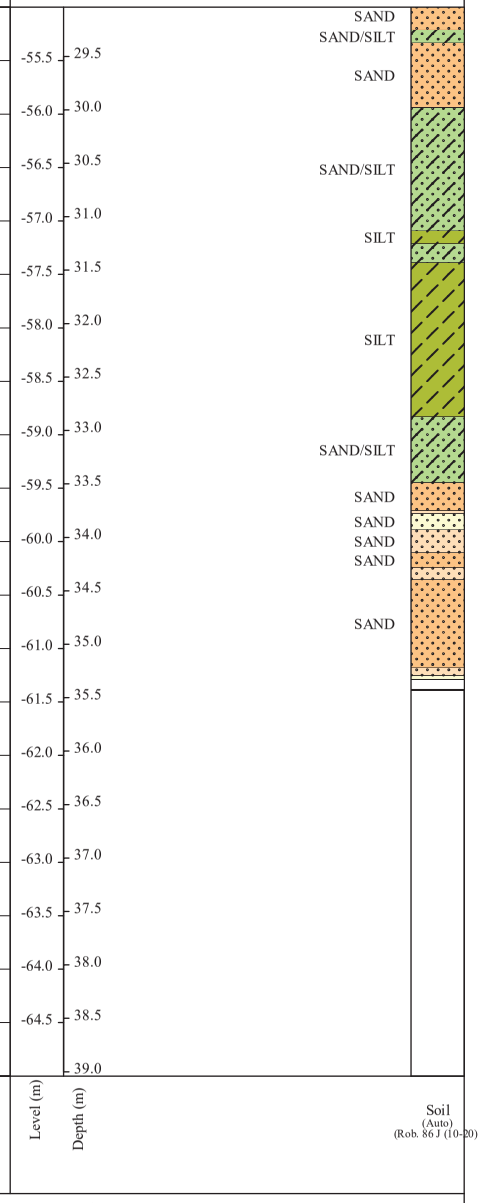
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-43	
Checked	: MHF	Date : 2020-06-10		Page 3 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-43





E : 412,685.0
N : 6,243,016.8
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone161004
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-30 04:26:22
Remark : Max. Thrust

GEO

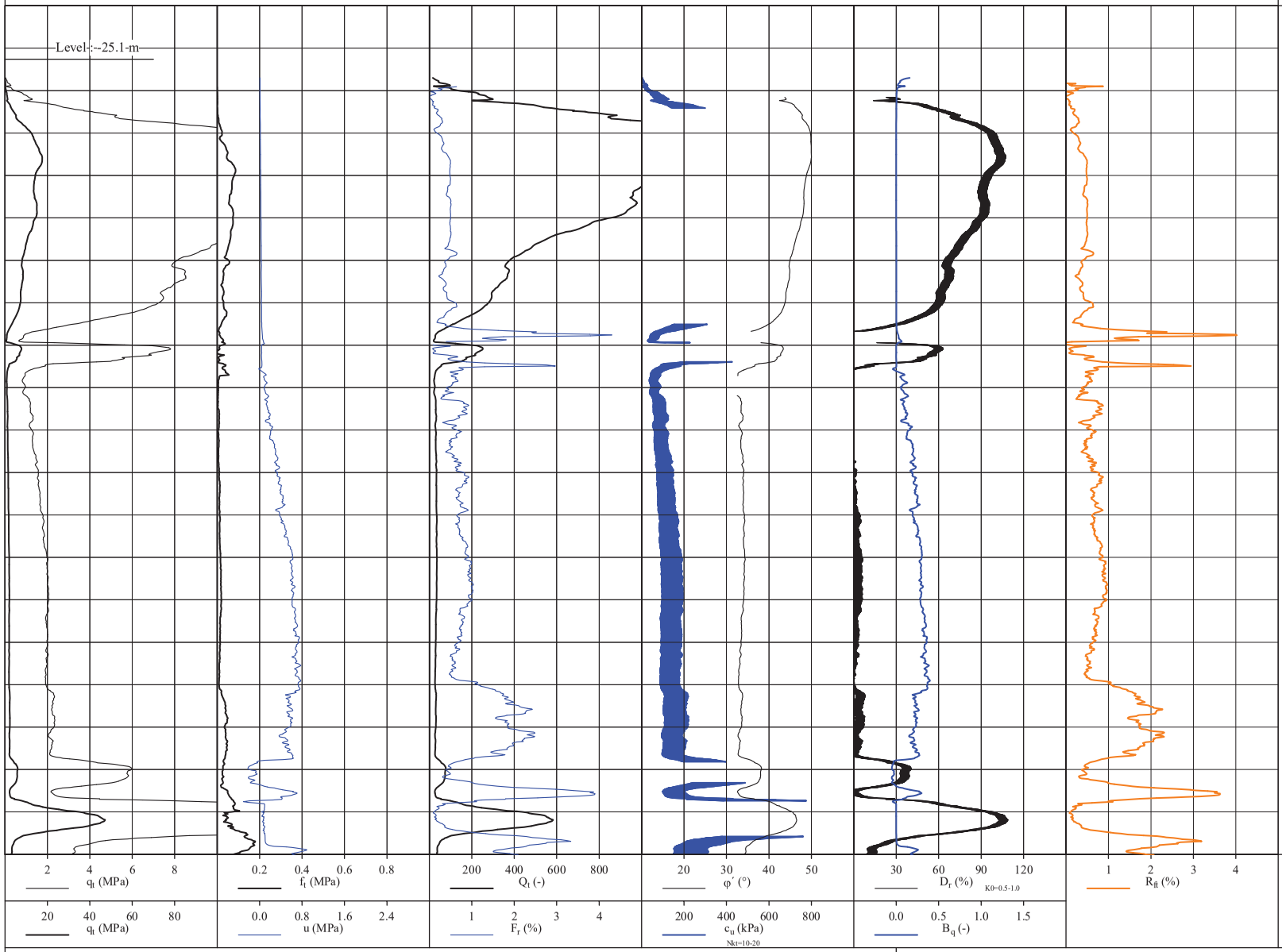
Project : 204307 Thor OWF

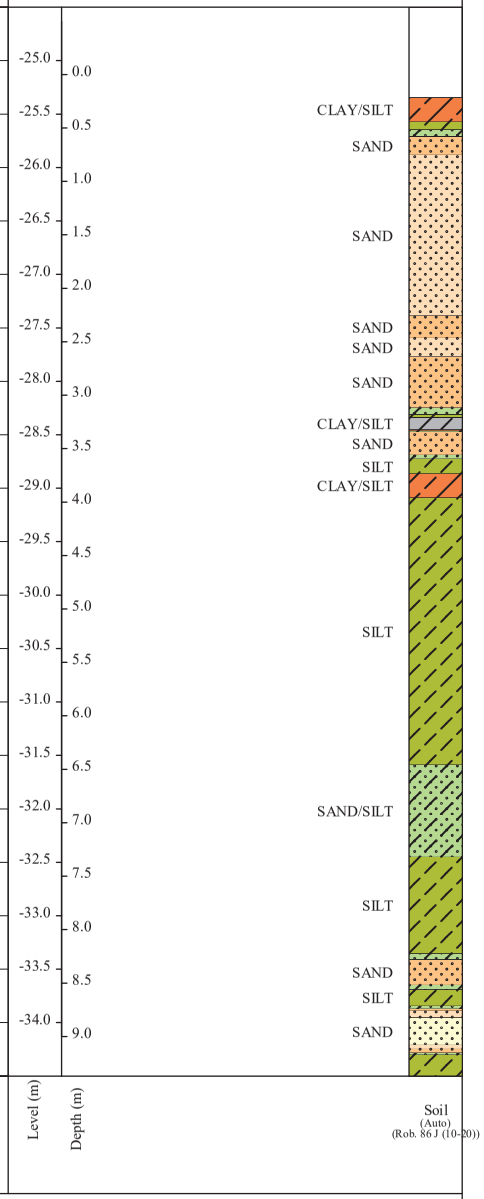
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-43		
Checked	: MHF	Date : 2020-06-10			Page 4 / 4
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:01:23

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-44





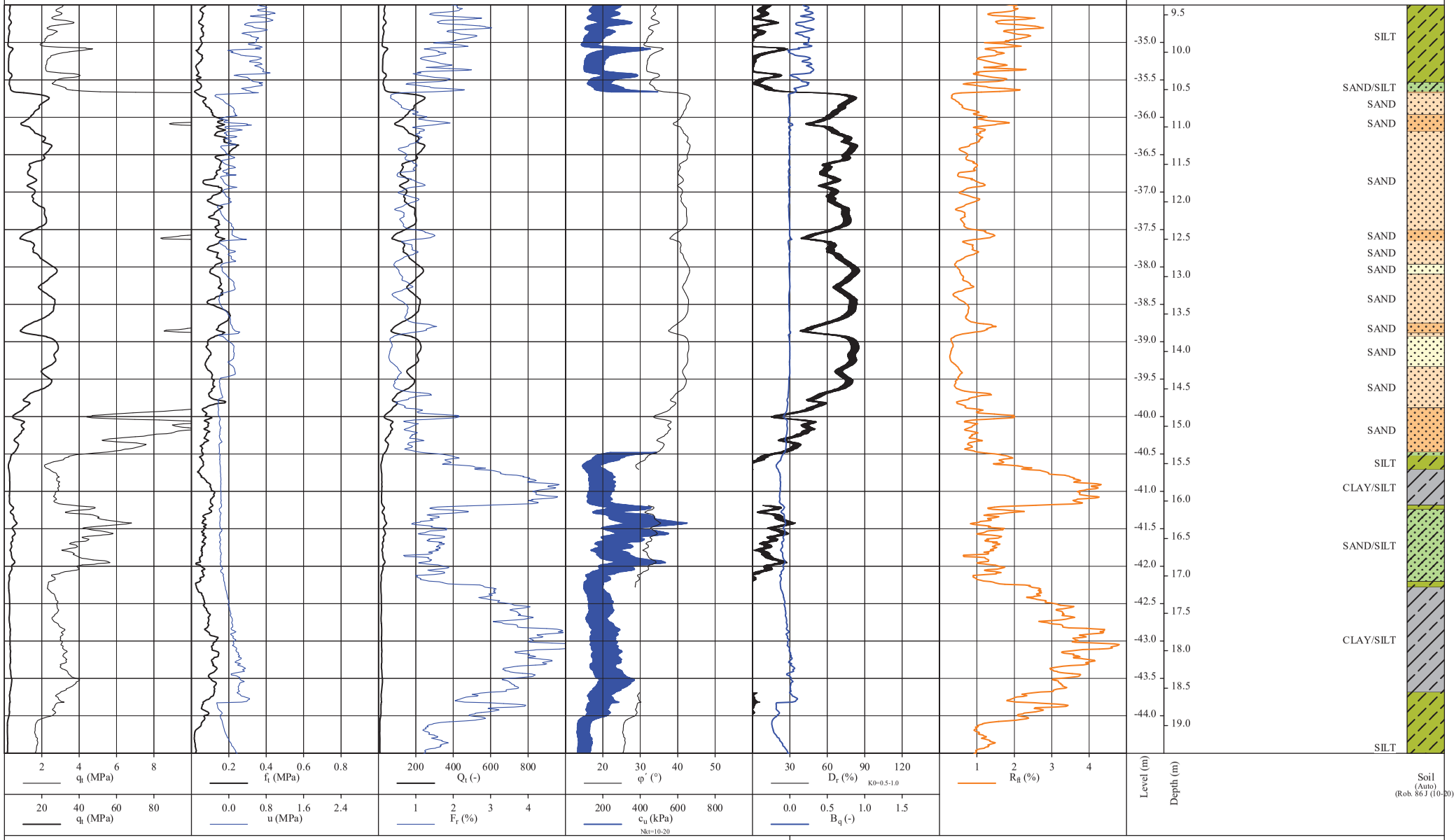
E	: 417,264.0	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,243,006.9	Cone type	: TSP	Performed by	: CSL/2020-05-29 05:58:26
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-44	
Checked	: MHF	Date : 2020-06-10		Page 1 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-44



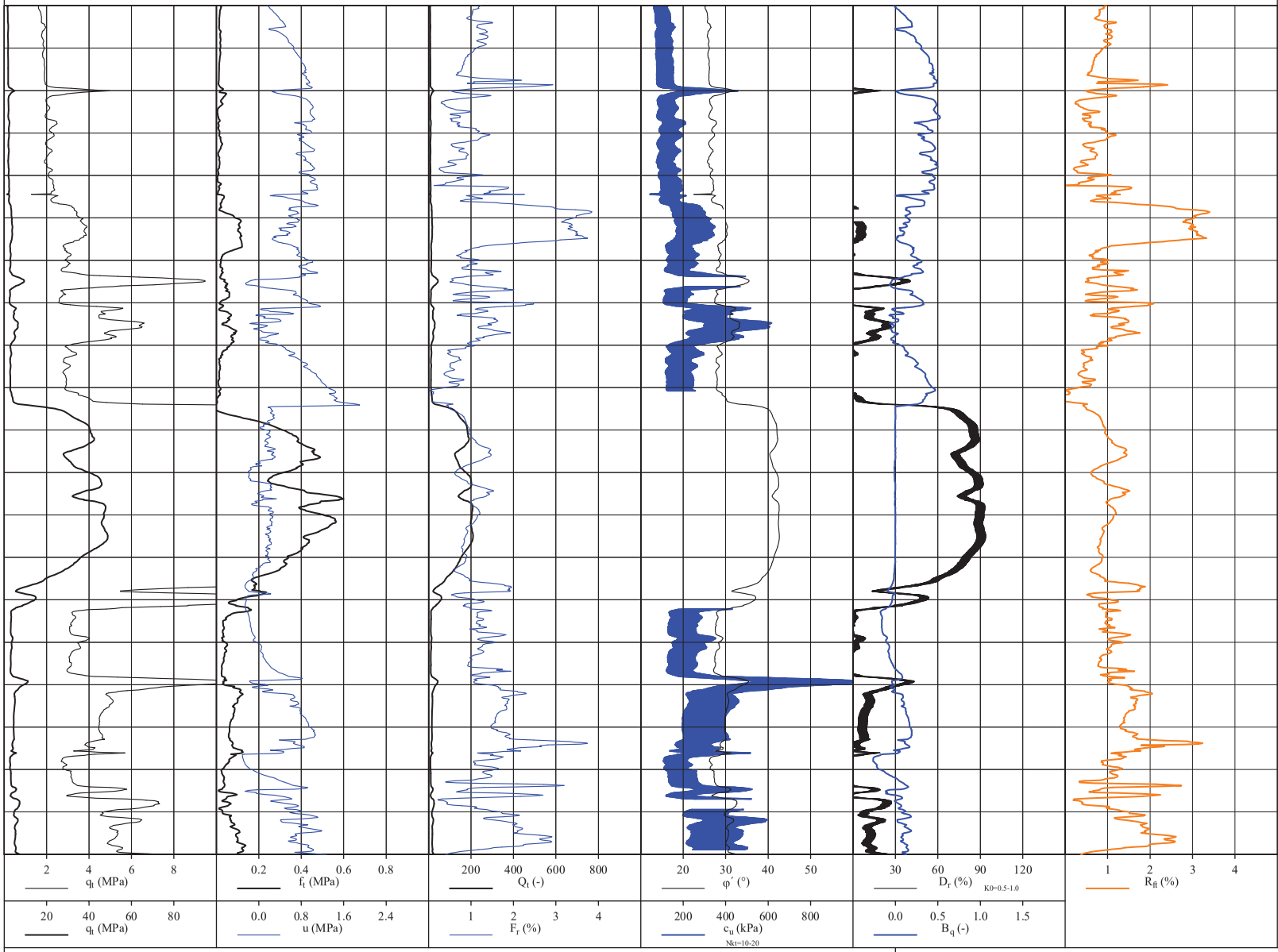
E	: 417,264.0	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,243,006.9	Cone type	: TSP	Performed by	: CSL/2020-05-29 05:58:26
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

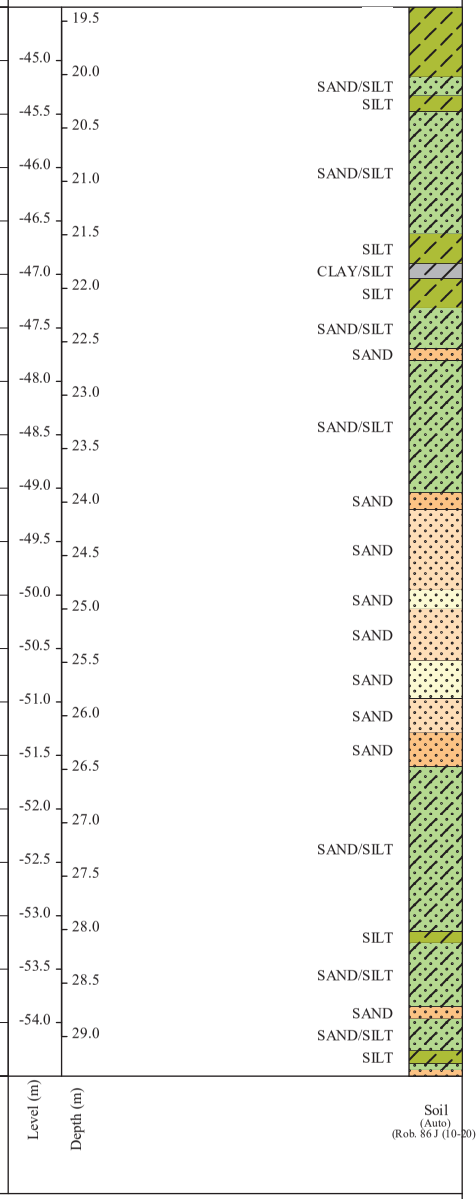
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-44	
Checked	: MHF	Date : 2020-06-10		Page 2 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-44





E	: 417,264.0	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,243,006.9	Cone type	: TSP	Performed by	: CSL/2020-05-29 05:58:26
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

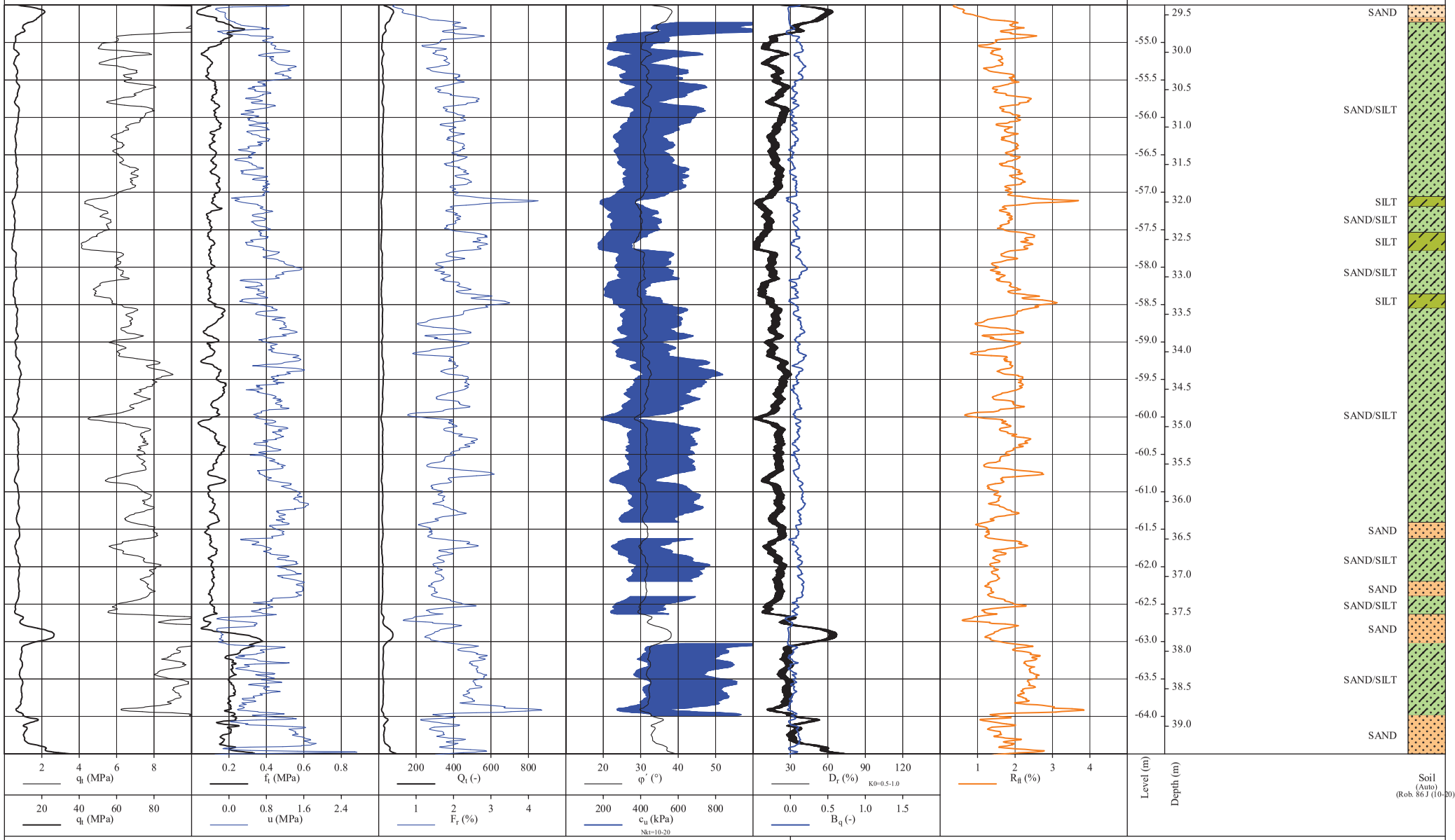
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-44	
Checked	: MHF	Date : 2020-06-10		Page 3 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: . Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-44



E	: 417,264.0	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,243,006.9	Cone type	: TSP	Performed by	: CSL/2020-05-29 05:58:26
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

GEO

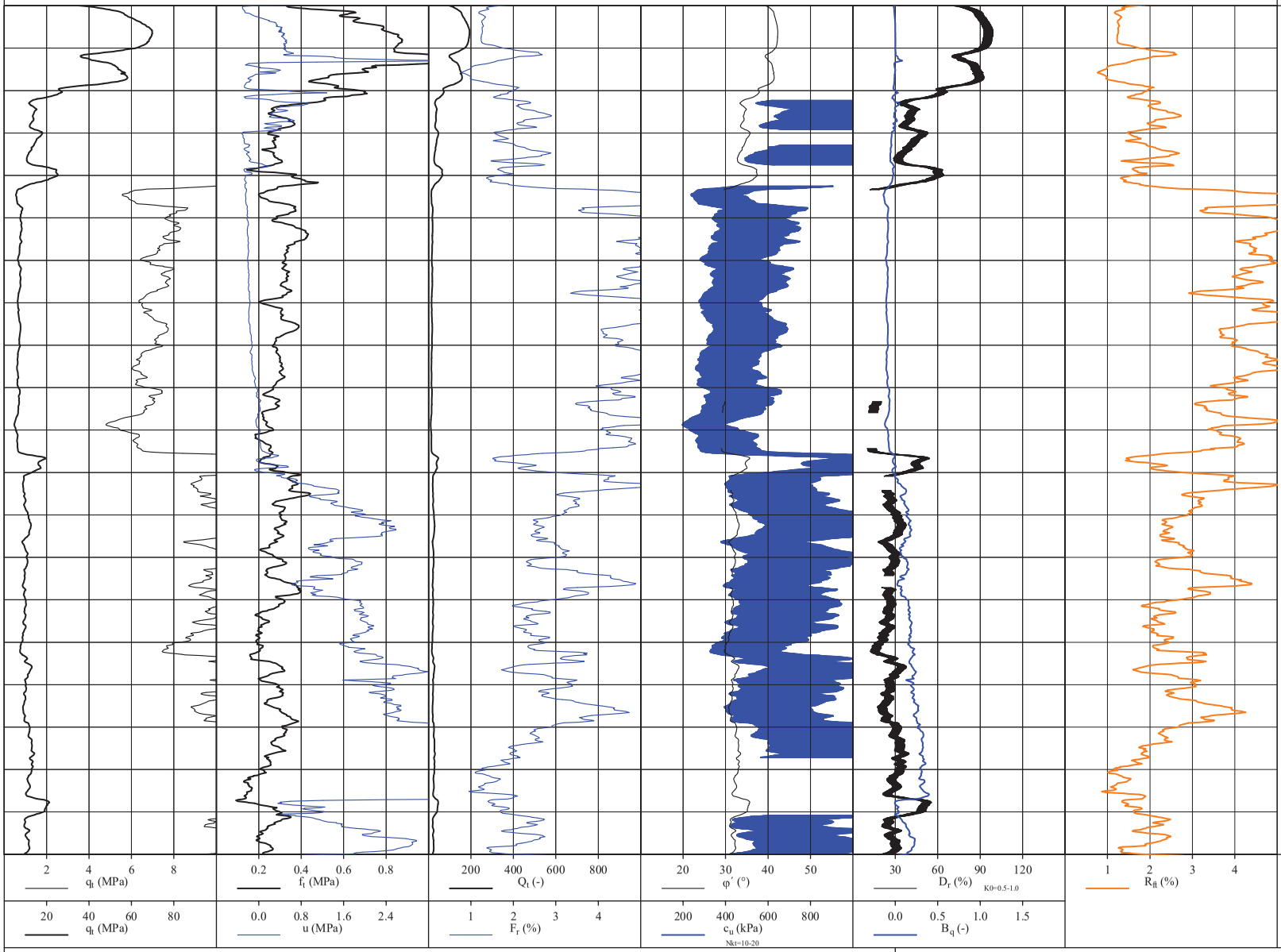
Project : 204307 Thor OWF

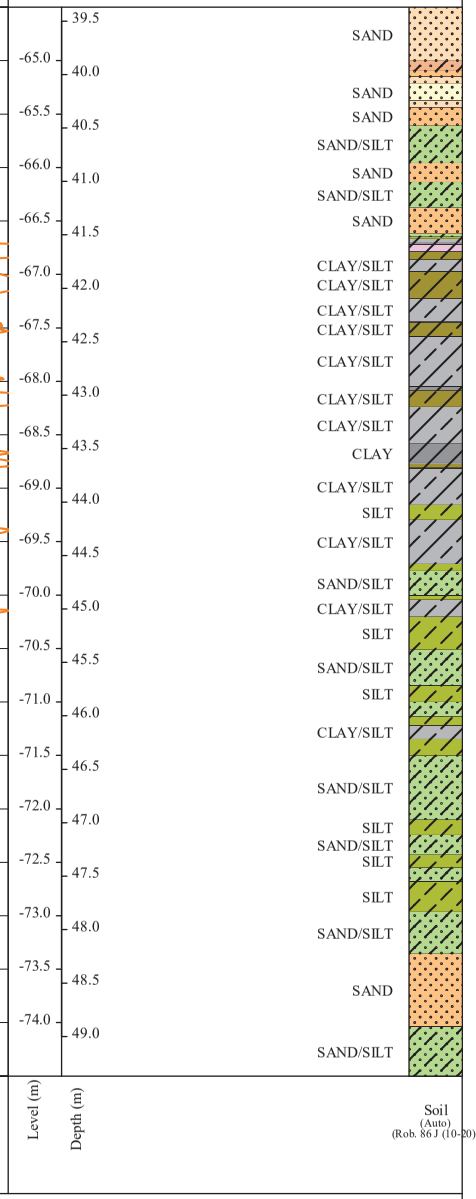
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-44		
Checked	: MHF	Date : 2020-06-10			Page 4 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:03:30

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-44





E	: 417,264.0	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,243,006.9	Cone type	: TSP	Performed by	: CSL/2020-05-29 05:58:26
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

GEO

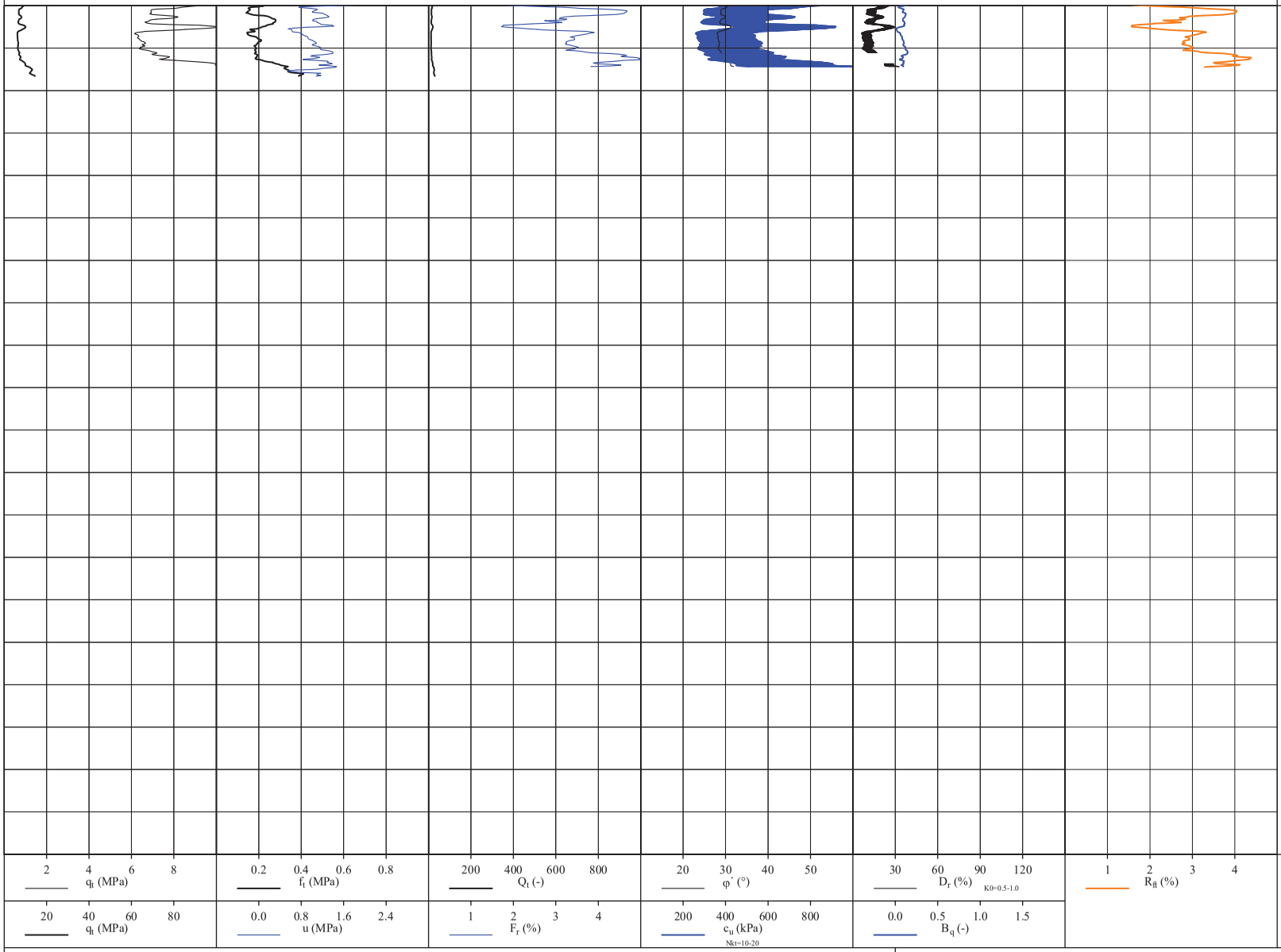
Project : 204307 Thor OWF

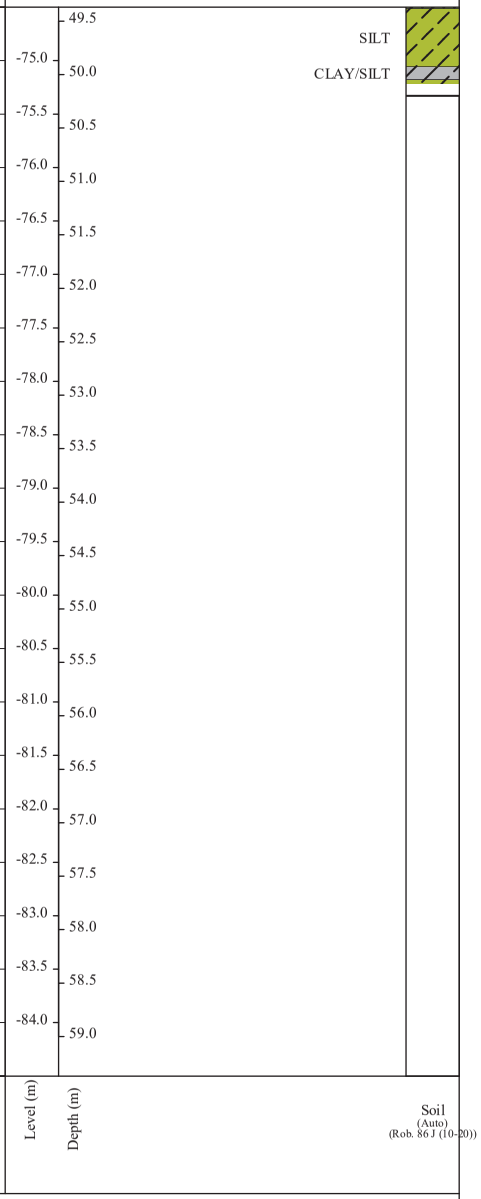
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-44		
Checked	: MHF	Date : 2020-06-10			Page 5 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:03:59

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-44





E : 417,264.0
N : 6,243,006.9
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : CSL/2020-05-29 05:58:26
Remark : Max. Pen. Depth Reached

GEO

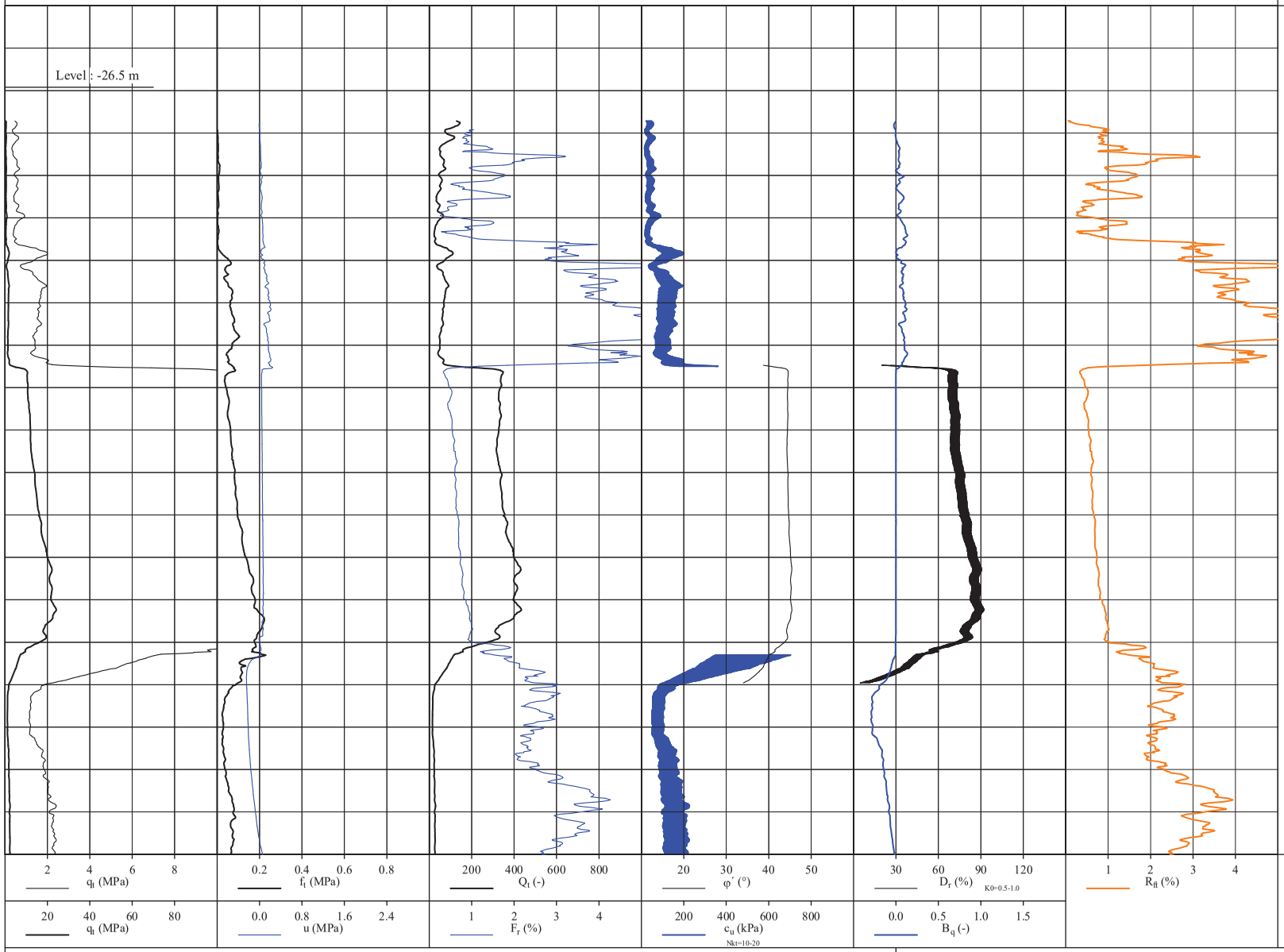
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-44		
Checked	: MHF	Date : 2020-06-10			Page 6 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 11:04:23

CPT name : CPT-46



E	: 424,481.3	Cone no.	: Icone200405	Rig	: GEOScope
N	: 6,243,010.3	Cone type	: TSP	Performed by	: JPM/2020-05-13 15:55:00
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

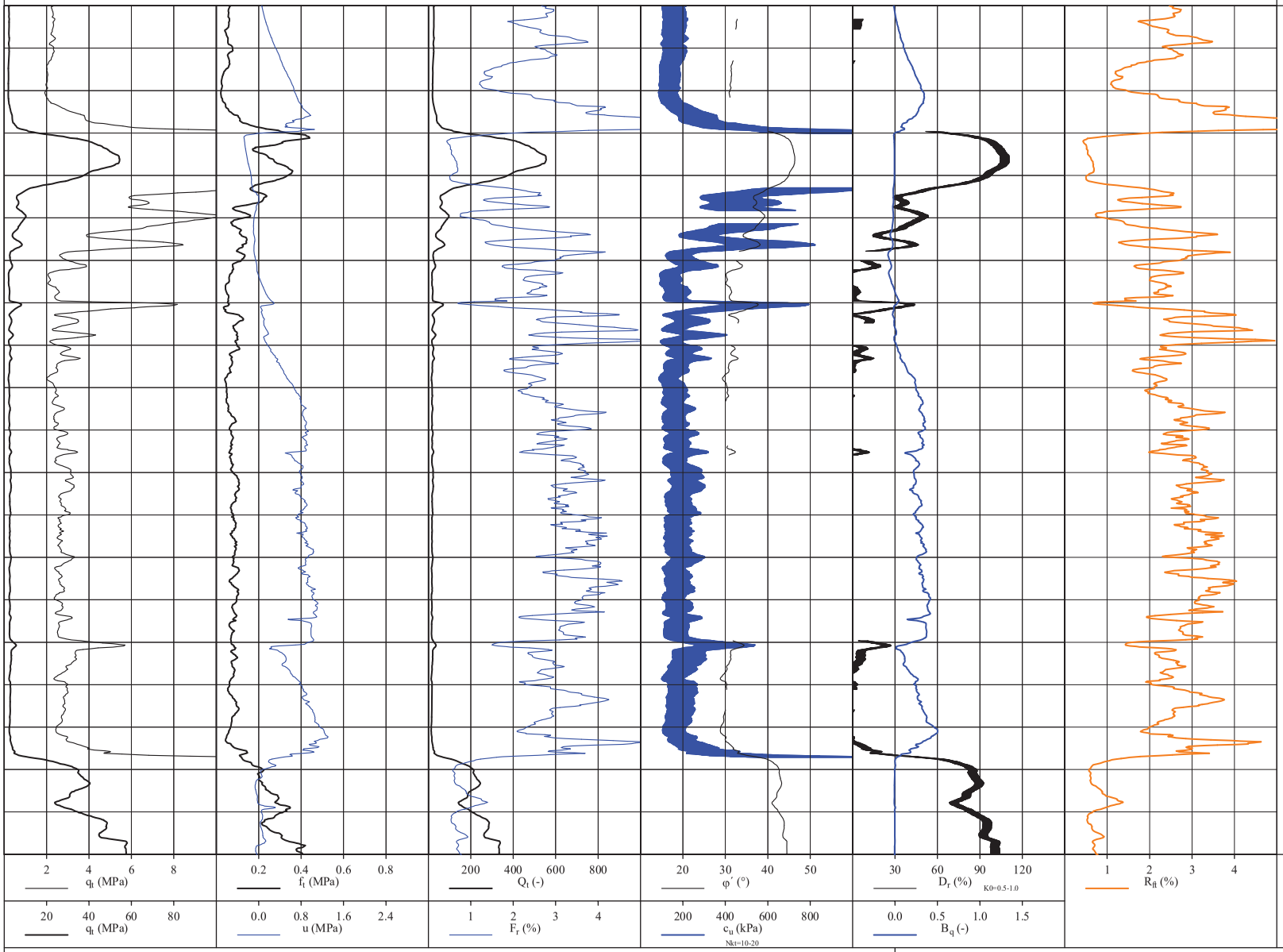
Project : 204307 Thor OWF

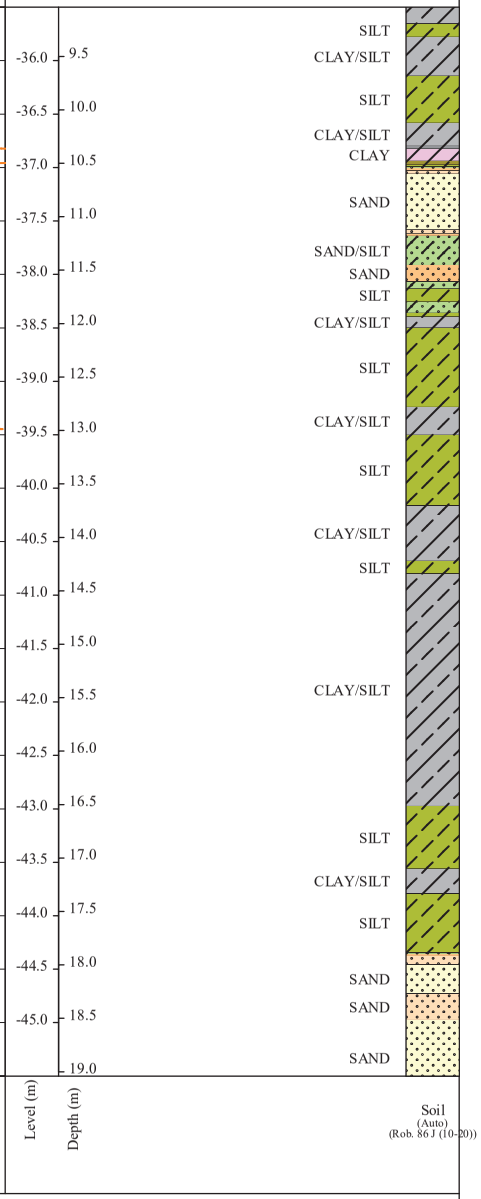
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-46	
Checked	: MHF	Date : 2020-06-10		Page 1 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:05:08

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-46





E : 424,481.3
N : 6,243,010.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200405
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-13 15:55:00
Remark : Max. Thrust

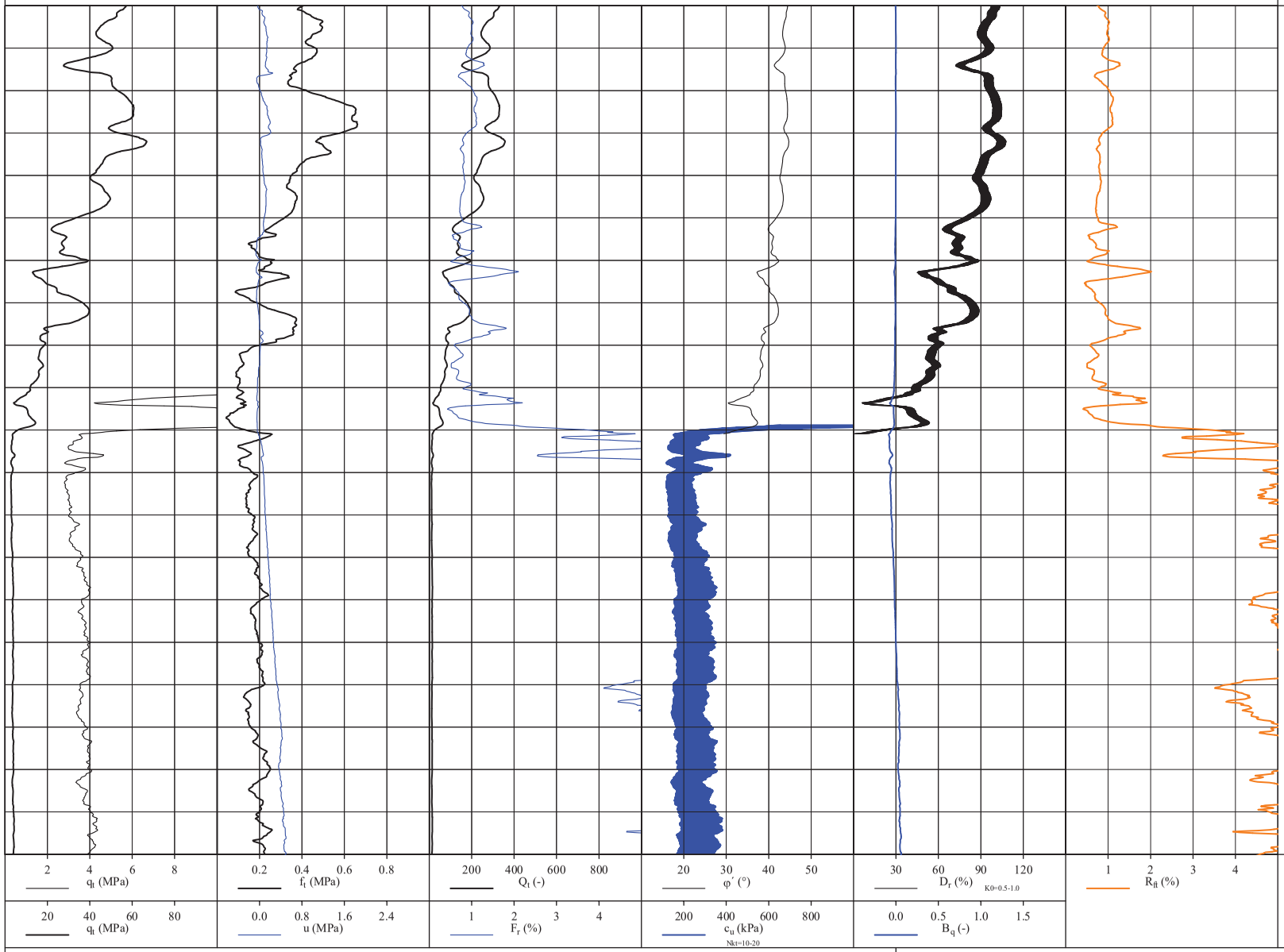
GEO

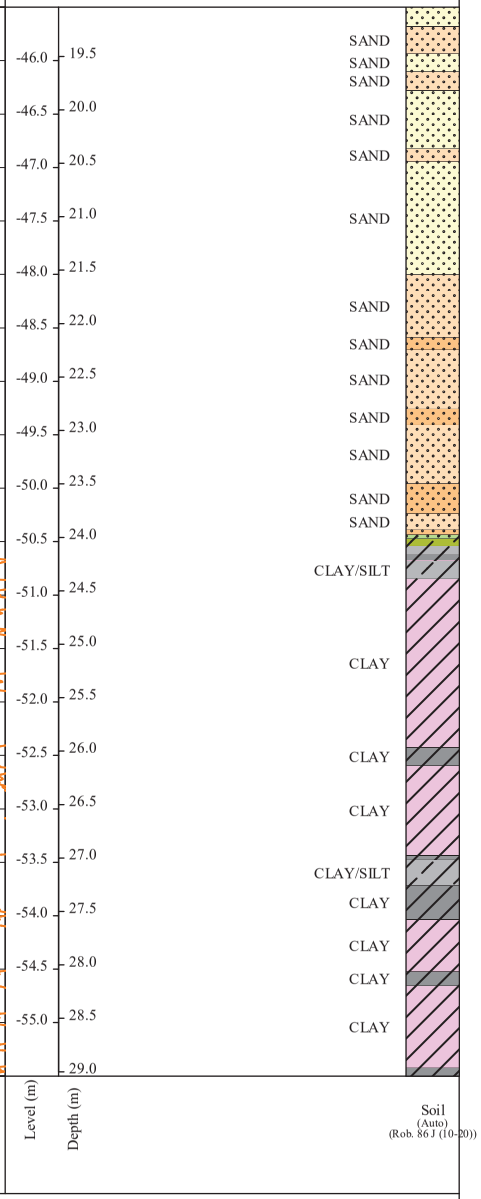
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-46		
Checked	: MHF	Date : 2020-06-10			Page 2 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-46





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N	: 6,243,010.3	Cone type	: TSP	Performed by	: JPM/2020-05-13 15:55:00
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

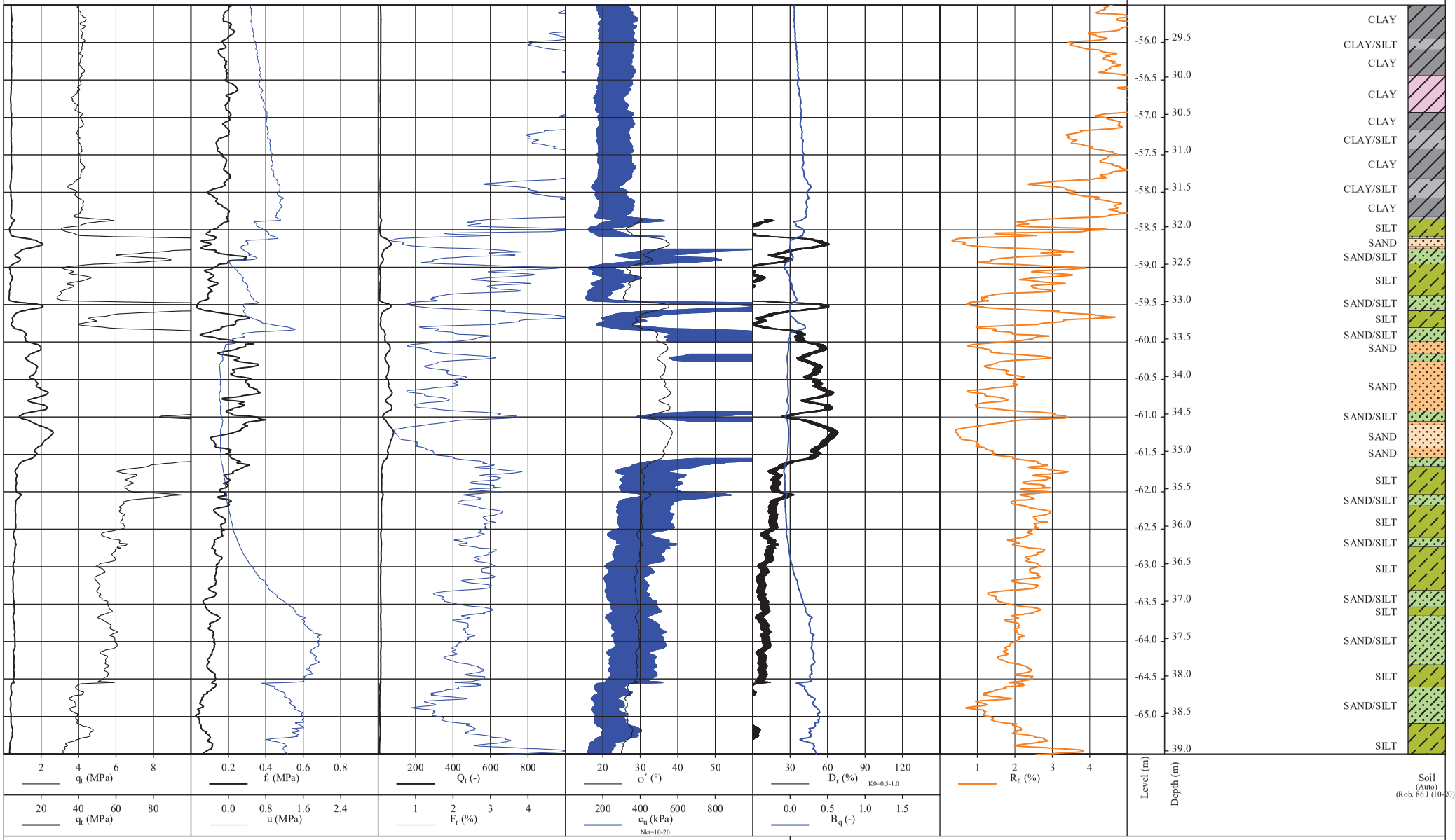
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-46	
Checked	: MHF	Date : 2020-06-10		Page 3 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-46



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N : 6,243,010.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200405
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-13 15:55:00
Remark : Max. Thrust

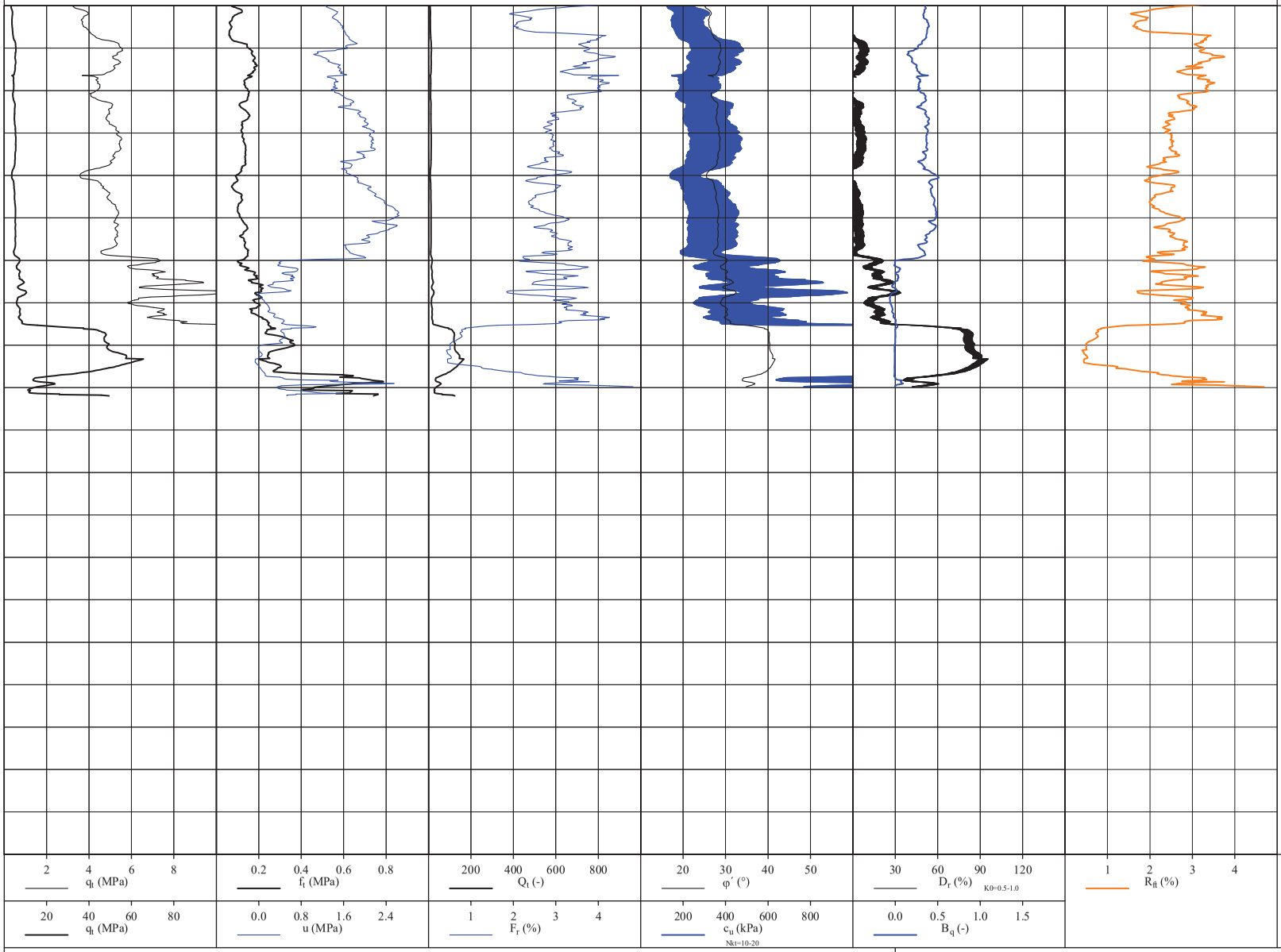
GEO

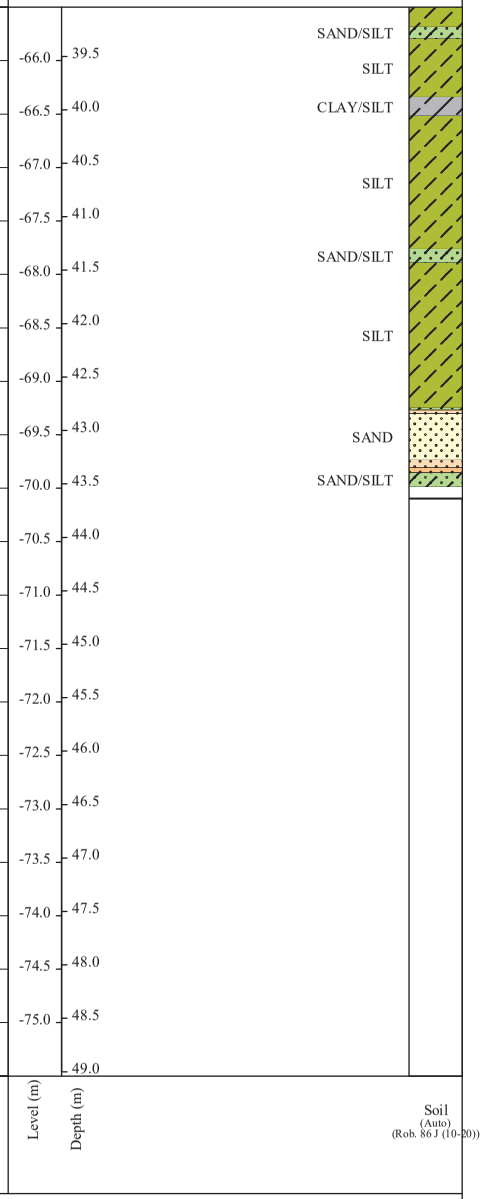
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-46		
Checked	: MHF	Date : 2020-06-10			Page 4 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-46





E : 424,481.3
N : 6,243,010.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200405
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-13 15:55:00
Remark : Max. Thrust

GEO

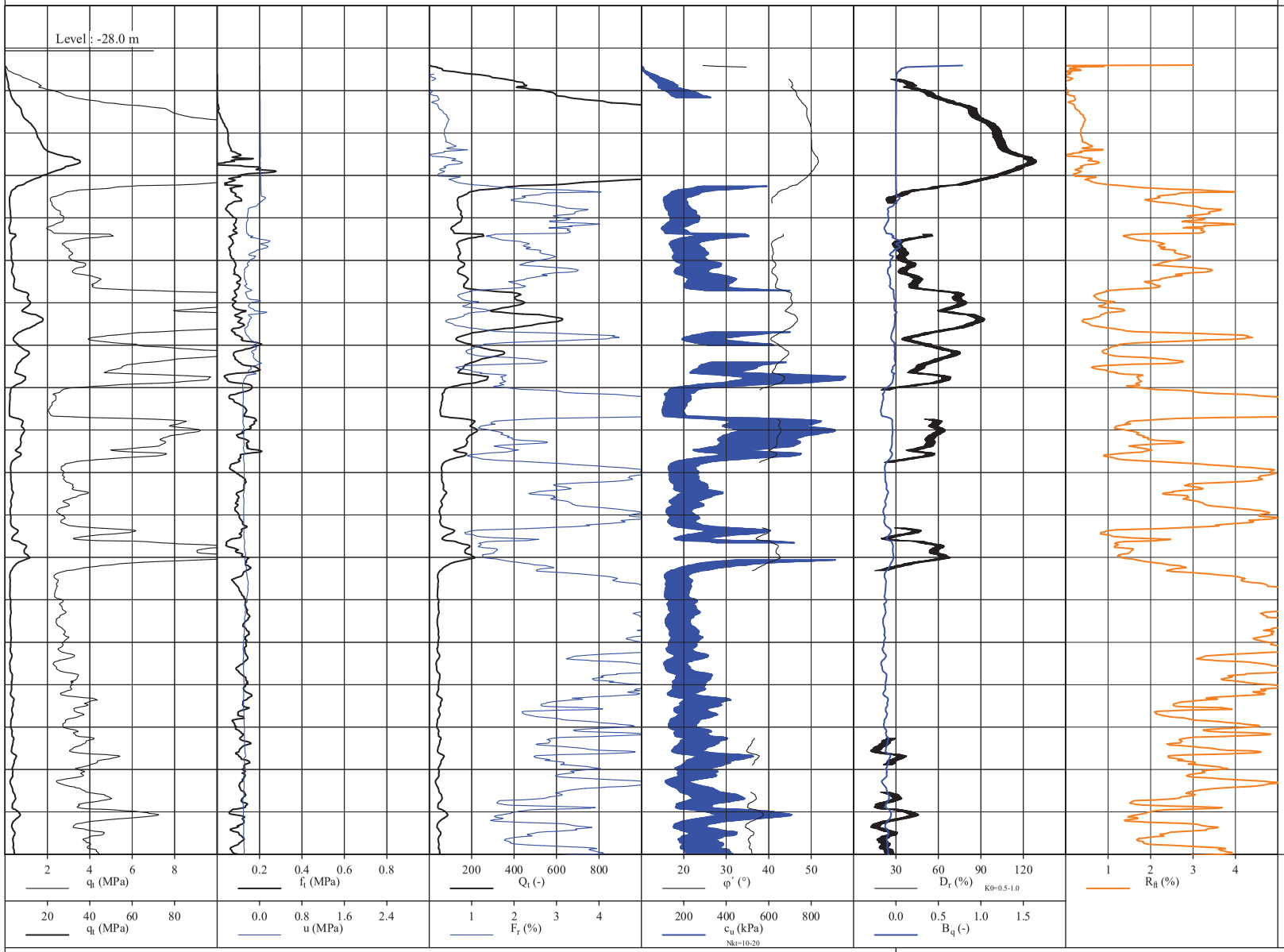
Project : 204307 Thor OWF

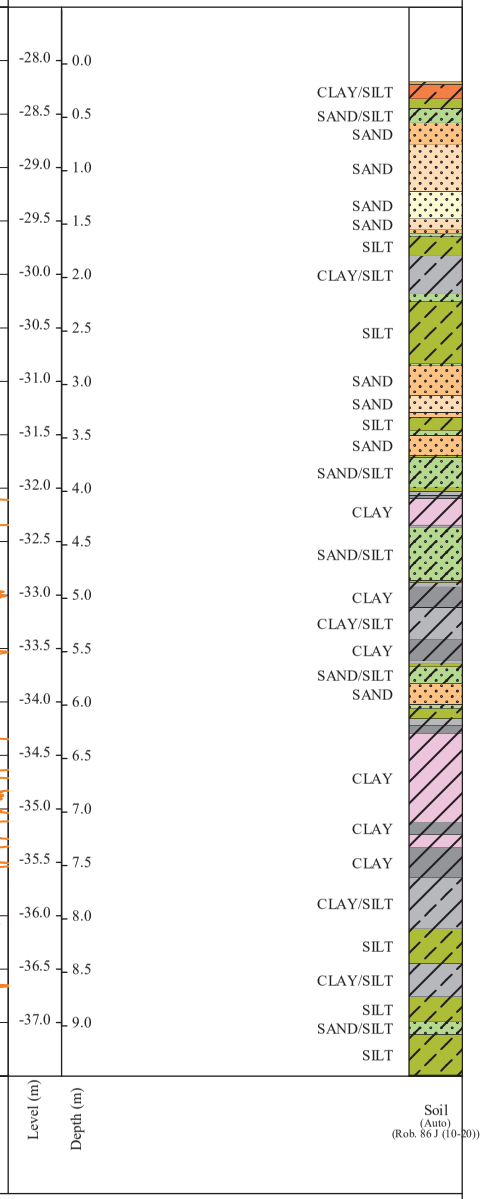
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-46		
Checked	: MHF	Date : 2020-06-10			Page 5 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:06:20

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-47





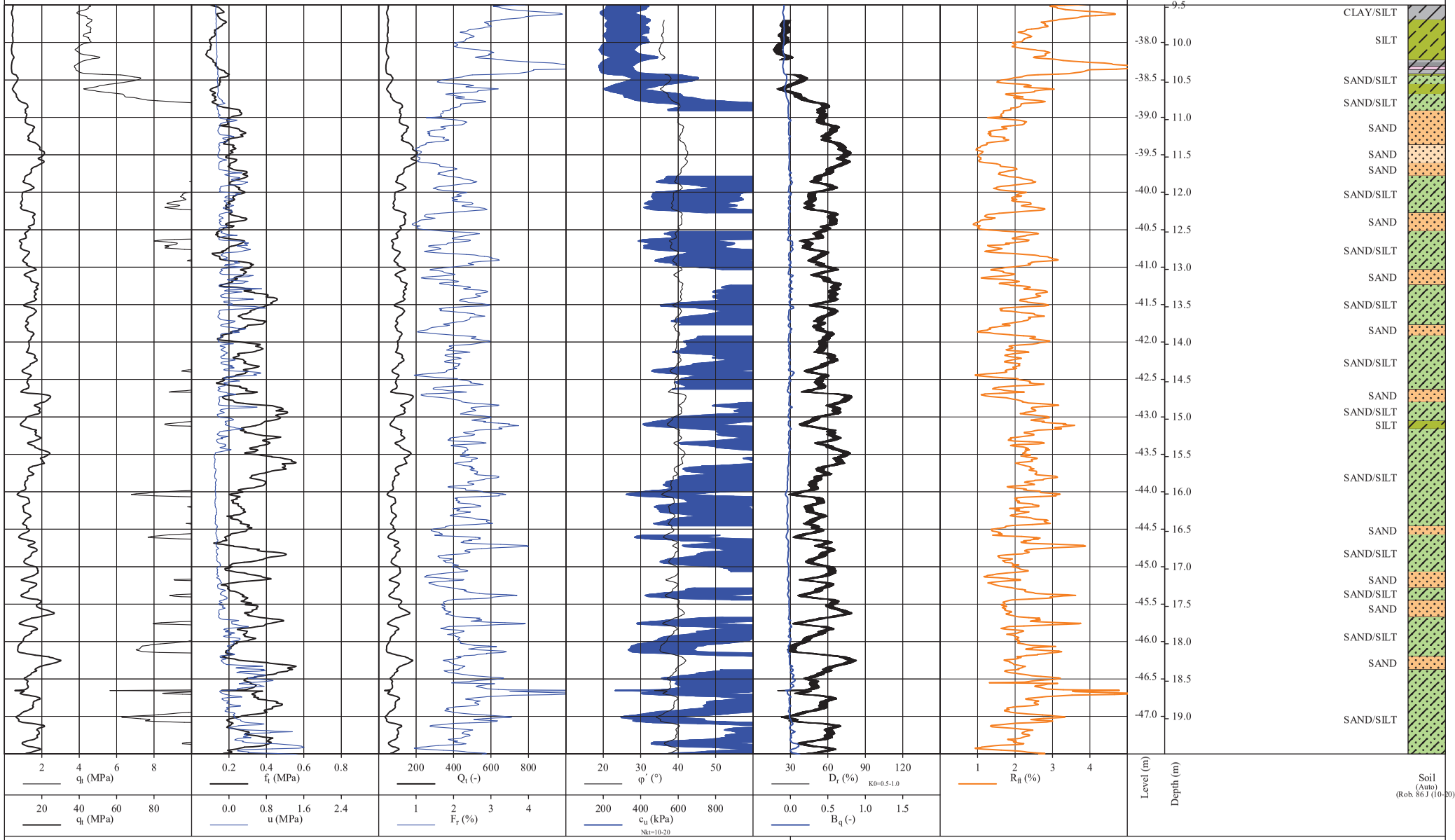
E	: 412,729.0	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,245,597.3	Cone type	: TSP	Performed by	: JPM/2020-05-29 13:34:35
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl.
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-47	
Checked	: MHF	Date : 2020-06-10		Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-47



E	: 412,729.0	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,245,597.3	Cone type	: TSP	Performed by	: JPM/2020-05-29 13:34:35
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl.
V. Sys.	: MSL (via DTU15)				

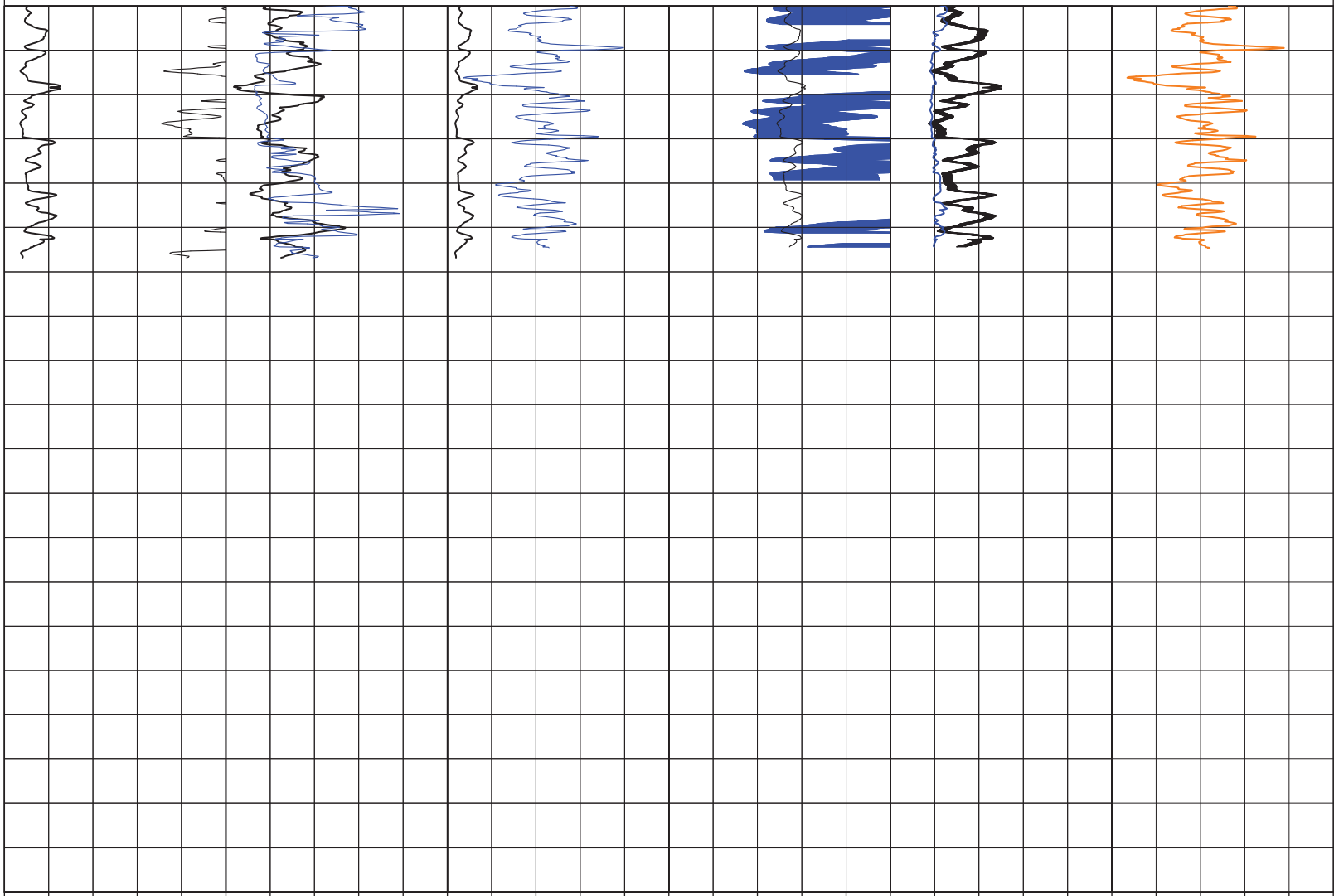
GEO

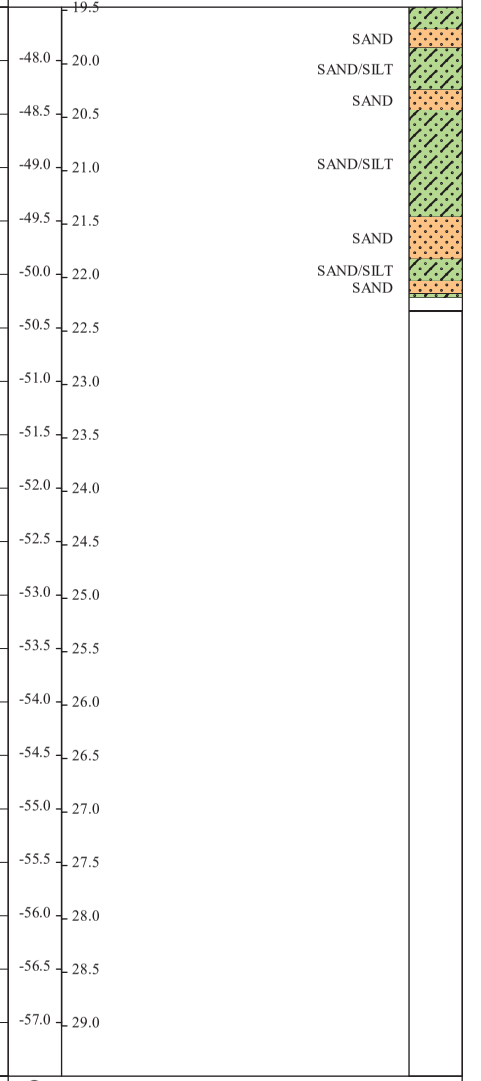
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-47	
Checked	: MHF	Date : 2020-06-10		Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-47





E : 412,729.0
N : 6,245,597.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-29 13:34:35
Remark : Max. Incl.

GEO

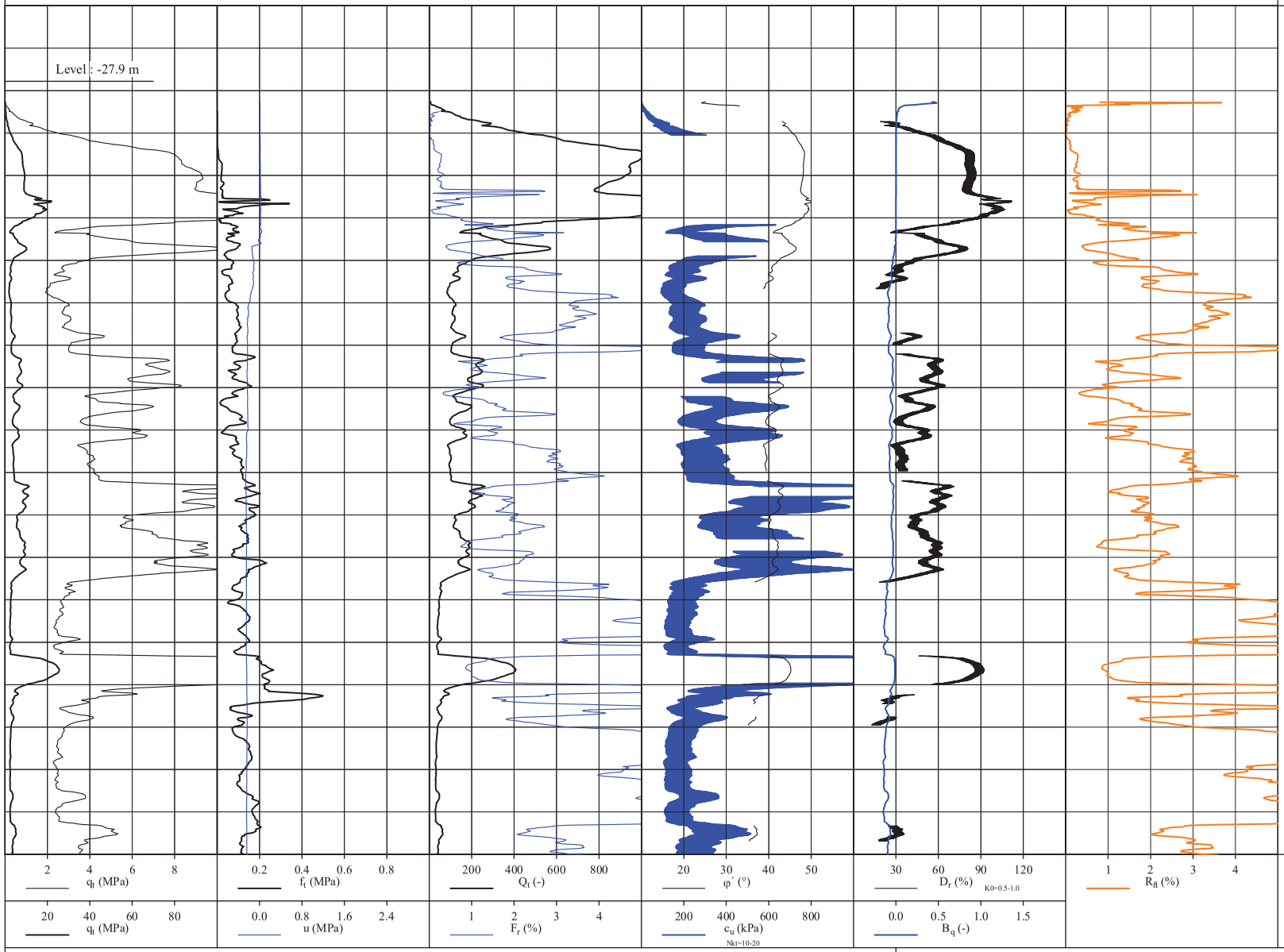
Project : 204307 Thor OWF

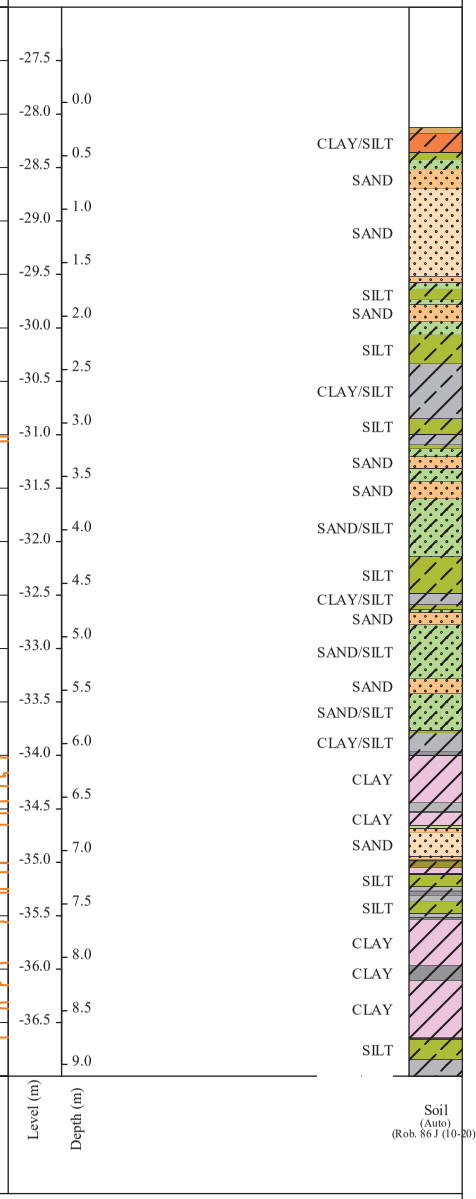
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-47		
Checked	: MHF	Date : 2020-06-10			Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 11:07:26

CPT name : CPT-47a





E : 412,729.1
N : 6,245,602.7
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-29 14:29:46
Remark : Max. Thrust

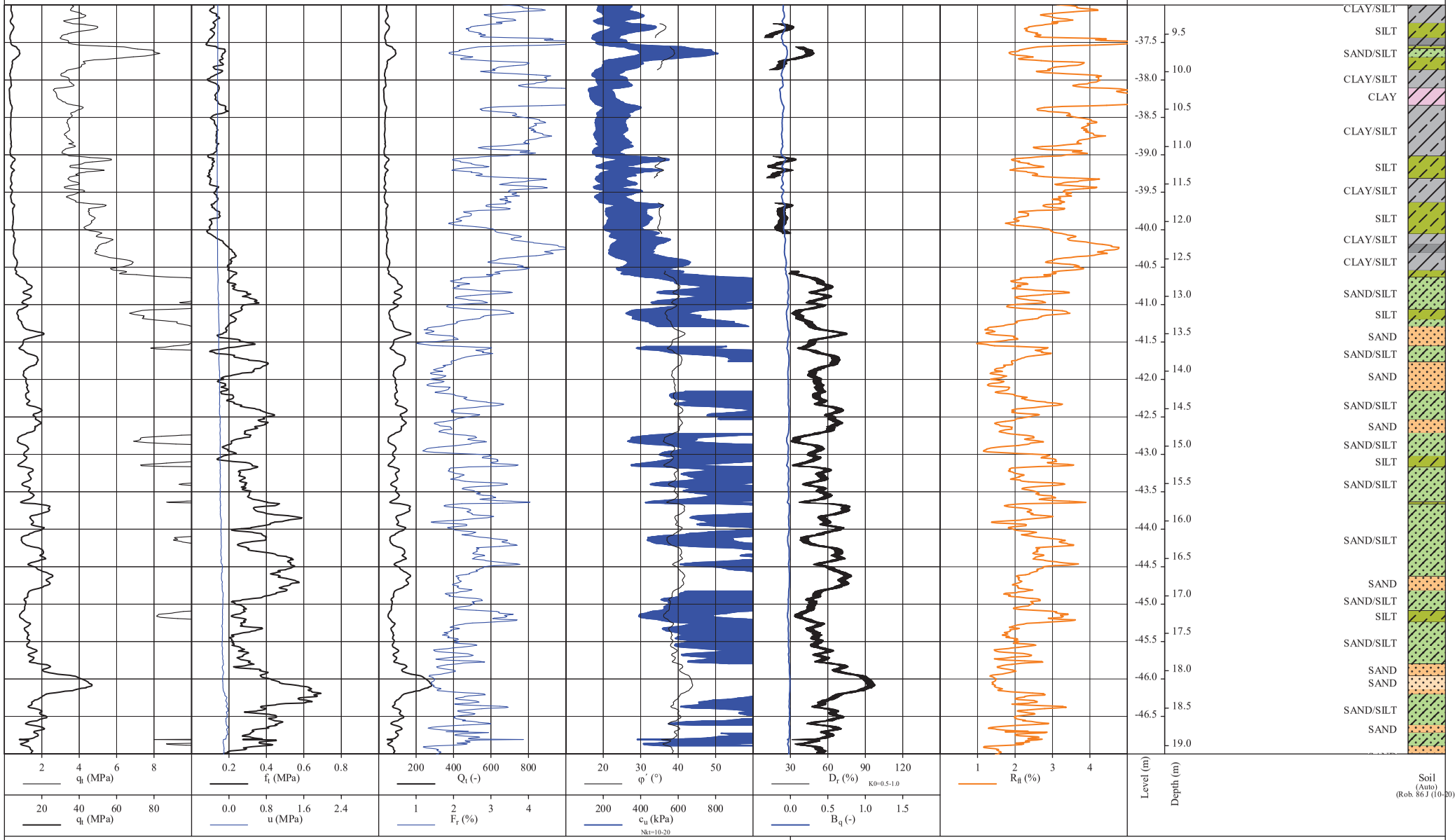
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-47a		
Checked	: MHF	Date : 2020-06-10			Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-47a



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N	: 6,245,602.7	Cone type	: TSP	Performed by	: JPM/2020-05-29 14:29:46
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

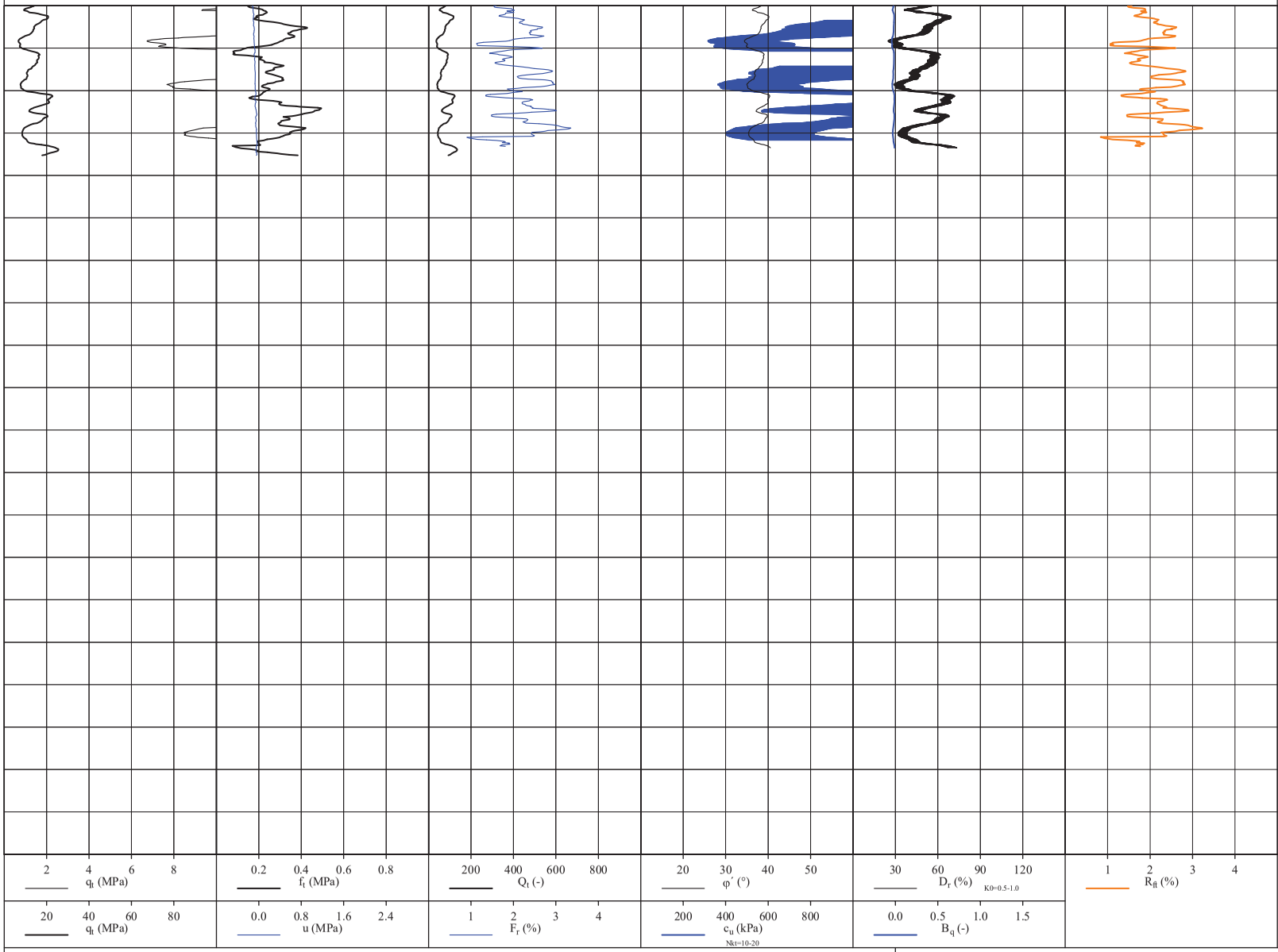
Project : 204307 Thor OWF

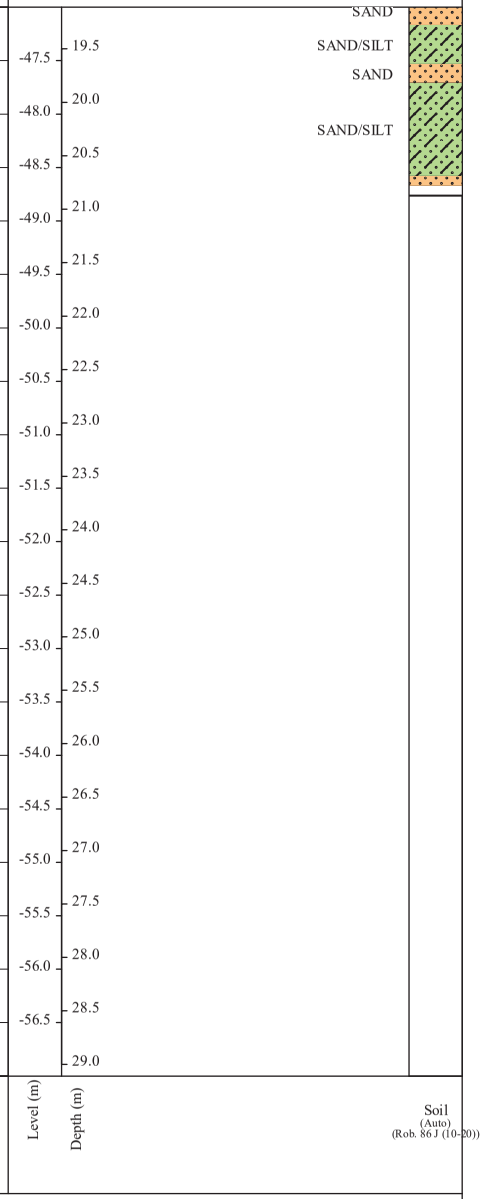
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-47a	
Checked	: MHF	Date : 2020-06-10		Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:08:08

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-47a





E : 412,729.1
N : 6,245,602.7
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-29 14:29:46
Remark : Max. Thrust

GEO

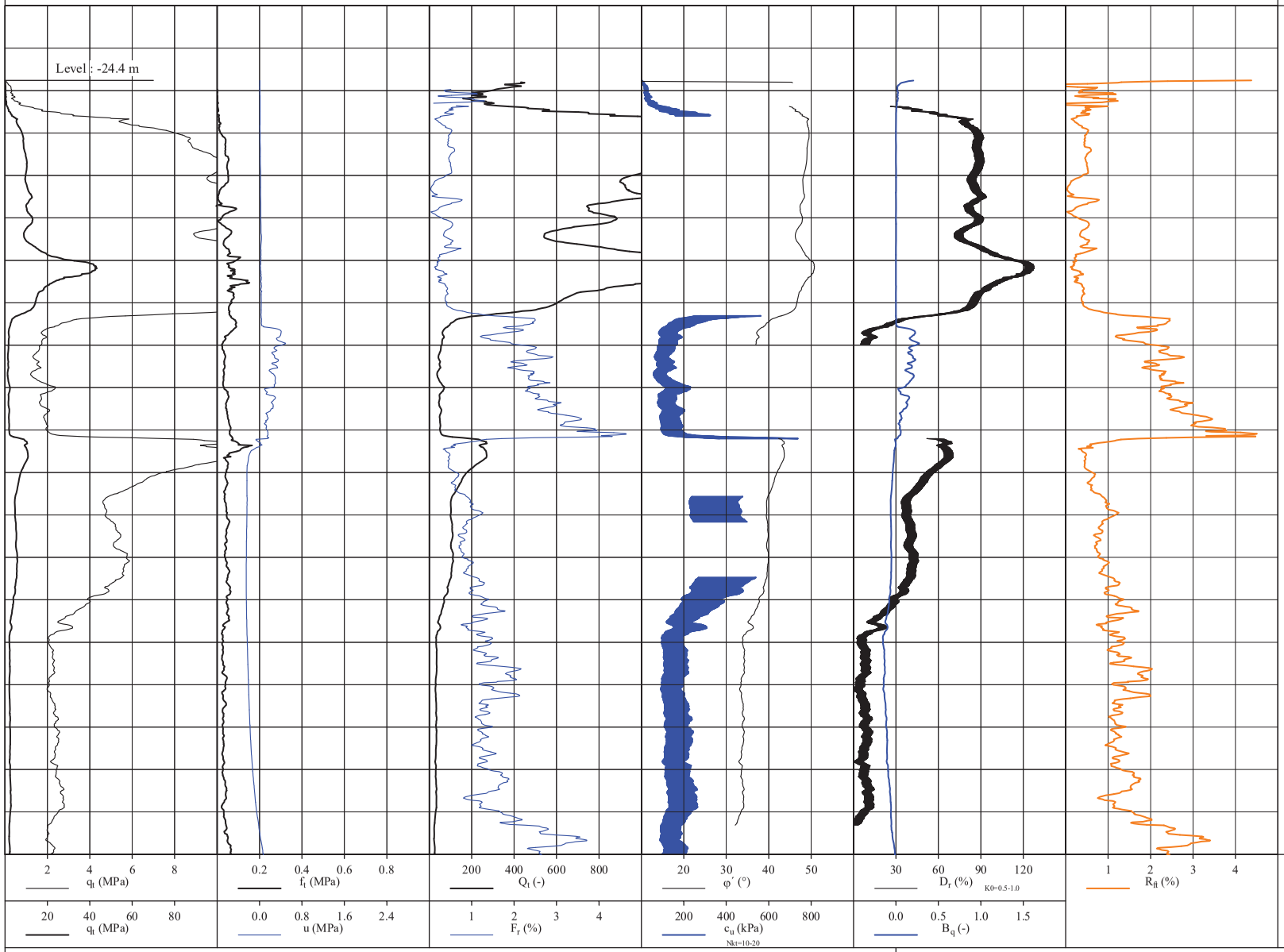
Project : 204307 Thor OWF

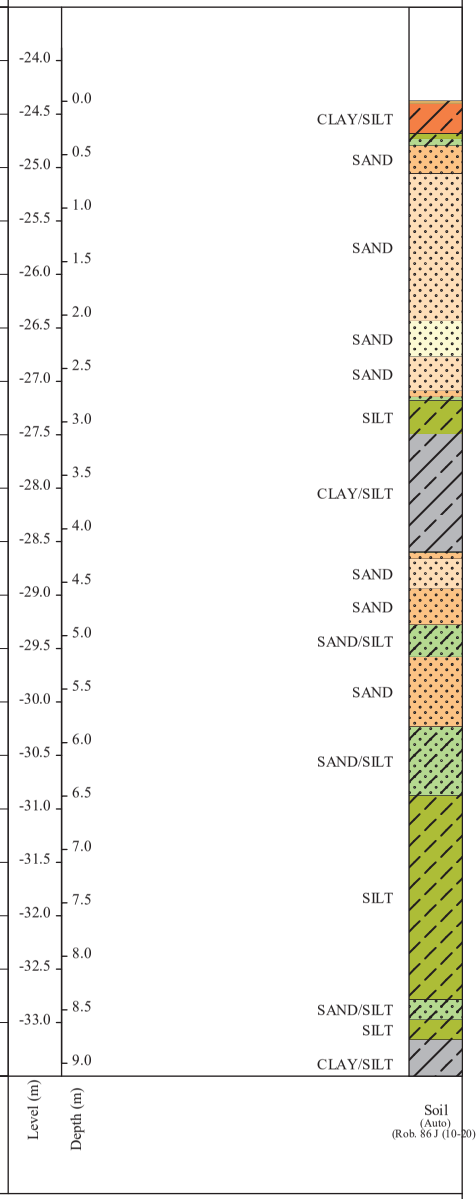
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-47a		
Checked	: MHF	Date : 2020-06-10			Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:08:25

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-48





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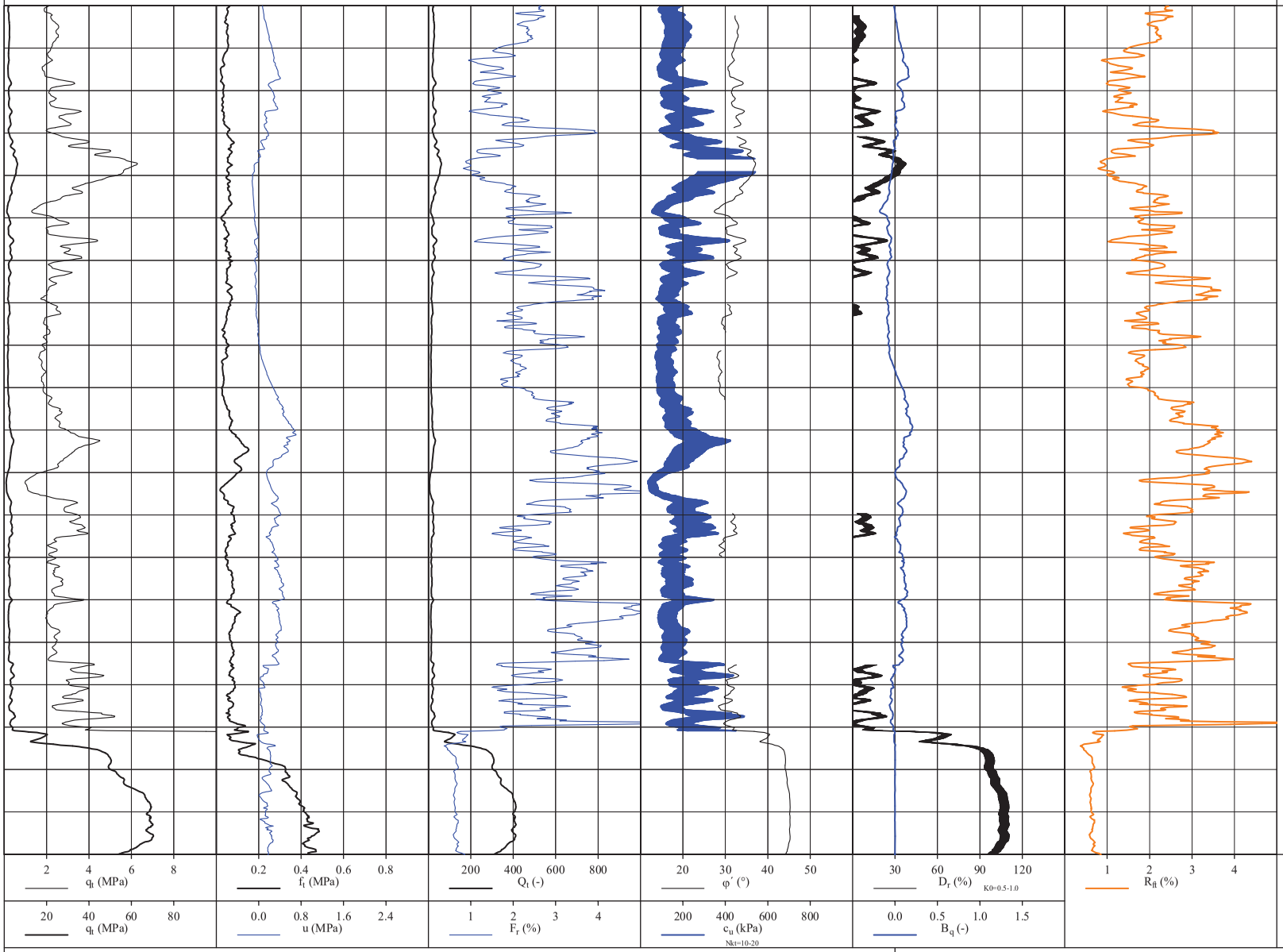
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

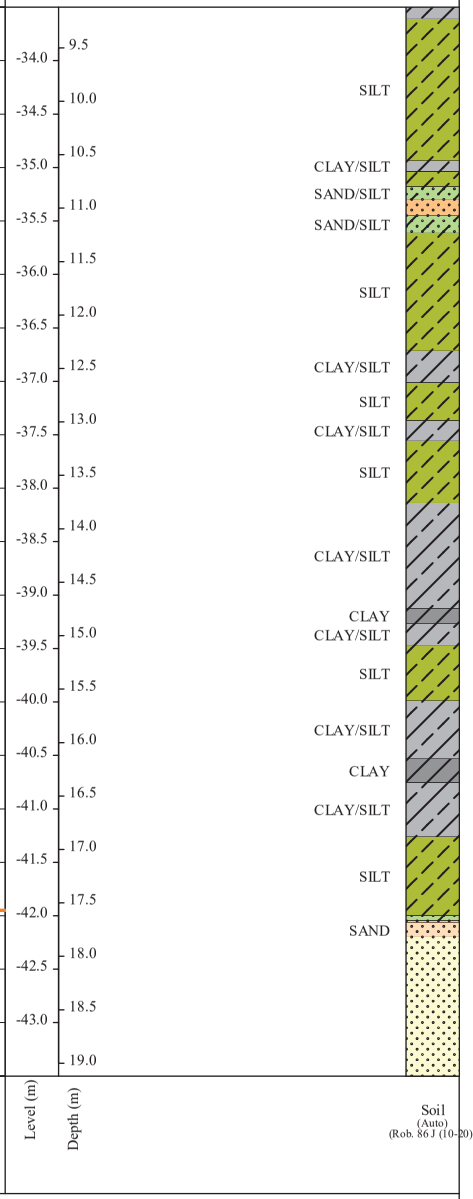
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-48		
Checked	: MHF	Date : 2020-06-10			Page 1 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

CPT name : CPT-48





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System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone161004
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-30 00:23:47
Remark : Max. Pen. Depth Reached

GEO

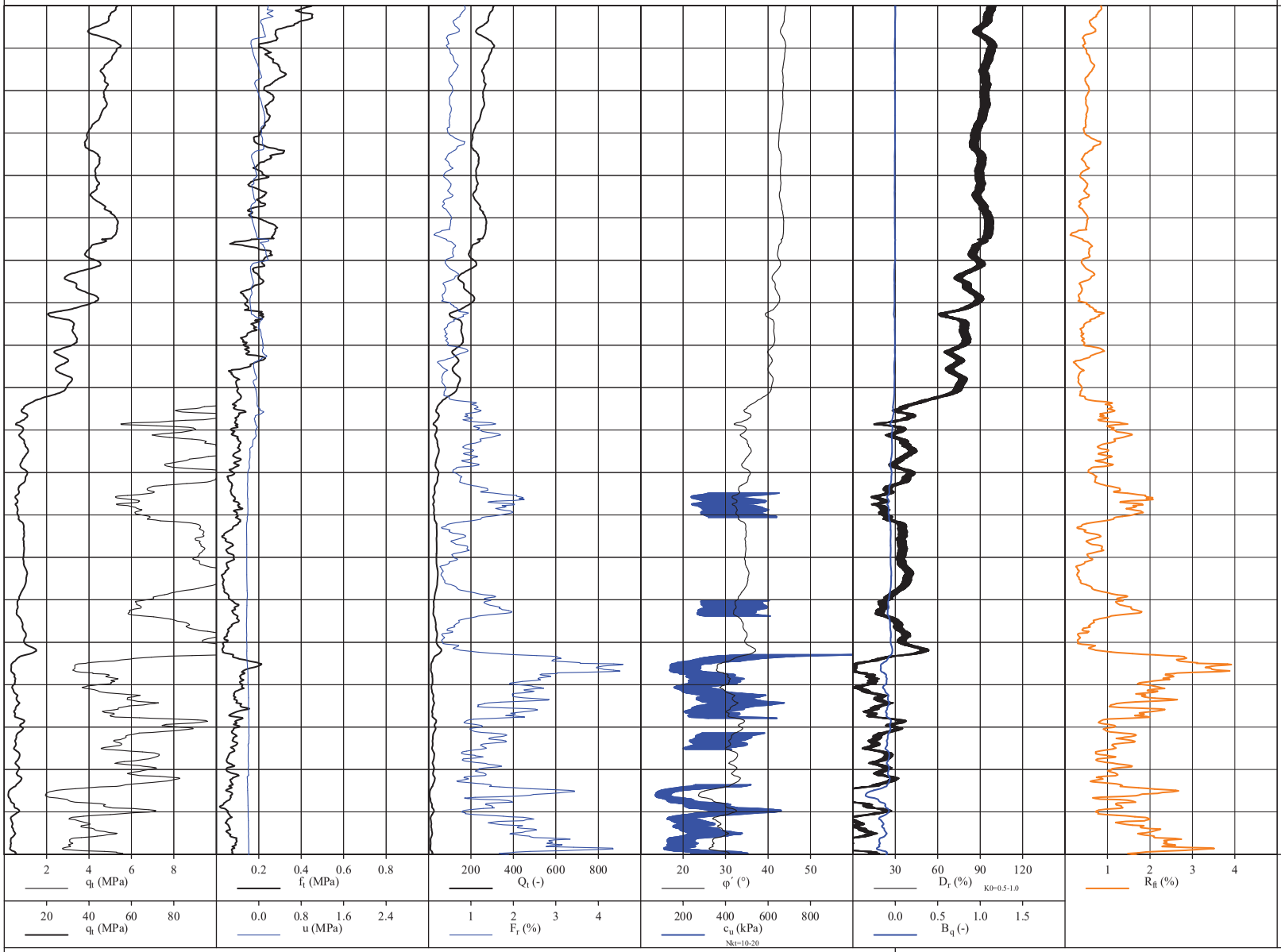
Project : 204307 Thor OWF

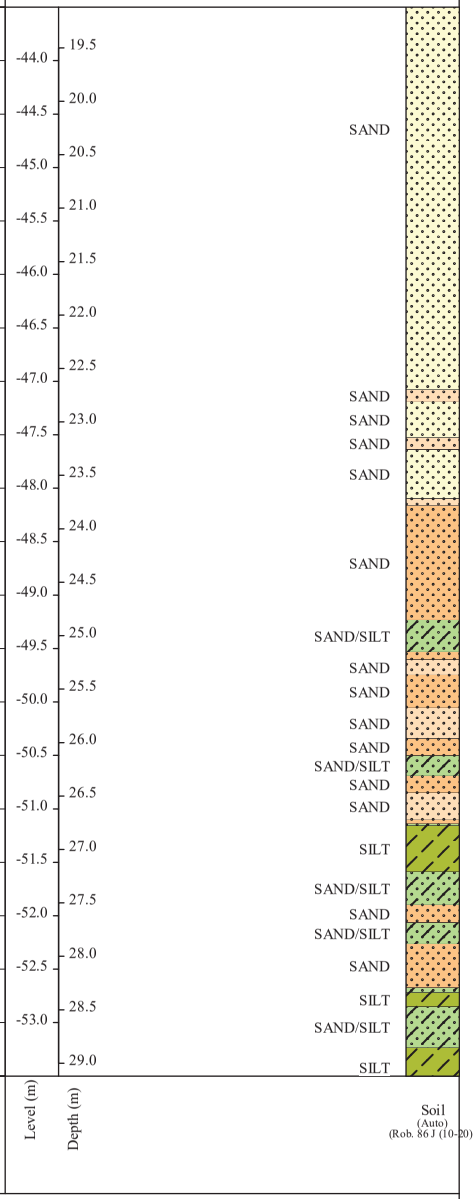
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-48		
Checked	: MHF	Date : 2020-06-10			Page 2 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 11:09:32

CPT name : CPT-48





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N	: 6,245,589.8	Cone type	: TSP	Performed by	: RPH/2020-05-30 00:23:47
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

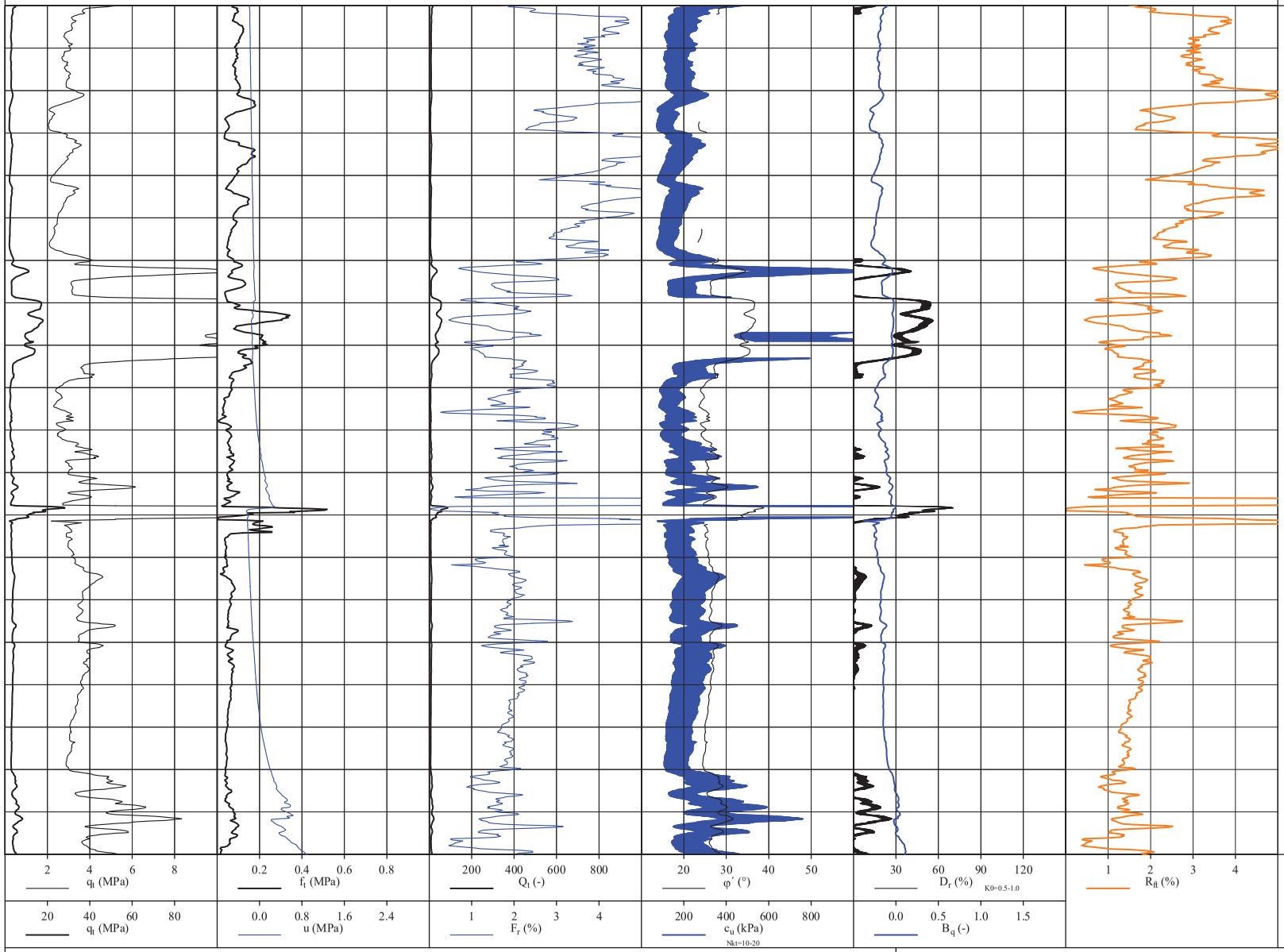
GEO

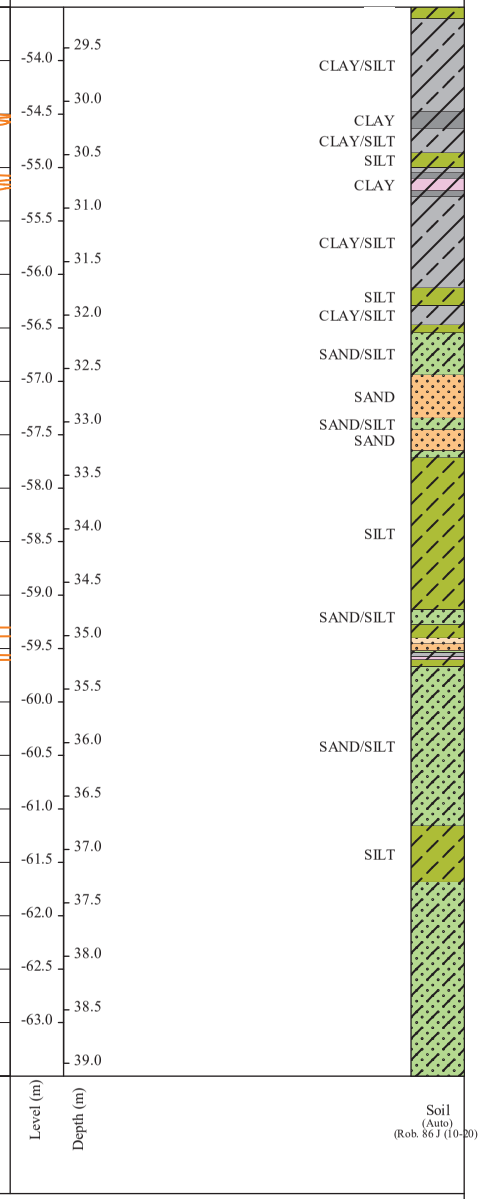
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-48	
Checked	: MHF	Date : 2020-06-10		Page 3 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: . Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-48





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N	: 6,245,589.8	Cone type	: TSP	Performed by	: RPH/2020-05-30 00:23:47
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

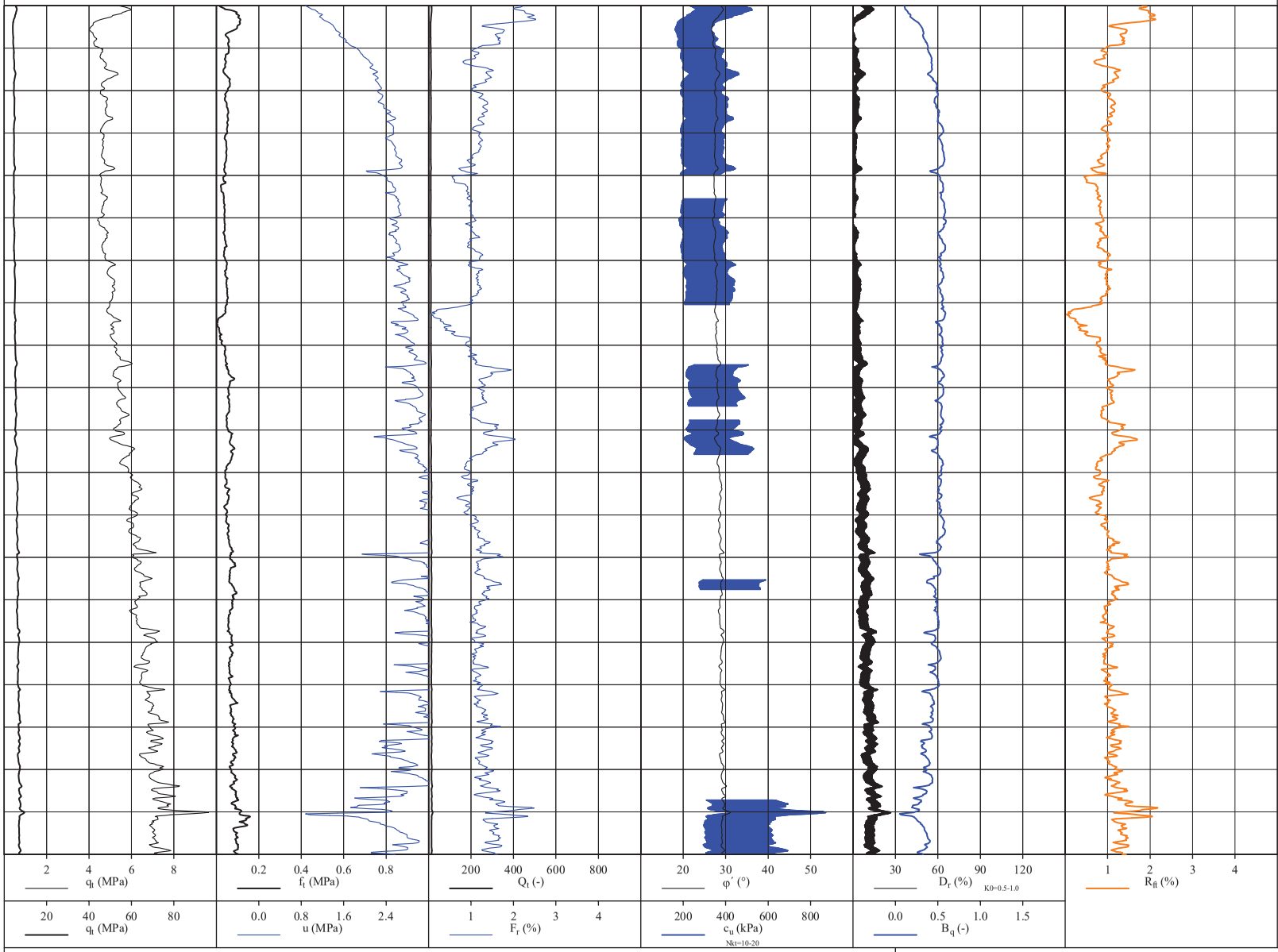
GEO

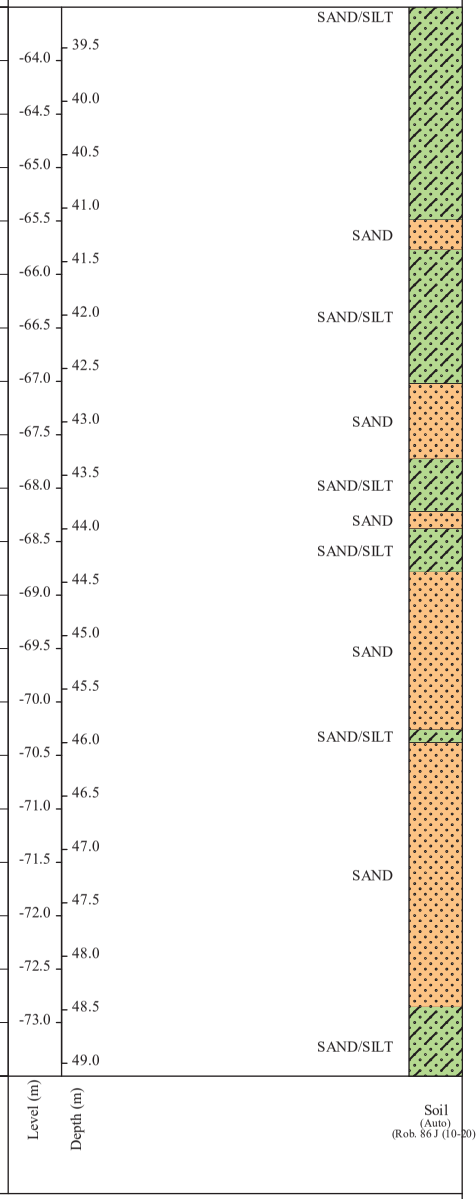
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-48	
Checked	: MHF	Date : 2020-06-10		Page 4 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-48





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N	: 6,245,589.8	Cone type	: TSP	Performed by	: RPH/2020-05-30 00:23:47
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

GEO

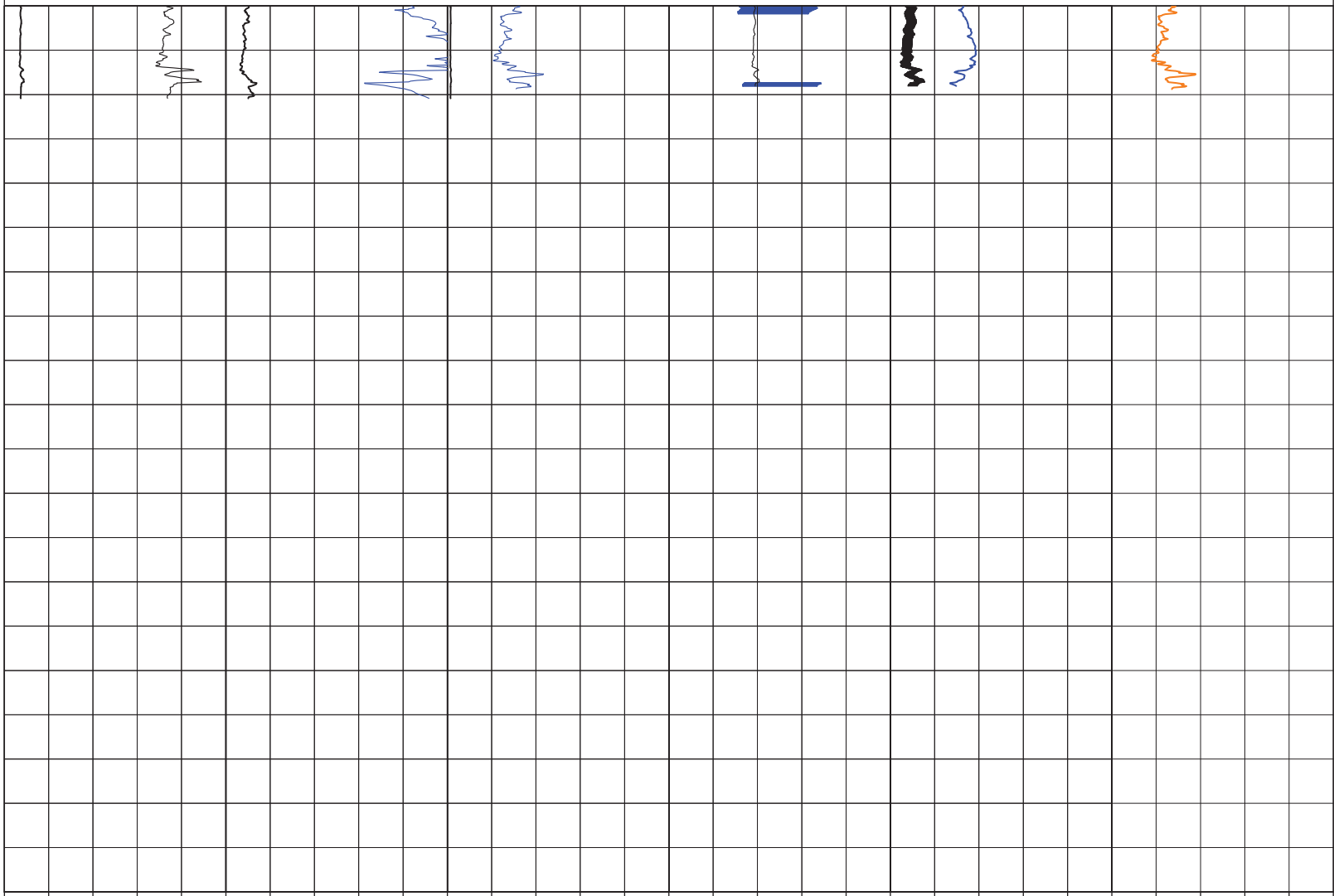
Project : 204307 Thor OWF

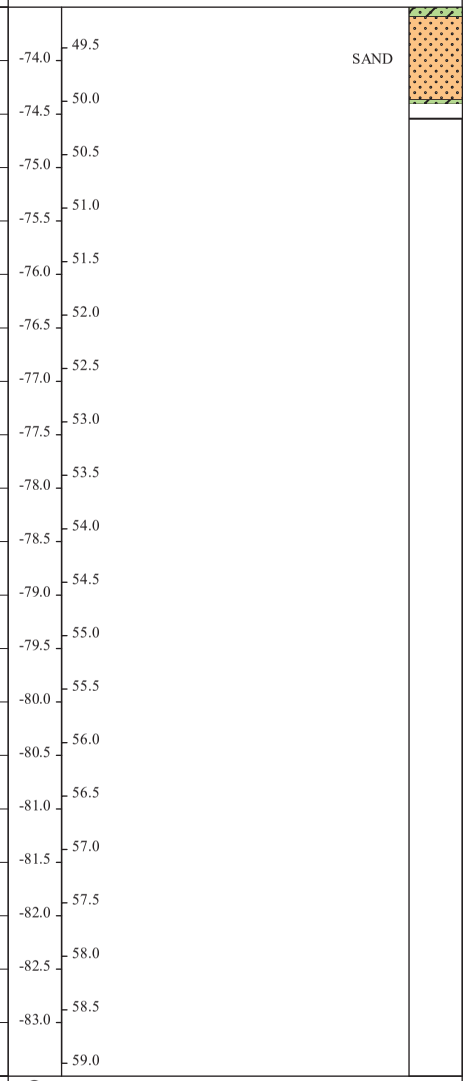
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-48	
Checked	: MHF	Date : 2020-06-10		Page 5 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:10:37

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-48





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N : 6,245,589.8
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone161004
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-30 00:23:47
Remark : Max. Pen. Depth Reached

GEO

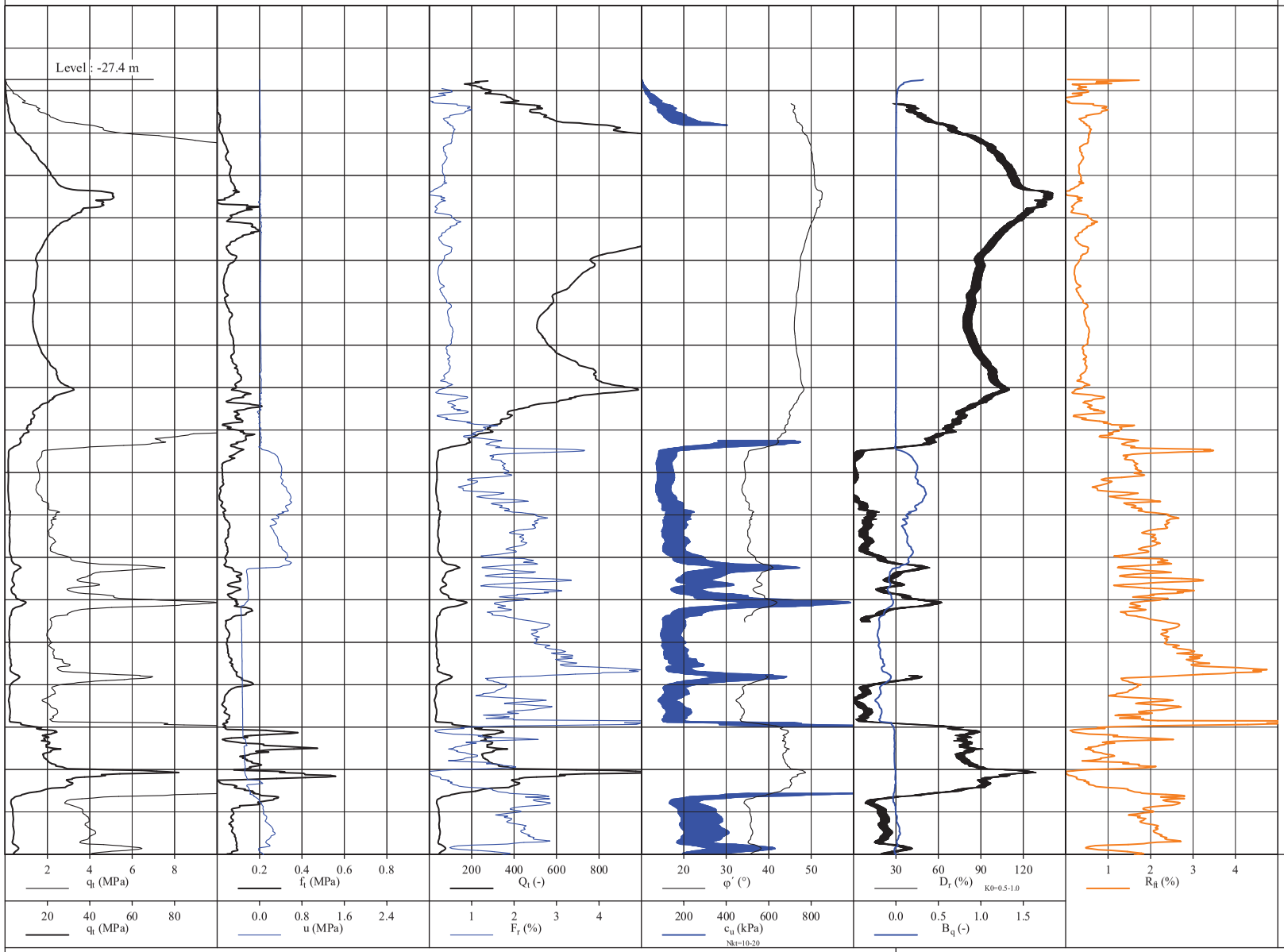
Project : 204307 Thor OWF

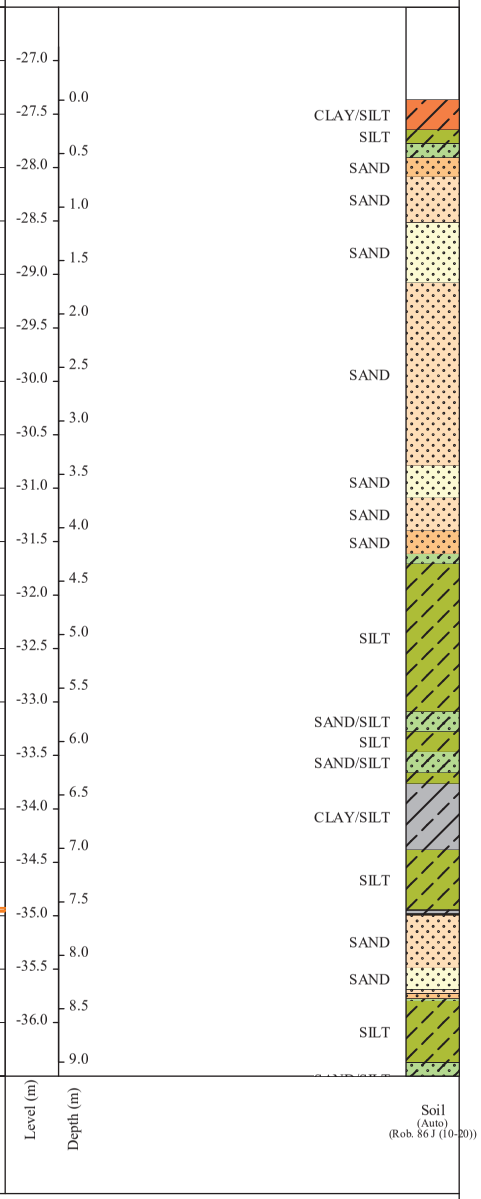
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-48		
Checked	: MHF	Date : 2020-06-10			Page 6 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:11:03

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-49





E	: 422,073.5	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,245,601.9	Cone type	: TSP	Performed by	: RPH/2020-05-30 02:23:18
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl.
V. Sys.	: MSL (via DTU15)				

GEO

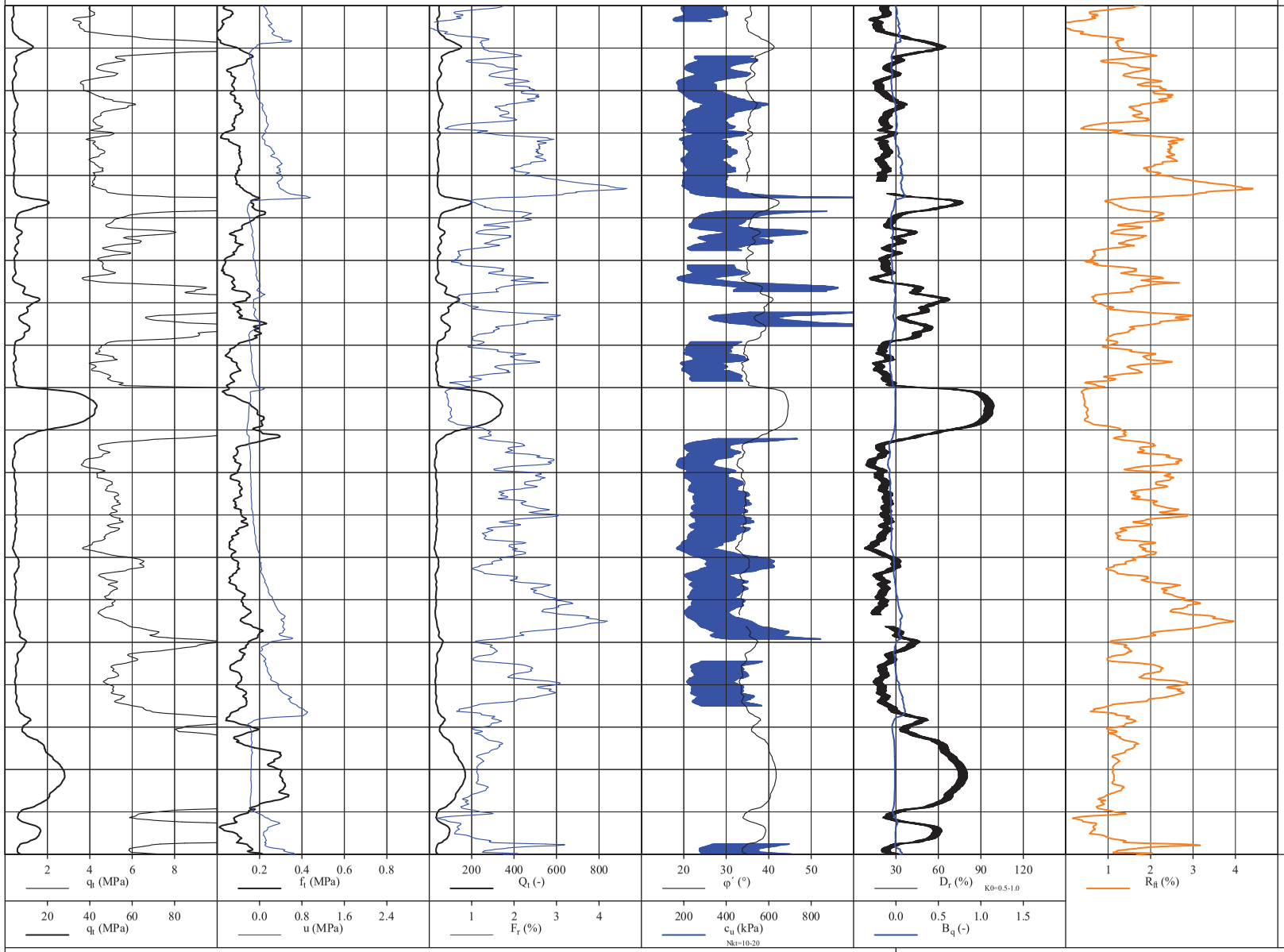
Project : 204307 Thor OWF

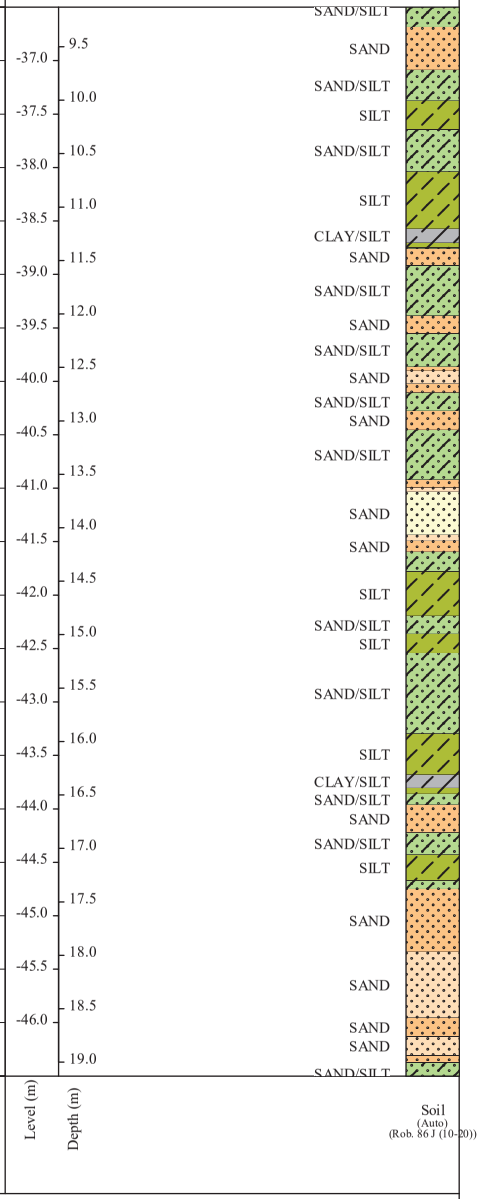
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-49	
Checked	: MHF	Date : 2020-06-10		Page 1 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:11:42

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-49





E	: 422,073.5	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,245,601.9	Cone type	: TSP	Performed by	: RPH/2020-05-30 02:23:18
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl.
V. Sys.	: MSL (via DTU15)				

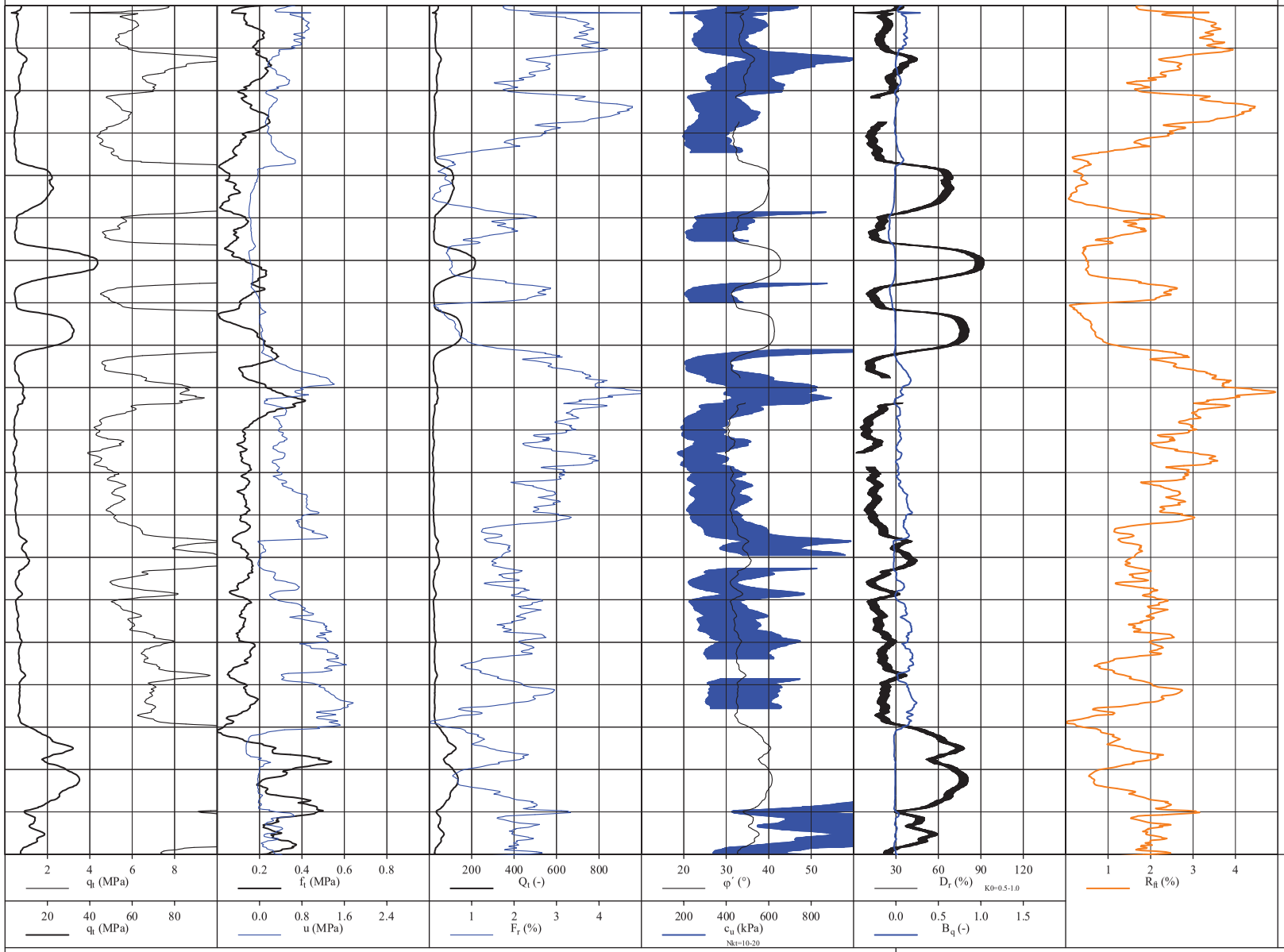
GEO

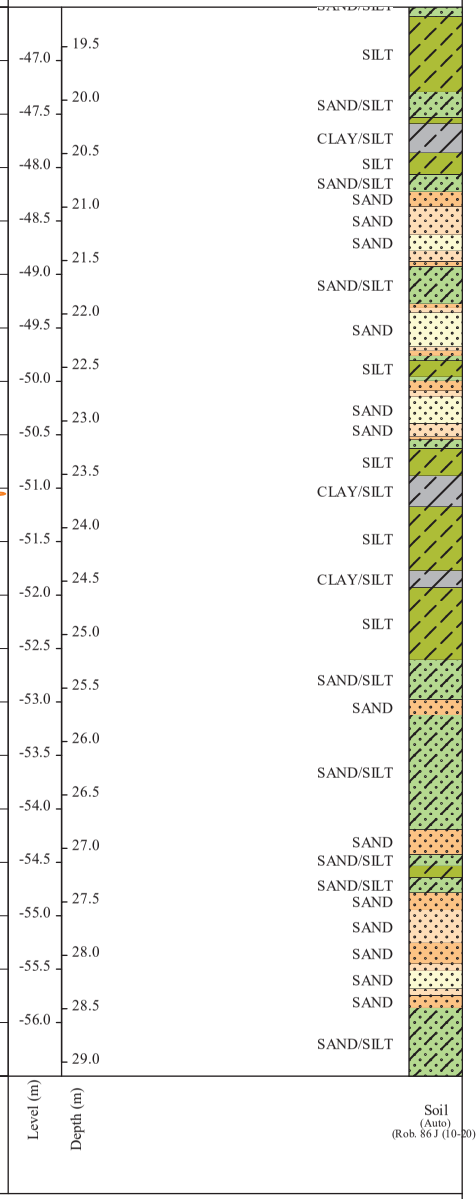
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-49	
Checked	: MHF	Date : 2020-06-10		Page 2 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-49





E : 422,073.5
N : 6,245,601.9
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone161004
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-30 02:23:18
Remark : Max. Incl.

GEO

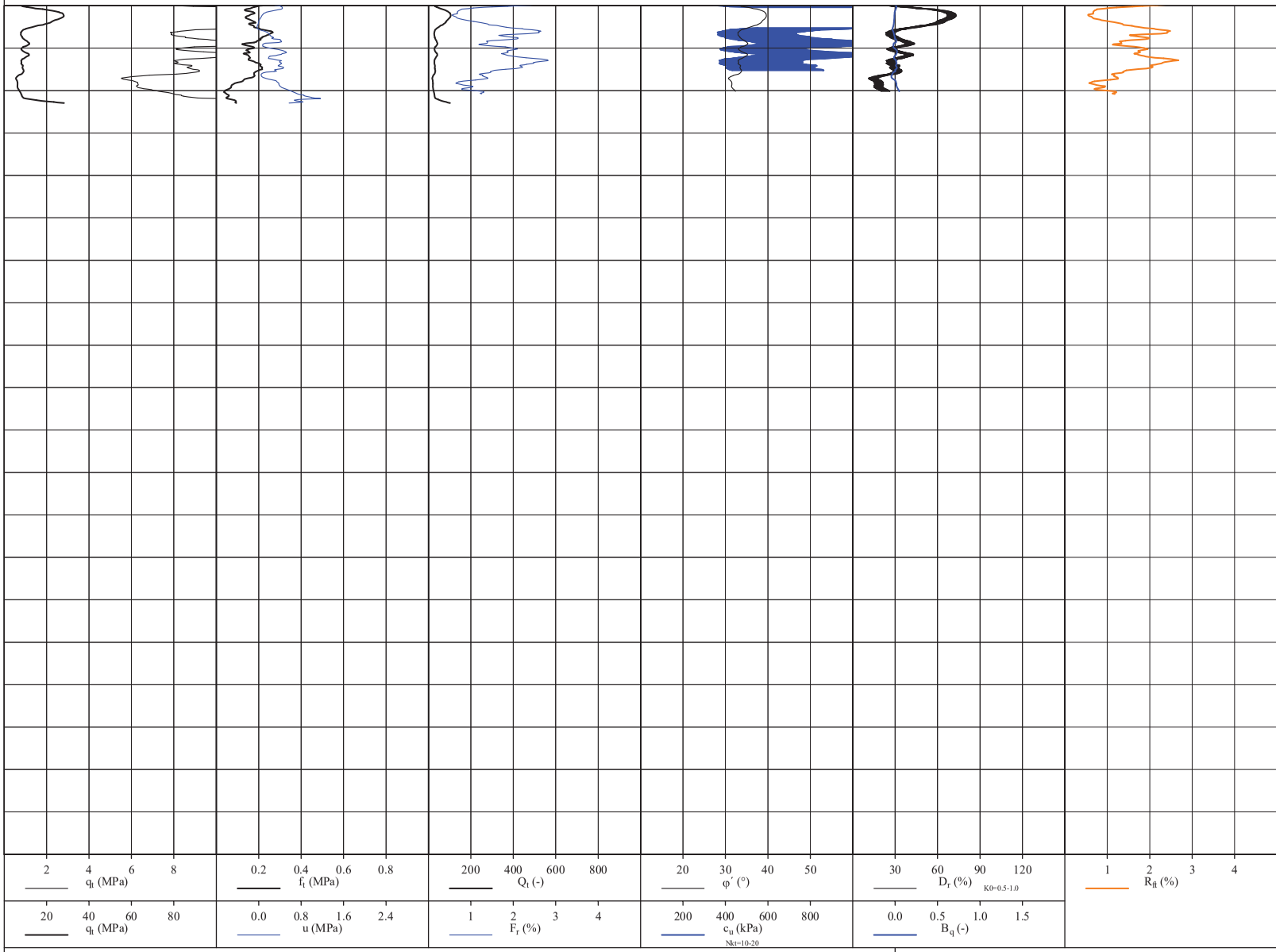
Project : 204307 Thor OWF

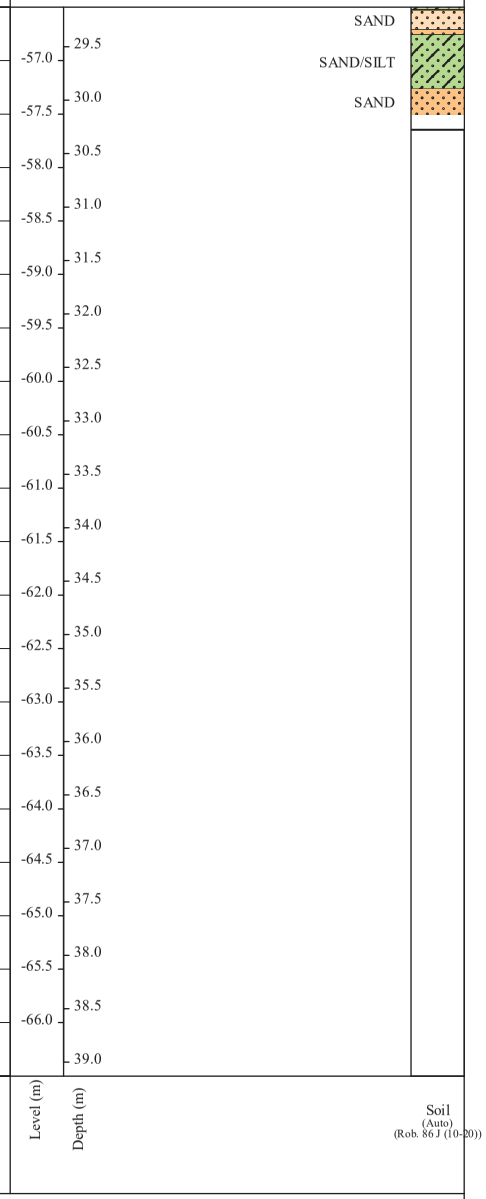
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-49		
Checked	: MHF	Date : 2020-06-10			Page 3 / 4
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:12:19

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-49





E : 422,073.5
N : 6,245,601.9
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone161004
Cone type : TSP
Cone area : 10.0 cm^2

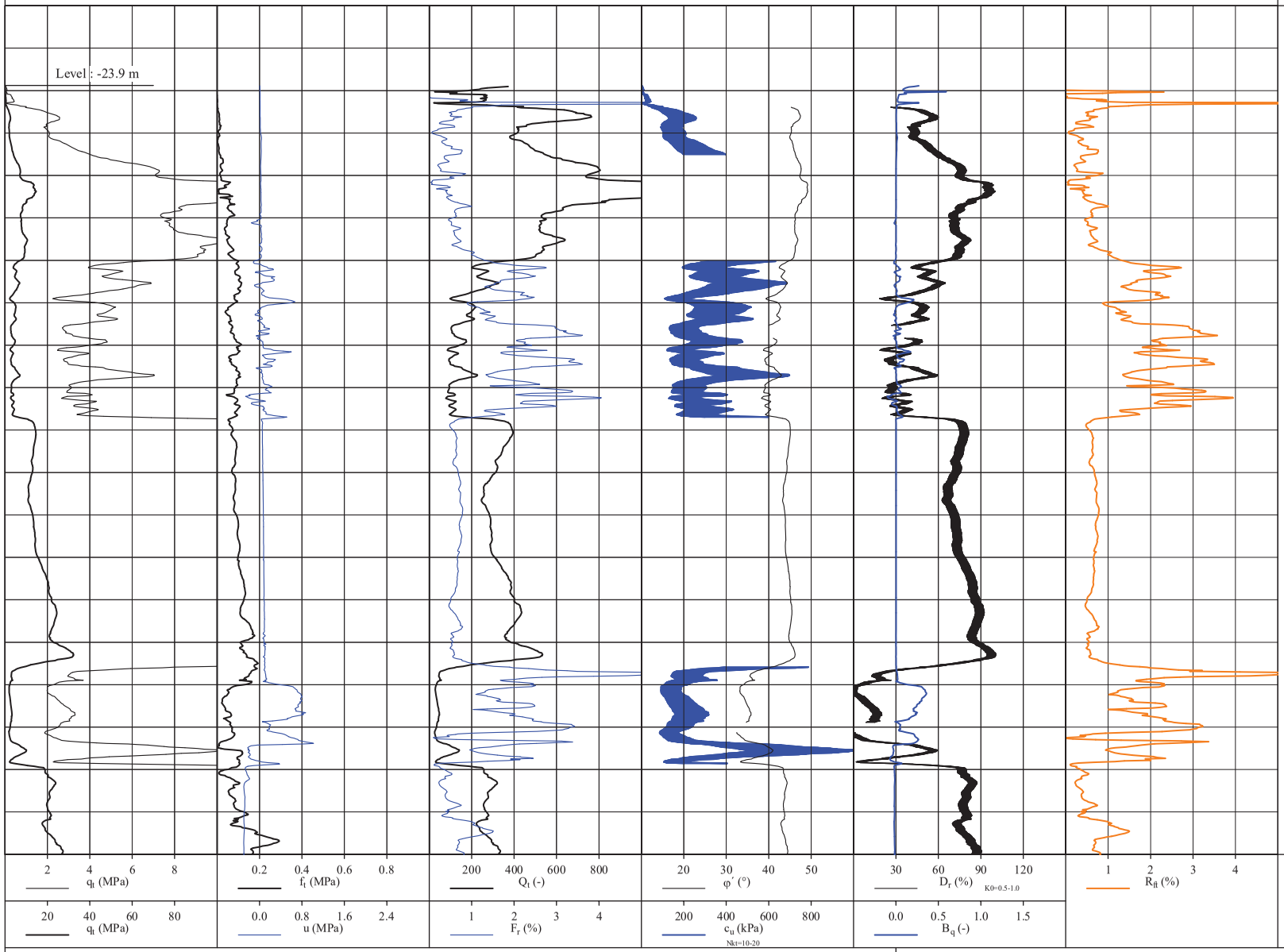
Rig : GEOScope
Performed by : RPH/2020-05-30 02:23:18
Remark : Max. Incl.

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-49		
Checked	: MHF	Date : 2020-06-10			Page 4 / 4
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

CPT name : CPT-50



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N	: 6,245,590.0	Cone type	: TSP	Performed by	: JPM/2020-05-13 18:32:26
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve
V. Sys.	: MSL (via DTU15)				

GEO

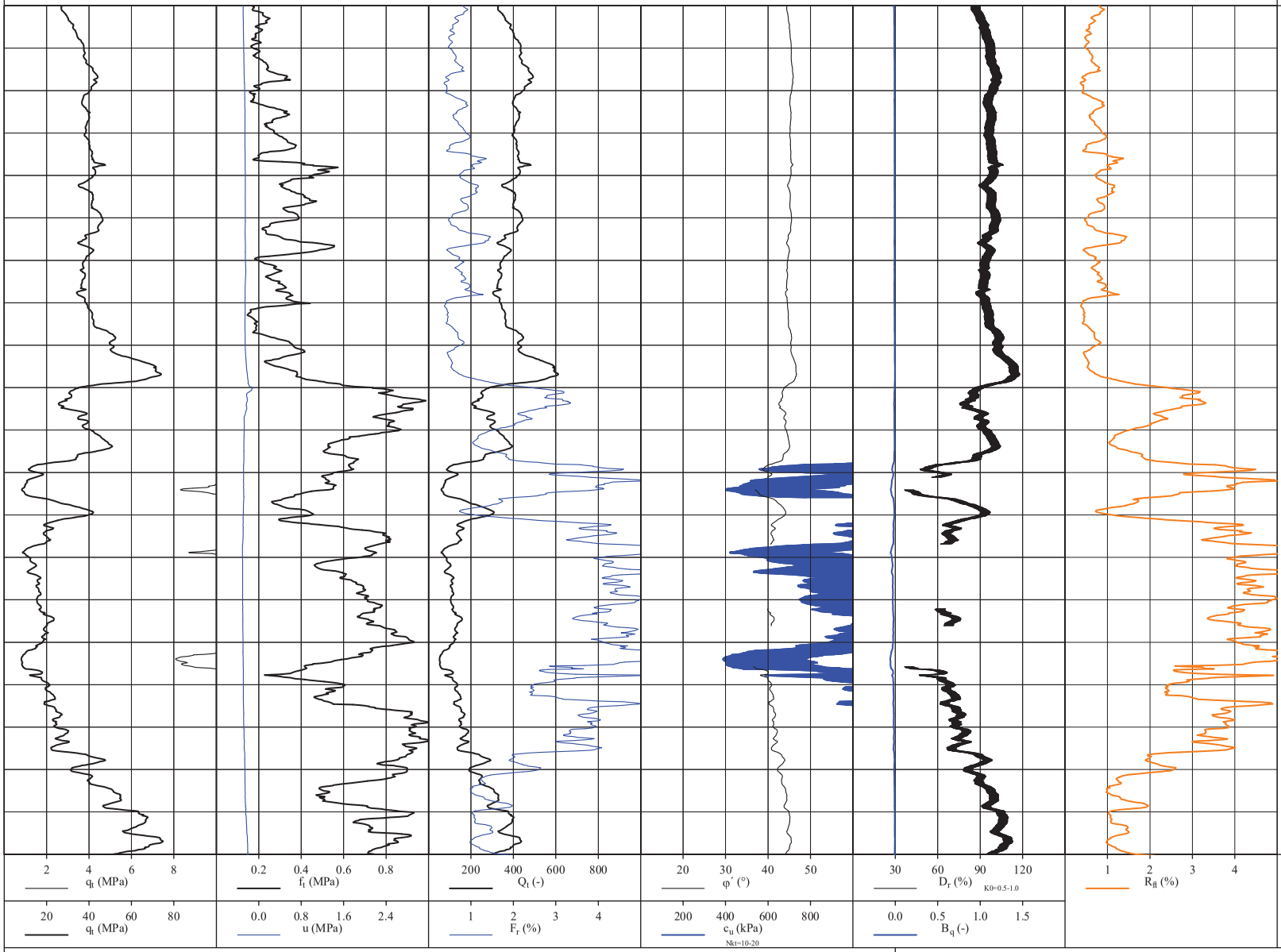
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-50		
Checked	: MHF	Date : 2020-06-10			Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:13:06

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-50



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N	: 6,245,590.0	Cone type	: TSP	Performed by	: JPM/2020-05-13 18:32:26
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve
V. Sys.	: MSL (via DTU15)				

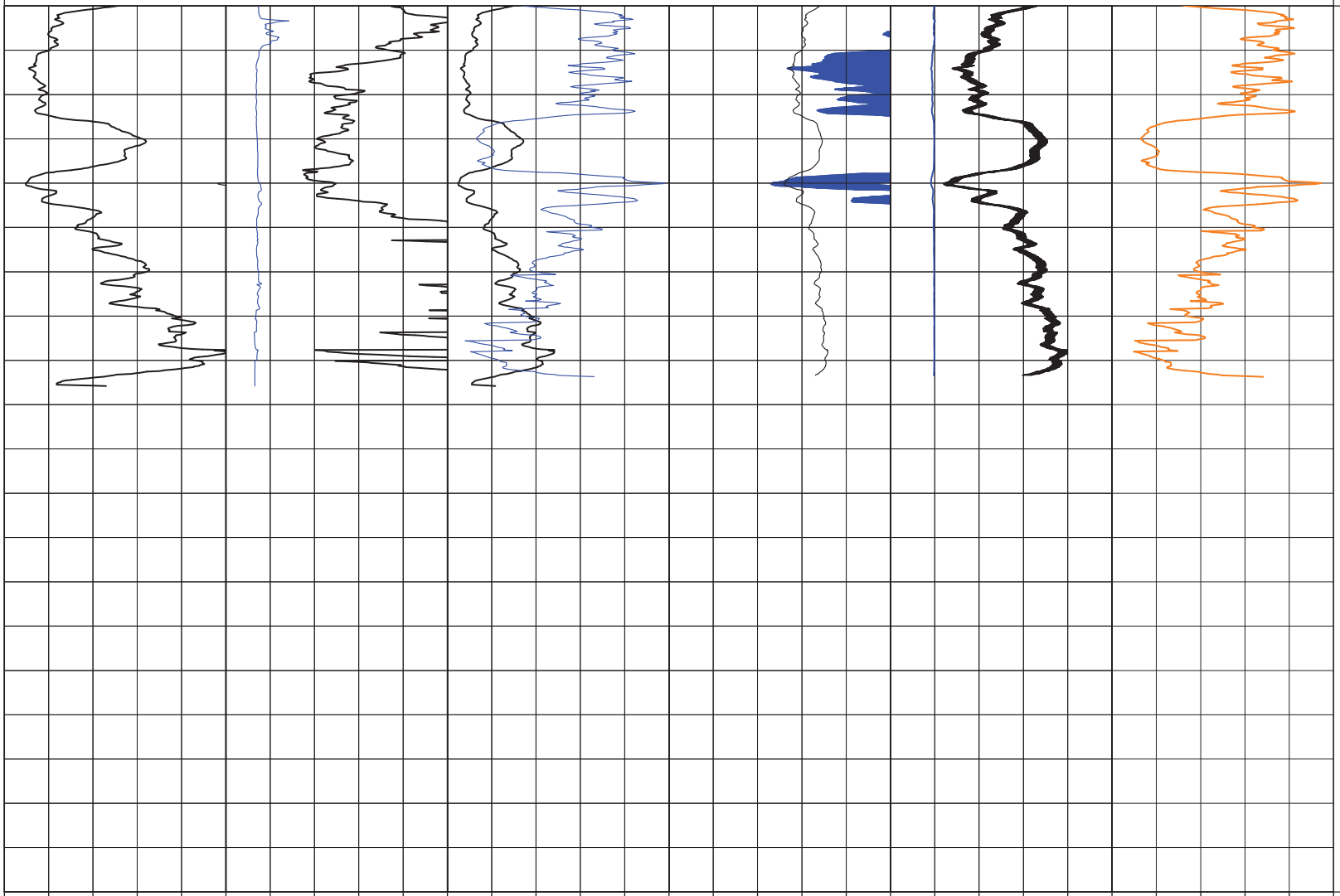
GEO

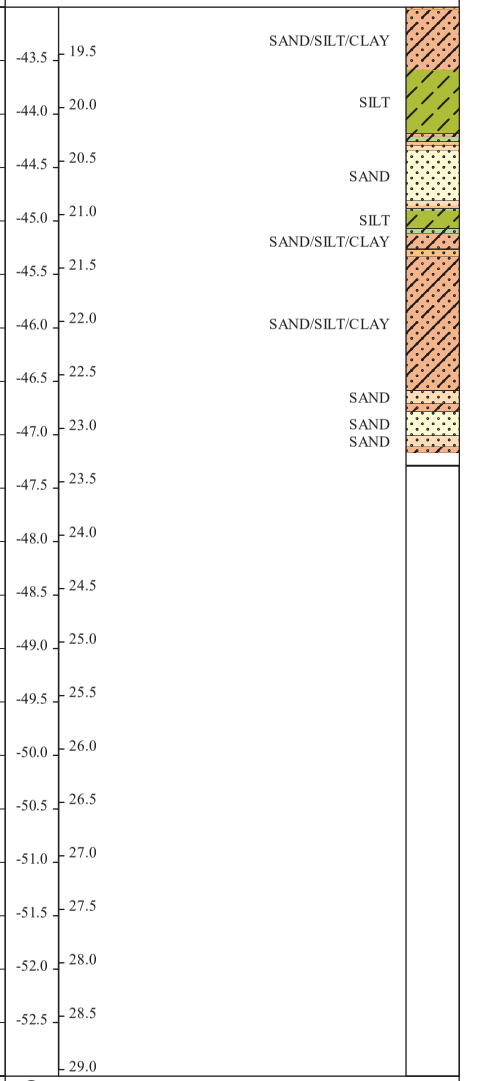
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-50	
Checked	: MHF	Date : 2020-06-10		Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-50





E : 424,463.9	Cone no. : Icone181120	Rig : GEOScope	
N : 6,245,590.0	Cone type : TSP	Performed by : JPM/2020-05-13 18:32:26	
System : UTM32N/ETRS89	Cone area : 10.0 cm^2	Remark : Max. Sleeve	
V. Sys. : MSL (via DTU15)			

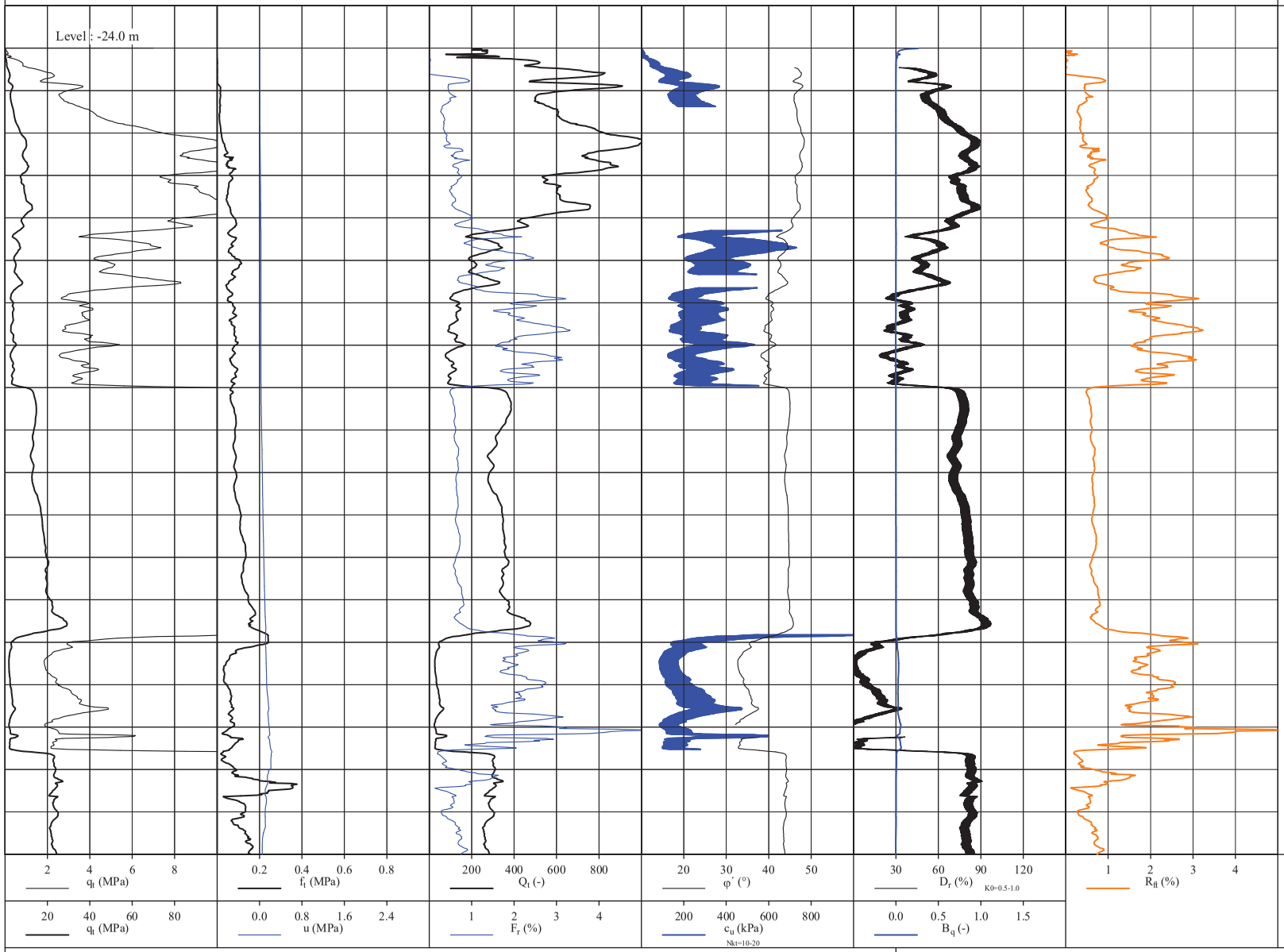
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-50		
Checked	: MHF	Date : 2020-06-10			Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-50a



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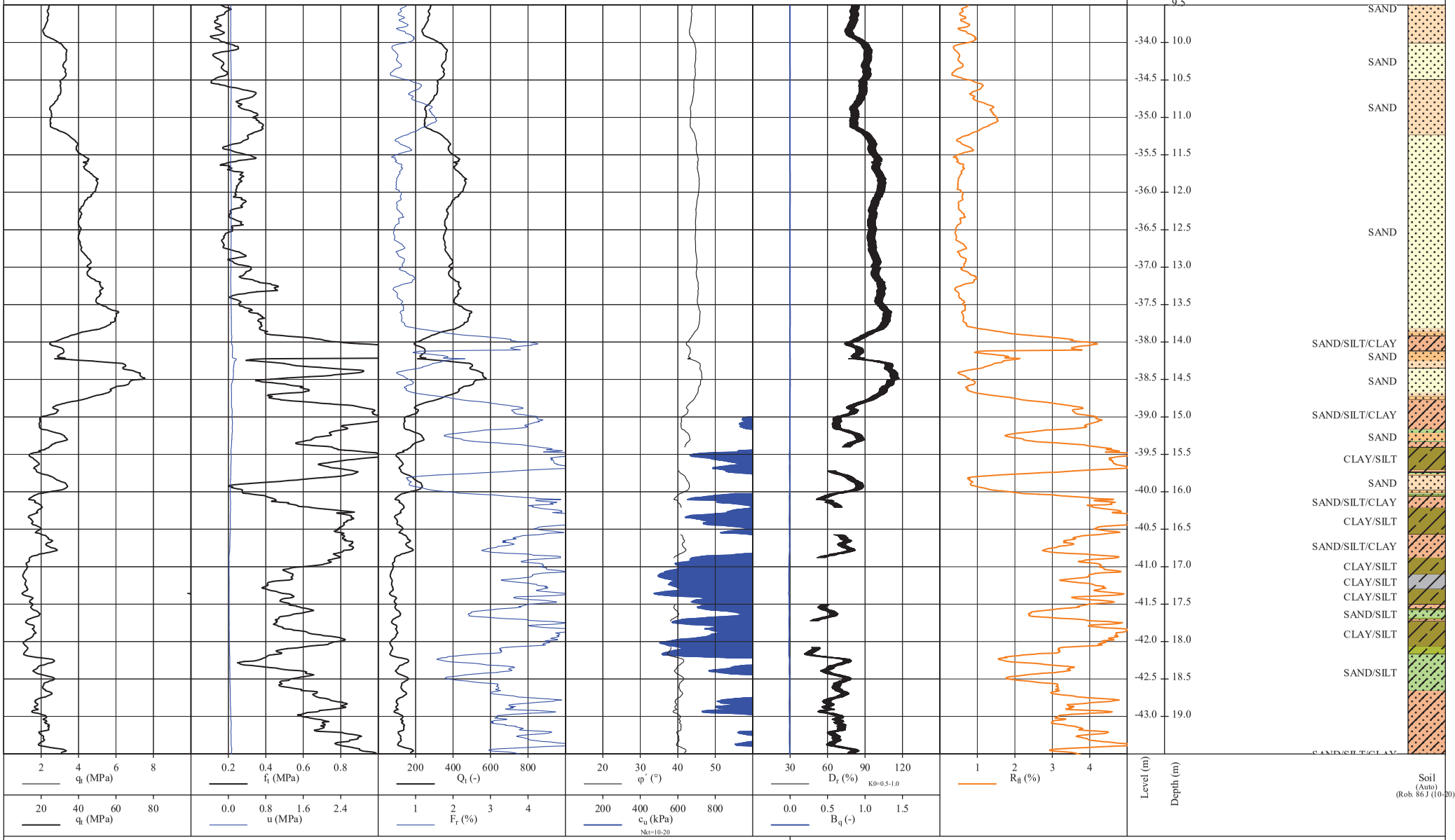
N	: 6,245,595.3	Cone type	: TSP	Performed by	: RPH/2020-05-13 19:30:50
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-50a		
Checked	: MHF	Date : 2020-06-10			Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

CPT name : CPT-50a



E	: 424,464.3	Cone no.	: Icone181120	Rig	: GEOScope
N	: 6,245,595.3	Cone type	: TSP	Performed by	: RPH/2020-05-13 19:30:50
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

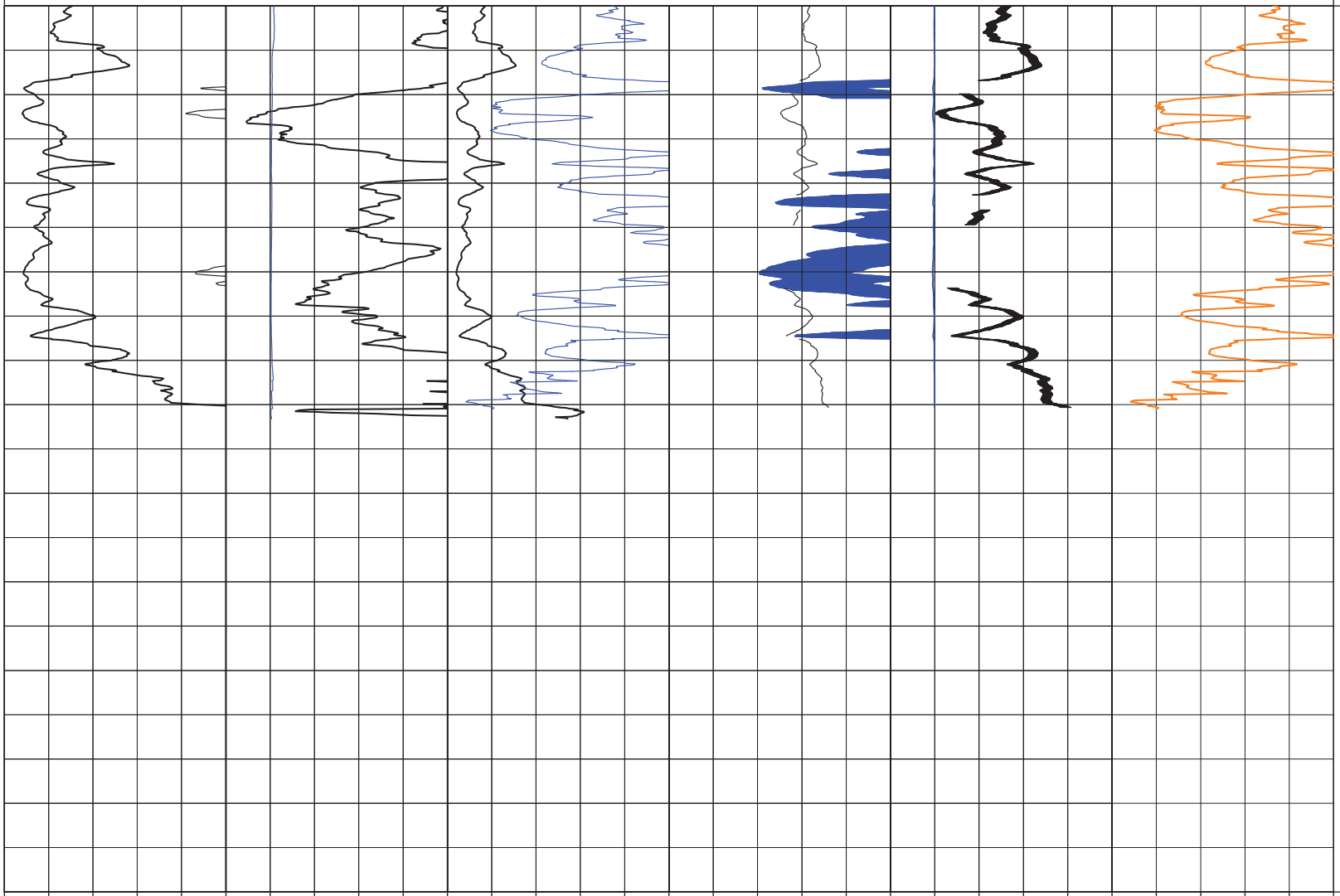
GEO

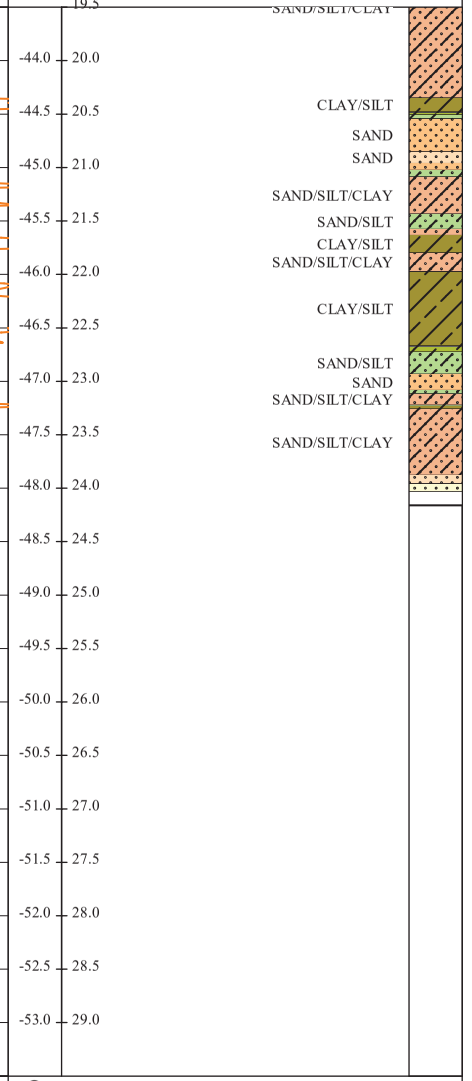
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-50a		
Checked	: MHF	Date : 2020-06-10			Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-50a





E : 424,464.3
N : 6,245,595.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181120
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-13 19:30:50
Remark : Max. Thrust

GEO

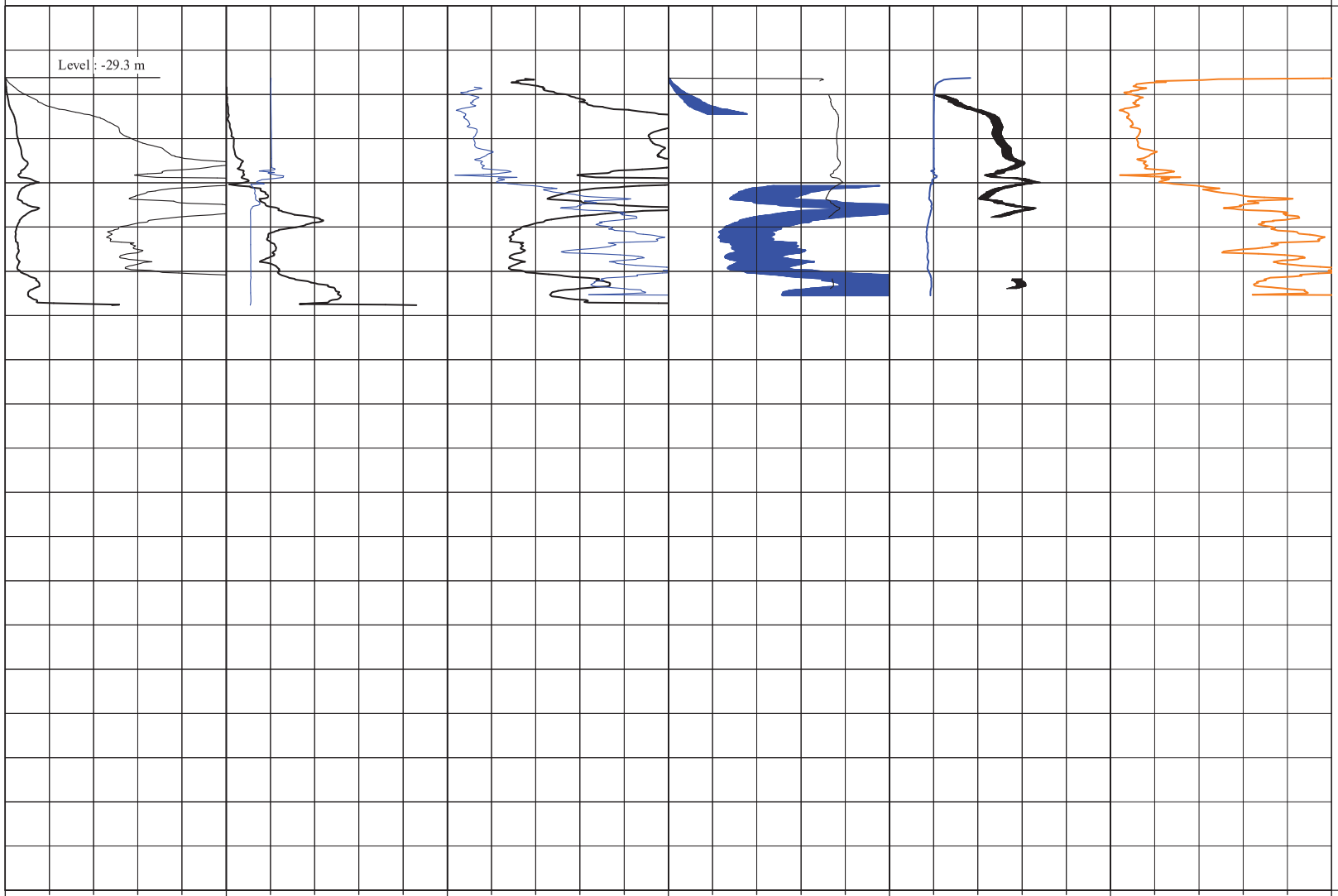
Project : 204307 Thor OWF

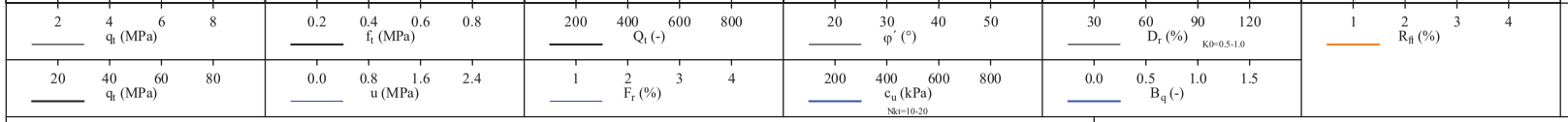
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-50a		
Checked	: MHF	Date : 2020-06-10			Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

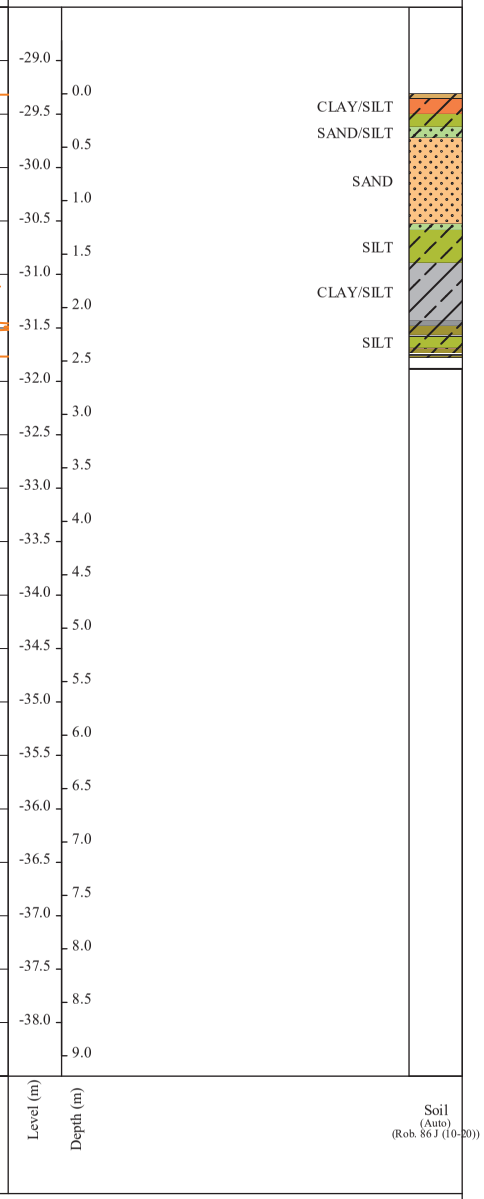
Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 11:14:46

CPT name : CPT-51







E	: 415,116.0	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,247,627.0	Cone type	: TSP	Performed by	: RPH/2020-05-29 19:03:05
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl. Dev.
V. Sys.	: MSL (via DTU15)				

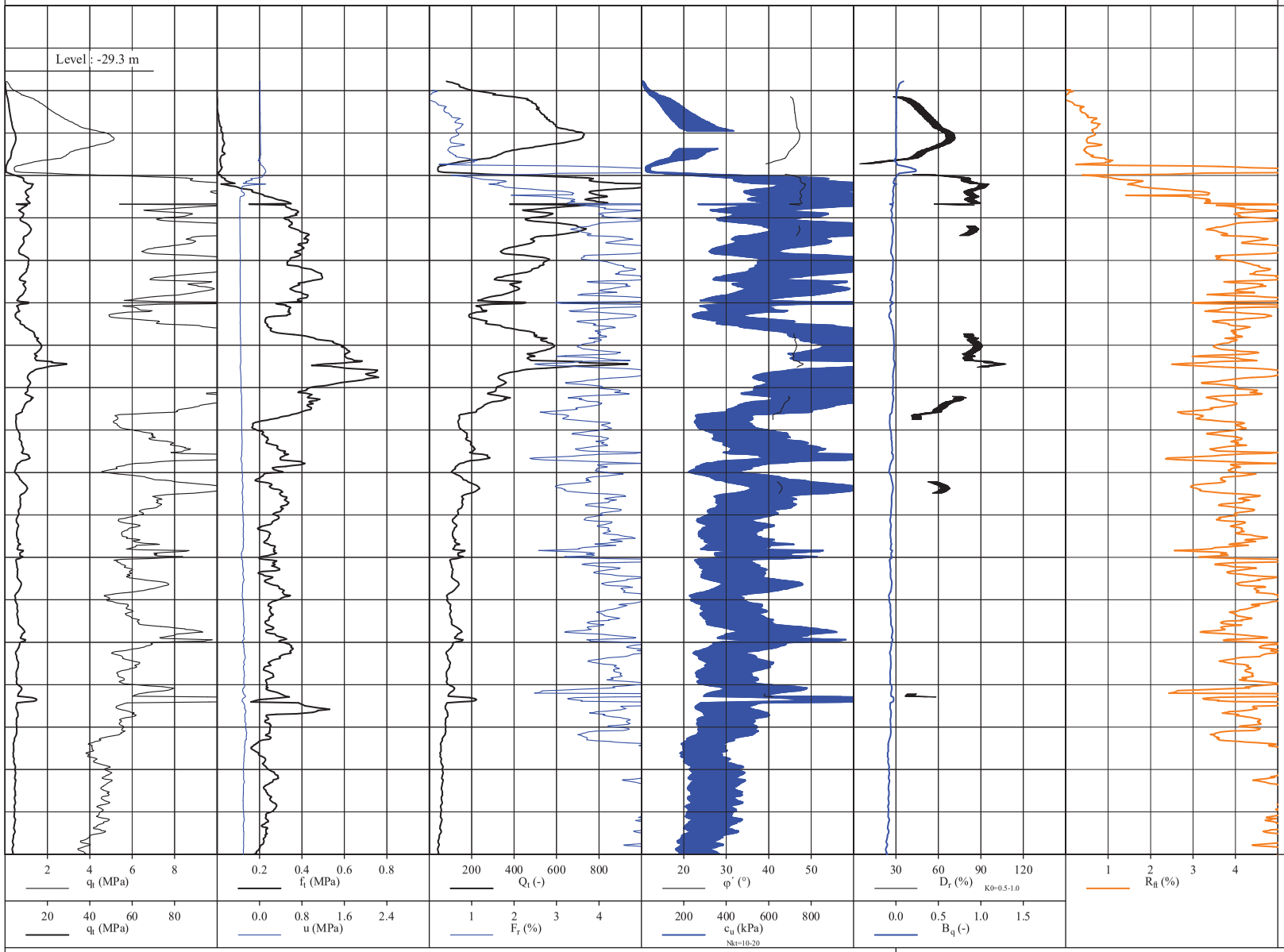
GEO

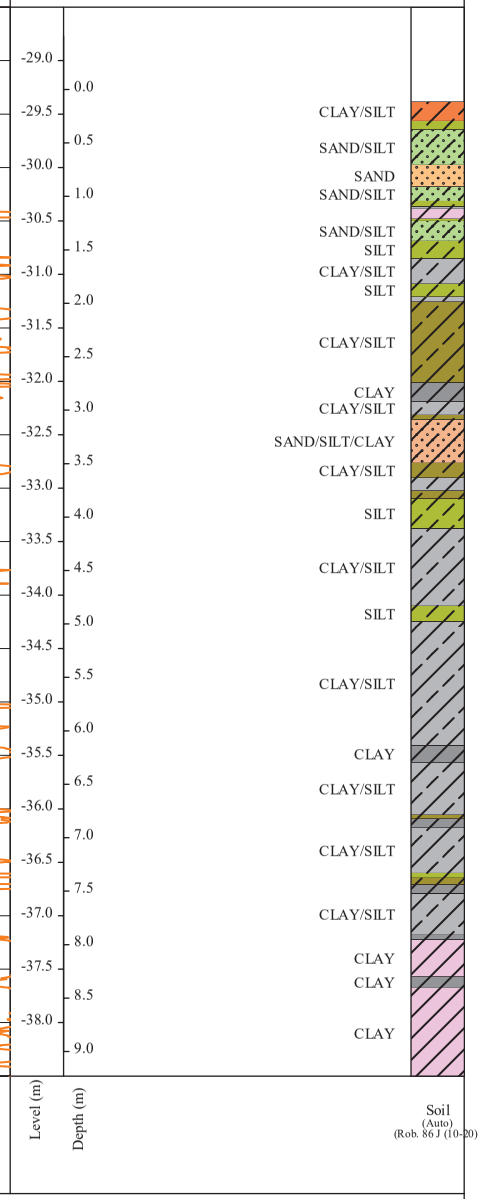
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-51		
Checked	: MHF	Date : 2020-06-10			Page 1 / 1
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-51a





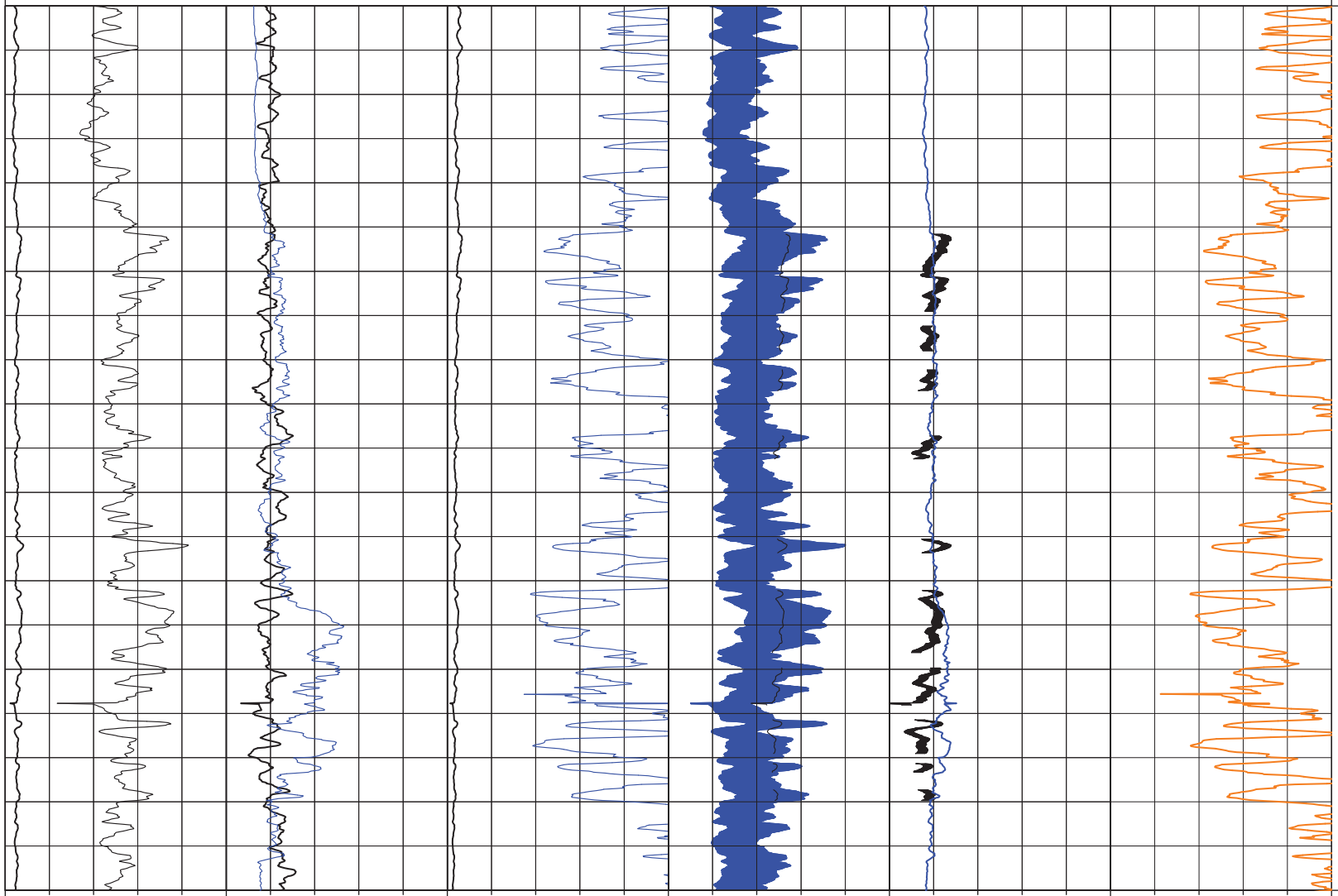
E	: 415,110.9	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,247,622.1	Cone type	: TSP	Performed by	: RPH/2020-05-29 19:19:00
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl.
V. Sys.	: MSL (via DTU15)				

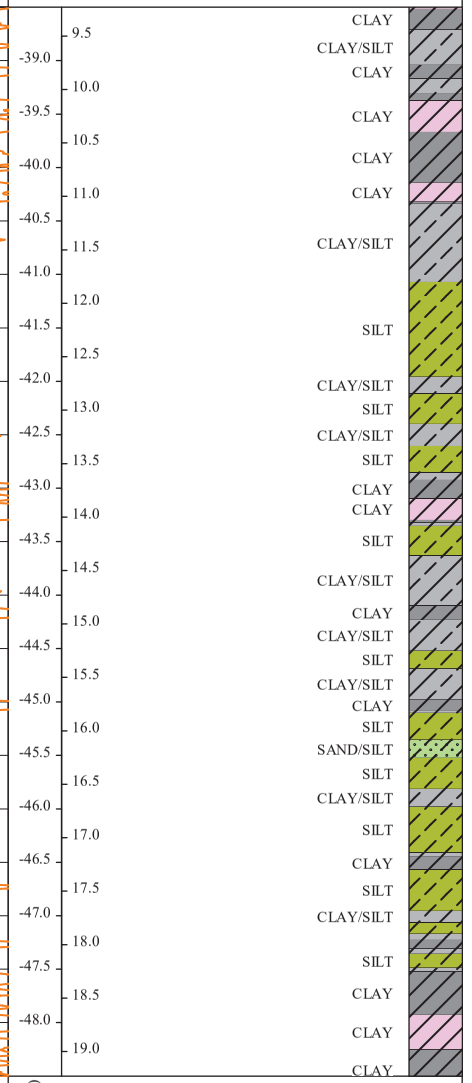
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject:		
Checked	: MHF	Date : 2020-06-10			Page 1 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure:	Rev. 00

CPT name : CPT-51a





E : 415,110.9
N : 6,247,622.1
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-29 19:19:00
Remark : Max. Incl.

GEO

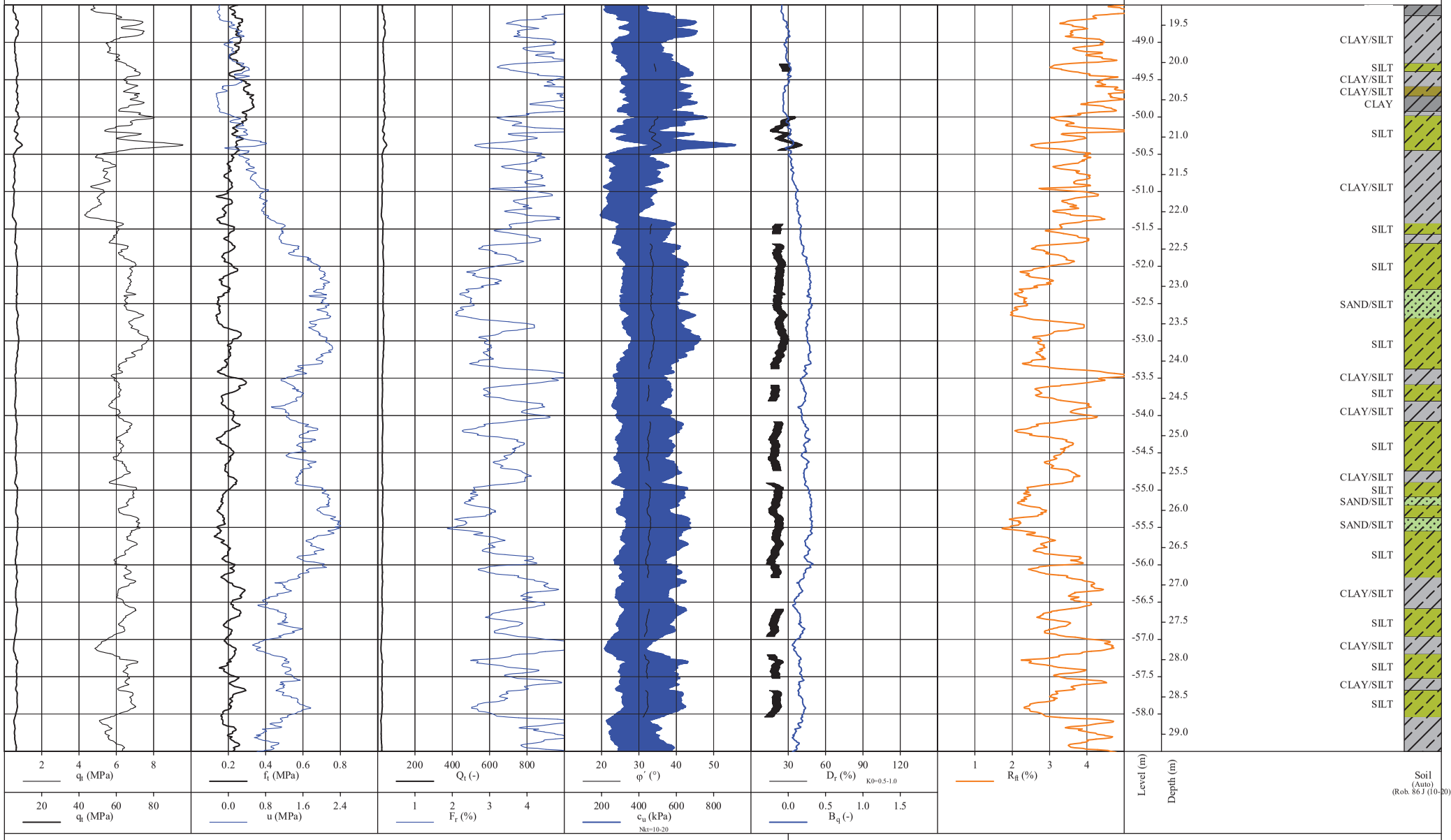
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject:		
Checked	: MHF	Date : 2020-06-10			Page 2 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure:	Rev. 00

Printed 2020-06-10 12:26:46

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-51a



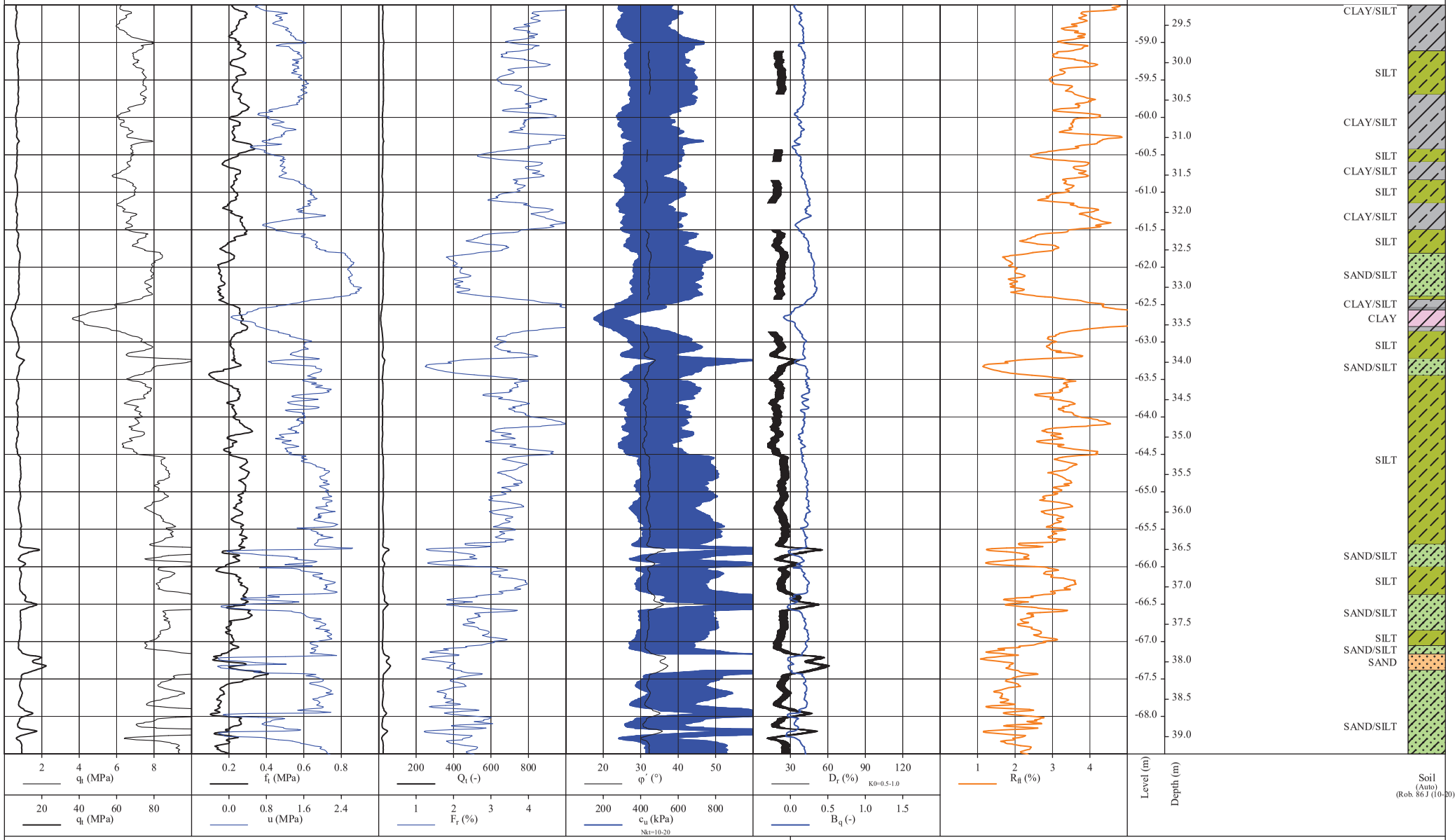
E	: 415,110.9	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,247,622.1	Cone type	: TSP	Performed by	: RPH/2020-05-29 19:19:00
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl.
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject:	
Checked	: MHF	Date : 2020-06-10		Page 3 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: Rev. 00

CPT name : CPT-51a



E : 415,110.9
N : 6,247,622.1
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-29 19:19:00
Remark : Max. Incl.

GEO

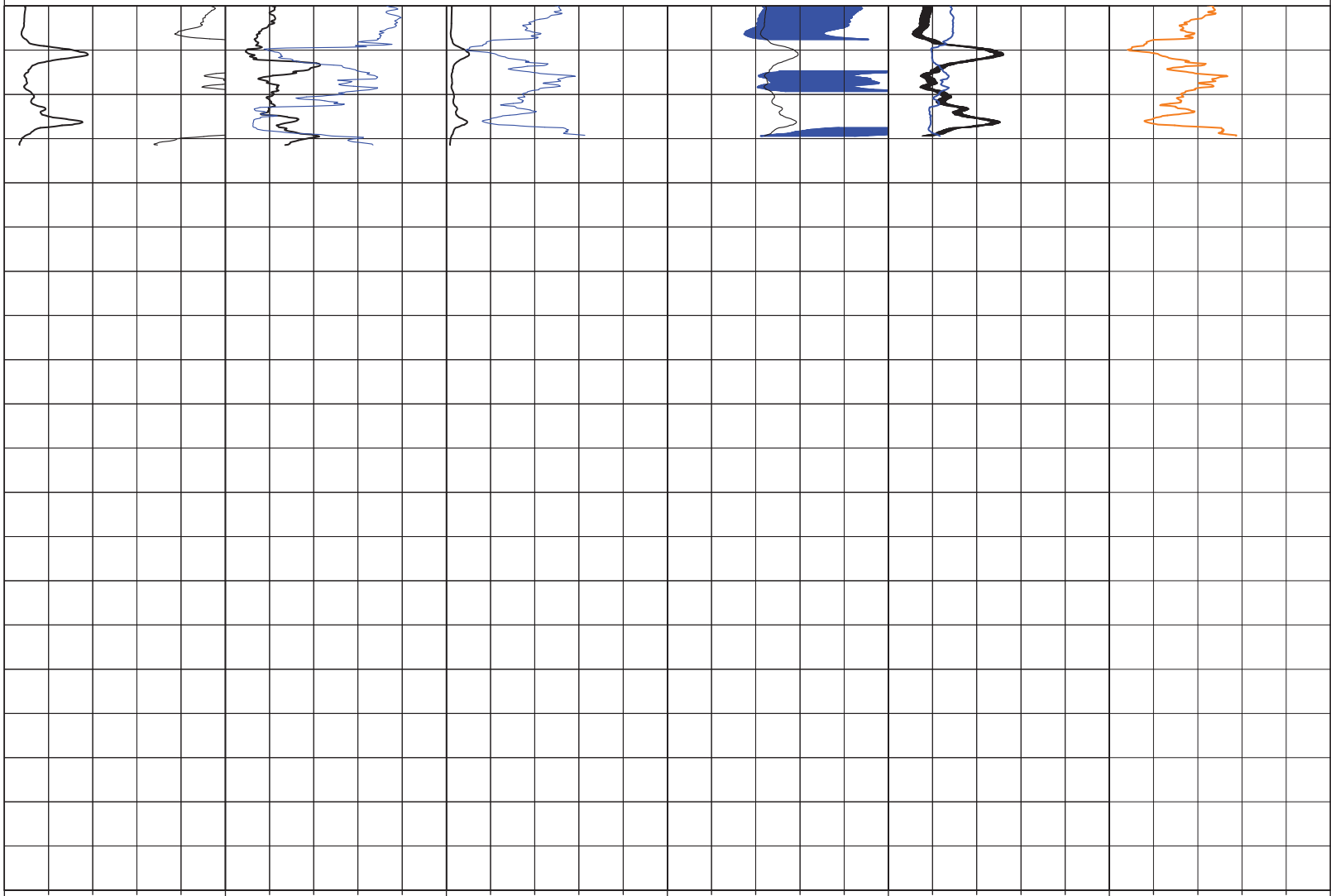
Project : 204307 Thor OWF

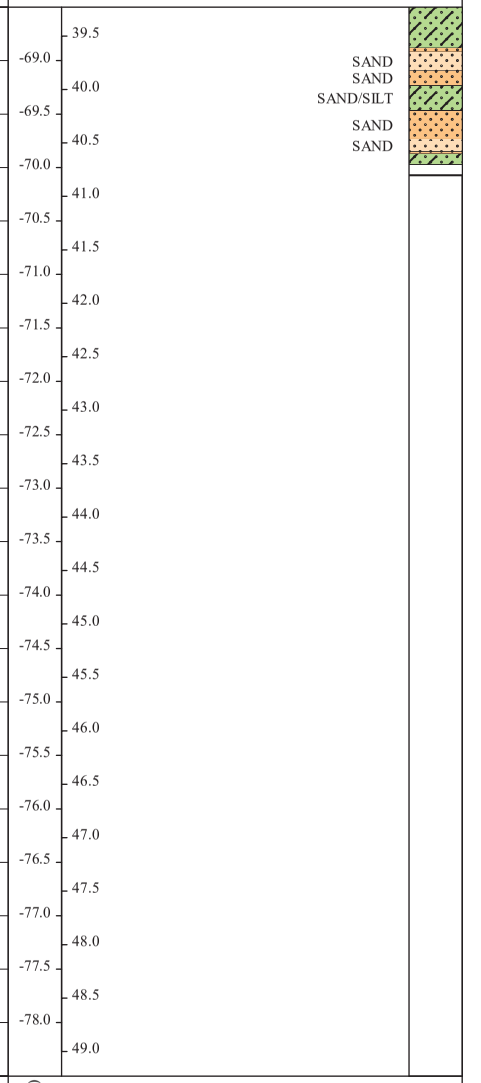
Prepared	: ABP	Date : 2020-06-10	Subject:		
Checked	: MHF	Date : 2020-06-10			Page 4 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure:	Rev. 00

Printed 2020-06-10 12:27:23

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-51a





E : 415,110.9
N : 6,247,622.1
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200522
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-29 19:19:00
Remark : Max. Incl.

GEO

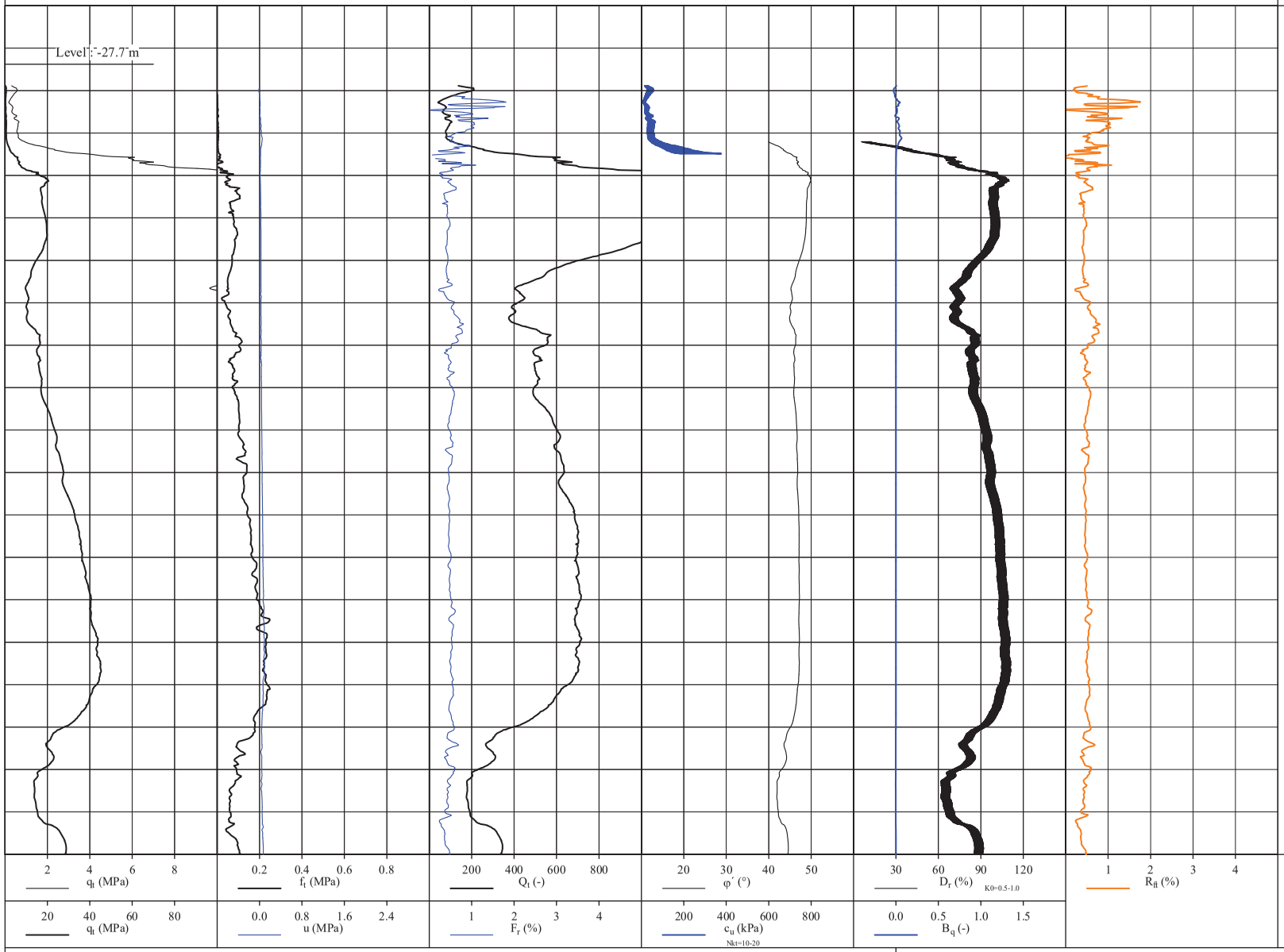
Project : 204307 Thor OWF

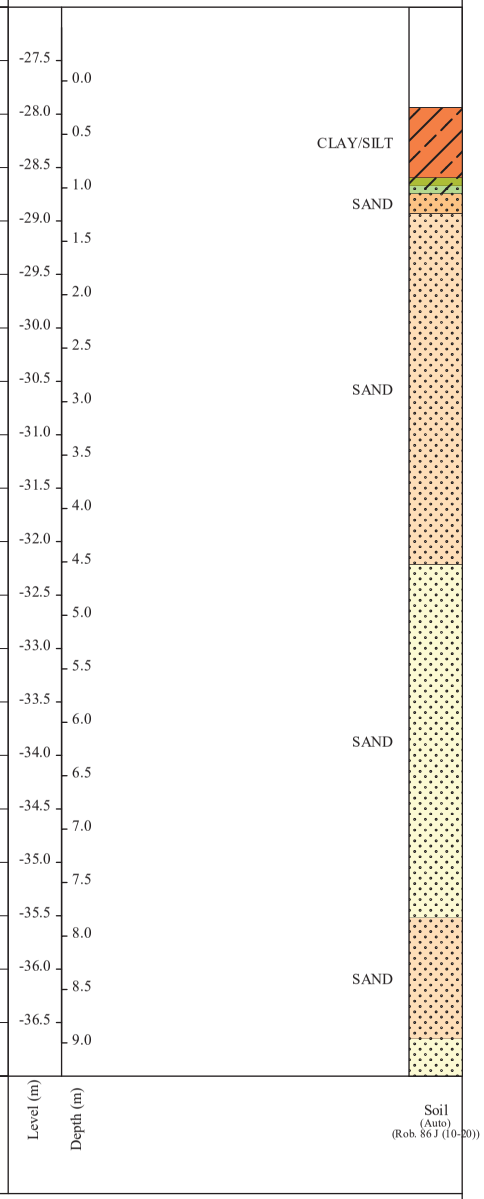
Prepared	: ABP	Date : 2020-06-10	Subject:		
Checked	: MHF	Date : 2020-06-10			Page 5 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure:	Rev. 00

Printed 2020-06-10 12:27:43

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-52





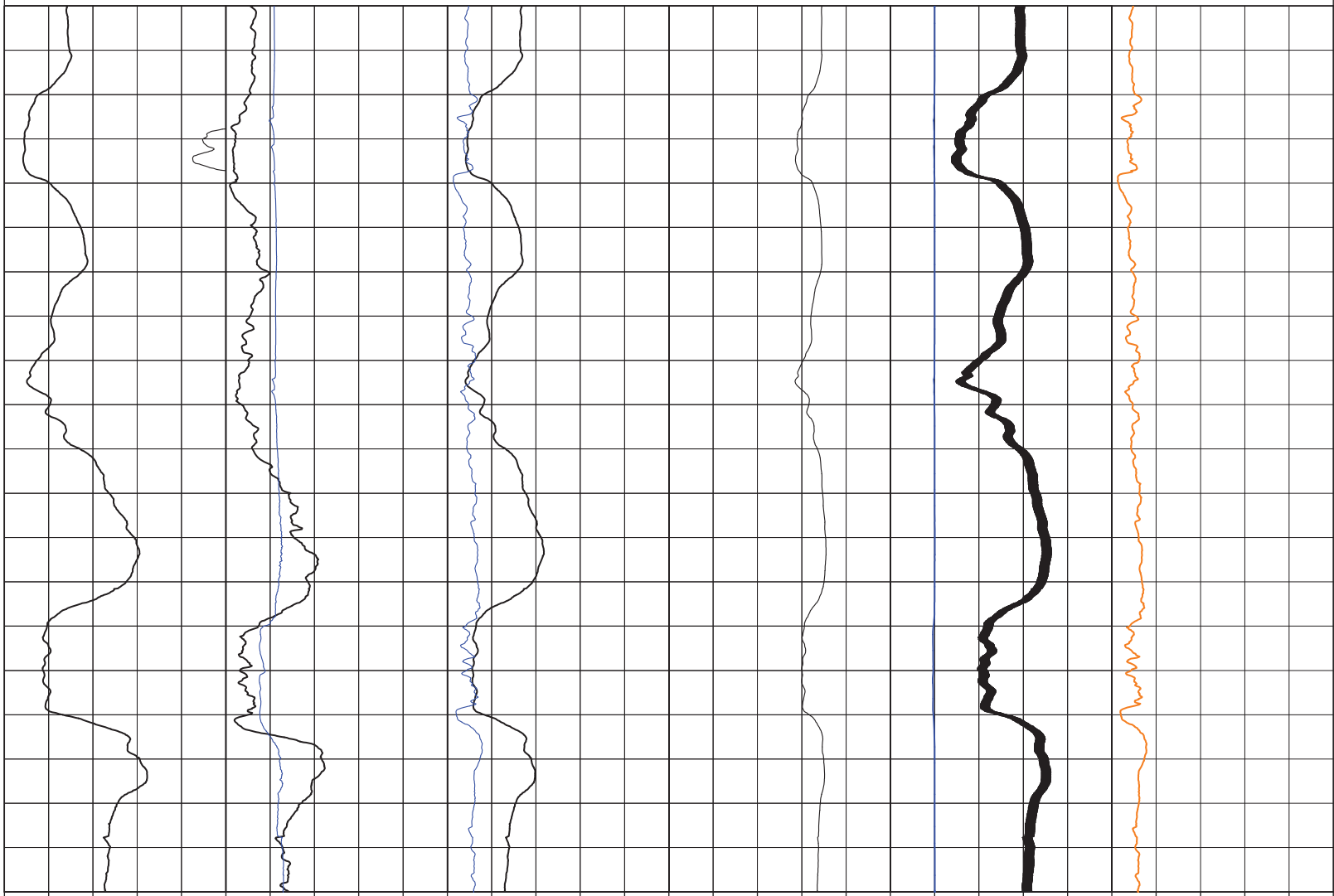
E	: 417,238.0	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,247,586.5	Cone type	: TSP	Performed by	: RPH/2020-05-29 21:16:29
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

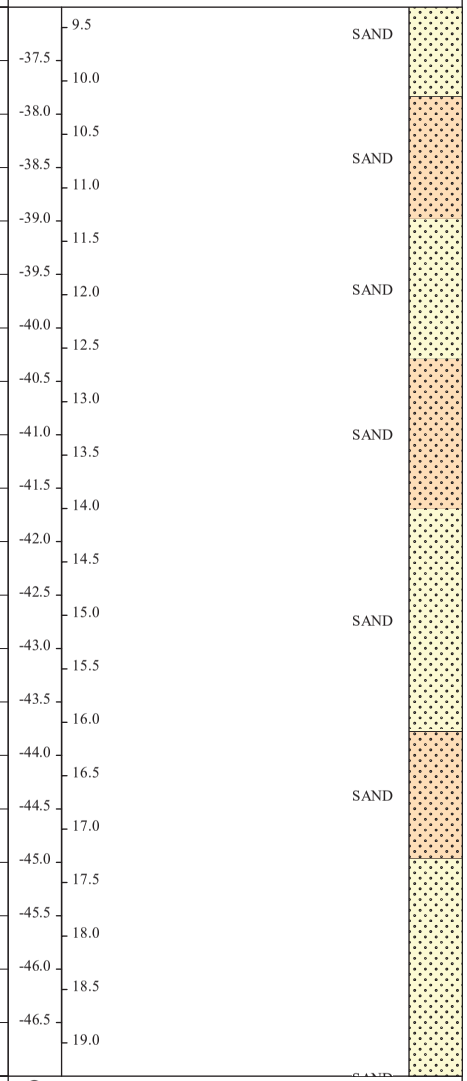
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-52	
Checked	: MHF	Date : 2020-06-10		Page 1 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-52





E	: 417,238.0	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,247,586.5	Cone type	: TSP	Performed by	: RPH/2020-05-29 21:16:29
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

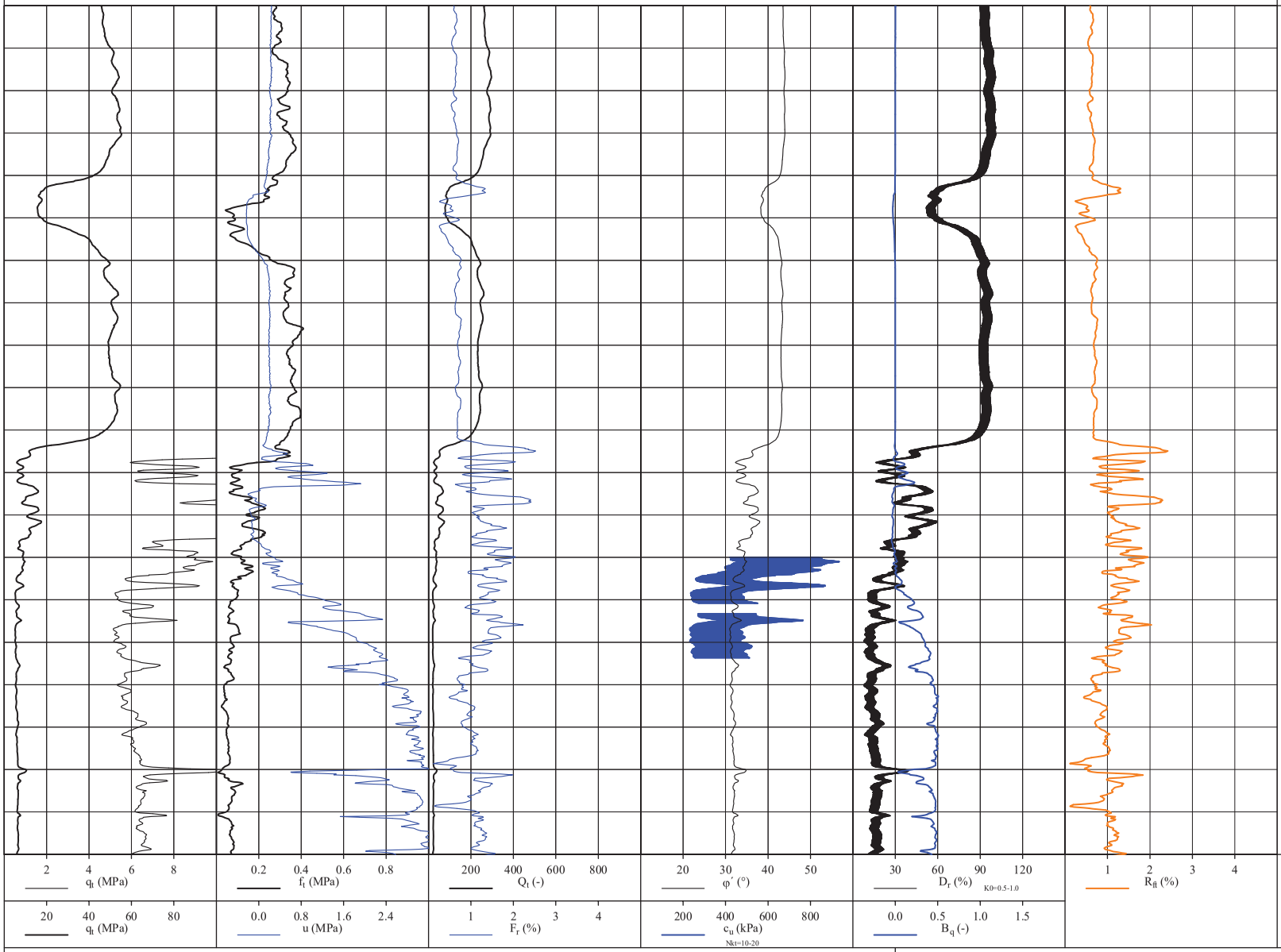
GEO

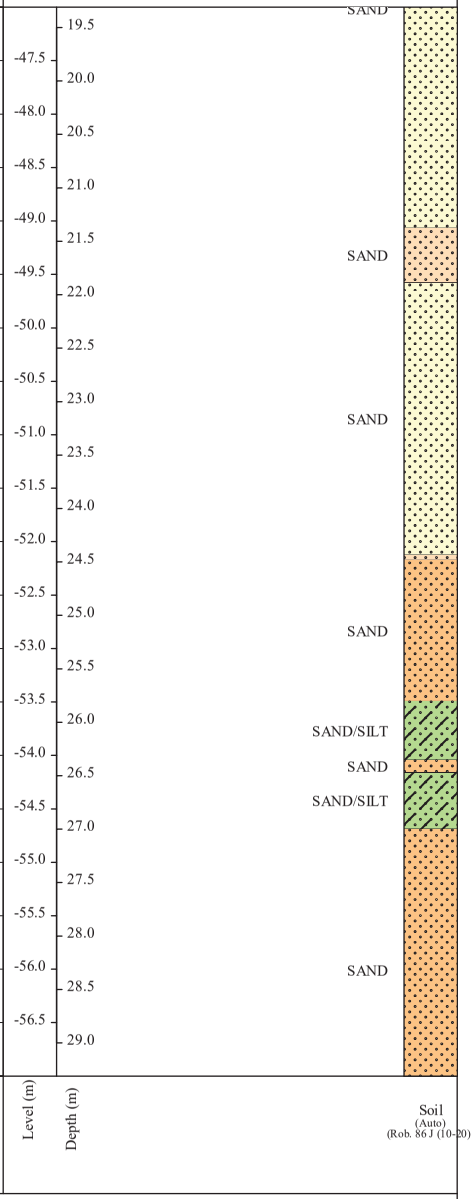
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-52	
Checked	: MHF	Date : 2020-06-10		Page 2 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-52





E	: 417,238.0	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,247,586.5	Cone type	: TSP	Performed by	: RPH/2020-05-29 21:16:29
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

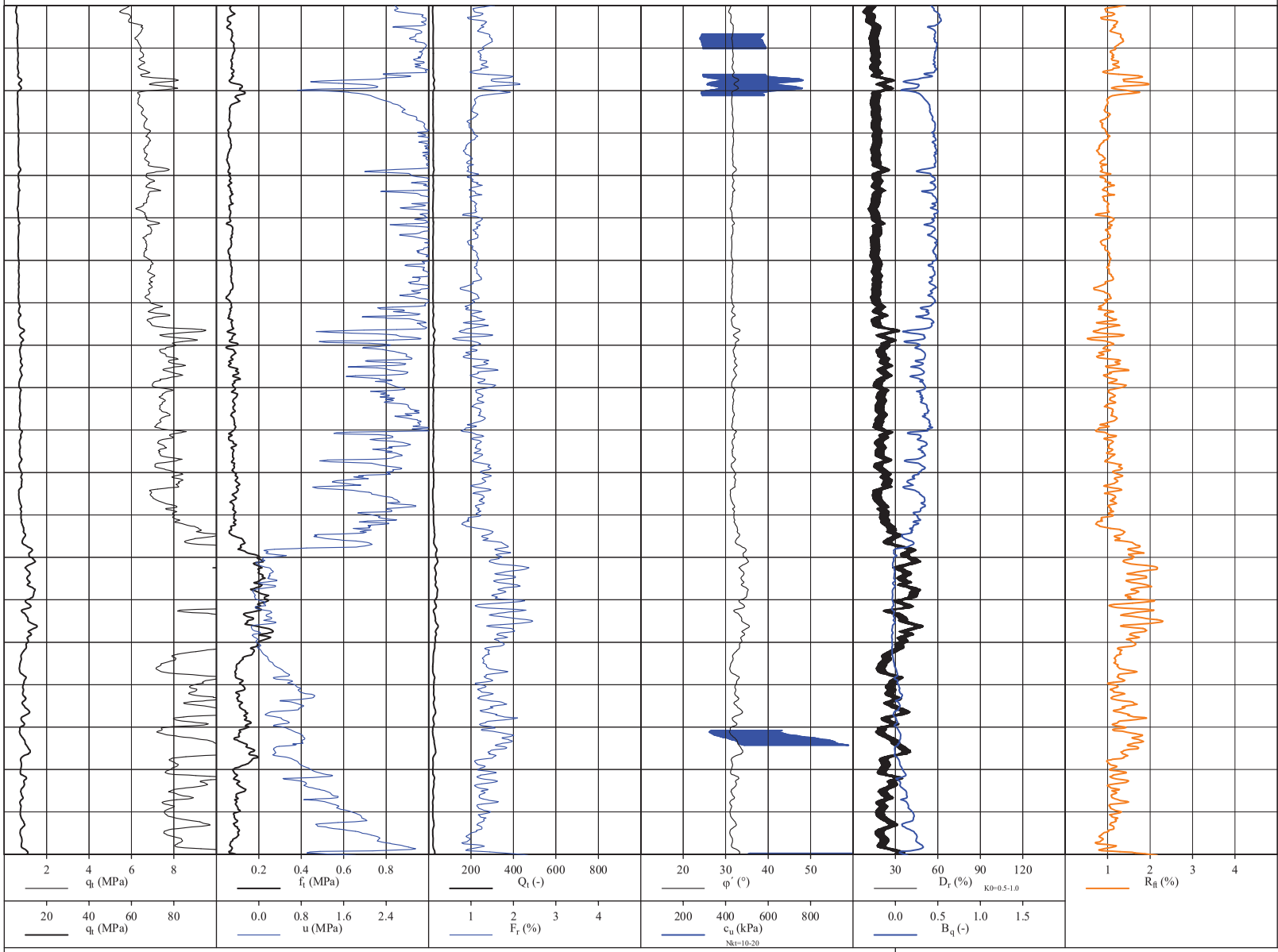
GEO

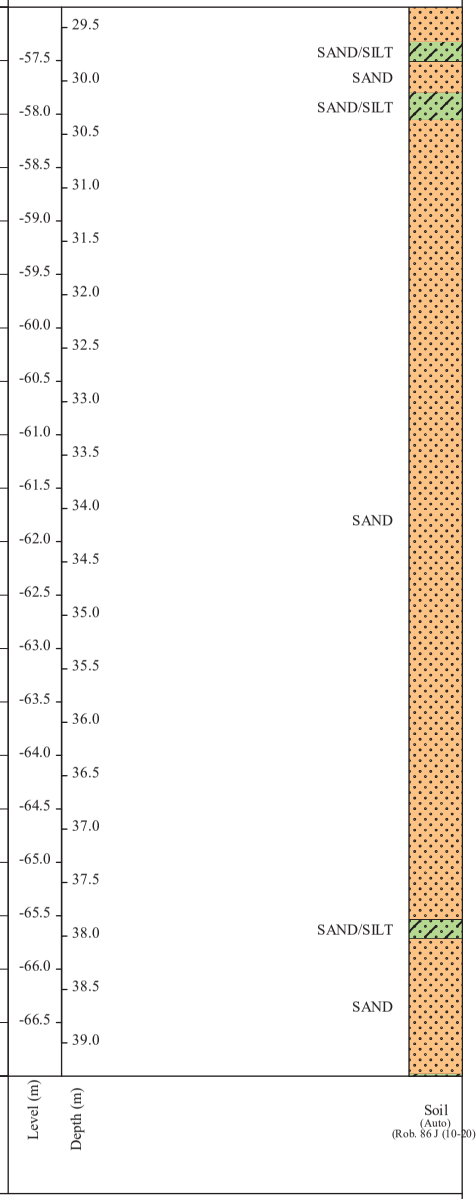
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-52	
Checked	: MHF	Date : 2020-06-10		Page 3 / 6
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-52





E : 417,238.0
N : 6,247,586.5
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone161004
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-29 21:16:29
Remark : Max. Pen. Depth Reached

GEO

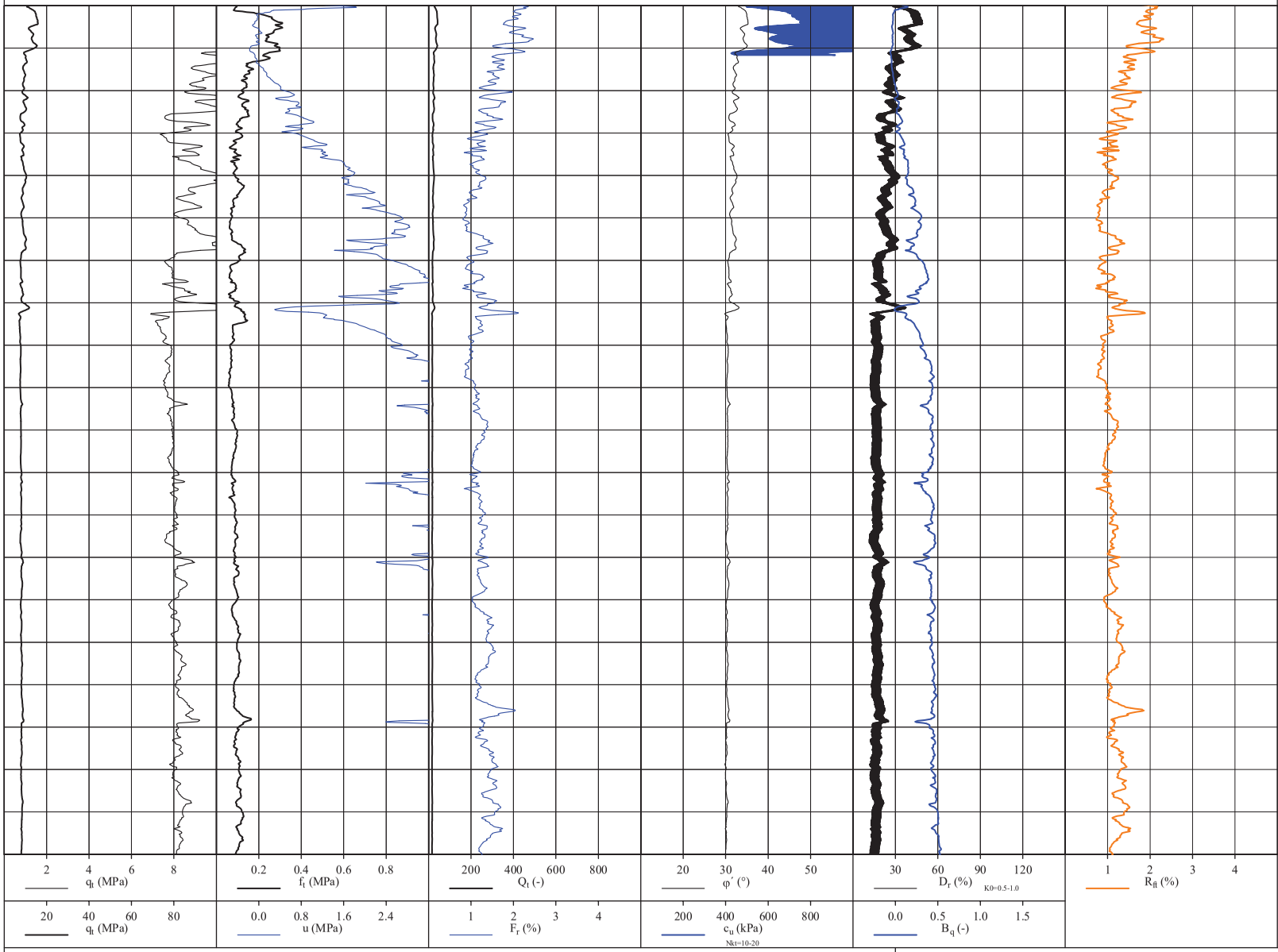
Project : 204307 Thor OWF

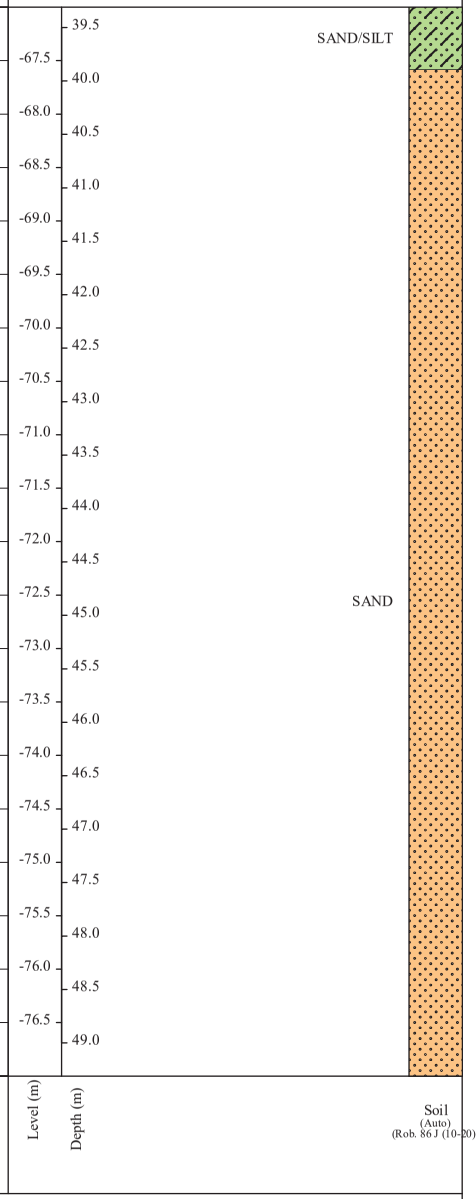
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-52		
Checked	: MHF	Date : 2020-06-10			Page 4 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 11:20:25

CPT name : CPT-52





E : 417,238.0
N : 6,247,586.5
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone161004
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-29 21:16:29
Remark : Max. Pen. Depth Reached

GEO

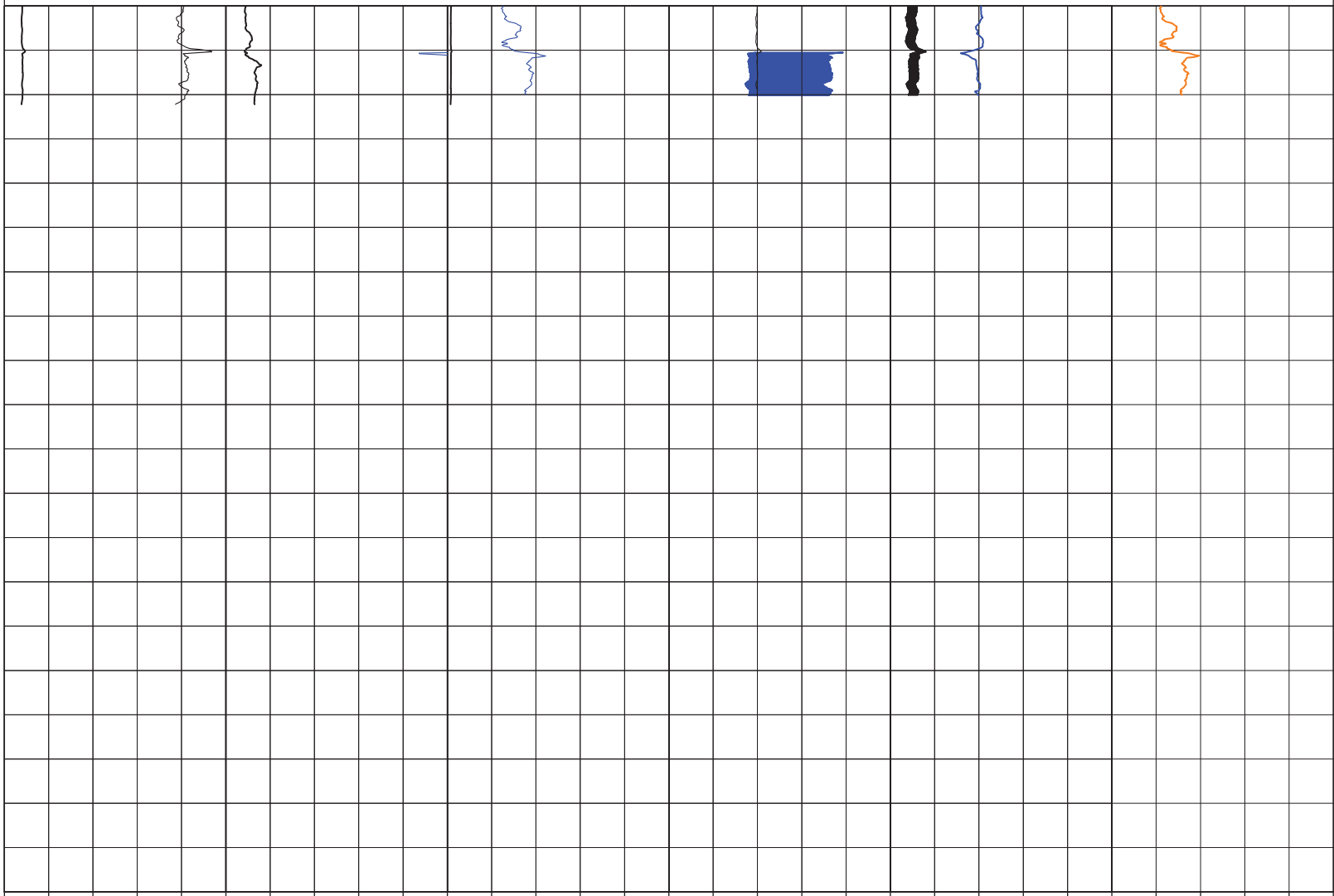
Project : 204307 Thor OWF

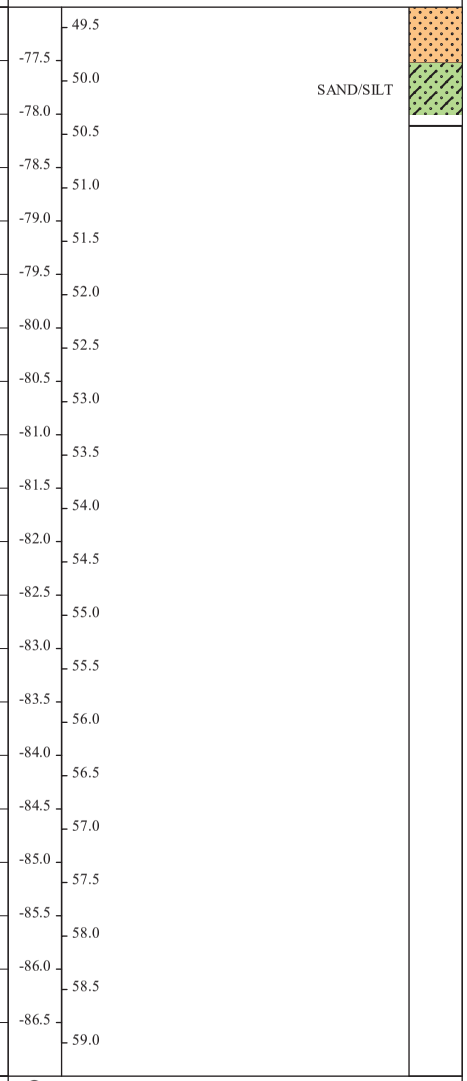
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-52		
Checked	: MHF	Date : 2020-06-10			Page 5 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:20:49

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-52





2 4 6 8 q_t (MPa)
20 40 60 80 q_t (MPa)
0.2 0.4 0.6 0.8 f_t (MPa)
0.0 0.8 1.6 2.4 u (MPa)
200 400 600 800 Q_t (-)
1 2 3 4 F_r (%)
20 30 40 50 φ´ (°)
200 400 600 800 c_u (kPa) Nkt=10-20
30 60 90 120 D_r (%) K0=0.5-1.0
0.0 0.5 1.0 1.5 B_q (-)
1 2 3 4 R_{ft} (%)

Level (m): -77.5 -78.0 -78.5 -79.0 -79.5 -80.0 -80.5 -81.0 -81.5 -82.0 -82.5 -83.0 -83.5 -84.0 -84.5 -85.0 -85.5 -86.0 -86.5

Depth (m): 49.5 50.0 50.5 51.0 51.5 52.0 52.5 53.0 53.5 54.0 54.5 55.0 55.5 56.0 56.5 57.0 57.5 58.0 58.5 59.0

E	: 417,238.0	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,247,586.5	Cone type	: TSP	Performed by	: RPH/2020-05-29 21:16:29
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Pen. Depth Reached
V. Sys.	: MSL (via DTU15)				

GEO

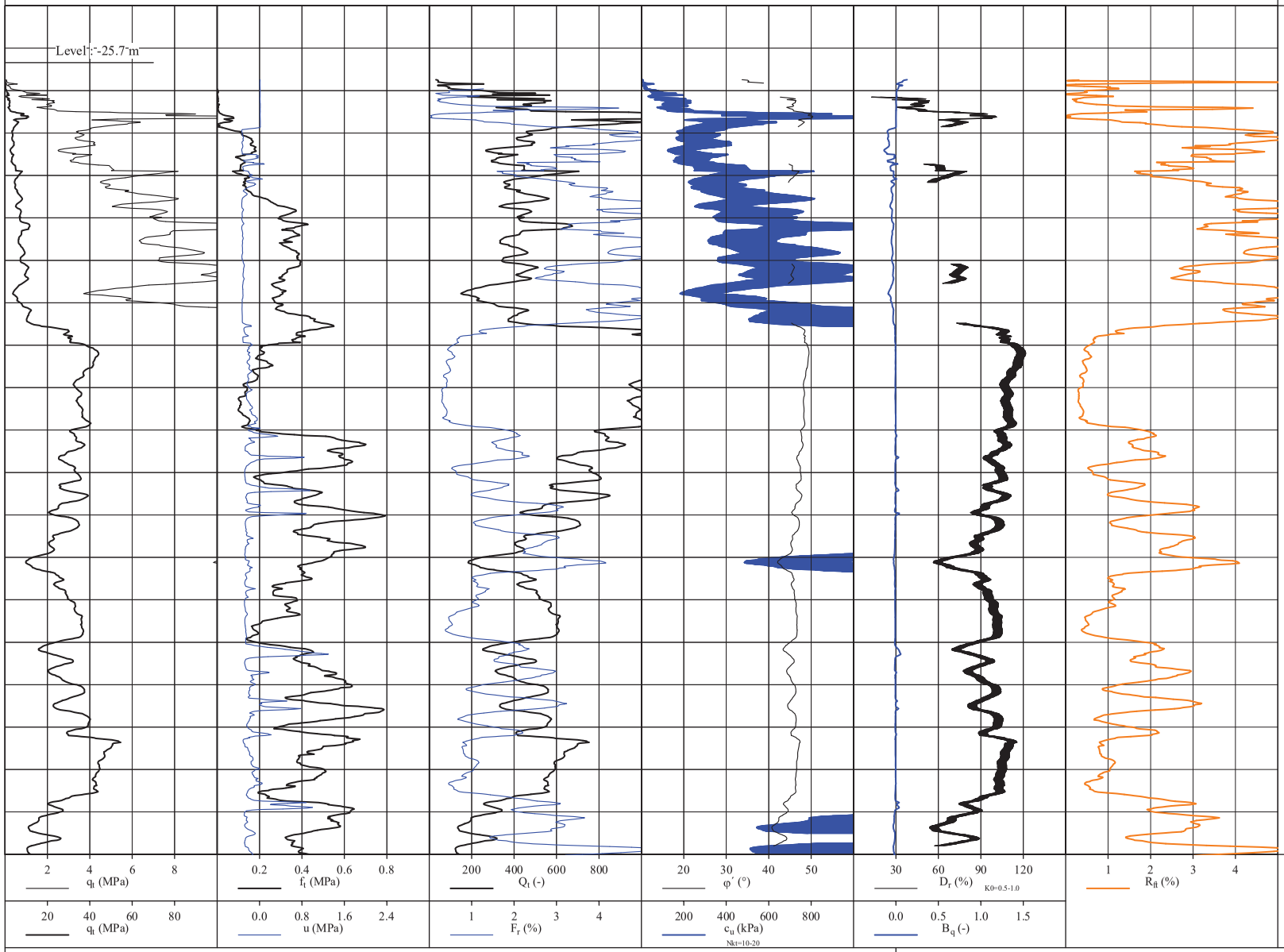
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-52		
Checked	: MHF	Date : 2020-06-10			Page 6 / 6
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:21:13

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-53



E : 424,463.6
N : 6,247,590.9
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200405
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-14 13:55:28
Remark :

GEO

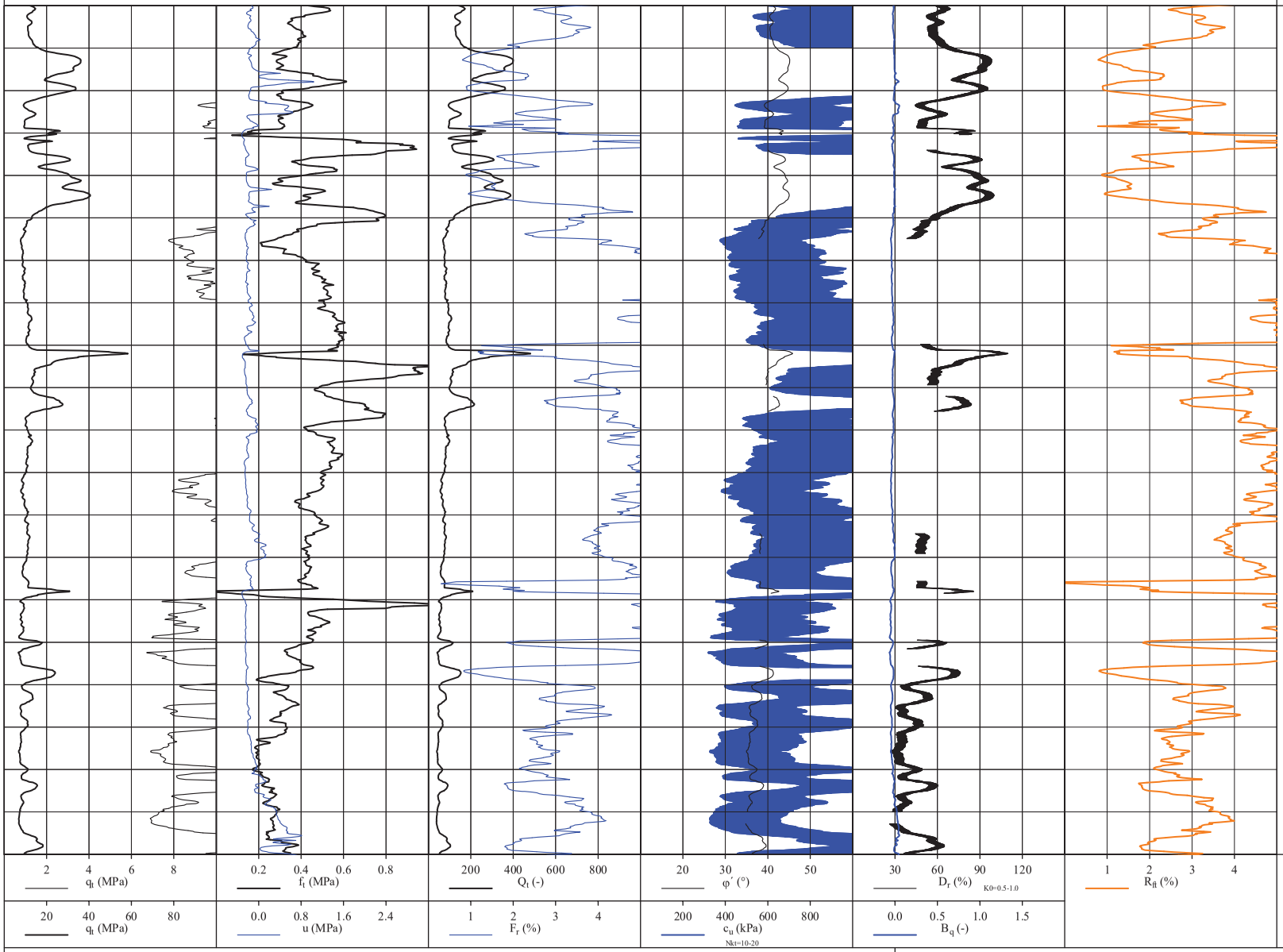
Project : 204307 Thor OWF

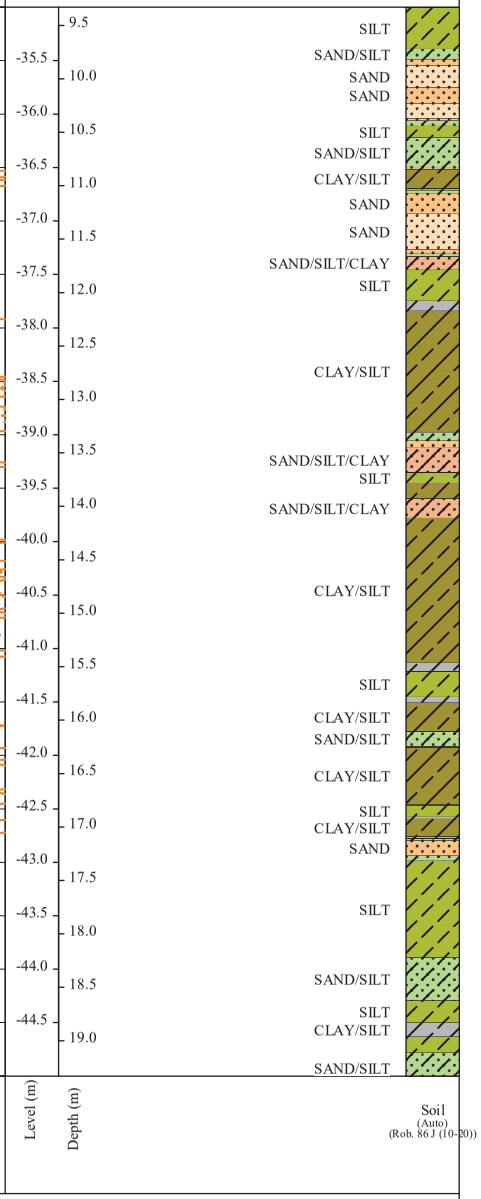
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-53		
Checked	: MHF	Date : 2020-06-10			Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:21:43

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-53





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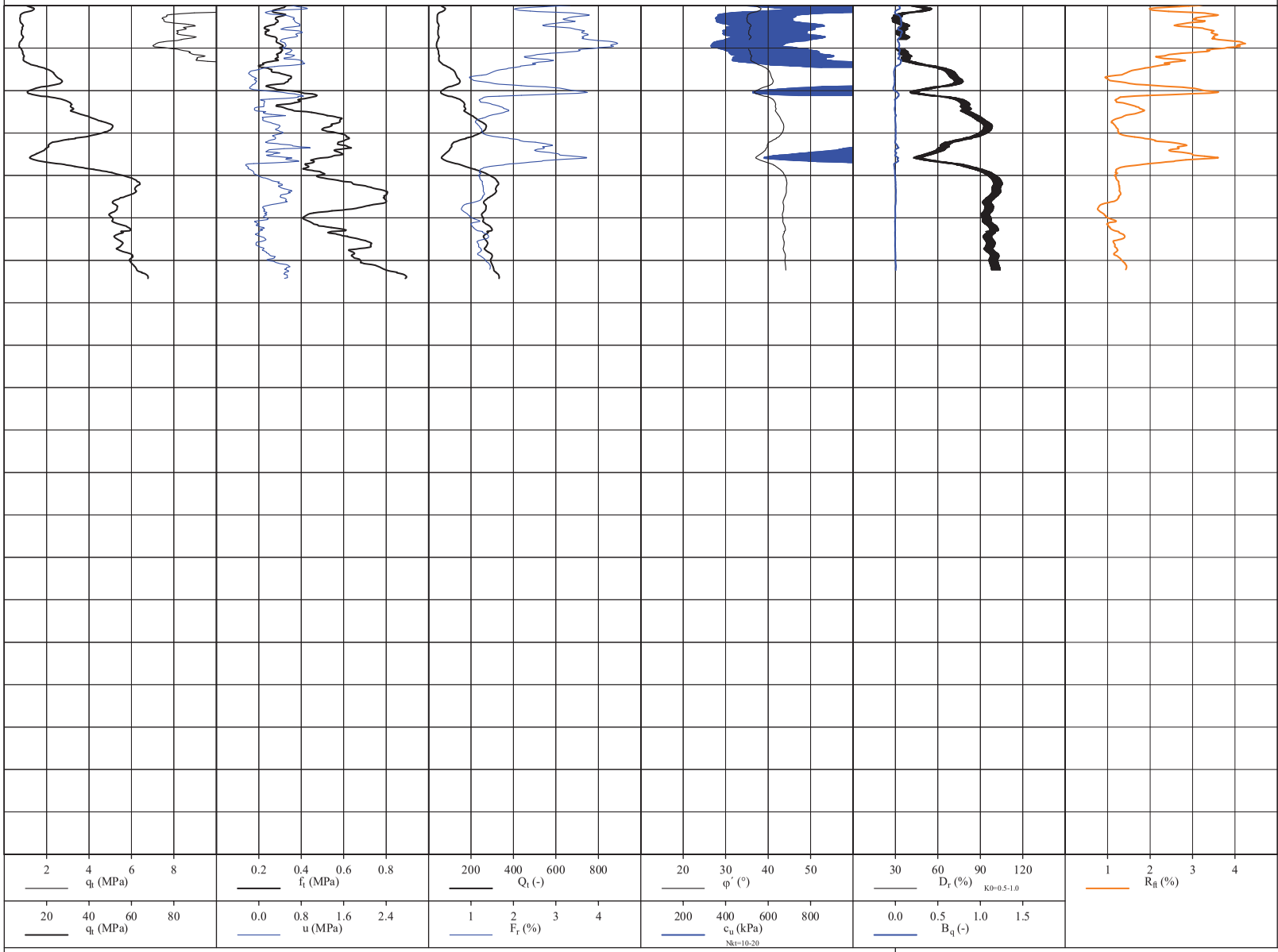
N	: 6,247,590.9	Cone type	: TSP	Performed by	: JPM/2020-05-14 13:55:28
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	:
V. Sys.	: MSL (via DTU15)				

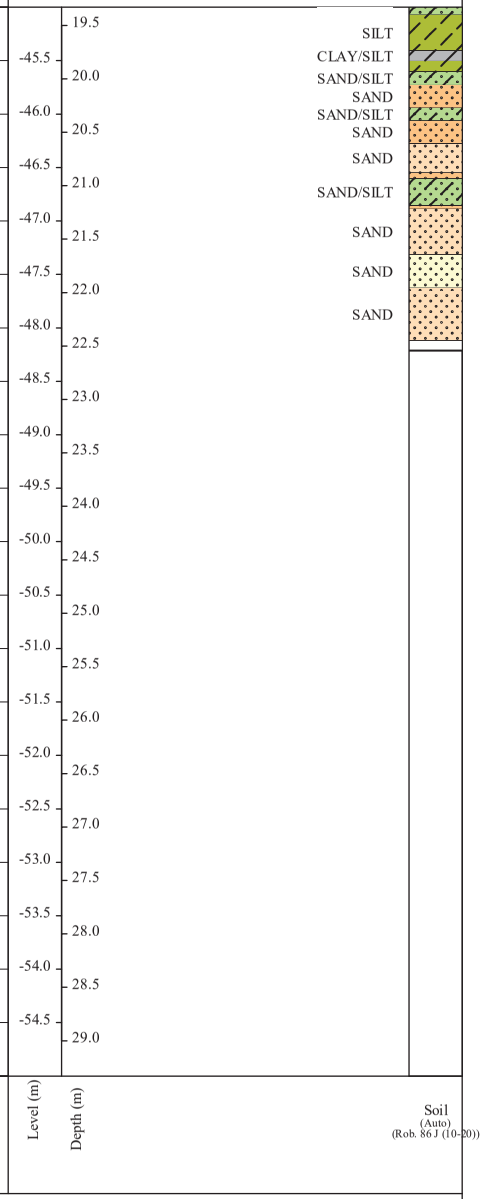
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-53		
Checked	: MHF	Date : 2020-06-10			Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

CPT name : CPT-53





E : 424,463.6
N : 6,247,590.9
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200405
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-14 13:55:28
Remark :

GEO

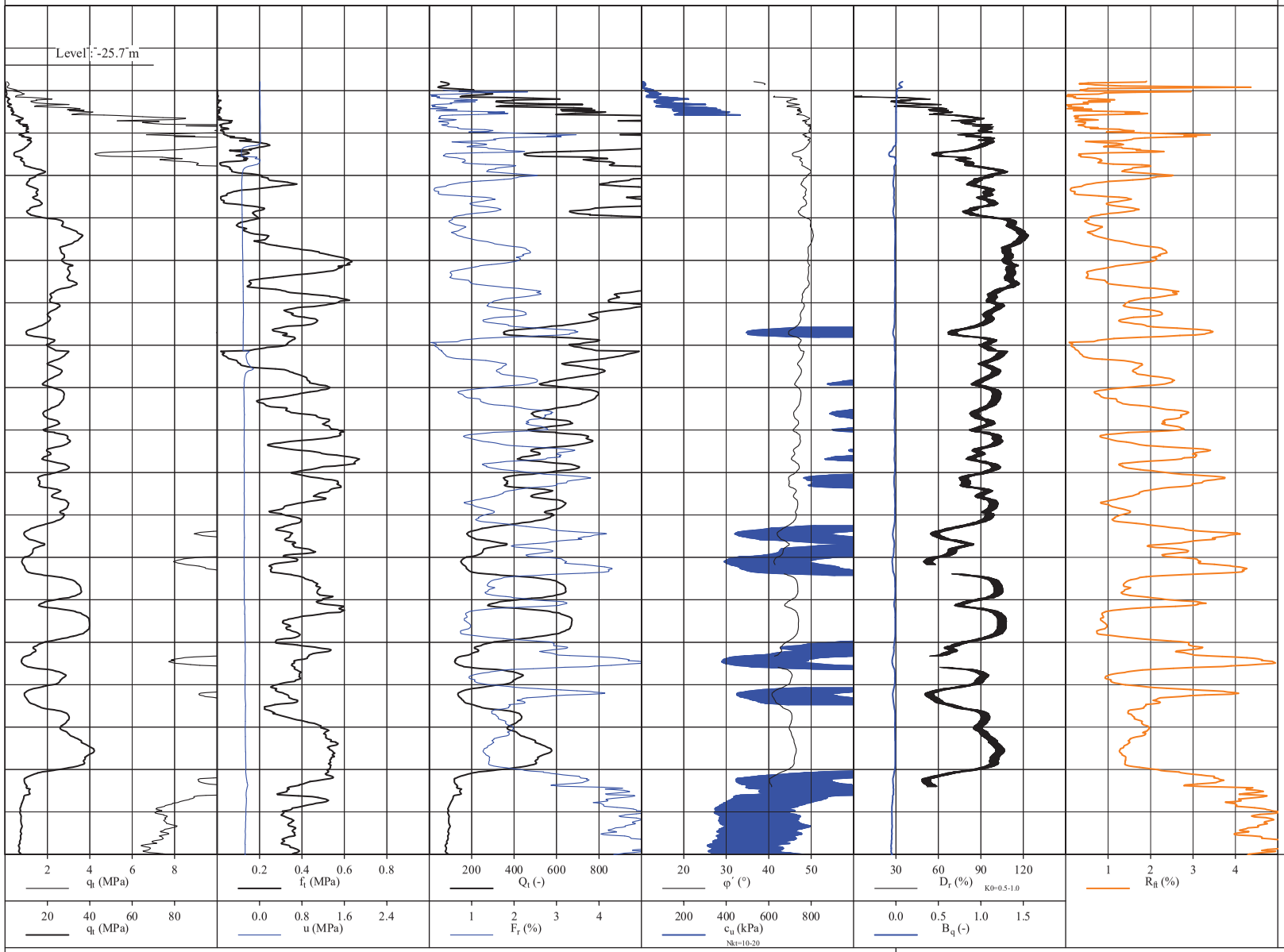
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-53		
Checked	: MHF	Date : 2020-06-10			Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:22:12

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-53a



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N	: 6,247,595.2	Cone type	: TSP	Performed by	: JPM/2020-05-14 15:38:36
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	:
V. Sys.	: MSL (via DTU15)				

GEO

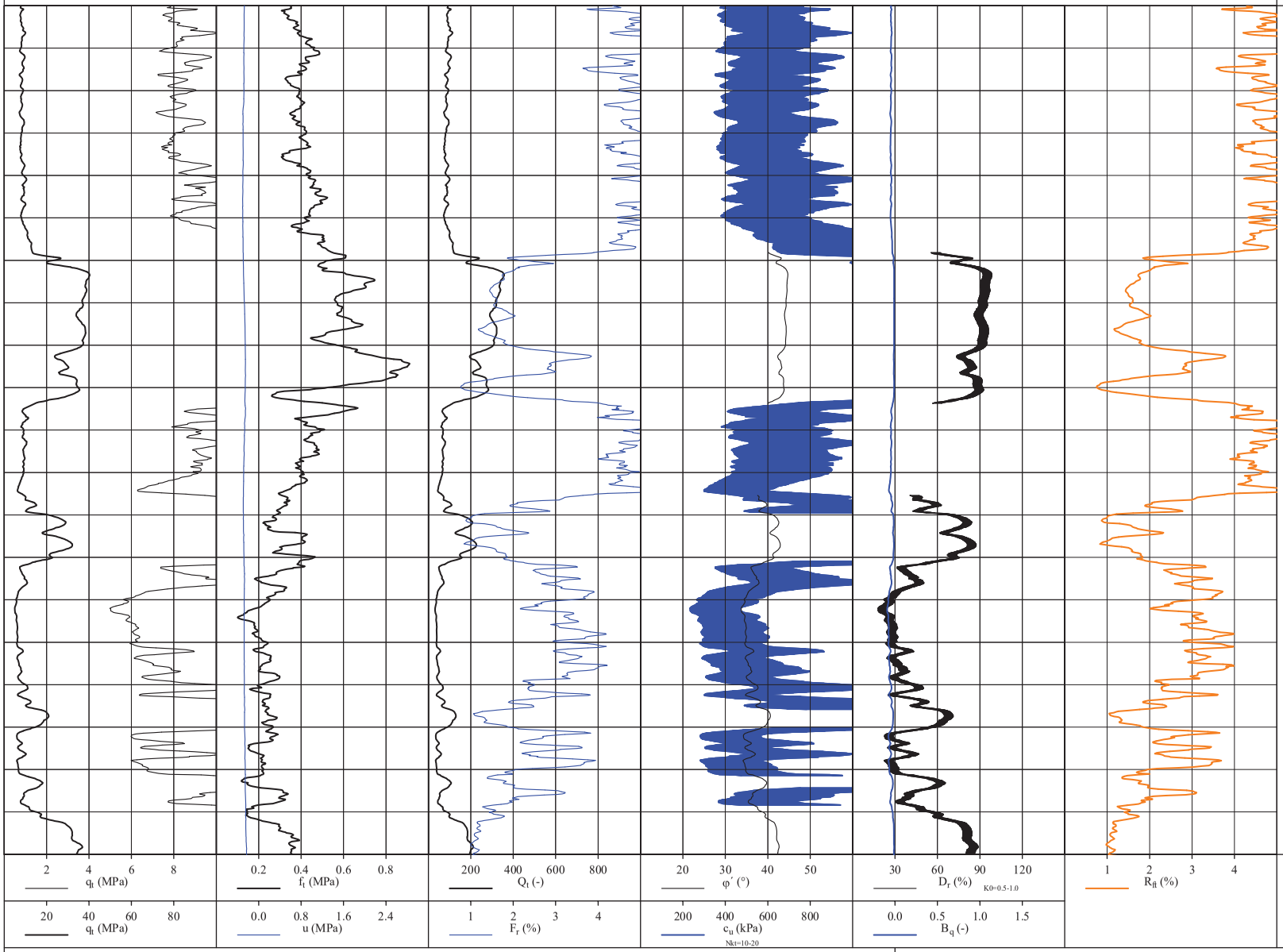
Project : 204307 Thor OWF

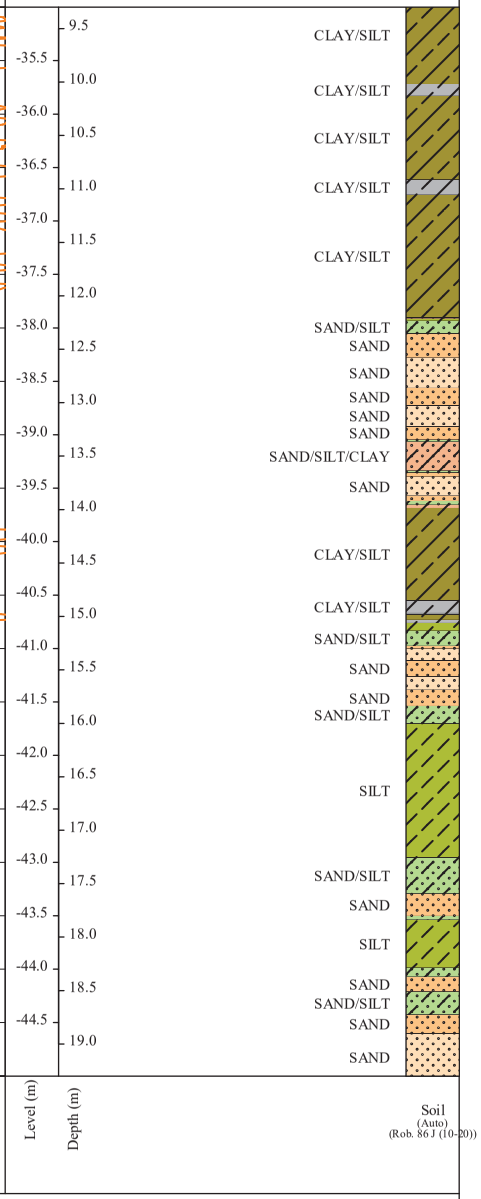
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-53a	
Checked	: MHF	Date : 2020-06-10		Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:22:39

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-53a





E	: 424,463.8	Cone no.	: Icone181120	Rig	: GEOScope
N	: 6,247,595.2	Cone type	: TSP	Performed by	: JPM/2020-05-14 15:38:36
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	:
V. Sys.	: MSL (via DTU15)				

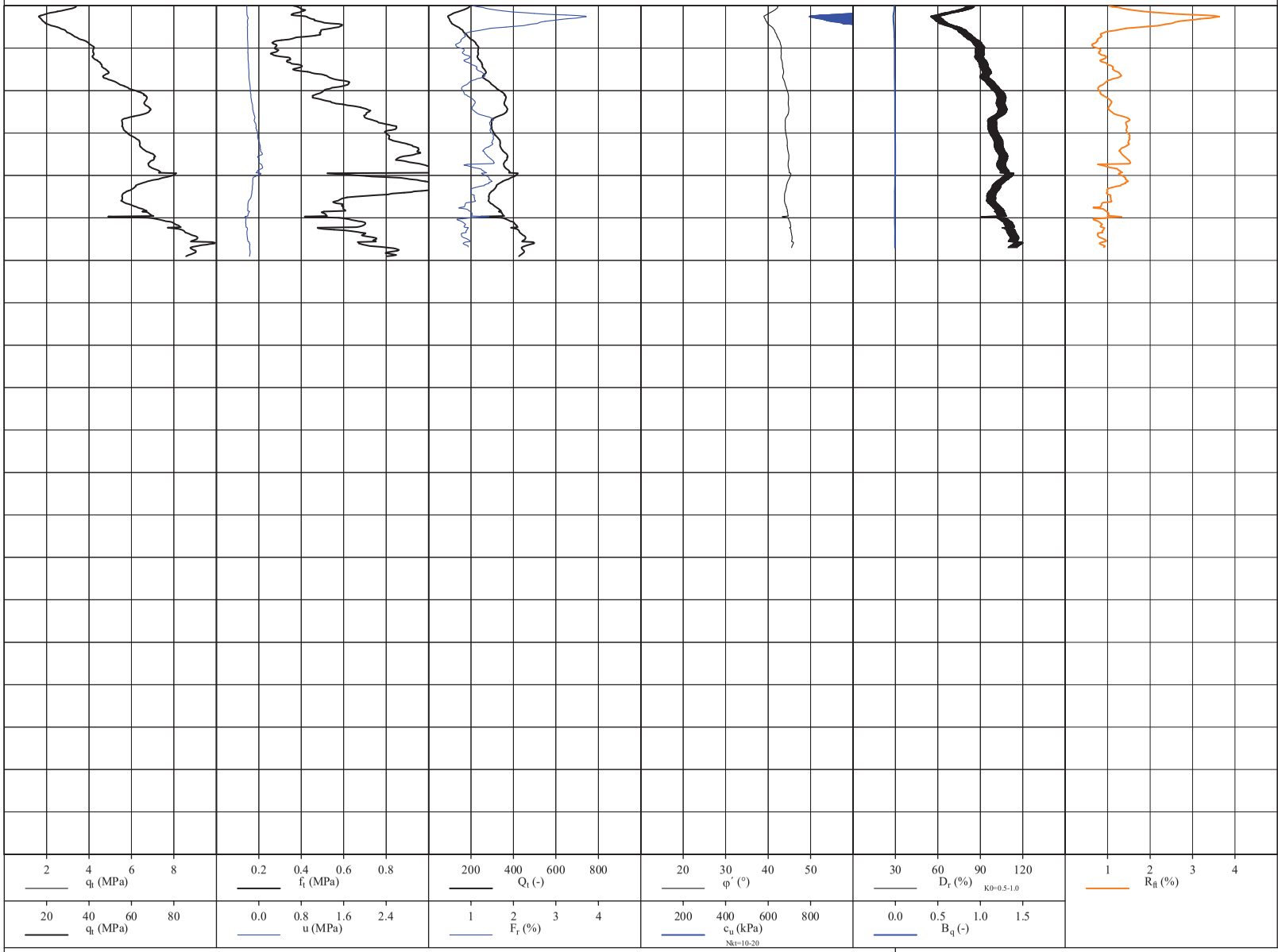
GEO

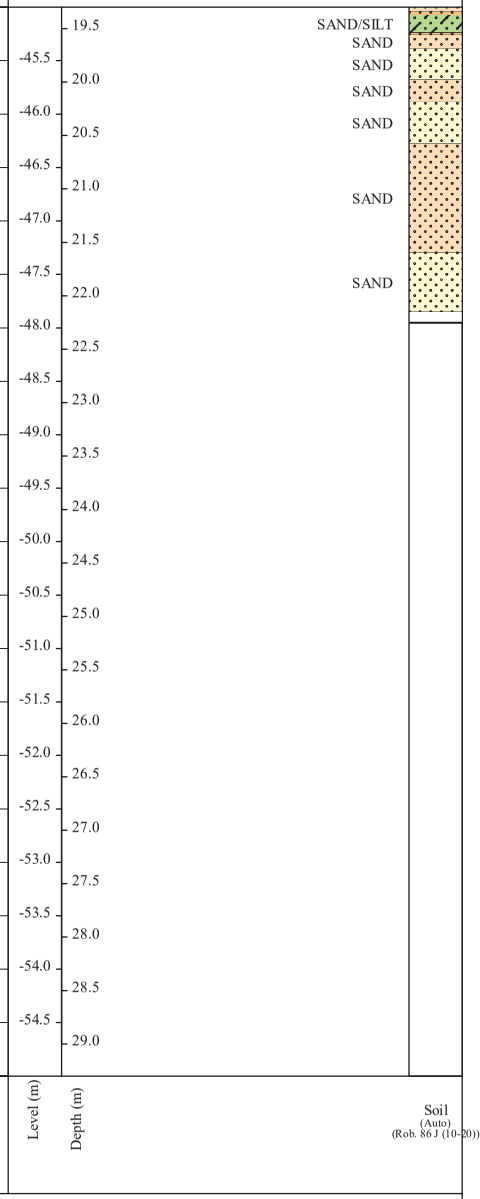
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-53a	
Checked	: MHF	Date : 2020-06-10		Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-53a





E : 424,463.8
N : 6,247,595.2
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181120
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-14 15:38:36
Remark :

GEO

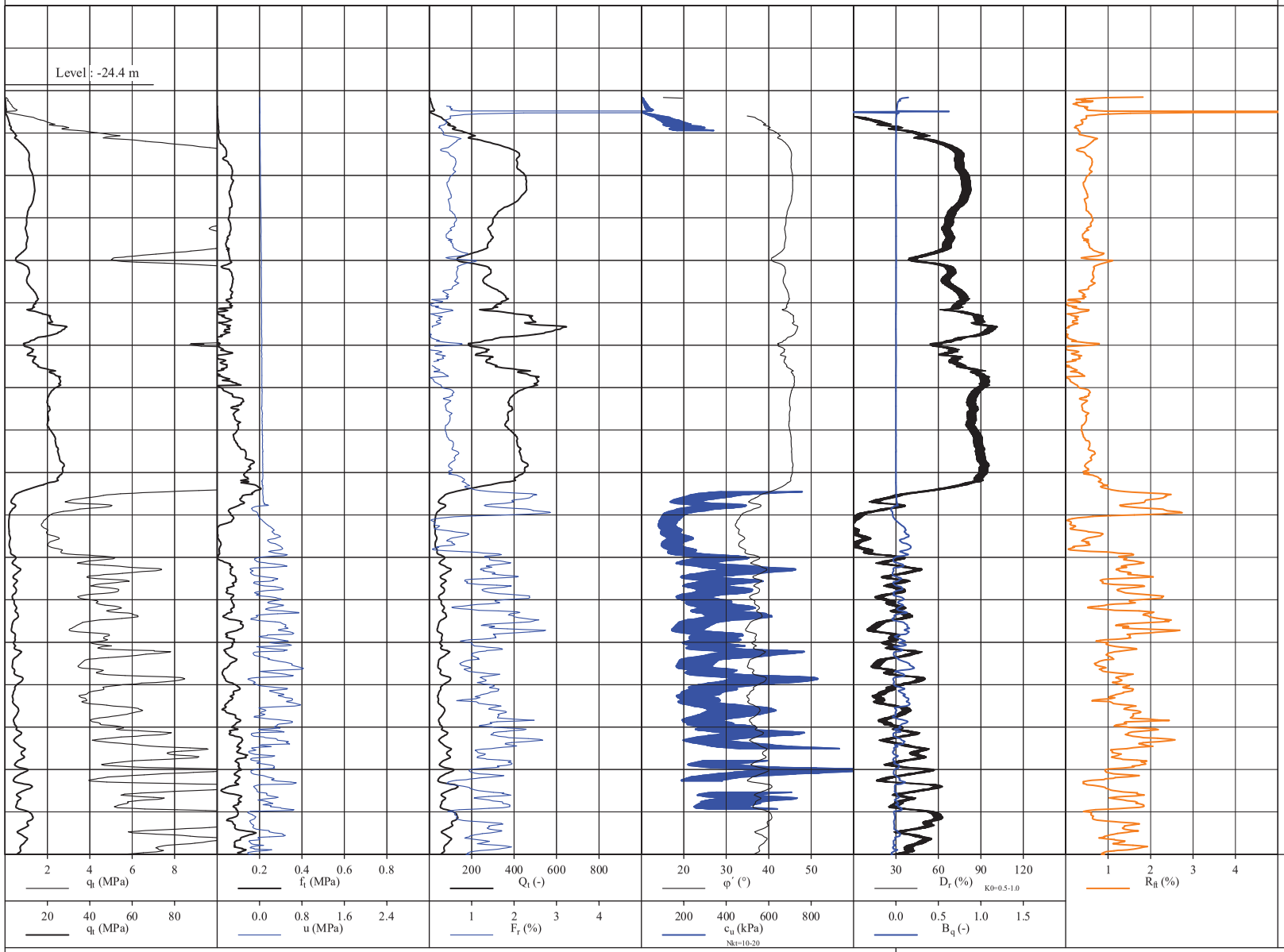
Project : 204307 Thor OWF

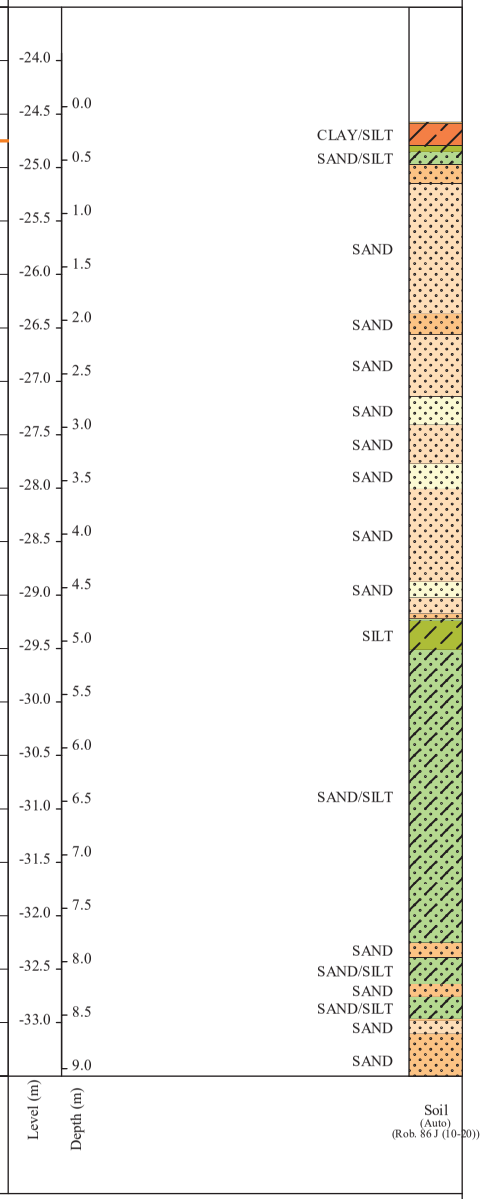
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-53a		
Checked	: MHF	Date : 2020-06-10			Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:23:10

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-57





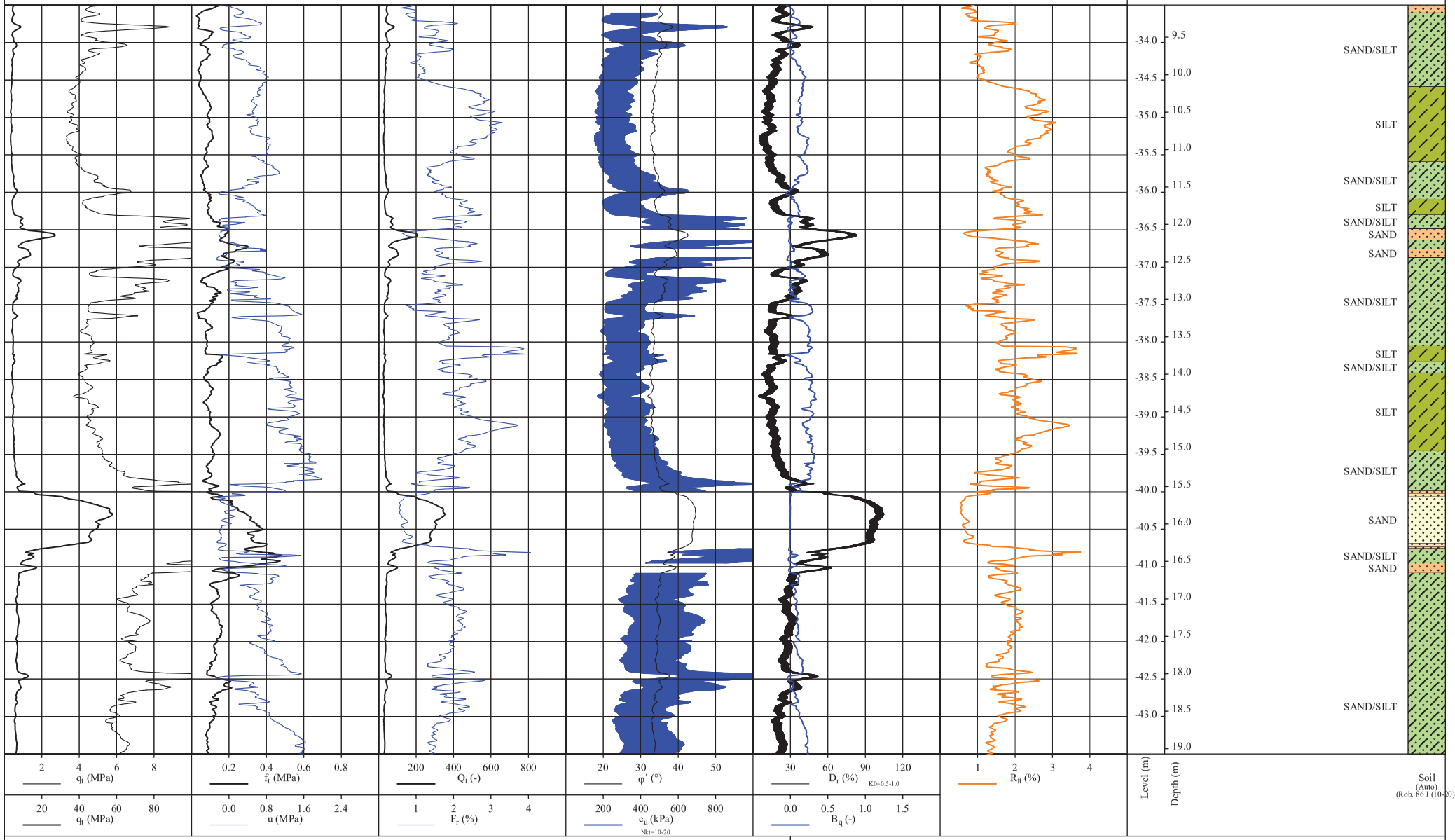
E	: 422,065.0	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,250,219.5	Cone type	: TSP	Performed by	: RPH/2020-05-19 02:46:36
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Tip
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-57	
Checked	: MHF	Date : 2020-06-10		Page 1 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-57



E	: 422,065.0	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,250,219.5	Cone type	: TSP	Performed by	: RPH/2020-05-19 02:46:36
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Tip
V. Sys.	: MSL (via DTU15)				

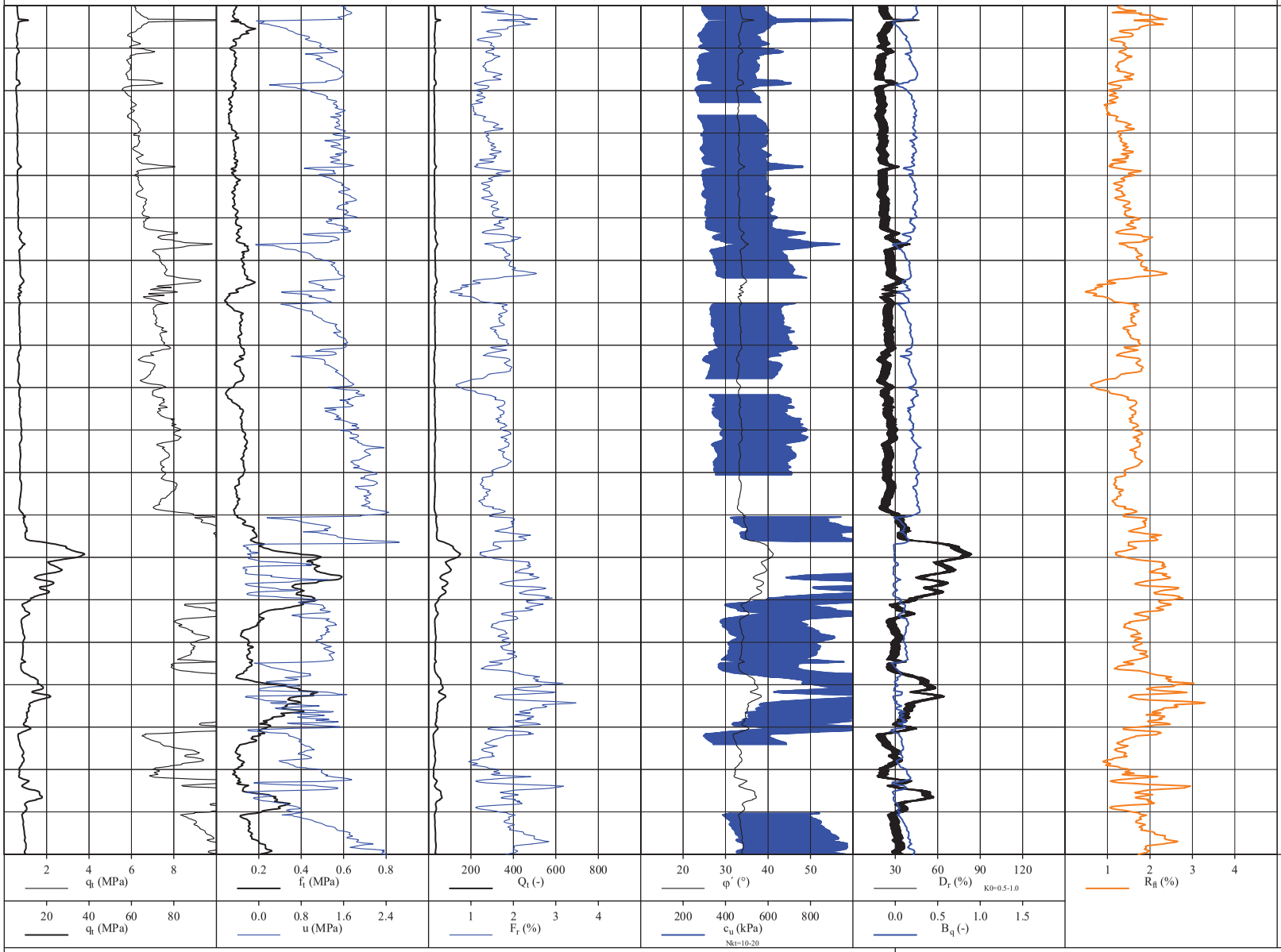
GEO

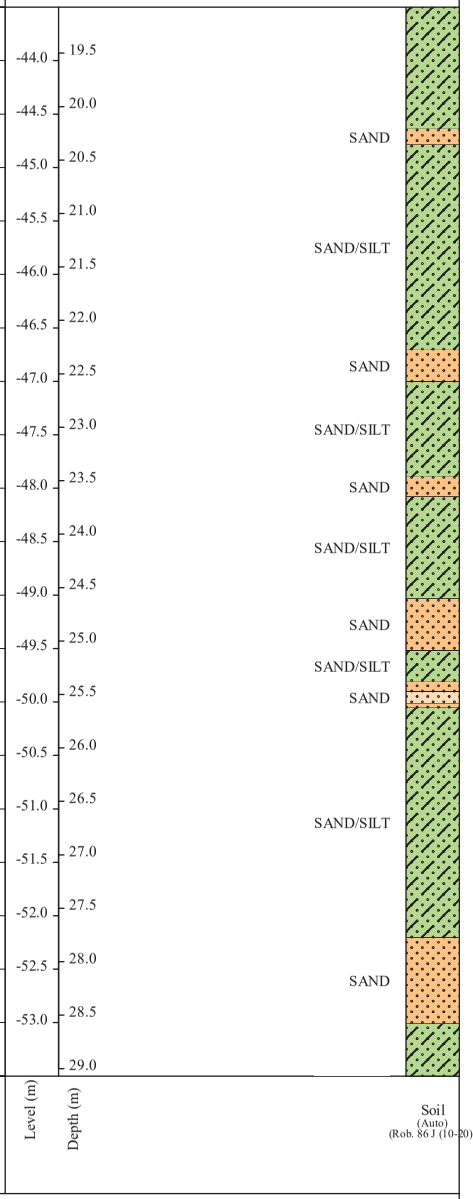
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-57		
Checked	: MHF	Date : 2020-06-10			Page 2 / 4
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-57





E	: 422,065.0	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,250,219.5	Cone type	: TSP	Performed by	: RPH/2020-05-19 02:46:36
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Tip
V. Sys.	: MSL (via DTU15)				

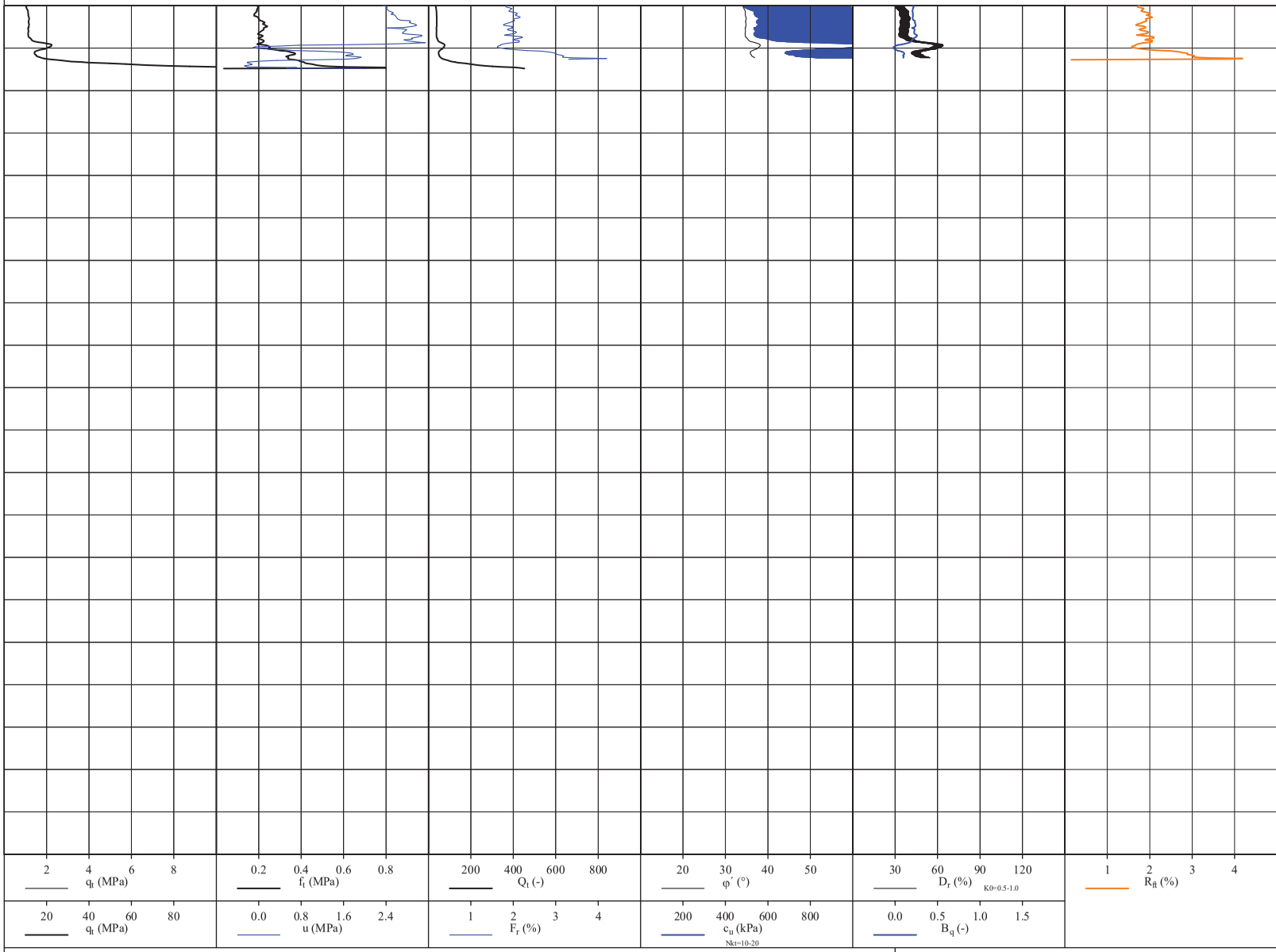
GEO

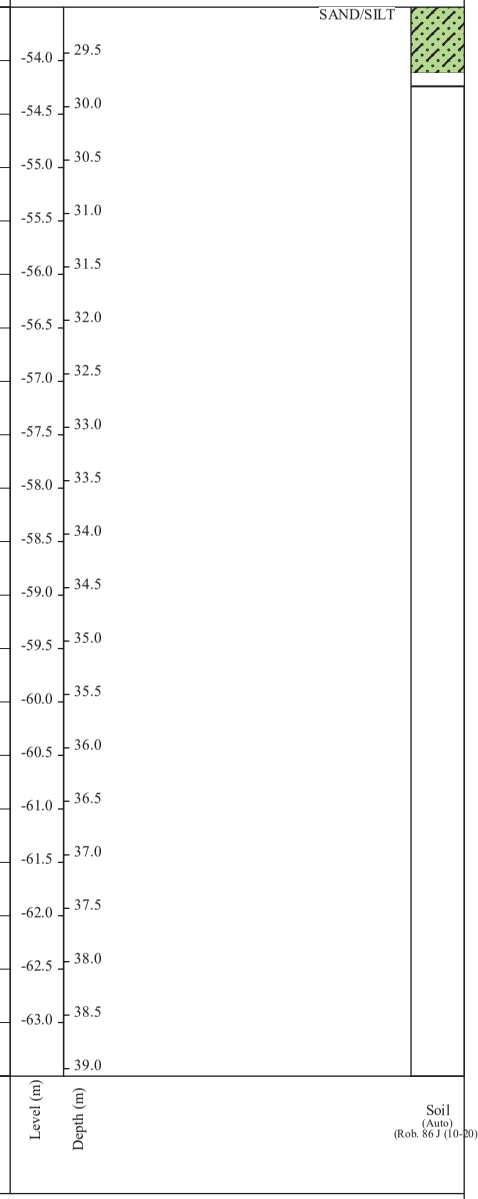
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-57		
Checked	: MHF	Date : 2020-06-10			Page 3 / 4
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-57





E : 422,065.0
N : 6,250,219.5
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181106
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-19 02:46:36
Remark : Max. Tip

GEO

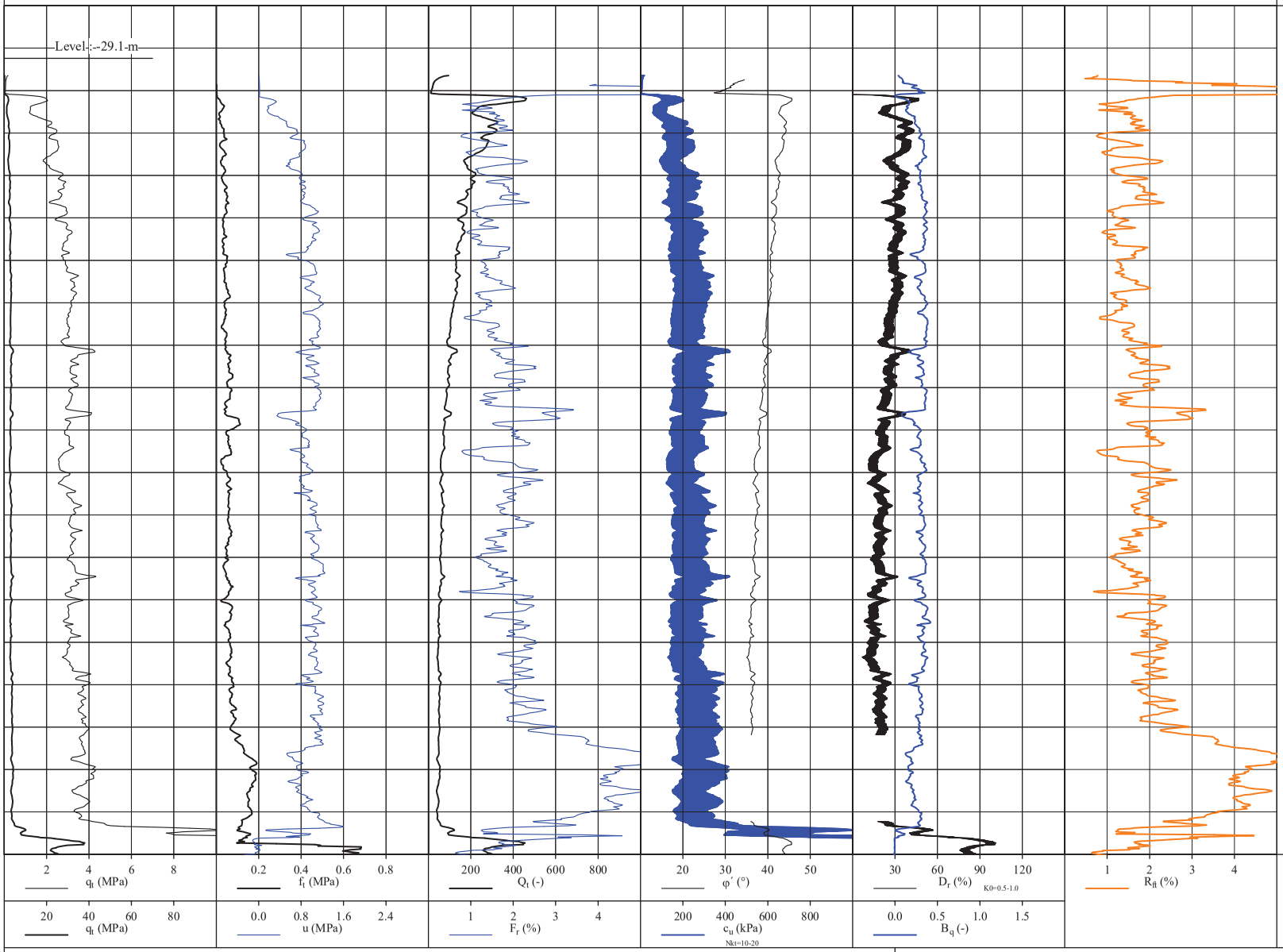
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-57		
Checked	: MHF	Date : 2020-06-10			Page 4 / 4
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 11:24:49

CPT name : CPT-58



E	: 424,703.0	Cone no.	: Icone200405	Rig	: GEOScope
N	: 6,251,287.2	Cone type	: TSP	Performed by	: JPM/2020-05-14 17:52:26
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	:
V. Sys.	: MSL (via DTU15)				

GEO

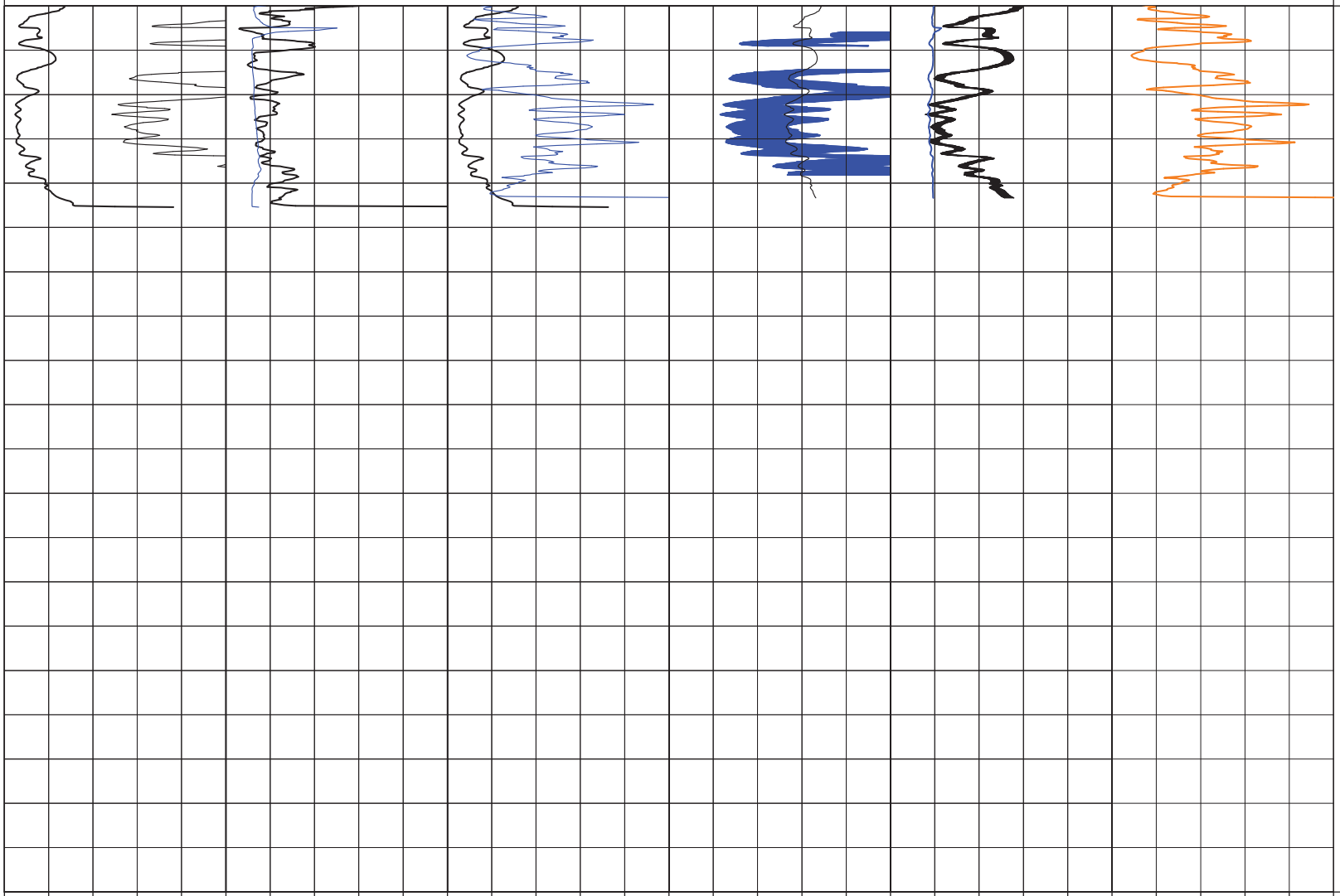
Project : 204307 Thor OWF

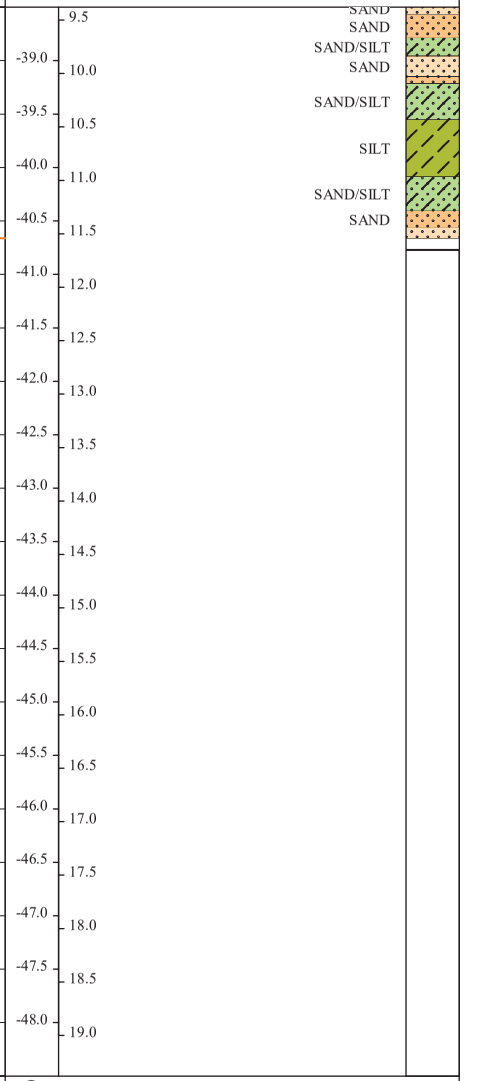
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-58	
Checked	: MHF	Date : 2020-06-10		Page 1 / 2
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:25:06

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-58





E : 424,703.0
N : 6,251,287.2
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200405
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-14 17:52:26
Remark :

GEO

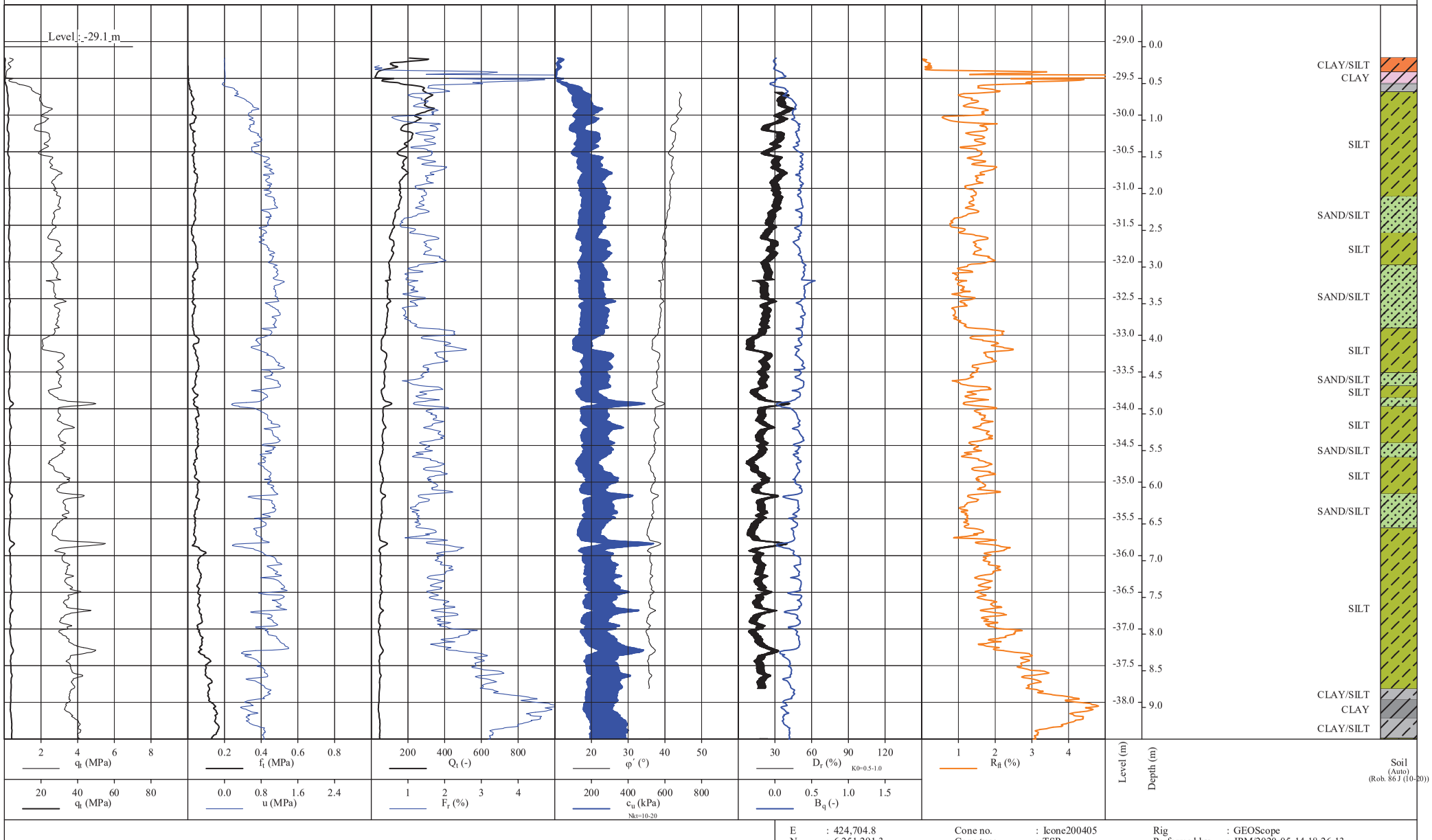
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-58		
Checked	: MHF	Date : 2020-06-10			Page 2 / 2
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:25:18

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-58a



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N	: 6,251,291.3	Cone type	: TSP	Performed by	: JPM/2020-05-14 18:26:13
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	:
V. Sys.	: MSL (via DTU15)				

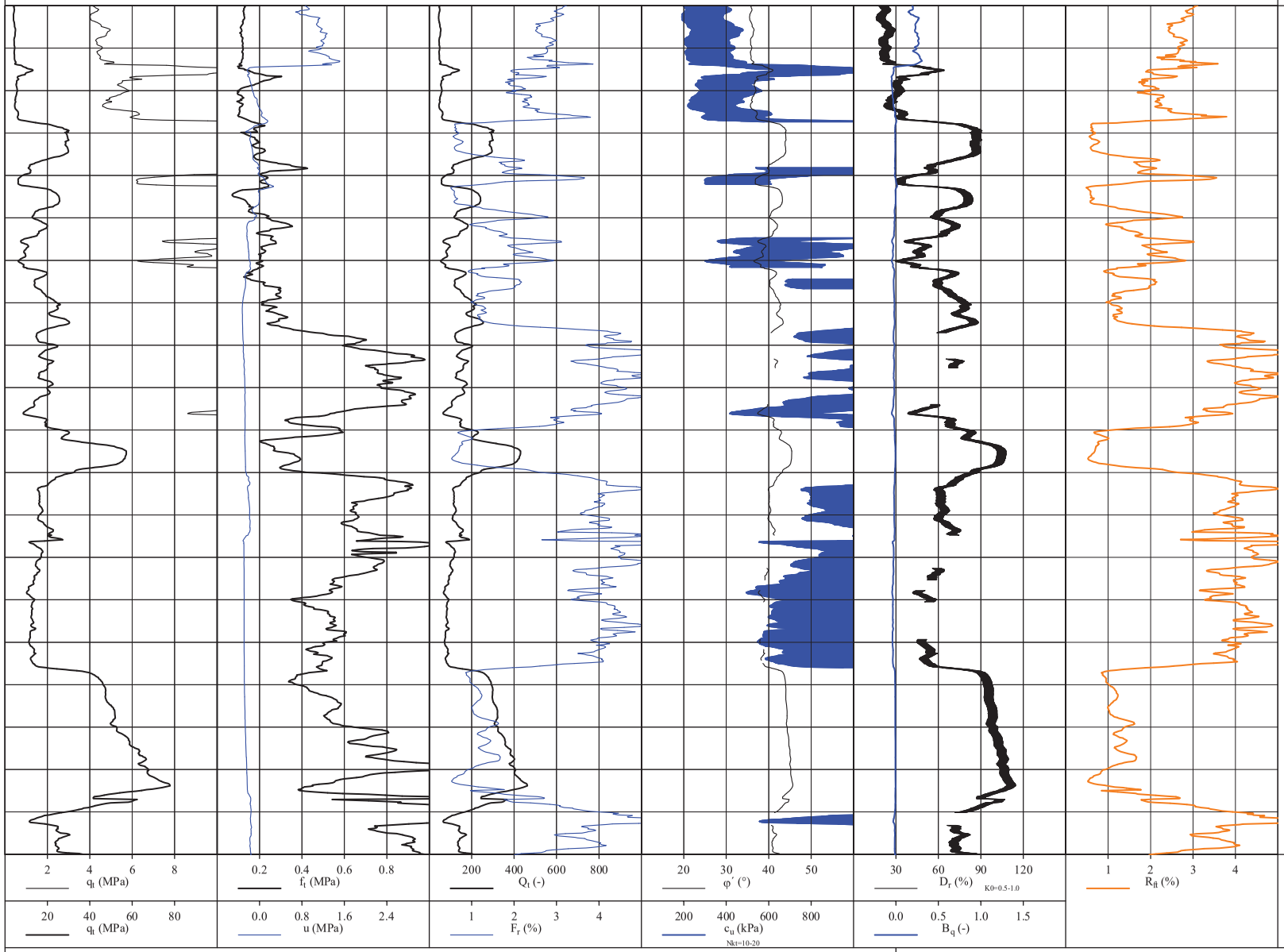
GEO

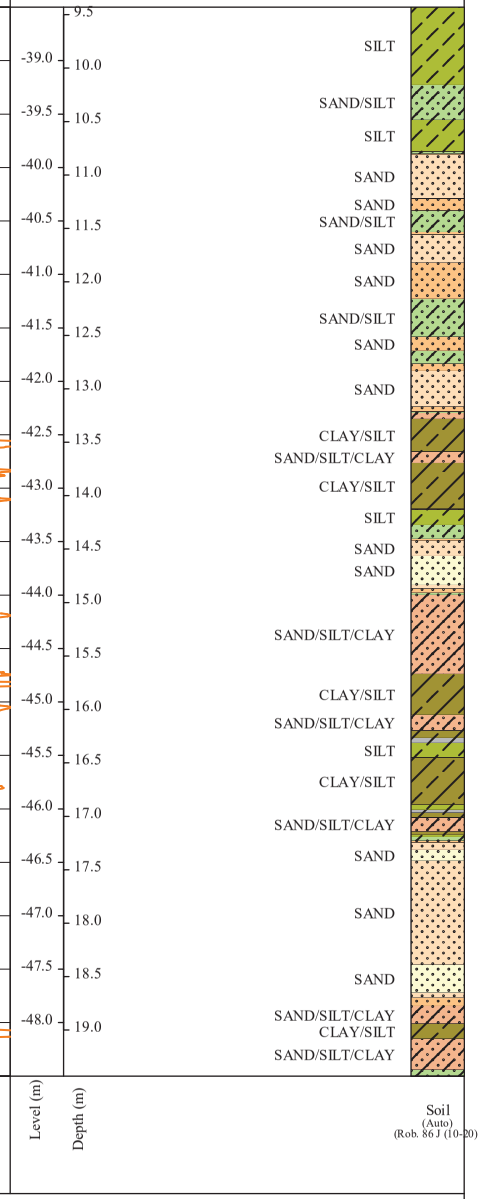
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-58a	
Checked	: MHF	Date : 2020-06-10		Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-58a





E : 424,704.8
N : 6,251,291.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200405
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-14 18:26:13
Remark :

GEO

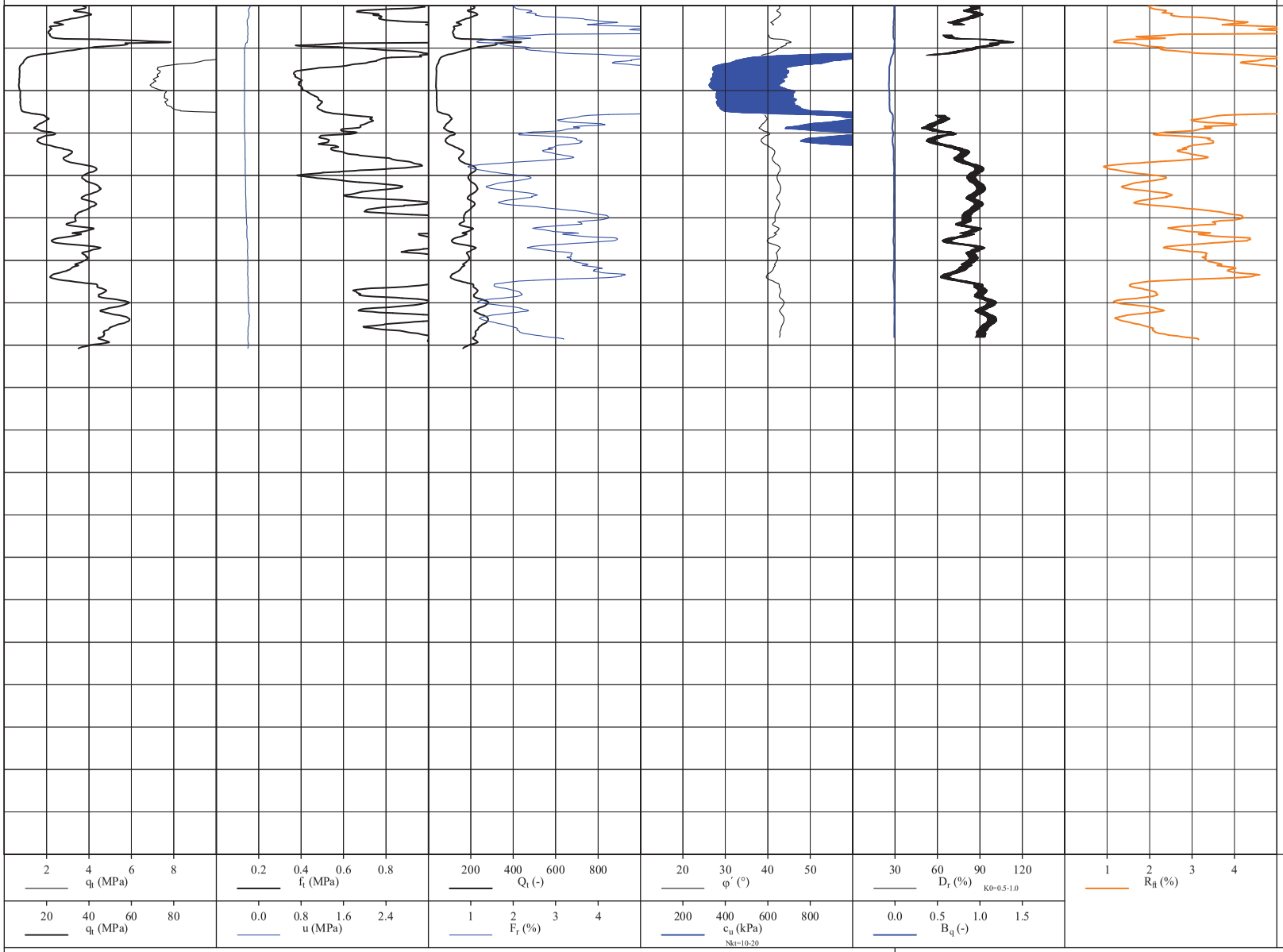
Project : 204307 Thor OWF

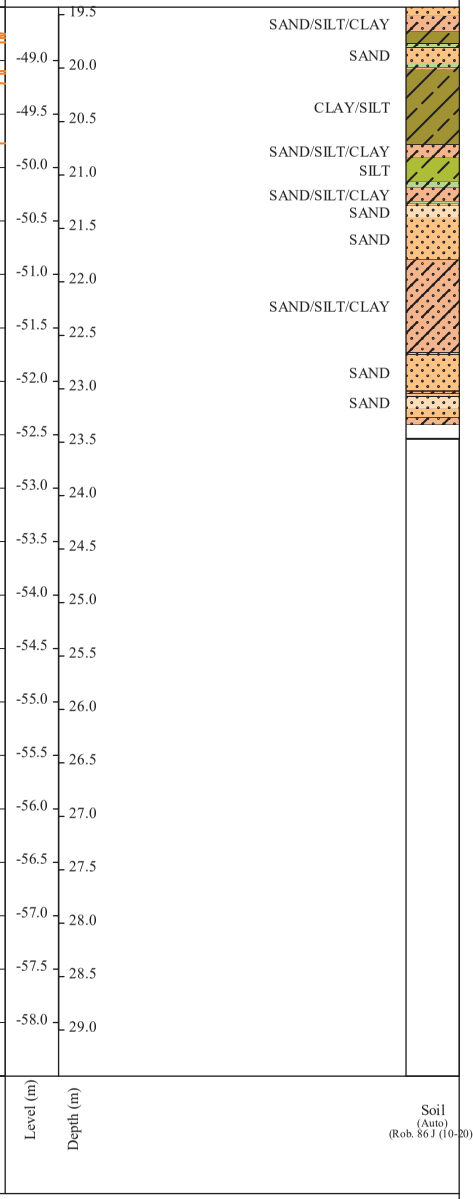
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-58a		
Checked	: MHF	Date : 2020-06-10			Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:25:58

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-58a





E : 424,704.8
N : 6,251,291.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200405
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-14 18:26:13
Remark :

GEO

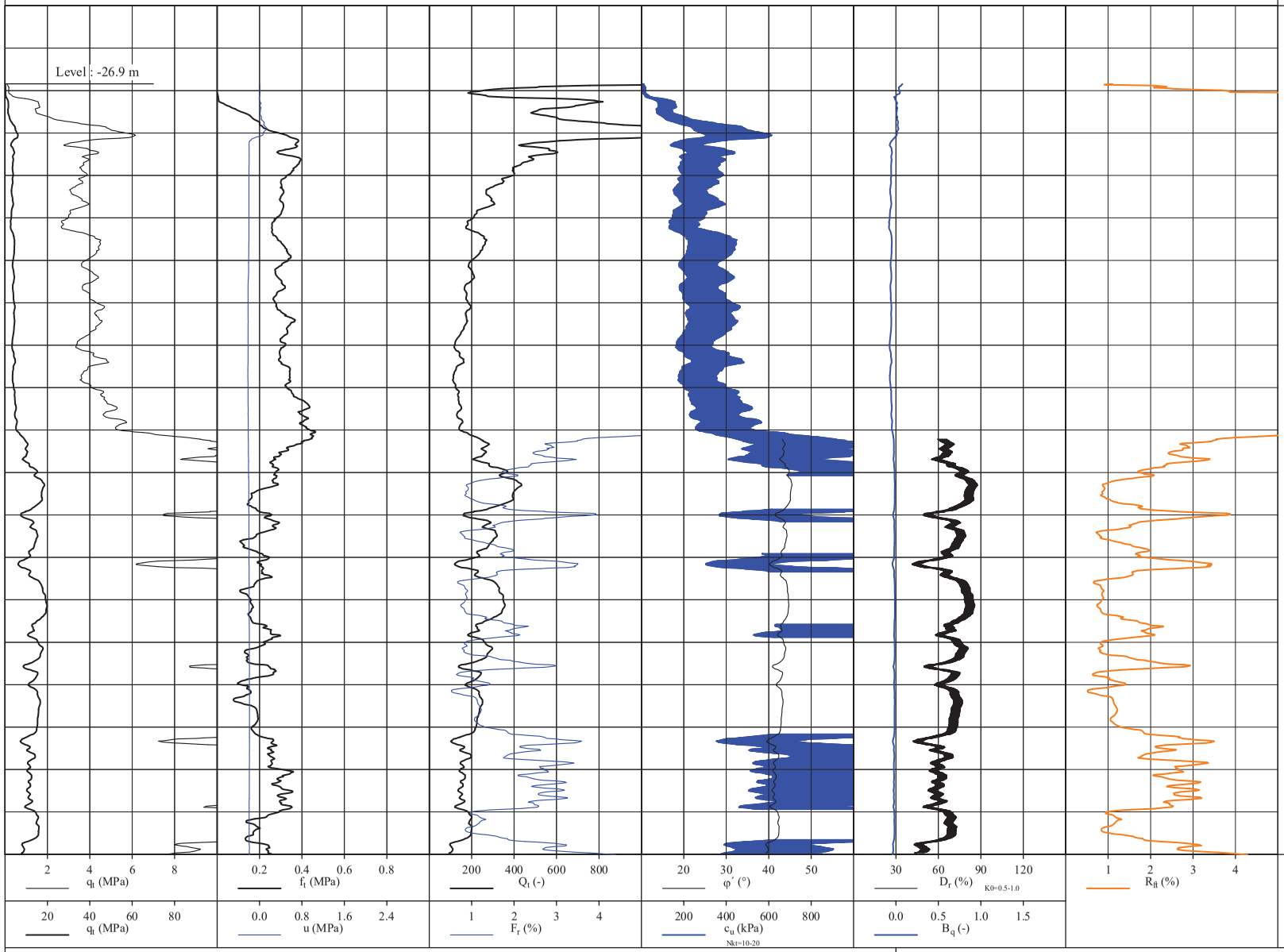
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-58a		
Checked	: MHF	Date : 2020-06-10			Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 11:26:15

CPT name : CPT-60



E	: 424,449.9	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,252,593.1	Cone type	: TSP	Performed by	: RPH/2020-05-18 05:35:02
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

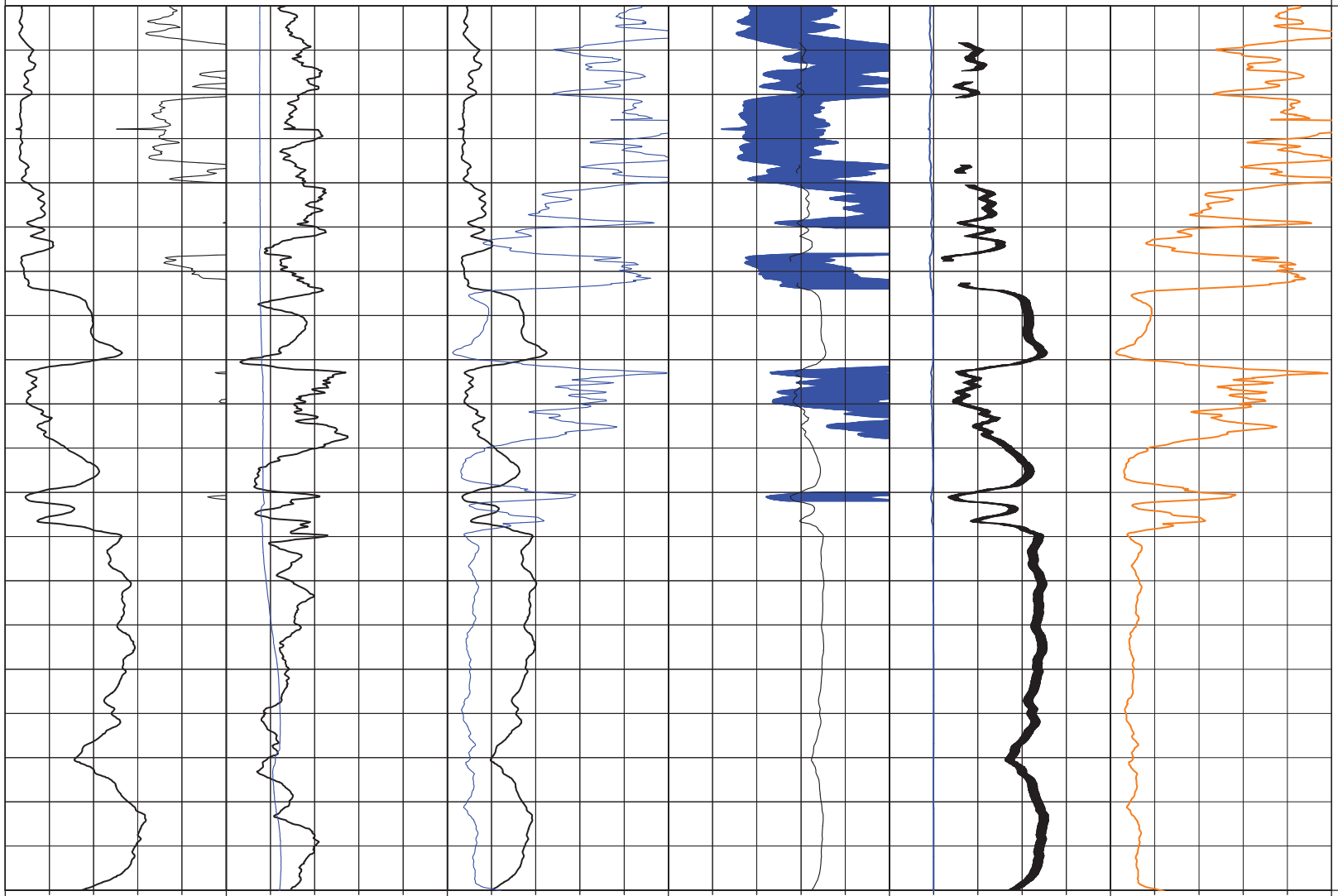
GEO

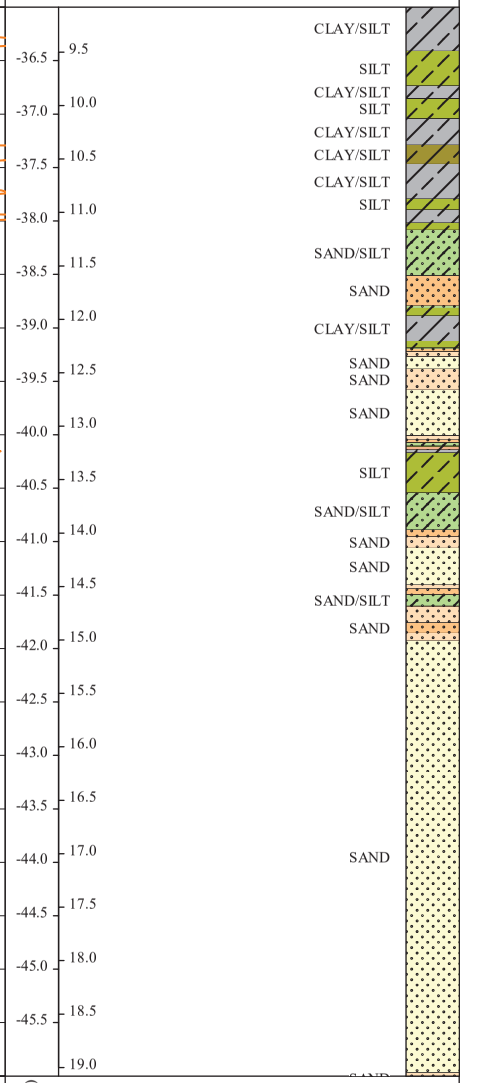
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-60	
Checked	: MHF	Date : 2020-06-10		Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-60





E	: 424,449.9	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,252,593.1	Cone type	: TSP	Performed by	: RPH/2020-05-18 05:35:02
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

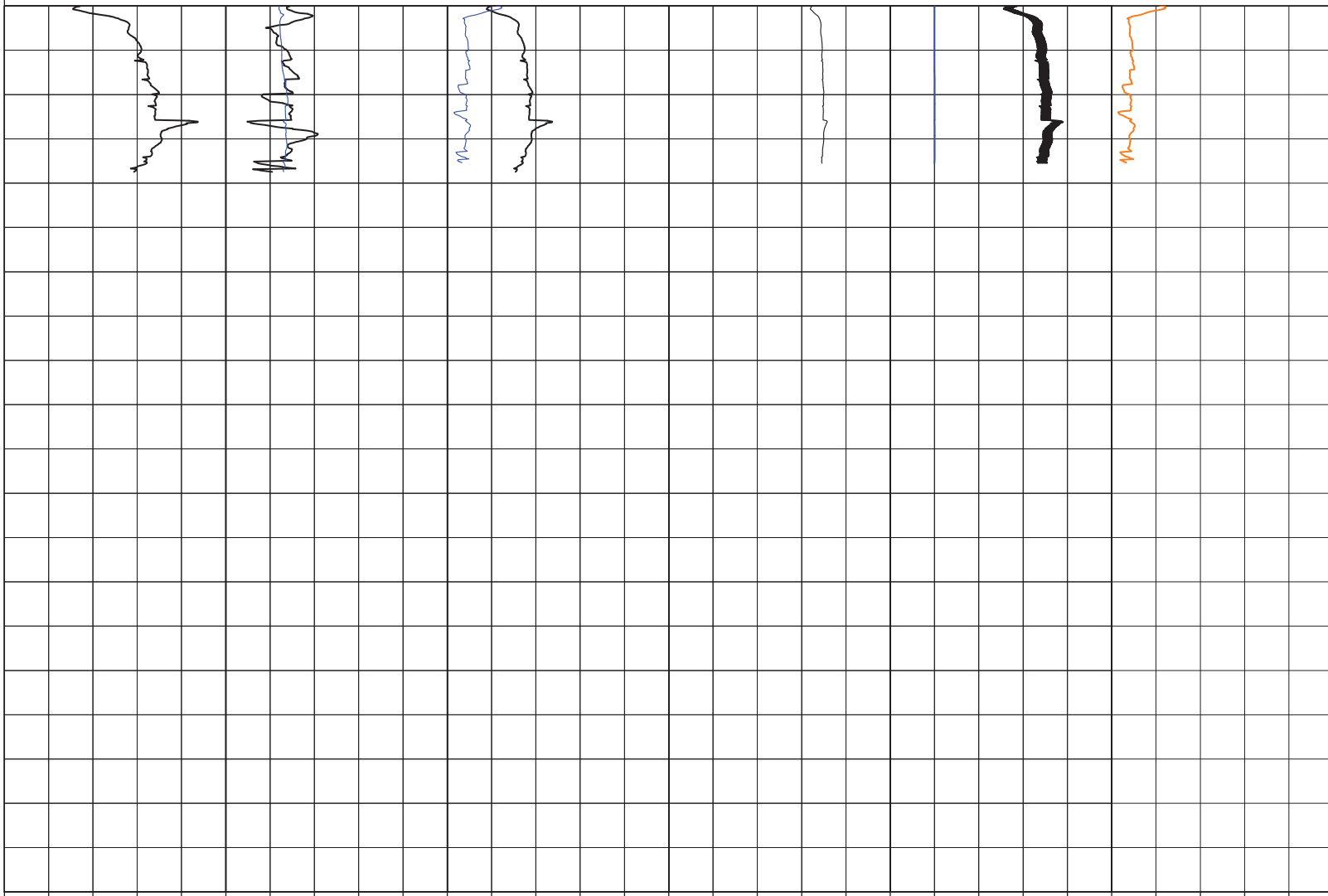
GEO

Project : 204307 Thor OWF

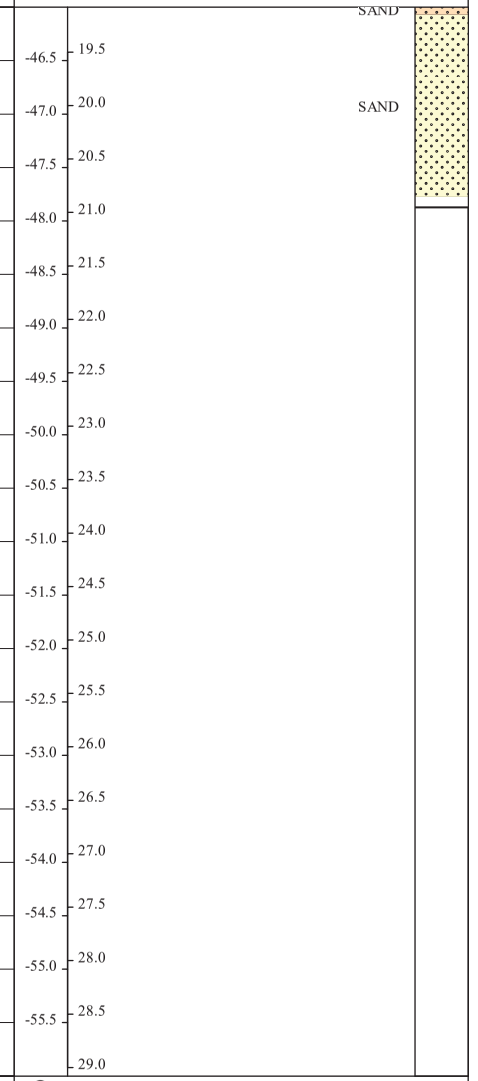
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-60	
Checked	: MHF	Date : 2020-06-10		Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-60



2 4 6 8 q_t (MPa)	0.2 0.4 0.6 0.8 f_t (MPa)	200 400 600 800 Q_t (-)	20 30 40 50 φ′ (°)	30 60 90 120 D_r (%) K0=0.5-1.0	1 2 3 4 R_{ft} (%)	
20 40 60 80 q_t (MPa)	0.0 0.8 1.6 2.4 u (MPa)	1 2 3 4 F_r (%)	200 400 600 800 c_u (kPa) Nkt=10-20	0.0 0.5 1.0 1.5 B_q (-)		



E : 424,449.9
N : 6,252,593.1
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181106
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-18 05:35:02
Remark : Max. Thrust

GEO

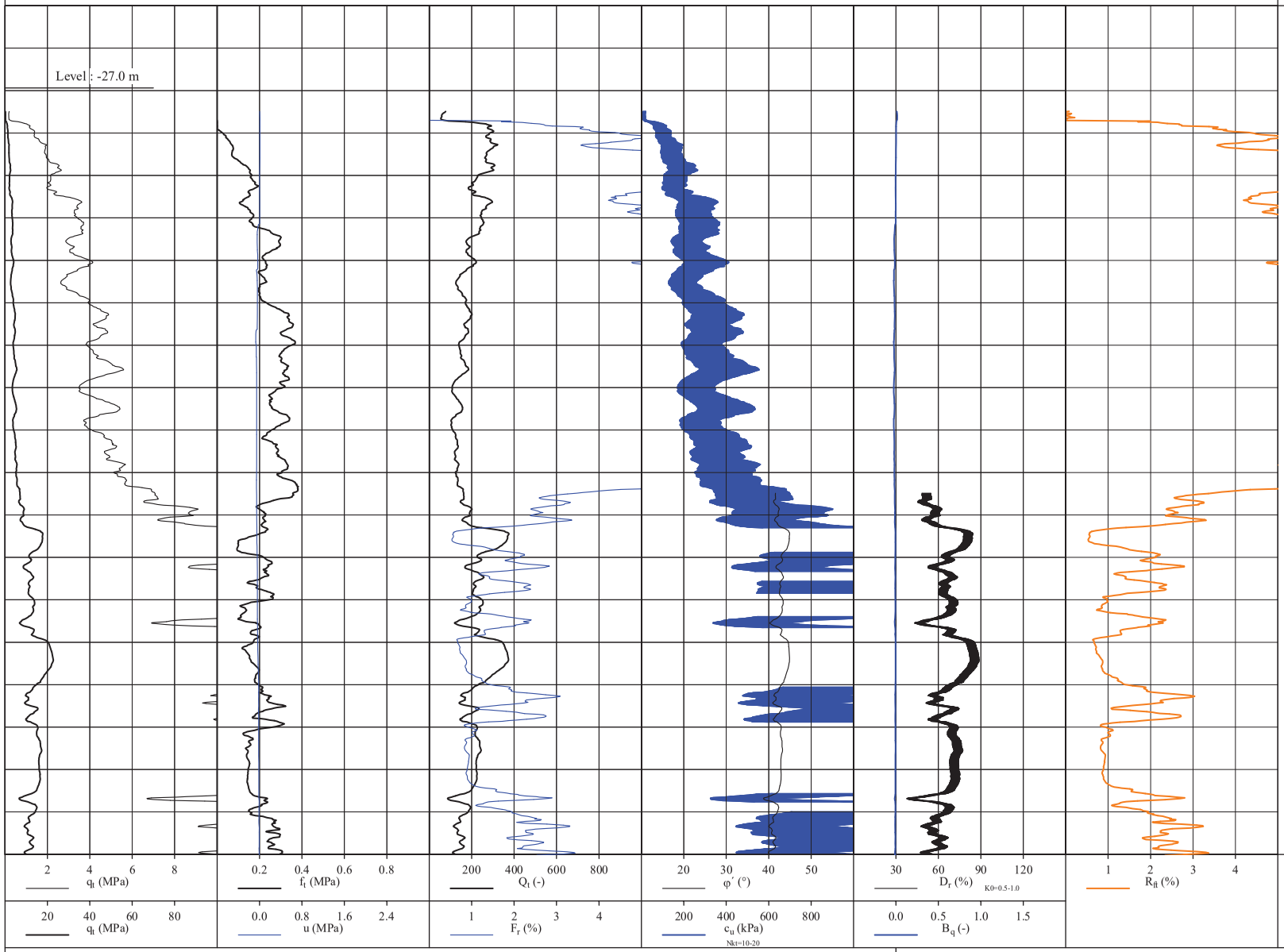
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-60		
Checked	: MHF	Date : 2020-06-10			Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:27:12

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-60a



E	: 424,449.8	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,252,598.7	Cone type	: TSP	Performed by	: RPH/2020-05-18 06:33:31
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

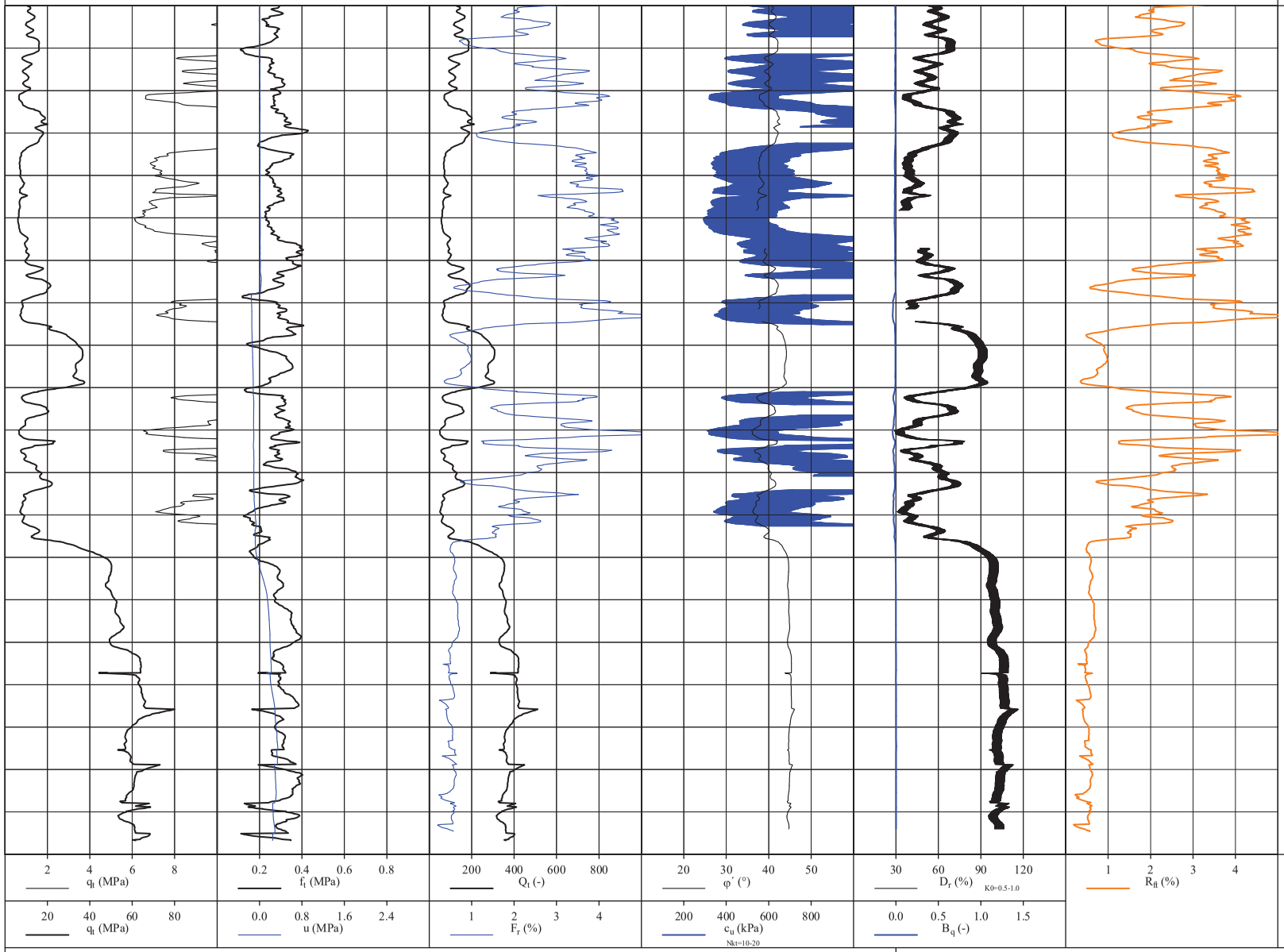
GEO

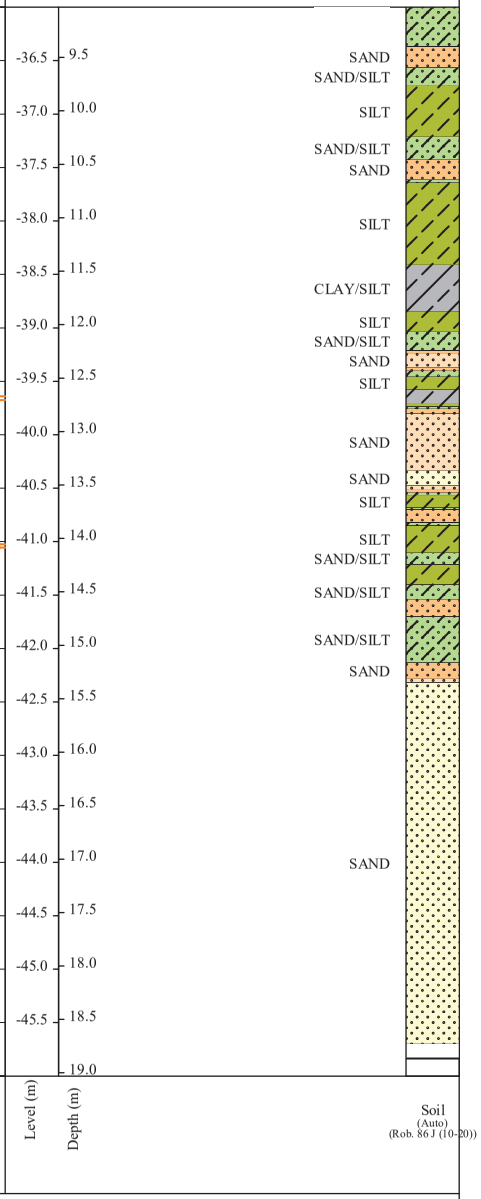
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-60a		
Checked	: MHF	Date : 2020-06-10			Page 1 / 2
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-60a





E	: 424,449.8	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,252,598.7	Cone type	: TSP	Performed by	: RPH/2020-05-18 06:33:31
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

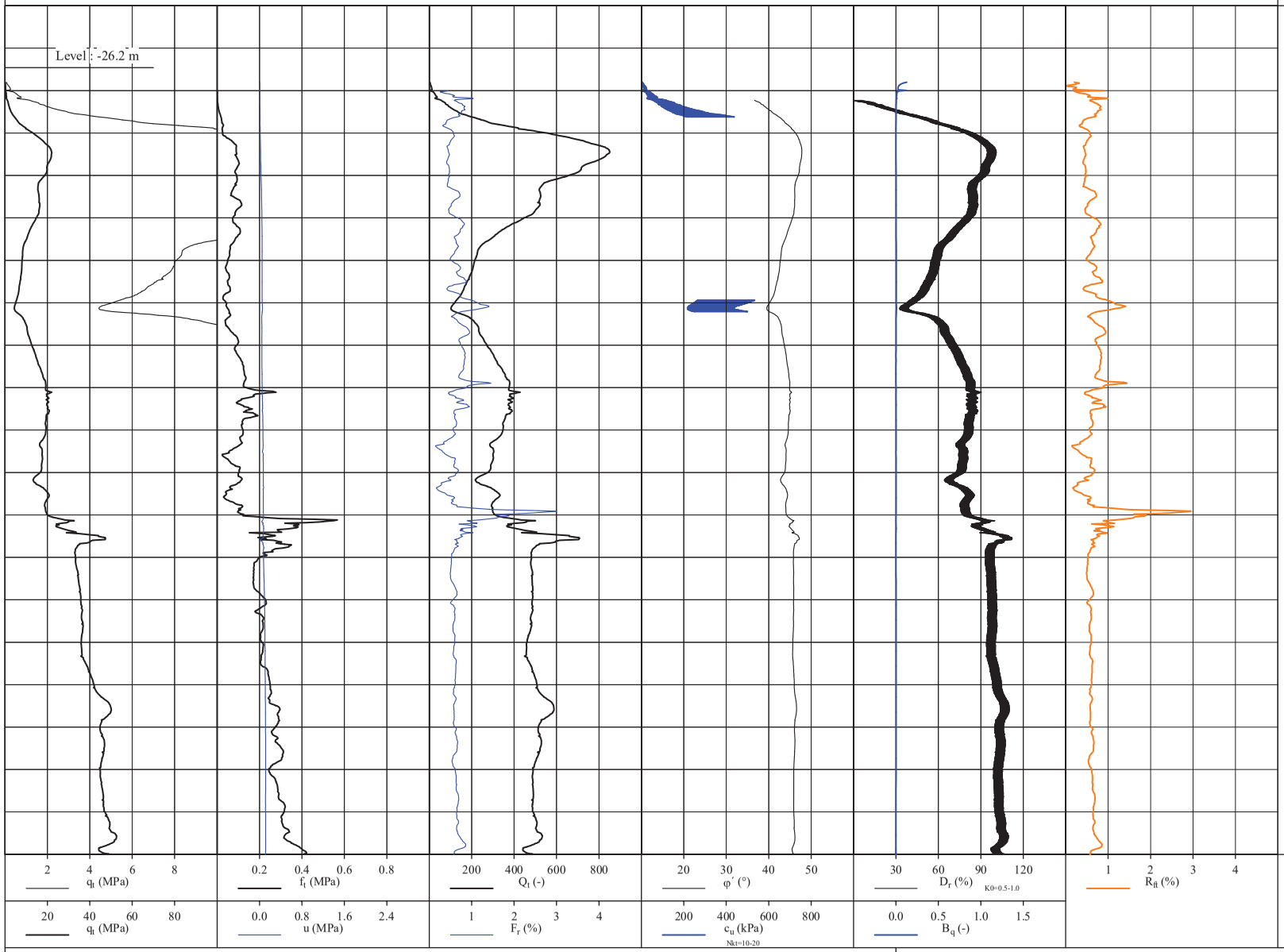
Project : 204307 Thor OWF

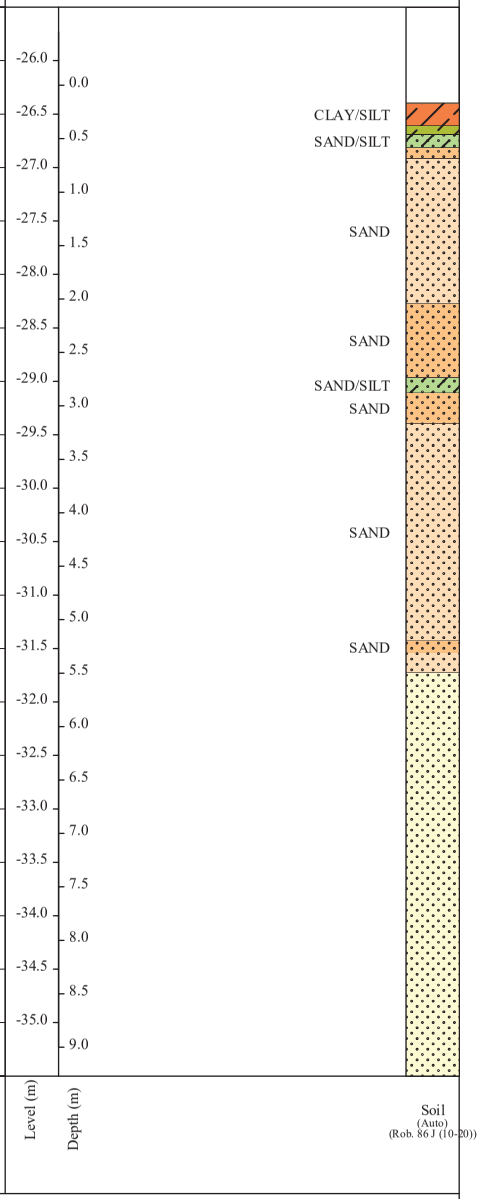
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-60a	
Checked	: MHF	Date : 2020-06-10		Page 2 / 2
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:28:17

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-63





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N	: 6,255,035.7	Cone type	: TSP	Performed by	: RPH/2020-05-19 00:30:47
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

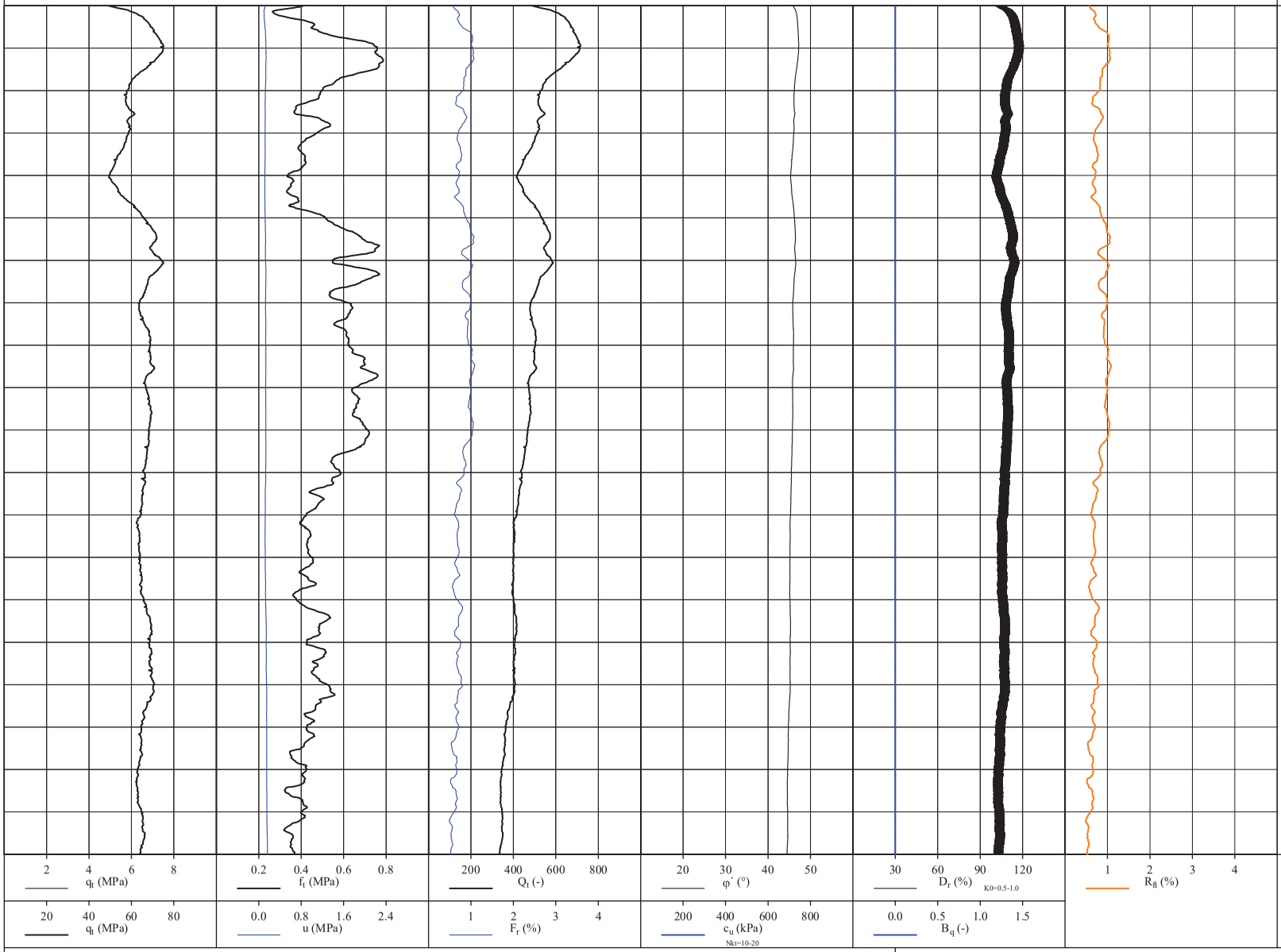
Project : 204307 Thor OWF

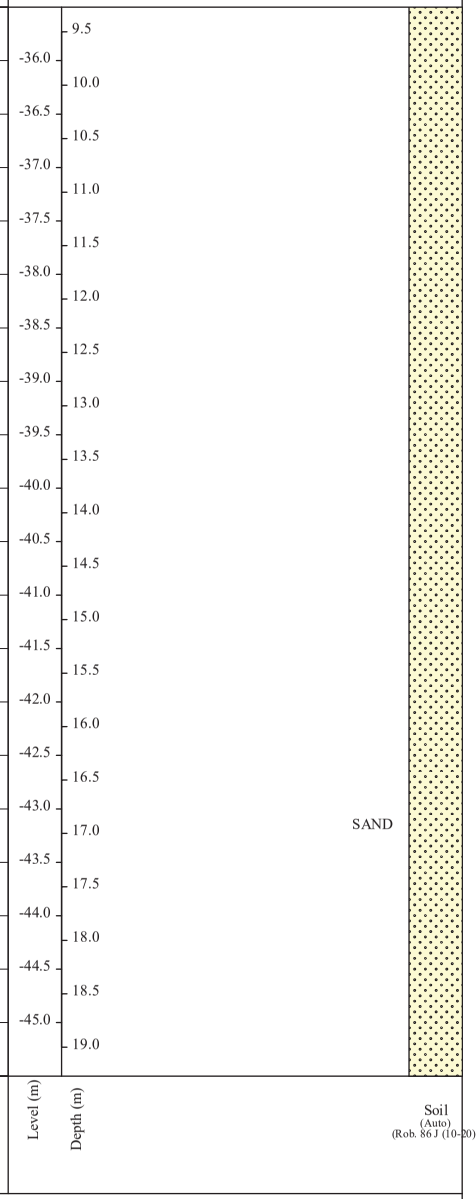
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-63		
Checked	: MHF	Date : 2020-06-10			Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 11:29:07

CPT name : CPT-63





E	: 418,224.0	Cone no.	: Icone181120	Rig	: GEOScope
N	: 6,255,035.7	Cone type	: TSP	Performed by	: RPH/2020-05-19 00:30:47
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

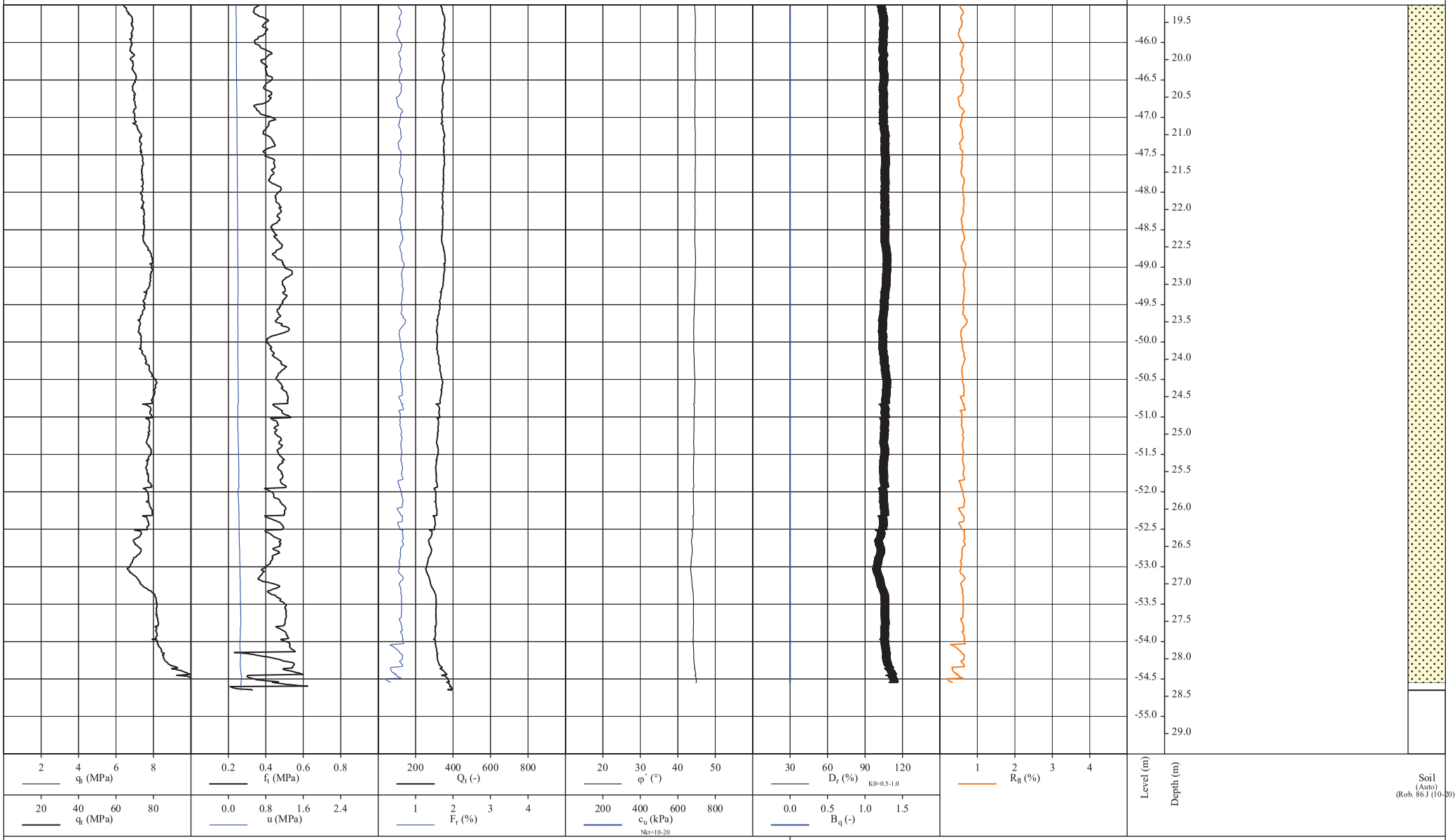
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-63	
Checked	: MHF	Date : 2020-06-10		Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-63



E : 418,224.0
N : 6,255,035.7
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181120
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-19 00:30:47
Remark : Max. Thrust

GEO

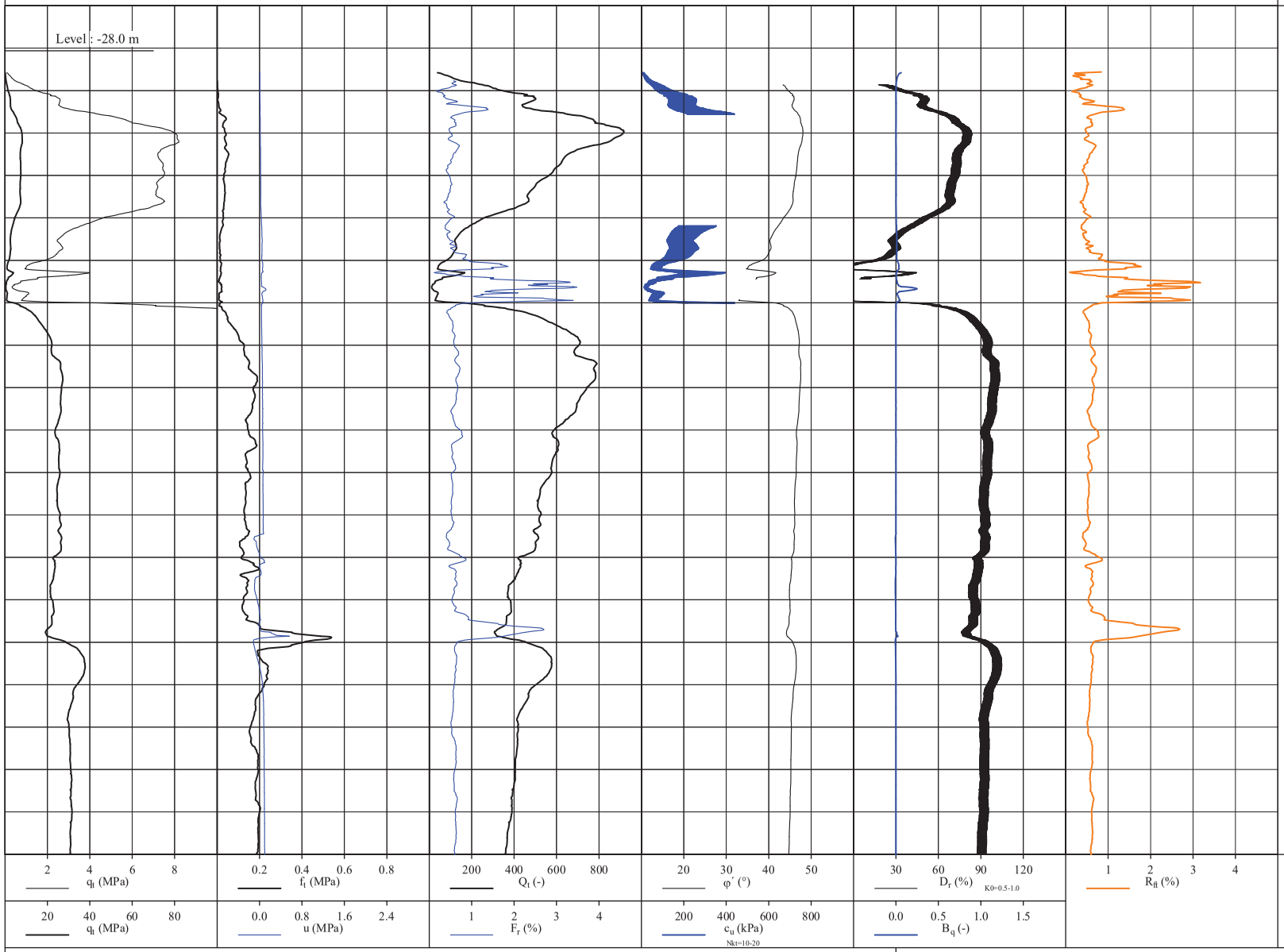
Project : 204307 Thor OWF

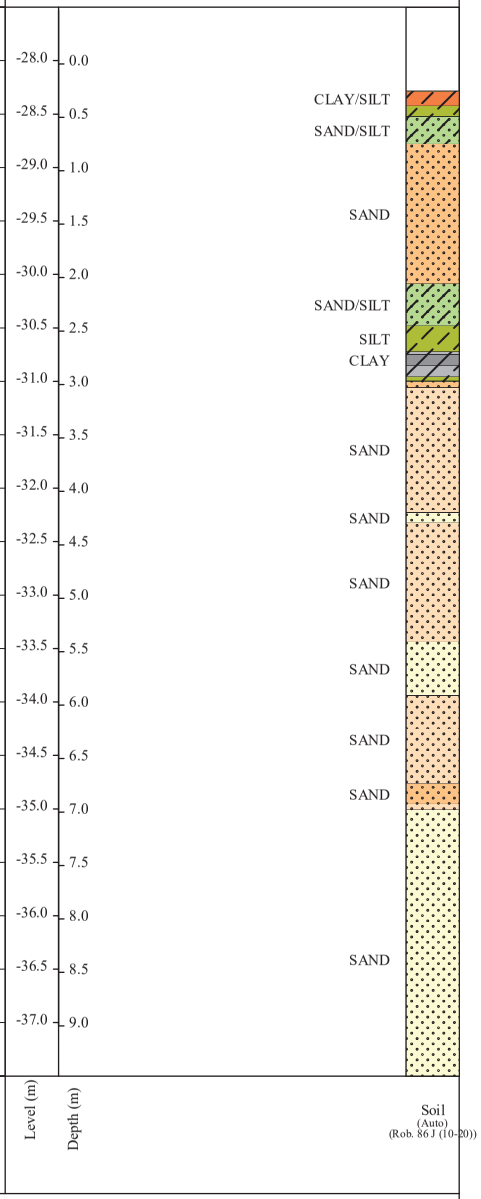
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-63	
Checked	: MHF	Date : 2020-06-10		Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:29:45

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-64





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N	: 6,254,872.5	Cone type	: TSP	Performed by	: RPH/2020-05-18 21:48:34
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl. Dev.
V. Sys.	: MSL (via DTU15)				

GEO

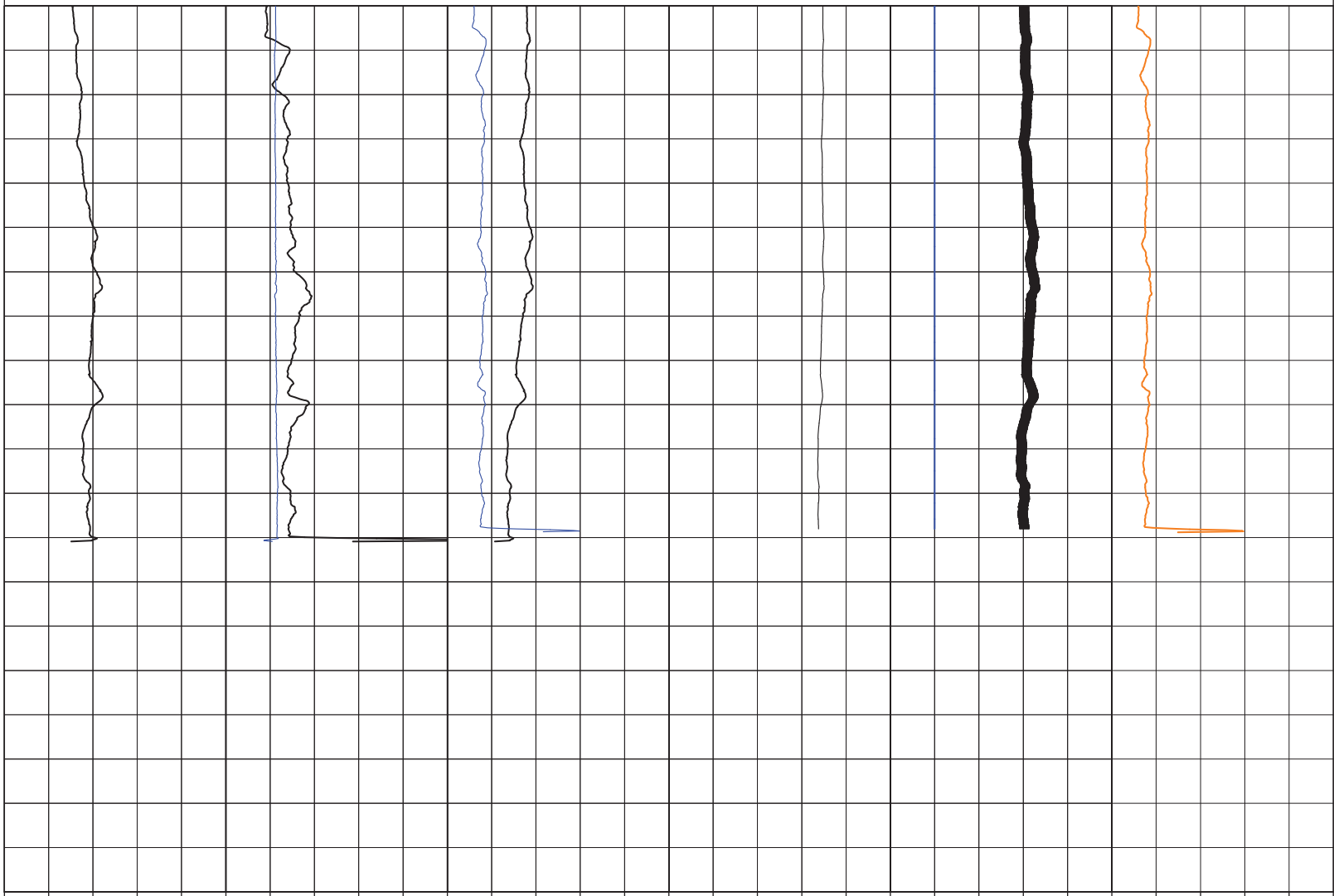
Project : 204307 Thor OWF

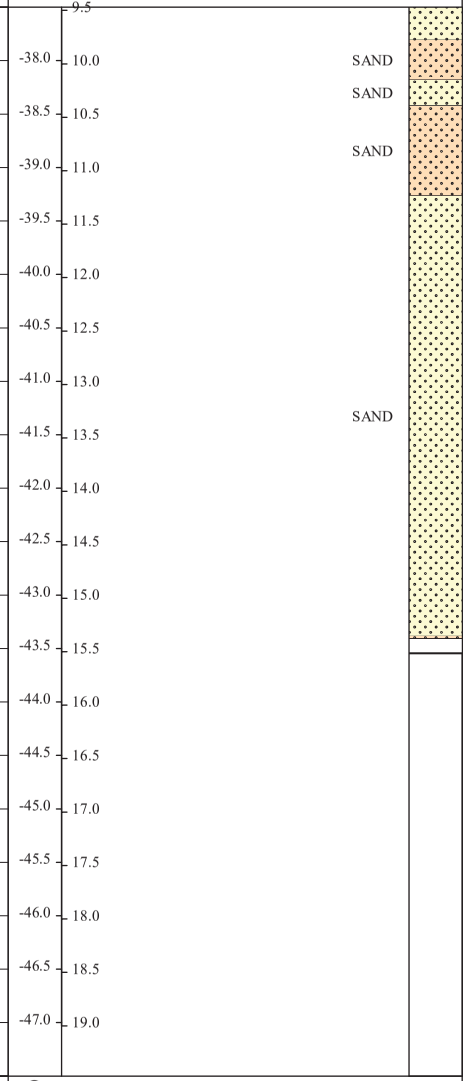
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-64	
Checked	: MHF	Date : 2020-06-10		Page 1 / 2
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:30:15

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-64





E	: 421,104.2	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,254,872.5	Cone type	: TSP	Performed by	: RPH/2020-05-18 21:48:34
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl. Dev.
V. Sys.	: MSL (via DTU15)				

GEO

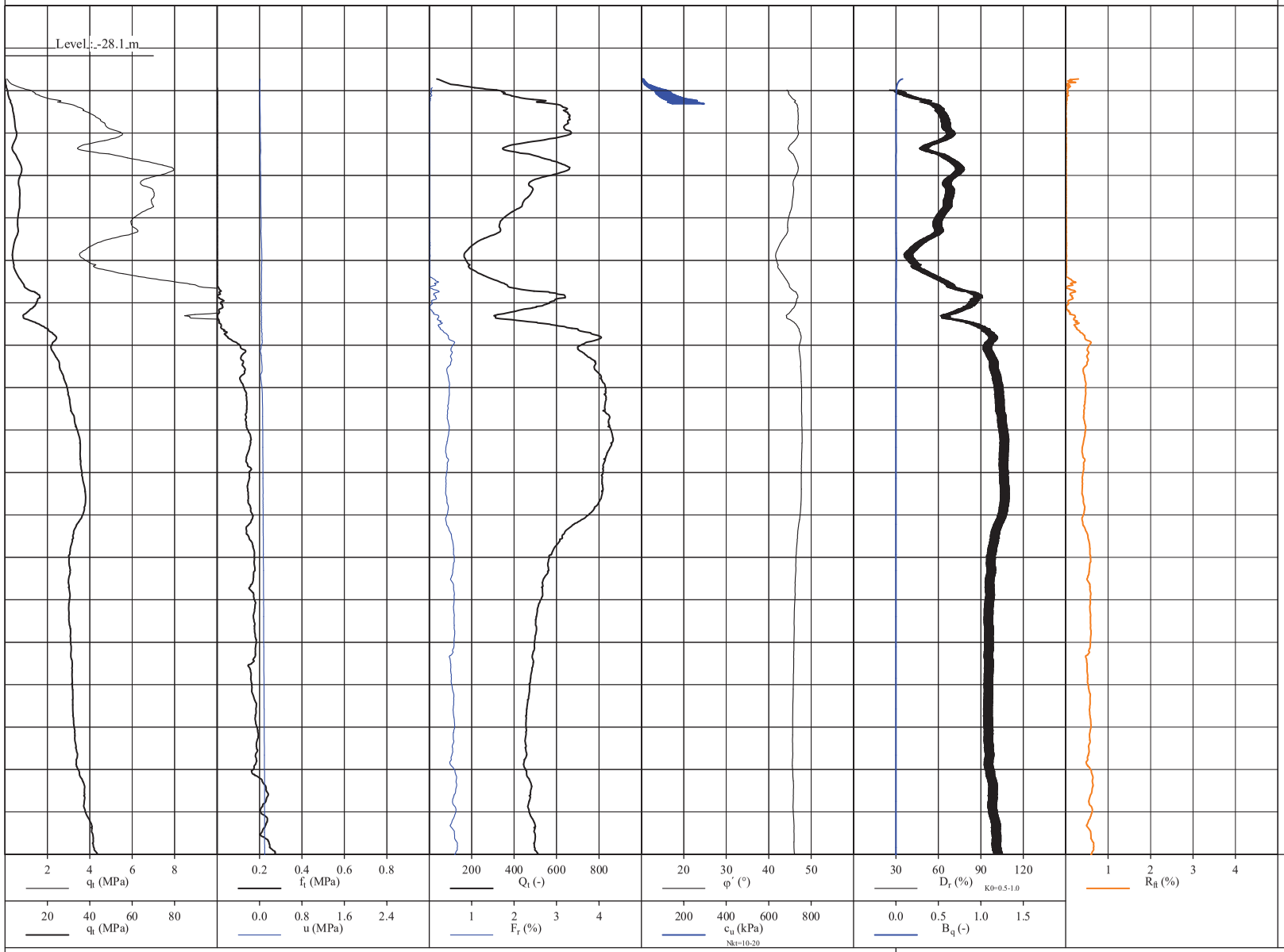
Project : 204307 Thor OWF

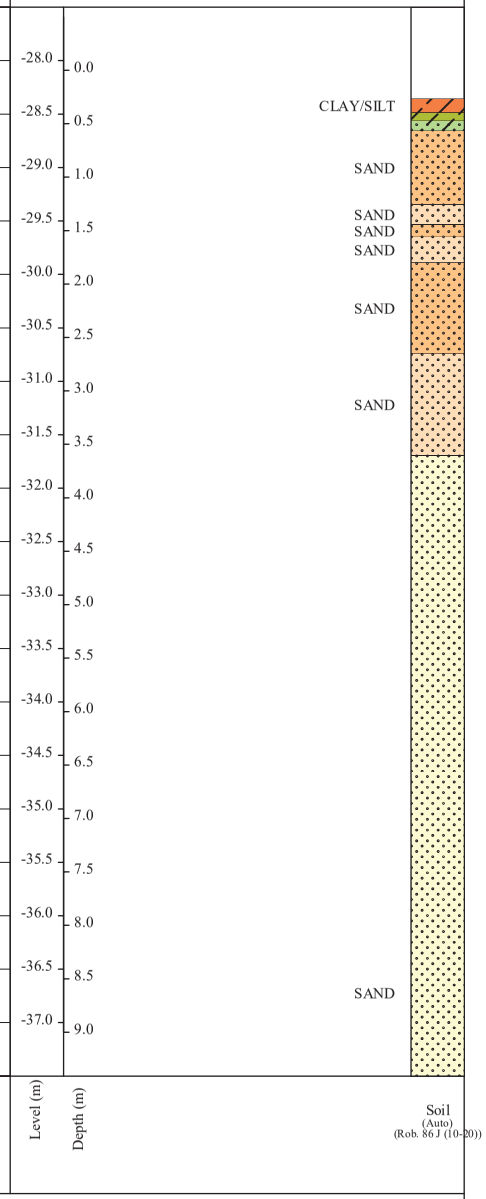
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-64	
Checked	: MHF	Date : 2020-06-10		Page 2 / 2
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:30:31

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-64a





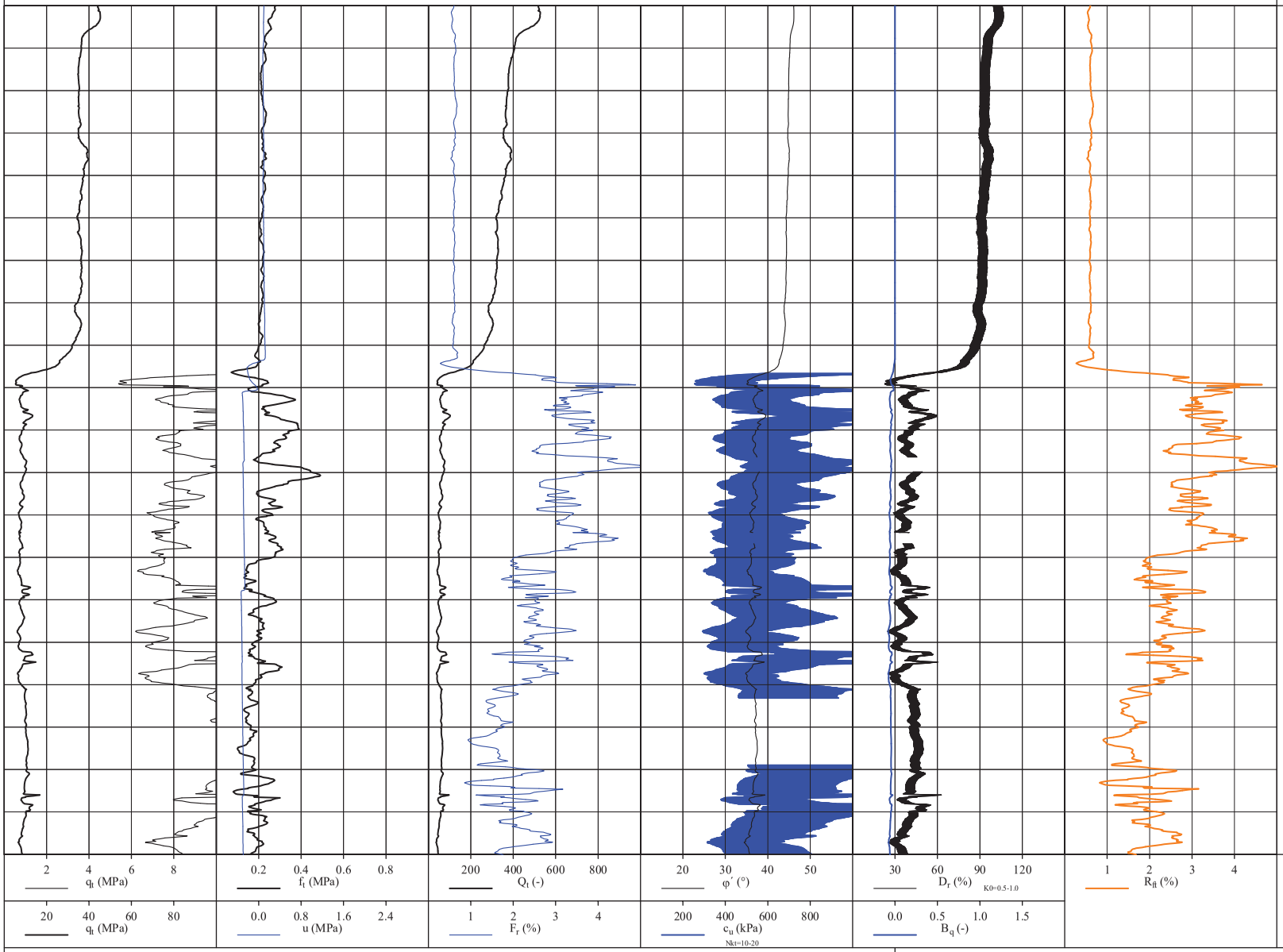
E	: 421,104.2	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,254,872.5	Cone type	: TSP	Performed by	: RPH/2020-05-18 22:23:12
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl. Dev.
V. Sys.	: MSL (via DTU15)				

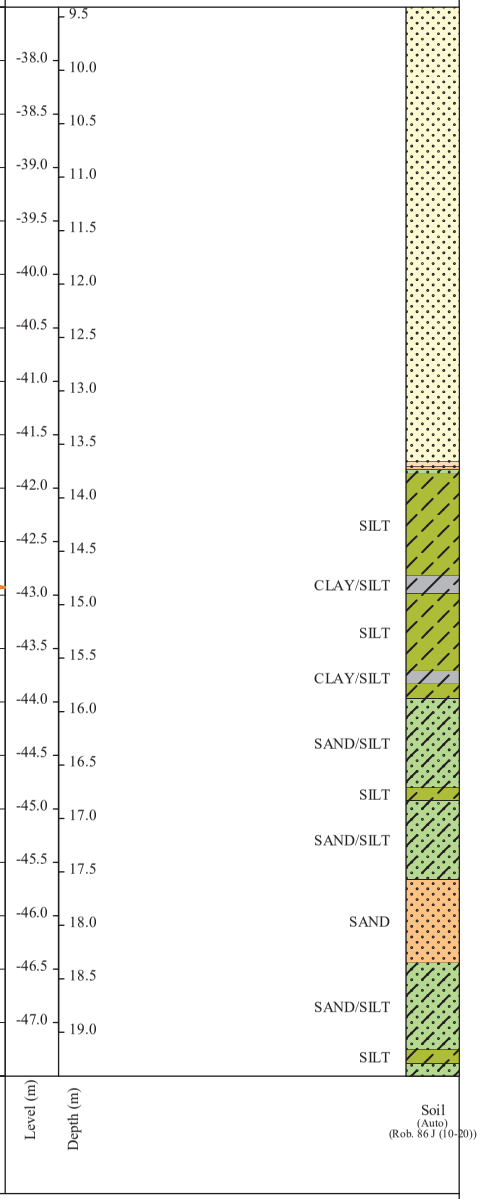
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-64a	
Checked	: MHF	Date : 2020-06-10		Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-64a





E	: 421,104.2	Cone no.	: Icone181106	Rig	: GEOScope
N	: 6,254,872.5	Cone type	: TSP	Performed by	: RPH/2020-05-18 22:23:12
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl. Dev.
V. Sys.	: MSL (via DTU15)				

GEO

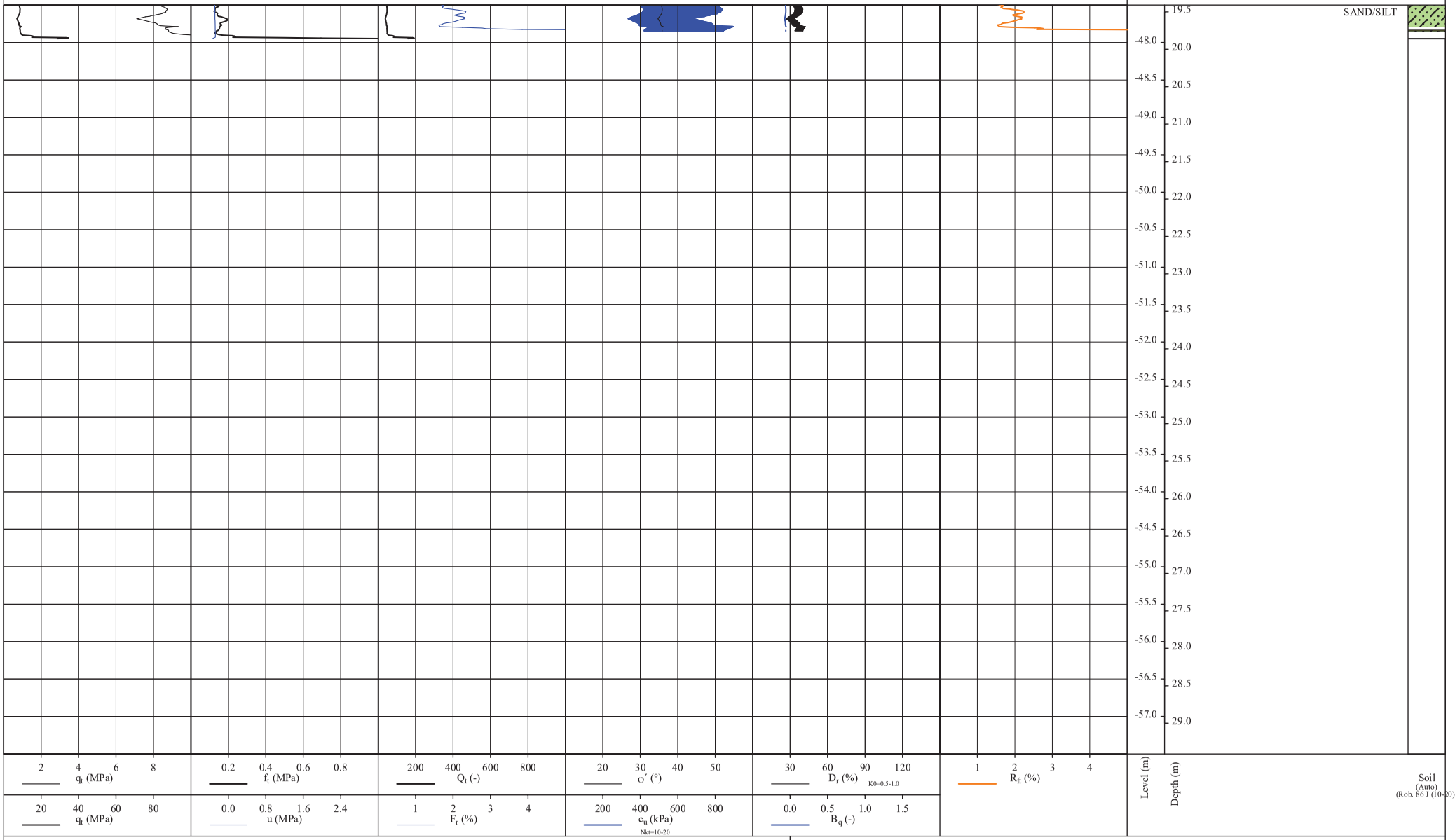
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-64a		
Checked	: MHF	Date : 2020-06-10			Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:31:15

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-64a



E : 421,104.2
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System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181106
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-18 22:23:12
Remark : Max. Incl. Dev.

GEO

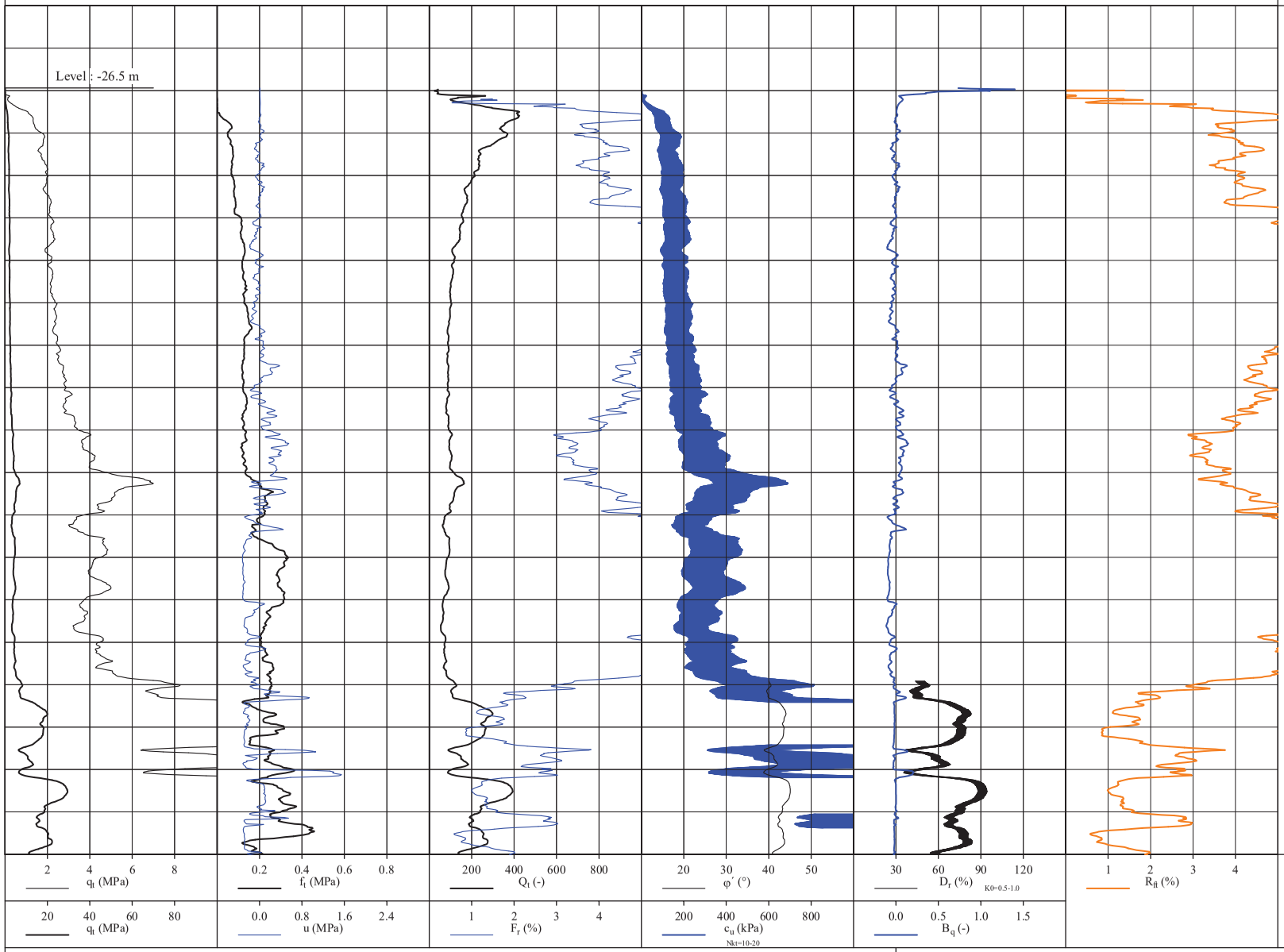
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-64a		
Checked	: MHF	Date : 2020-06-10			Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:31:33

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-65



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System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

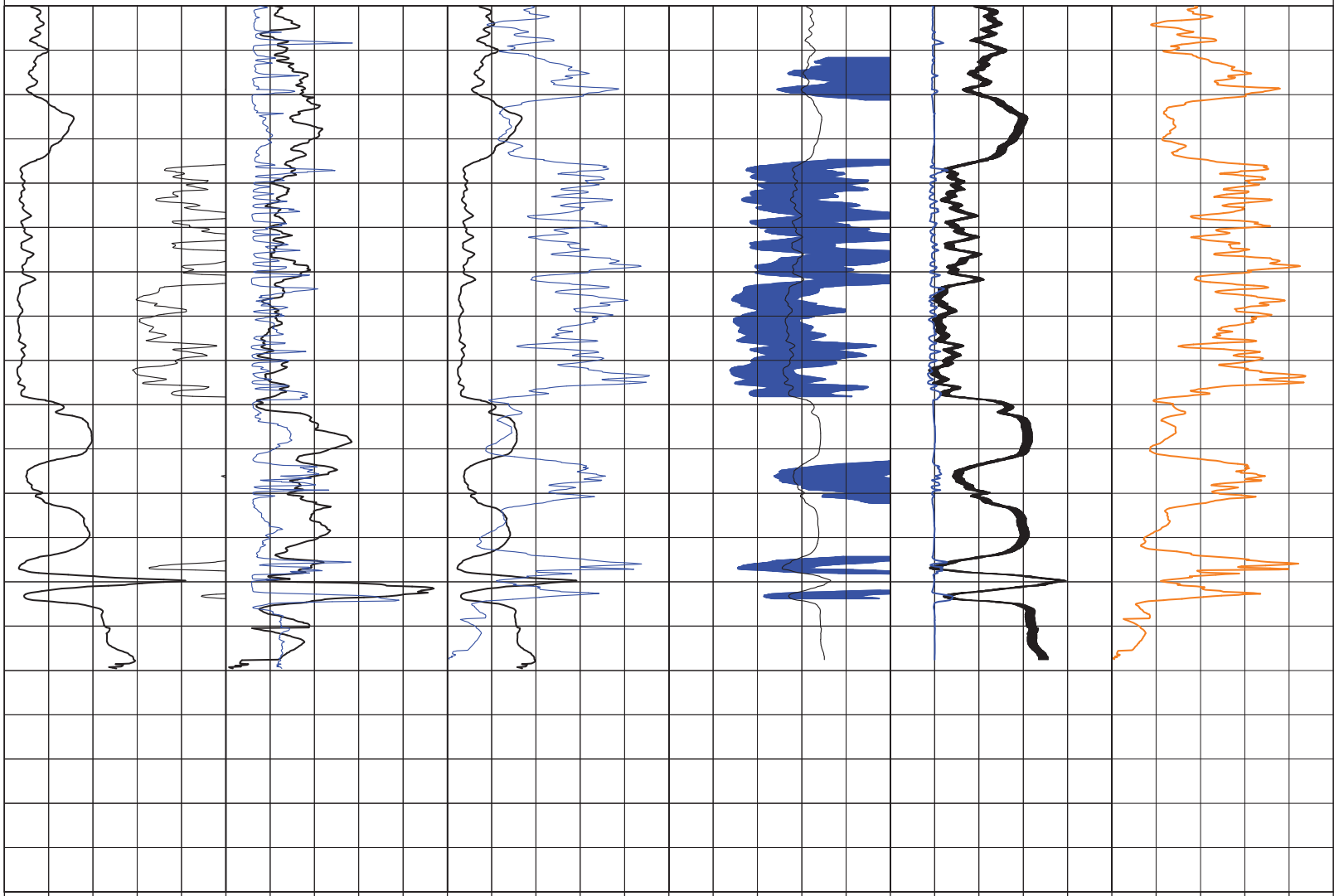
Project : 204307 Thor OWF

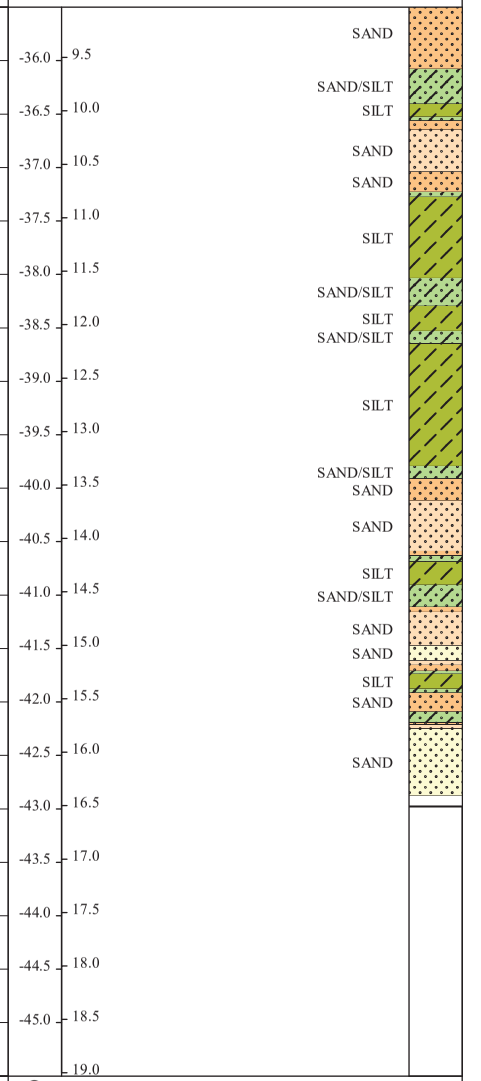
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-65	
Checked	: MHF	Date : 2020-06-10		Page 1 / 2
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 11:31:51

CPT name : CPT-65





E : 424,951.2
N : 6,255,002.9
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181120
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-18 09:48:16
Remark : Max. Thrust

GEO

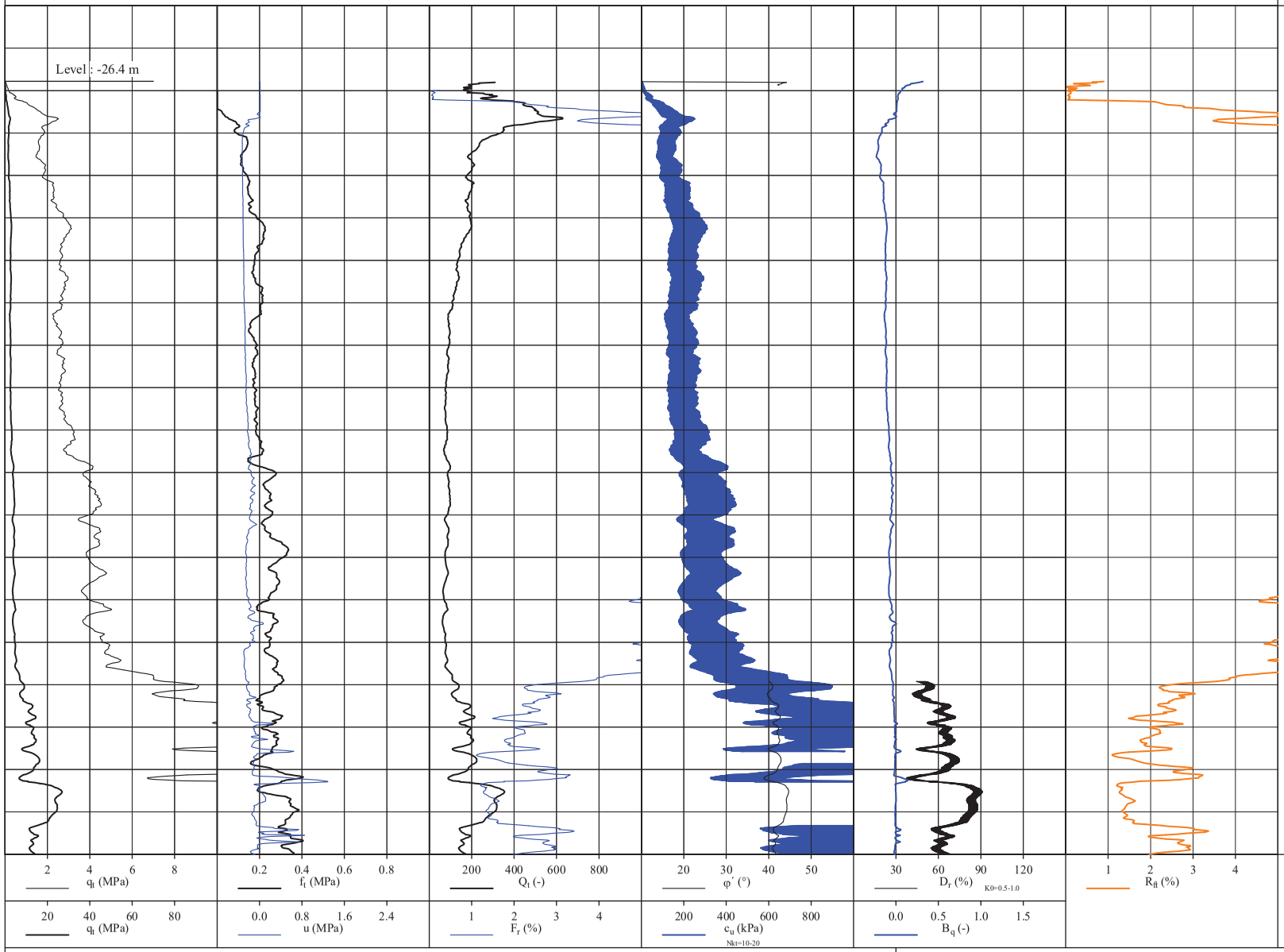
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-65		
Checked	: MHF	Date : 2020-06-10			Page 2 / 2
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:32:00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-65a



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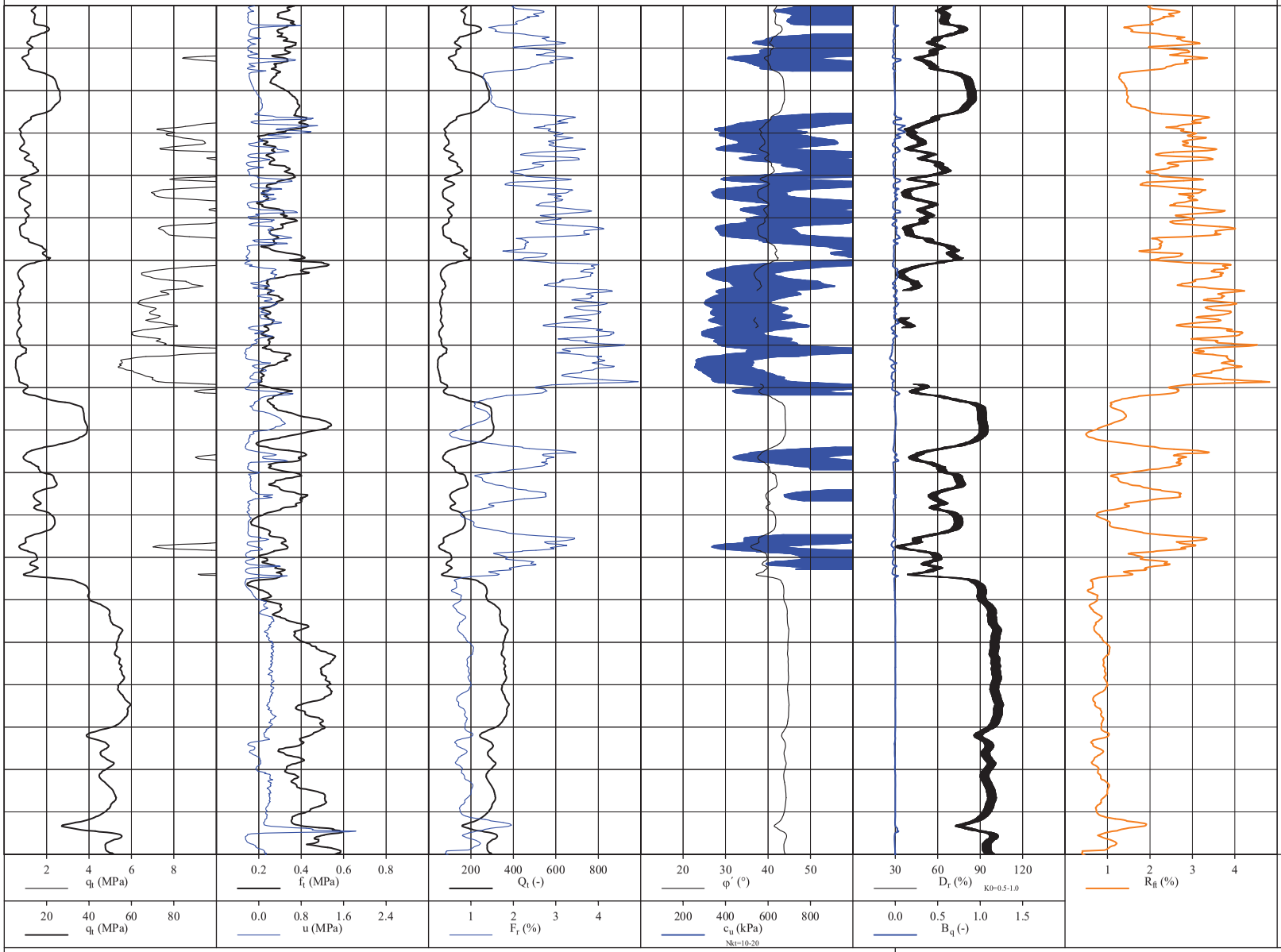
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

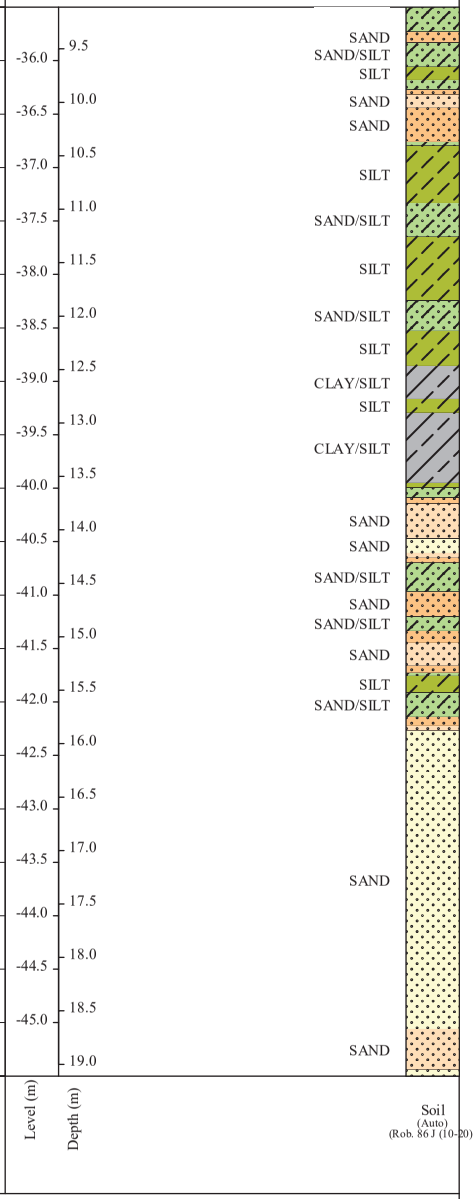
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-65a	
Checked	: MHF	Date : 2020-06-10		Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-65a





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N	: 6,255,007.9	Cone type	: TSP	Performed by	: JPM/2020-05-18 10:38:53
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

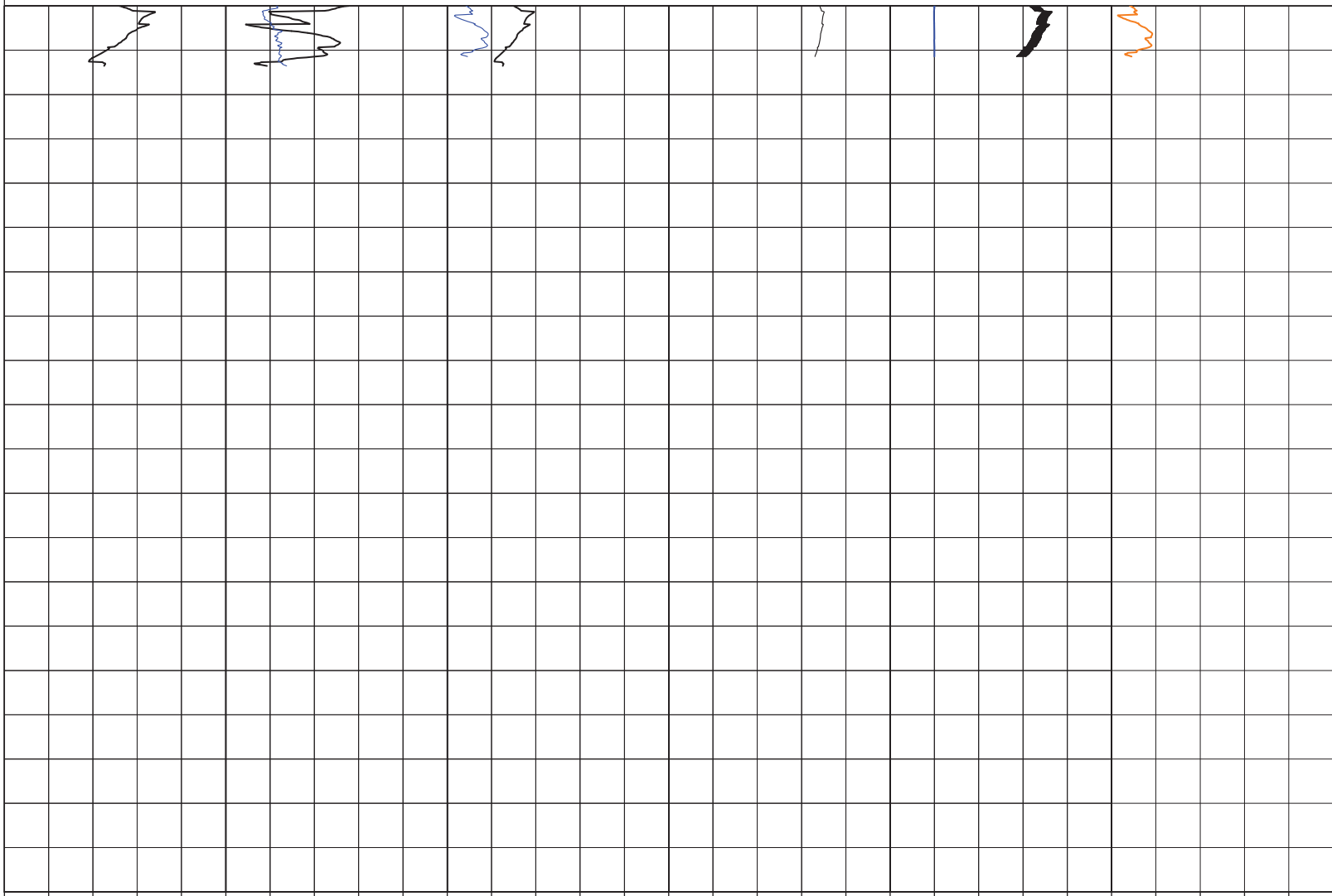
GEO

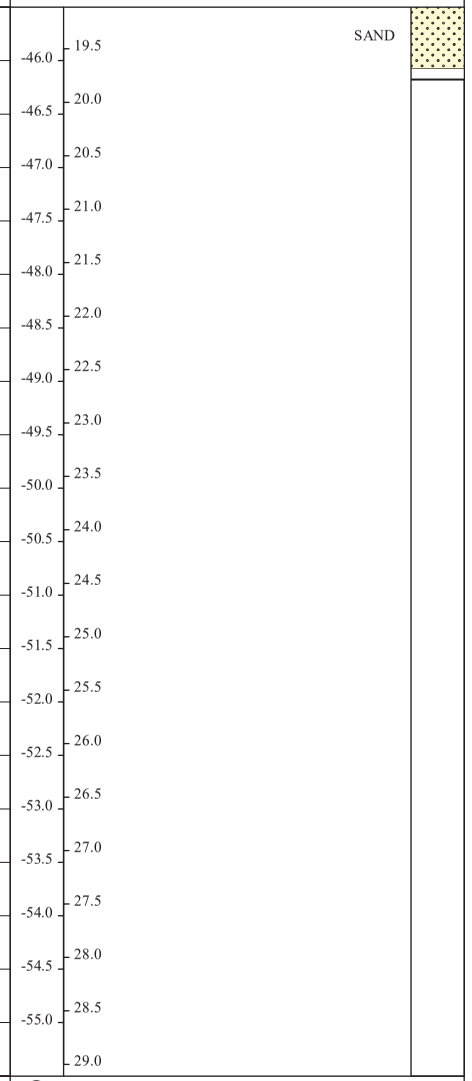
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-65a		
Checked	: MHF	Date : 2020-06-10			Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-65a





E : 424,951.3
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System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181120
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-18 10:38:53
Remark : Max. Thrust

GEO

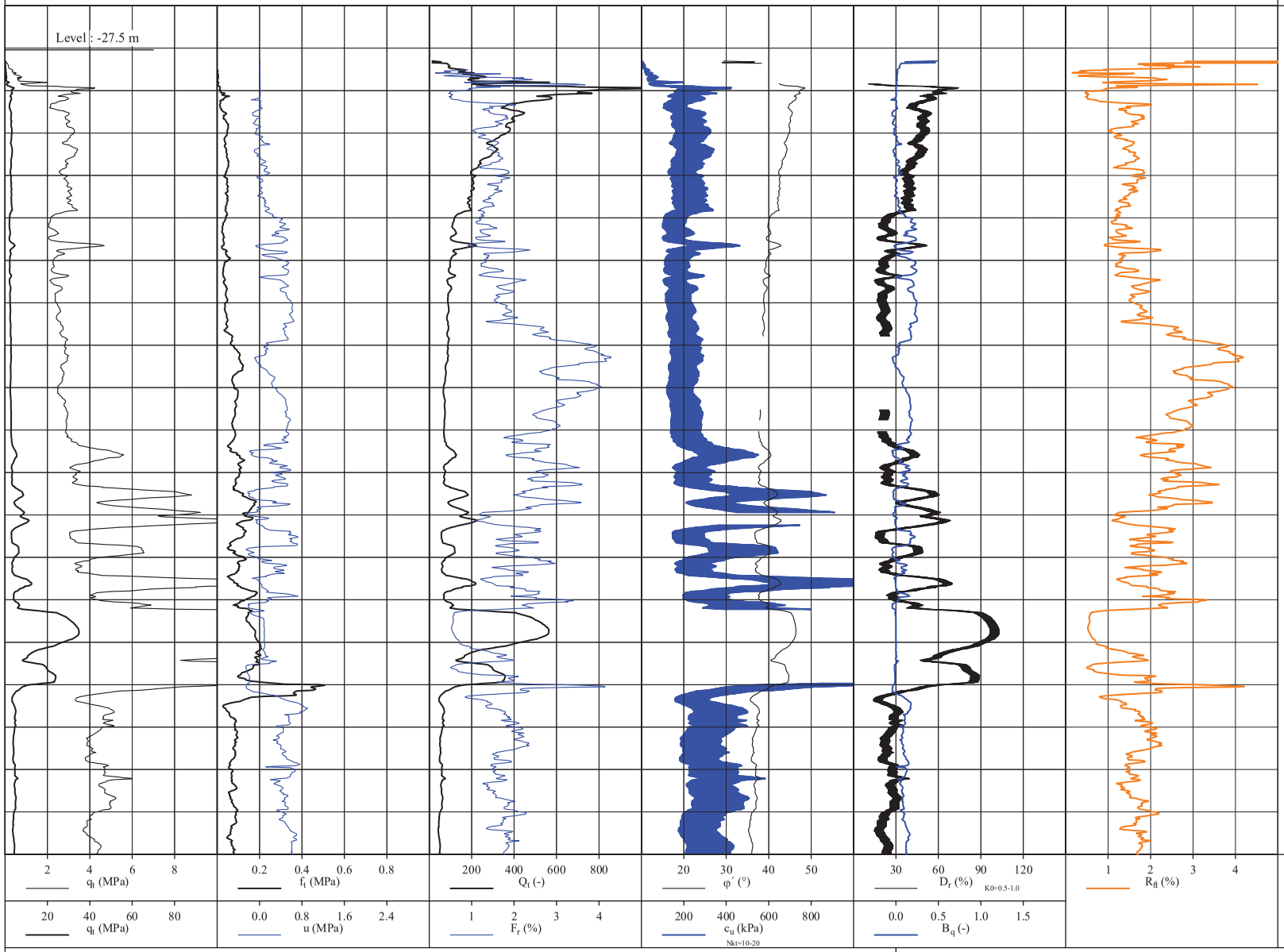
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-65a		
Checked	: MHF	Date : 2020-06-10			Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 11:32:54

CPT name : CPT-66



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N	: 6,256,353.0	Cone type	: TSP	Performed by	: JPM/2020-05-18 12:28:33
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

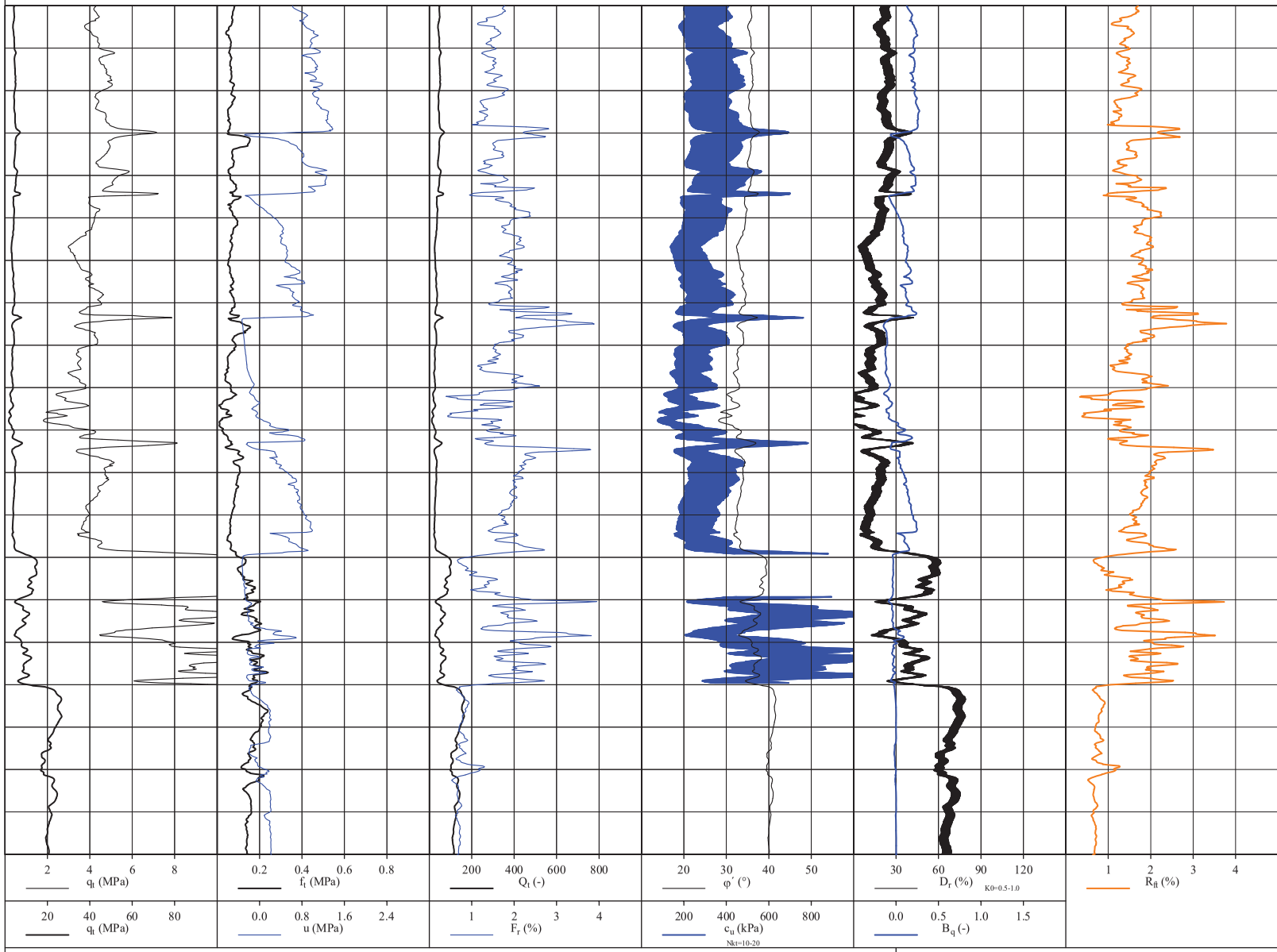
Project : 204307 Thor OWF

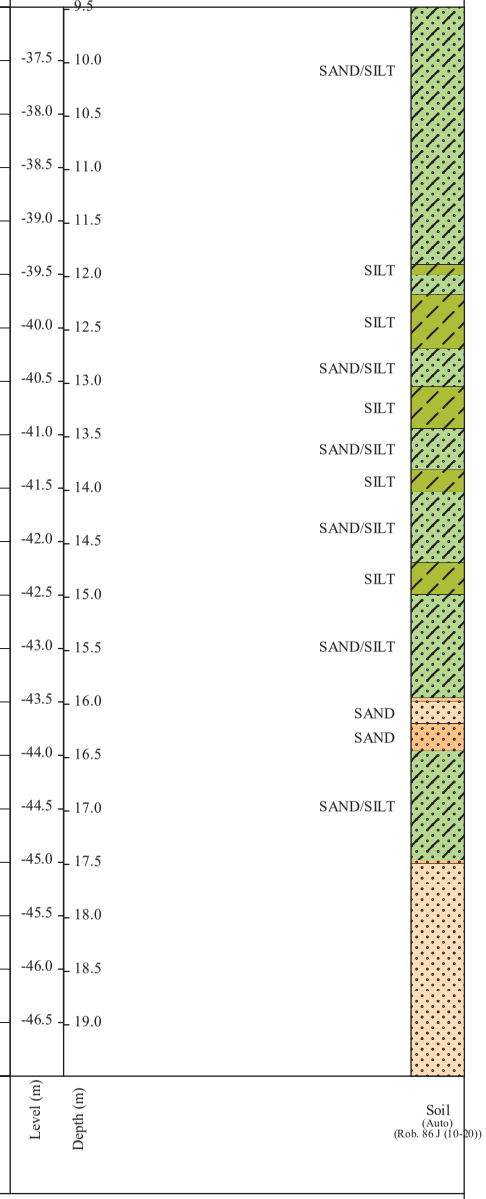
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-66	
Checked	: MHF	Date : 2020-06-10		Page 1 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:33:29

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-66





E	: 424,957.0	Cone no.	: Icone181120	Rig	: GEOScope
N	: 6,256,353.0	Cone type	: TSP	Performed by	: JPM/2020-05-18 12:28:33
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

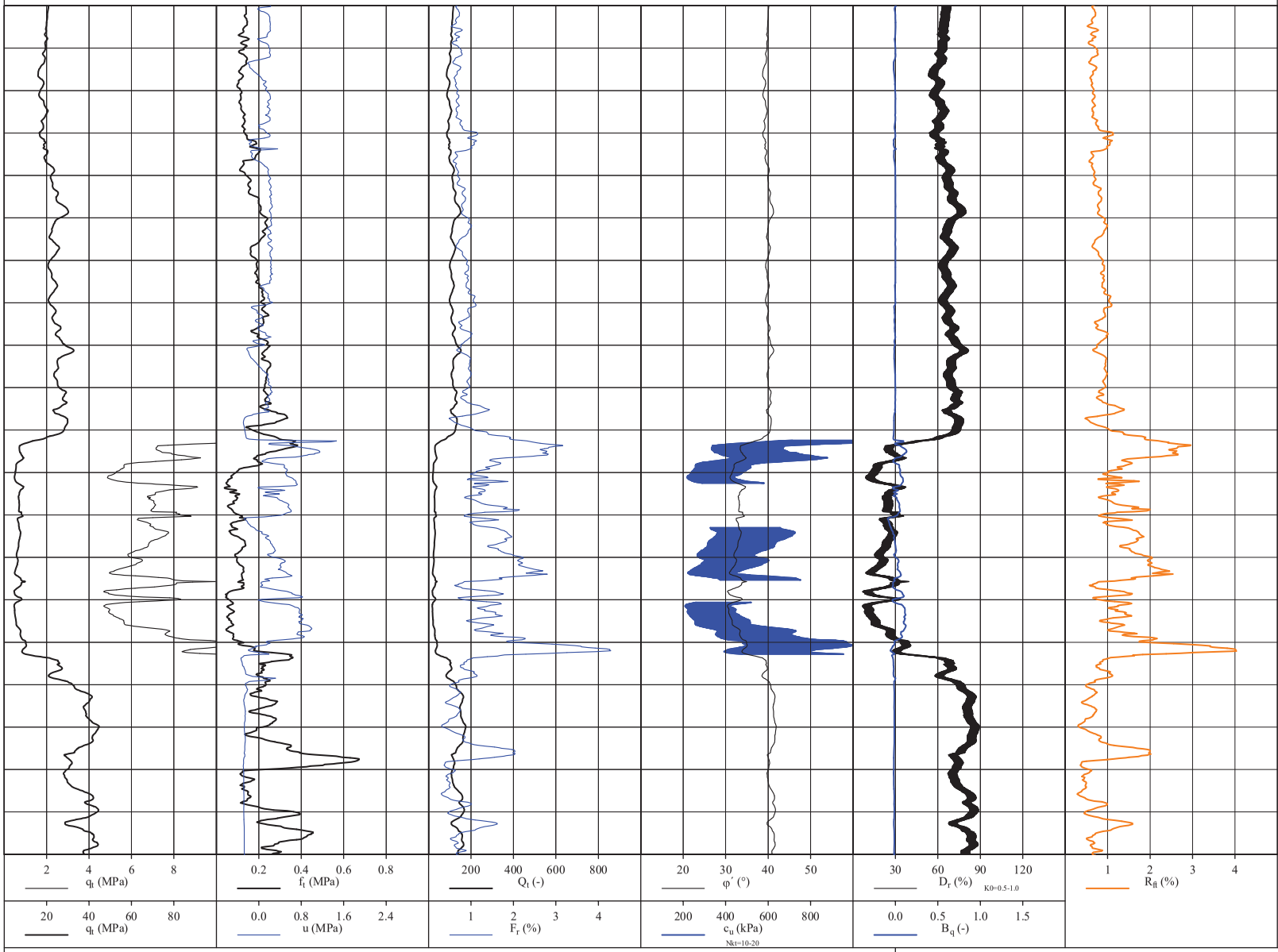
Project : 204307 Thor OWF

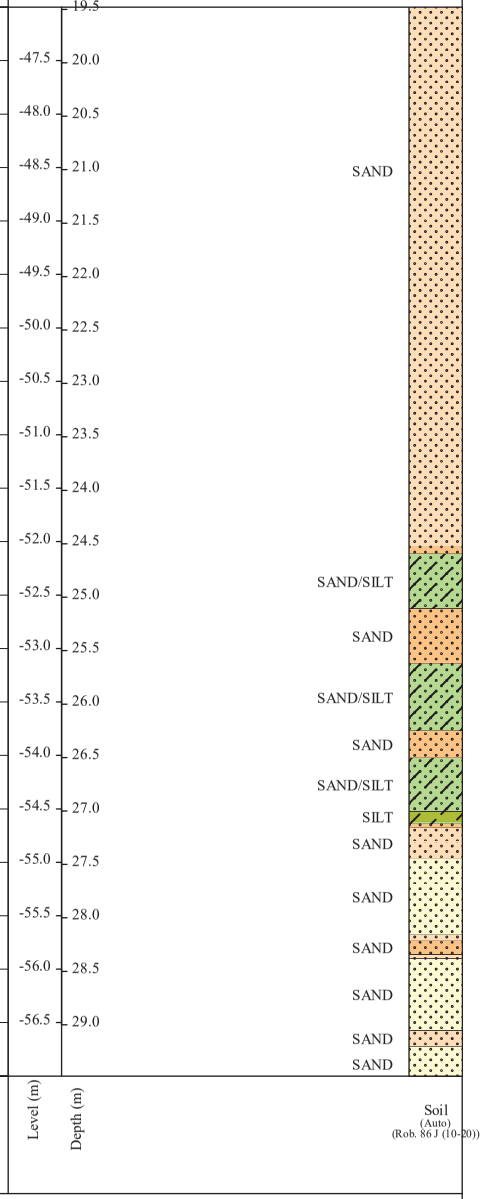
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-66		
Checked	: MHF	Date : 2020-06-10			Page 2 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 11:33:49

CPT name : CPT-66





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N	: 6,256,353.0	Cone type	: TSP	Performed by	: JPM/2020-05-18 12:28:33
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

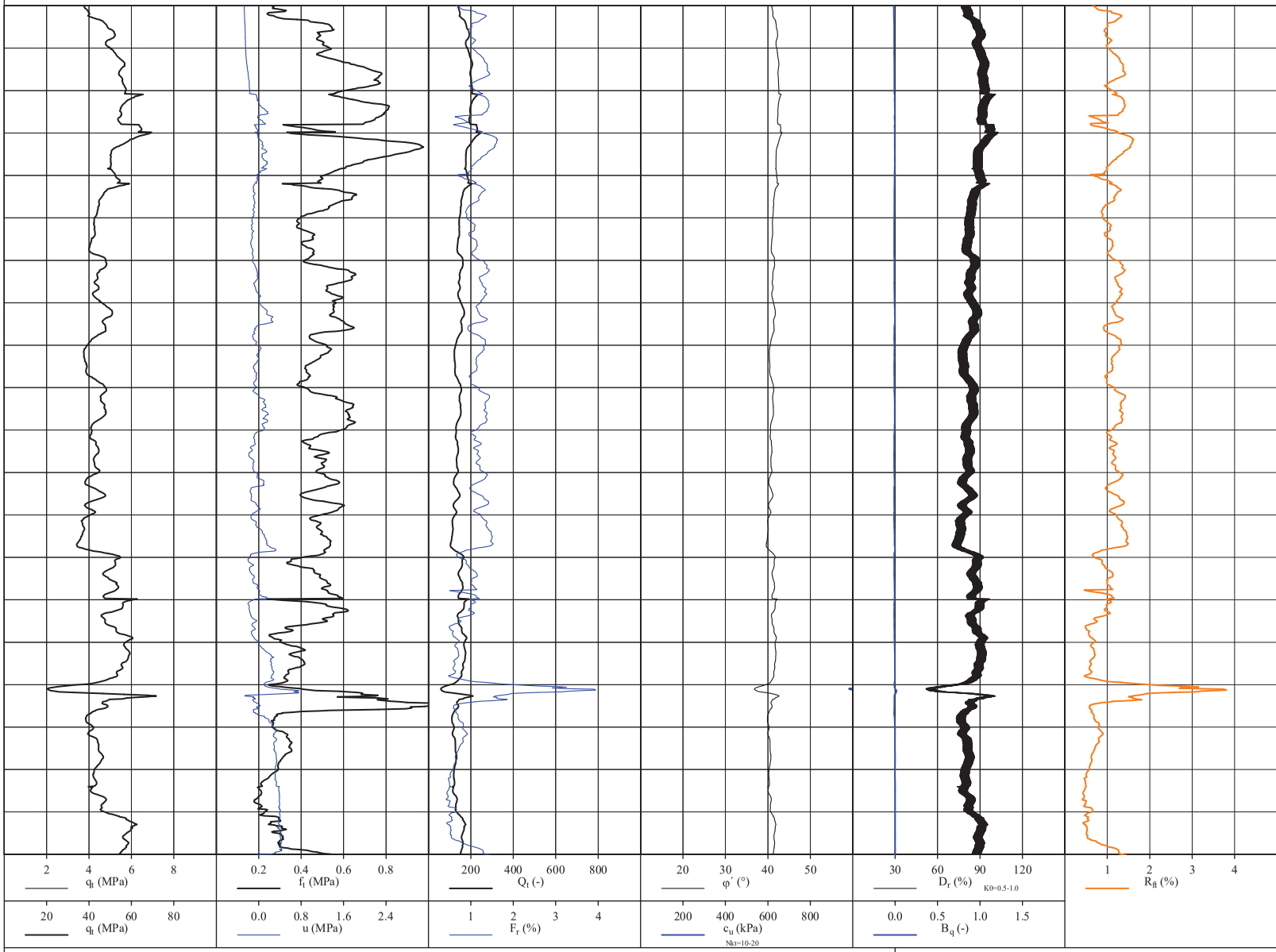
GEO

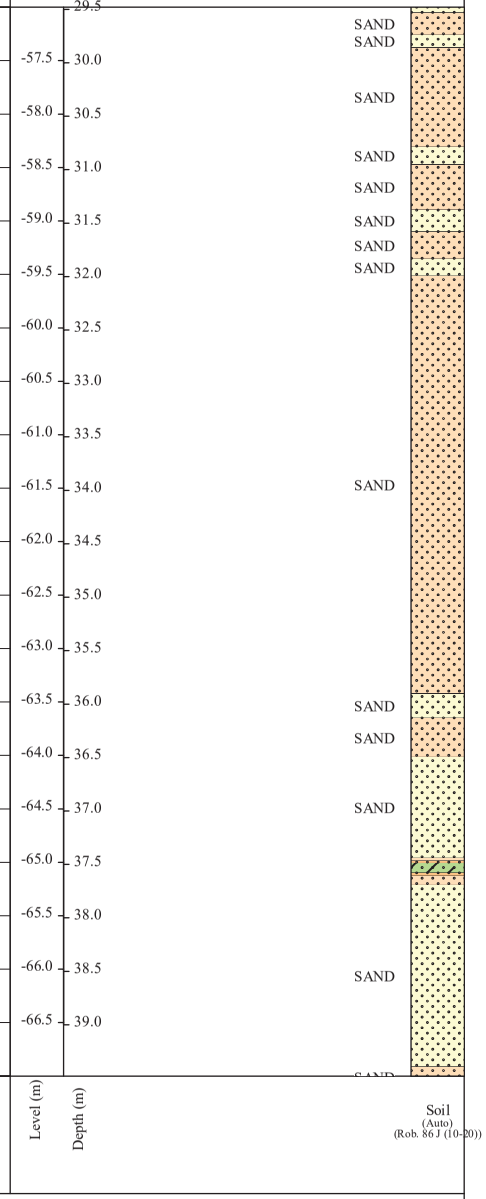
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-66		
Checked	: MHF	Date : 2020-06-10			Page 3 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-66





E : 424,957.0
N : 6,256,353.0
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181120
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-18 12:28:33
Remark : Max. Thrust

GEO

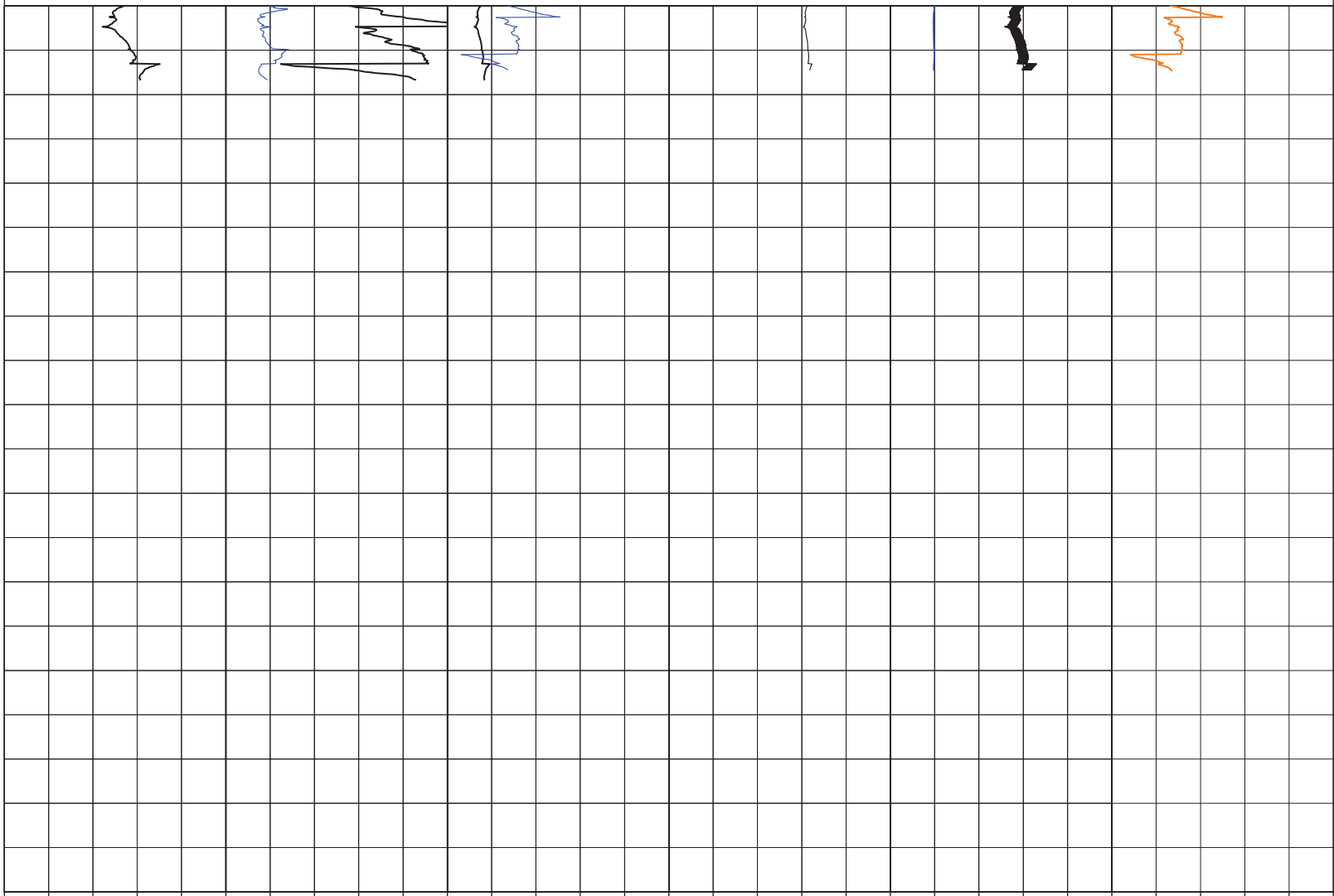
Project : 204307 Thor OWF

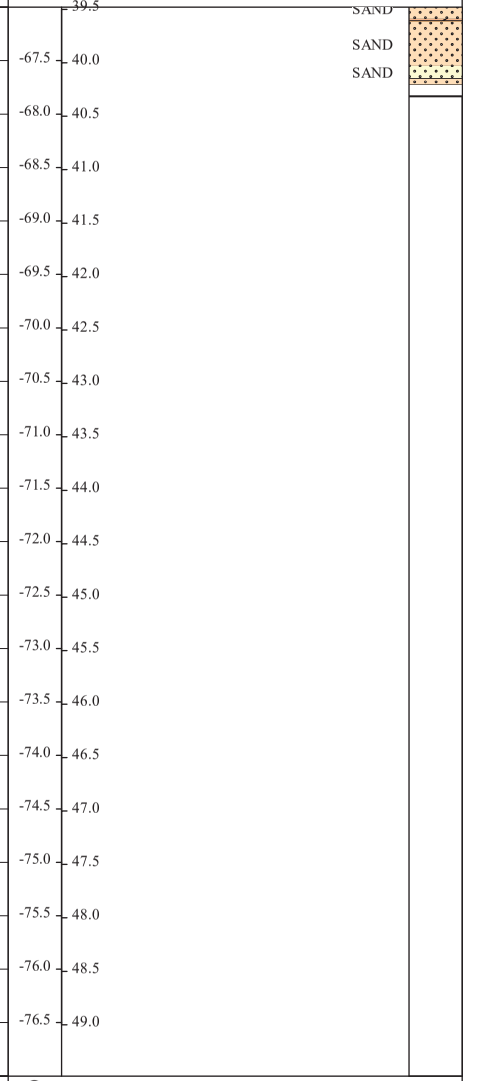
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-66		
Checked	: MHF	Date : 2020-06-10			Page 4 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:34:36

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-66





E : 424,957.0
N : 6,256,353.0
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181120
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-18 12:28:33
Remark : Max. Thrust

GEO

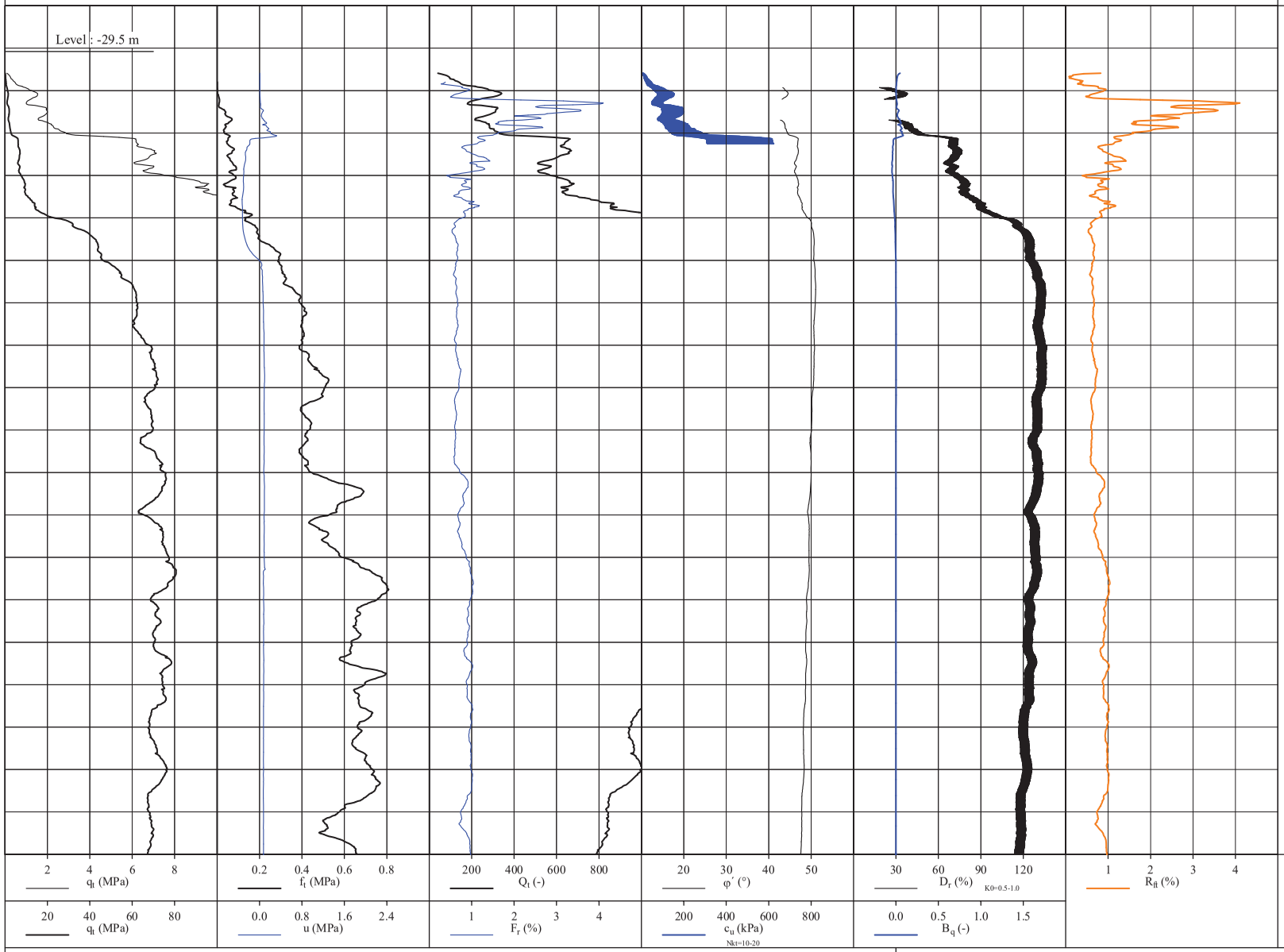
Project : 204307 Thor OWF

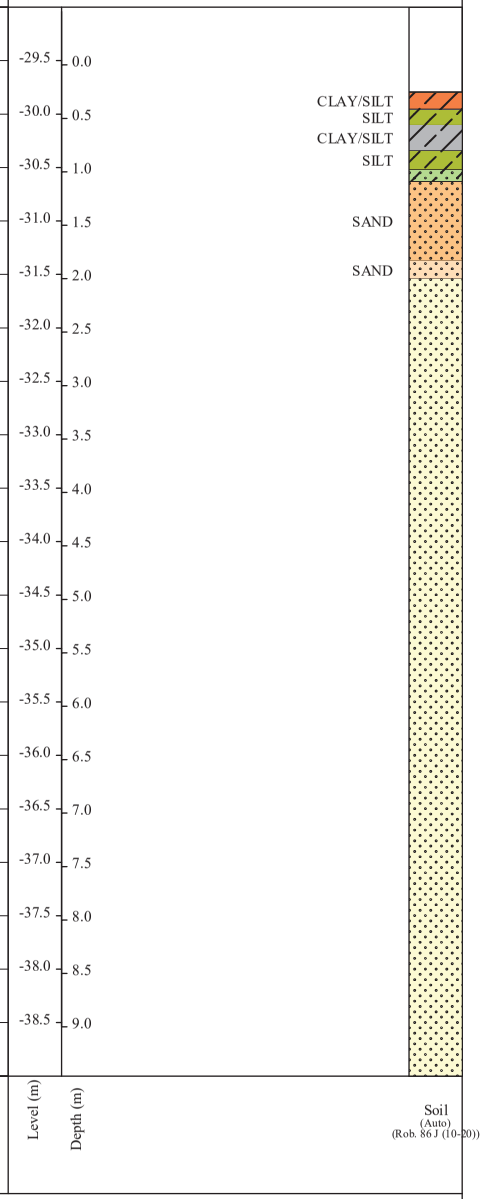
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-66		
Checked	: MHF	Date : 2020-06-10			Page 5 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:34:59

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-67





E	: 420,612.1	Cone no.	: Icone181120	Rig	: GEOScope
N	: 6,257,126.5	Cone type	: TSP	Performed by	: RPH/2020-05-18 19:40:06
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

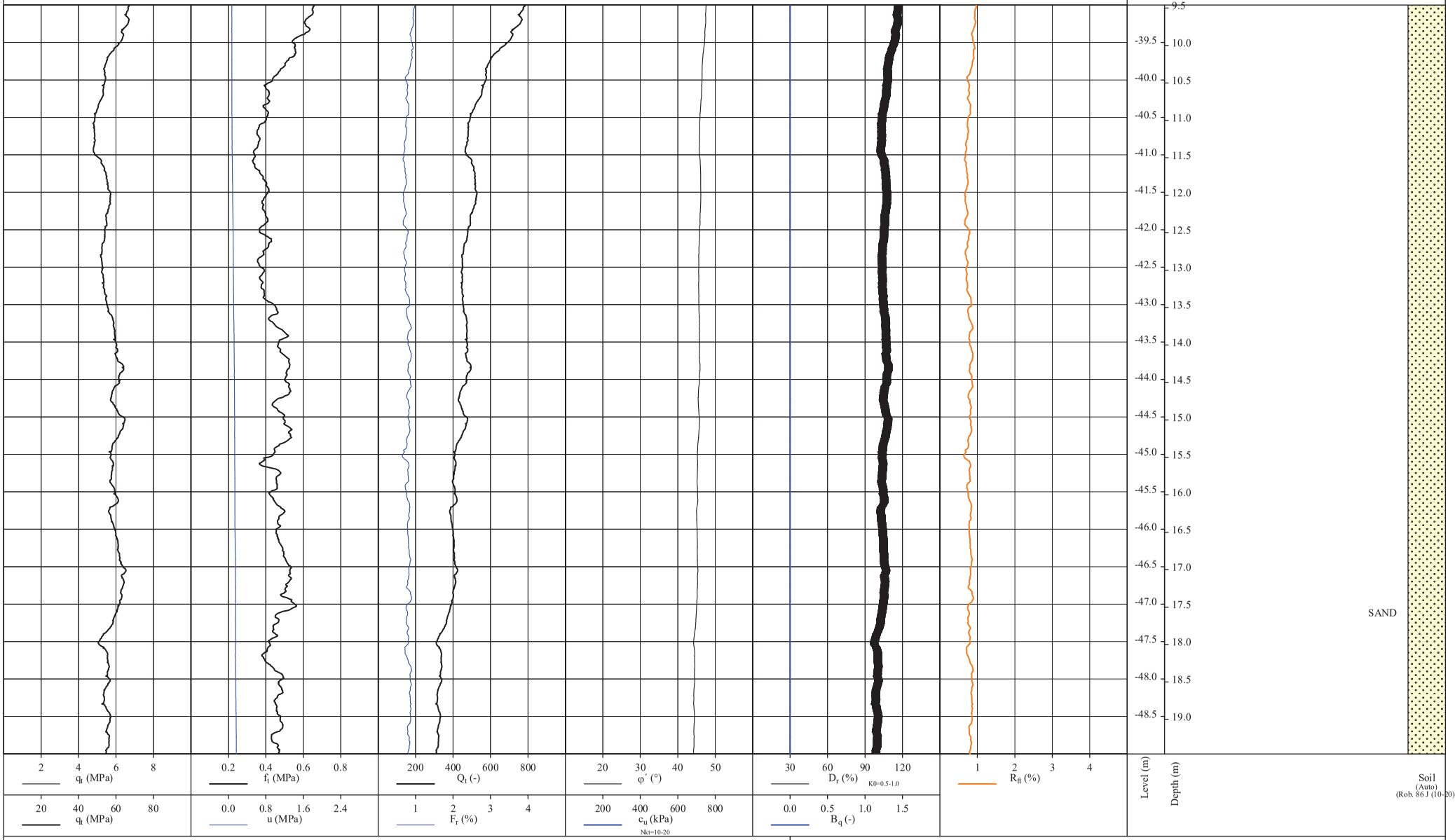
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-67	
Checked	: MHF	Date : 2020-06-10		Page 1 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:35:34

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-67



E : 420,612.1
N : 6,257,126.5
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181120
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-18 19:40:06
Remark : Max. Thrust

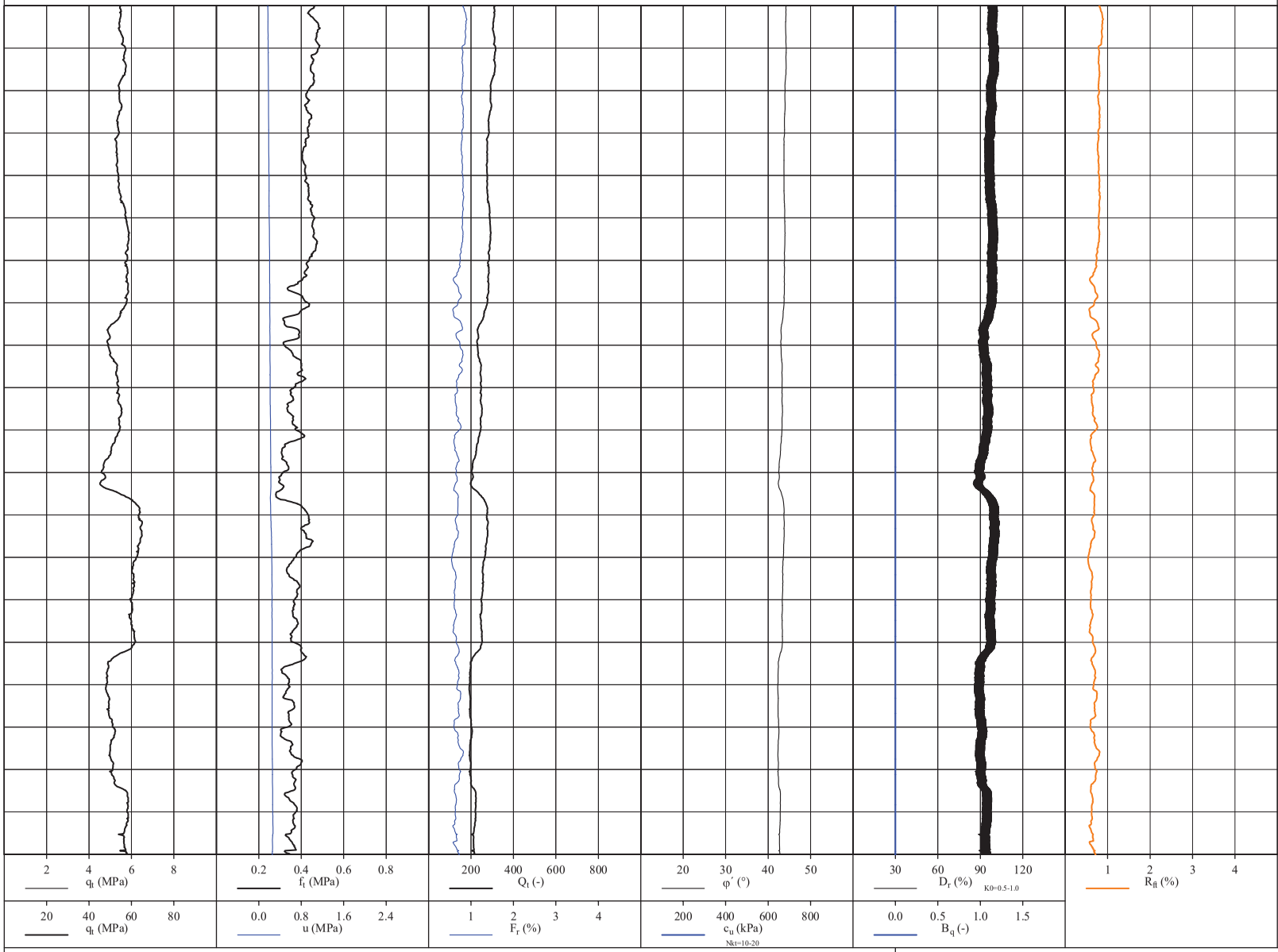
GEO

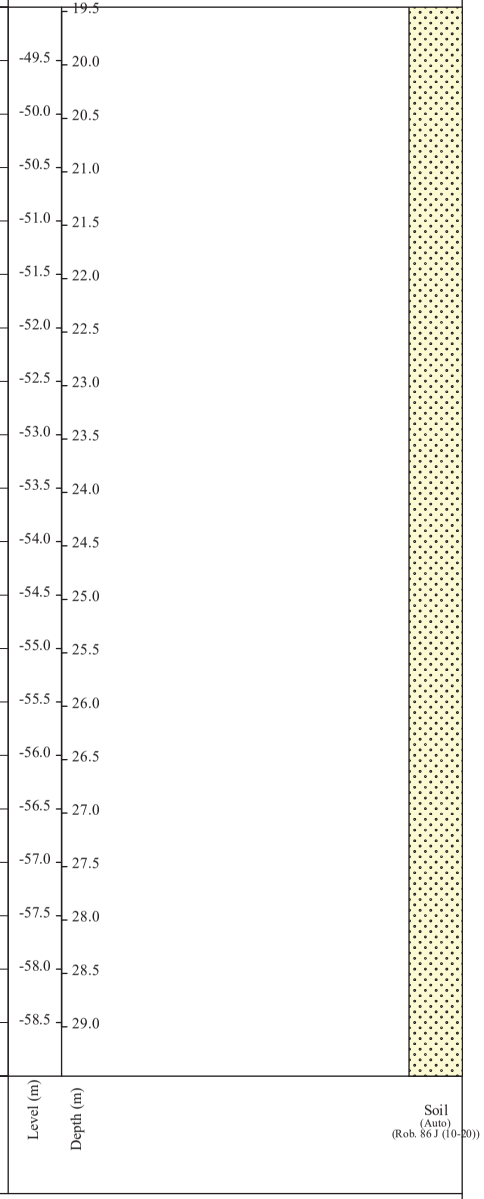
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-67		
Checked	: MHF	Date : 2020-06-10			Page 2 / 4
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-67





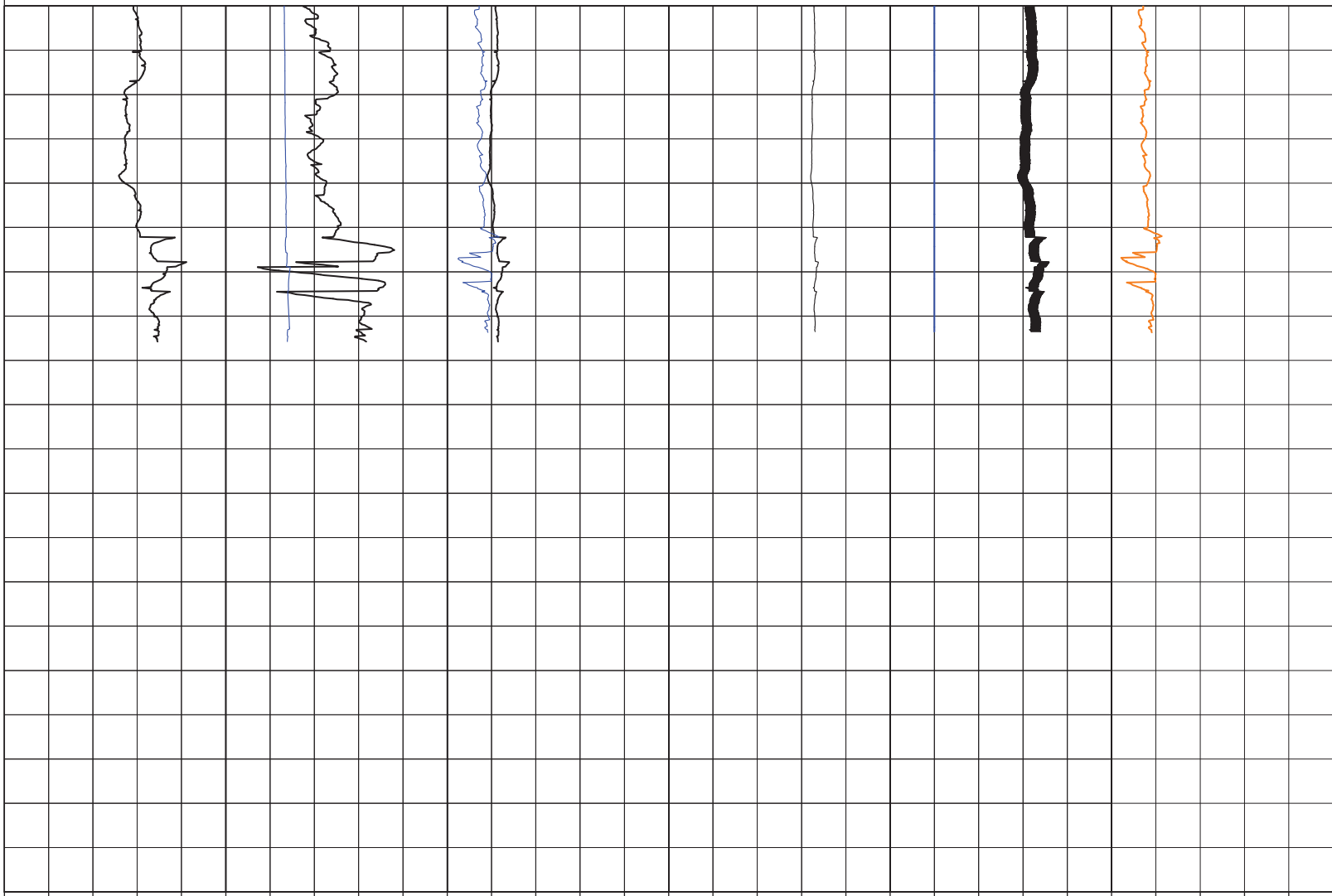
E	: 420,612.1	Cone no.	: Icone181120	Rig	: GEOScope
N	: 6,257,126.5	Cone type	: TSP	Performed by	: RPH/2020-05-18 19:40:06
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-67	
Checked	: MHF	Date : 2020-06-10		Page 3 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-67



2 4 6 8 q_t (MPa)	0.2 0.4 0.6 0.8 f_t (MPa)	200 400 600 800 Q_t (-)	20 30 40 50 φ´ (°)	30 60 90 120 D_r (%) K0=0.5-1.0	1 2 3 4 R_{ft} (%)	
20 40 60 80 q_t (MPa)	0.0 0.8 1.6 2.4 u (MPa)	1 2 3 4 F_r (%)	200 400 600 800 c_u (kPa) Nkt=10-20	0.0 0.5 1.0 1.5 B_q (-)		

Level (m)	Depth (m)
-59.5	30.0
-60.0	30.5
-60.5	31.0
-61.0	31.5
-61.5	32.0
-62.0	32.5
-62.5	33.0
-63.0	33.5
-63.5	34.0
-64.0	34.5
-64.5	35.0
-65.0	35.5
-65.5	36.0
-66.0	36.5
-66.5	37.0
-67.0	37.5
-67.5	38.0
-68.0	38.5
-68.5	39.0

Soil
(Auto)
(Rob. 86 J (10-20))

E : 420,612.1
N : 6,257,126.5
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181120
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : RPH/2020-05-18 19:40:06
Remark : Max. Thrust

GEO

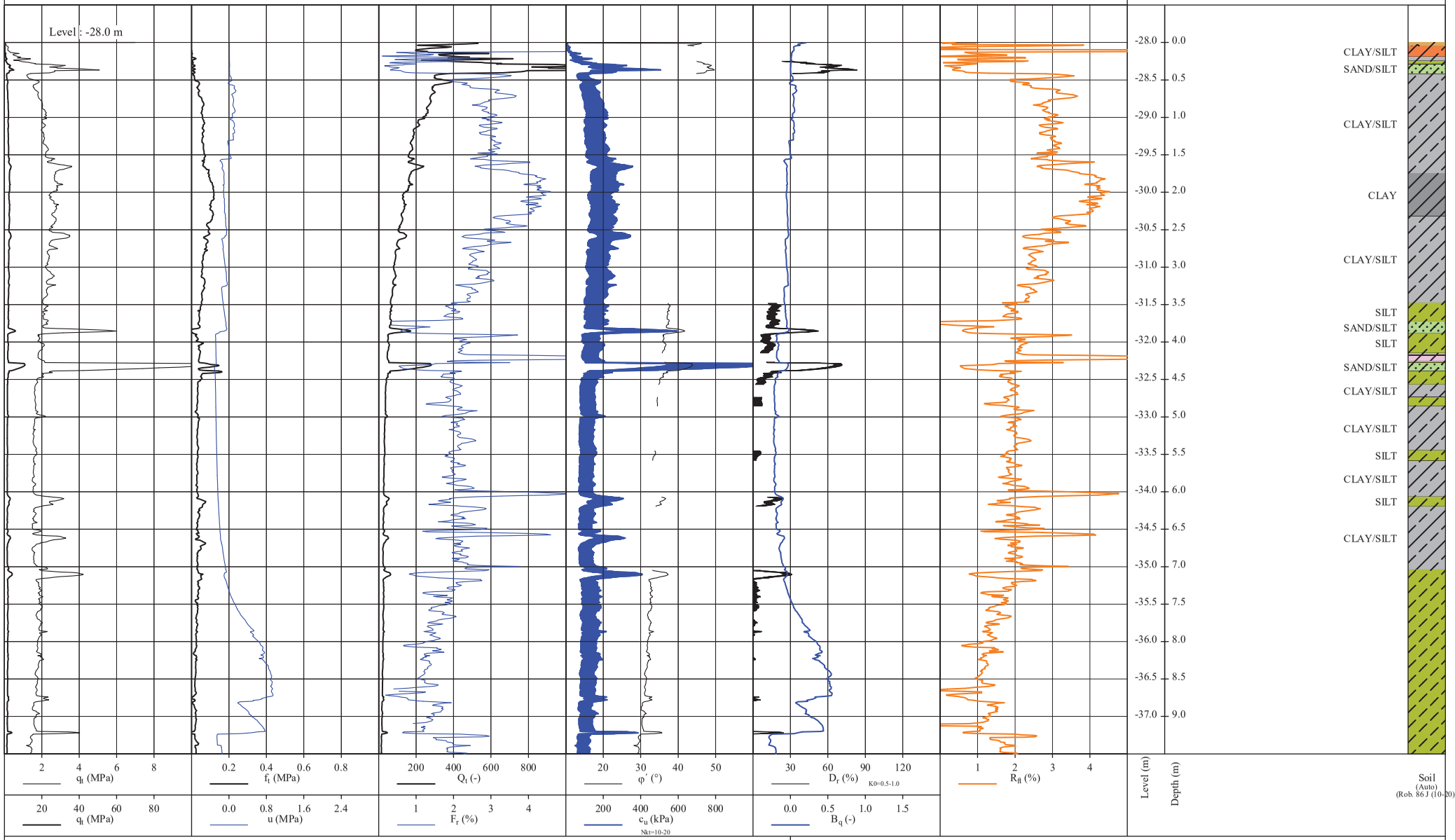
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-67	
Checked	: MHF	Date : 2020-06-10		Page 4 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:36:32

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-68



E	: 422,543.5	Cone no.	: Icone181120	Rig	: GEOScope
N	: 6,259,812.3	Cone type	: TSP	Performed by	: JPM/2020-05-18 16:44:14
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

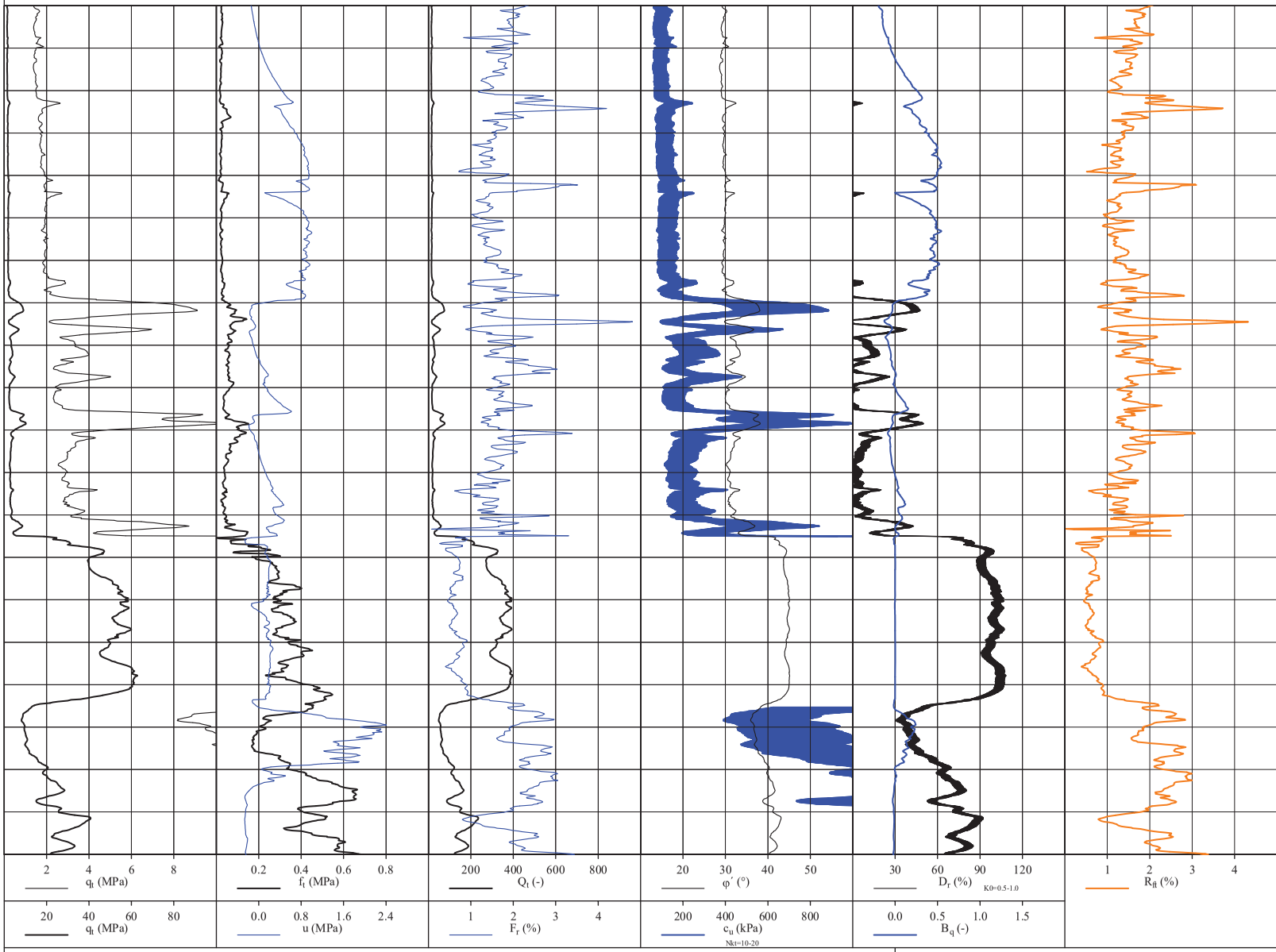
Project : 204307 Thor OWF

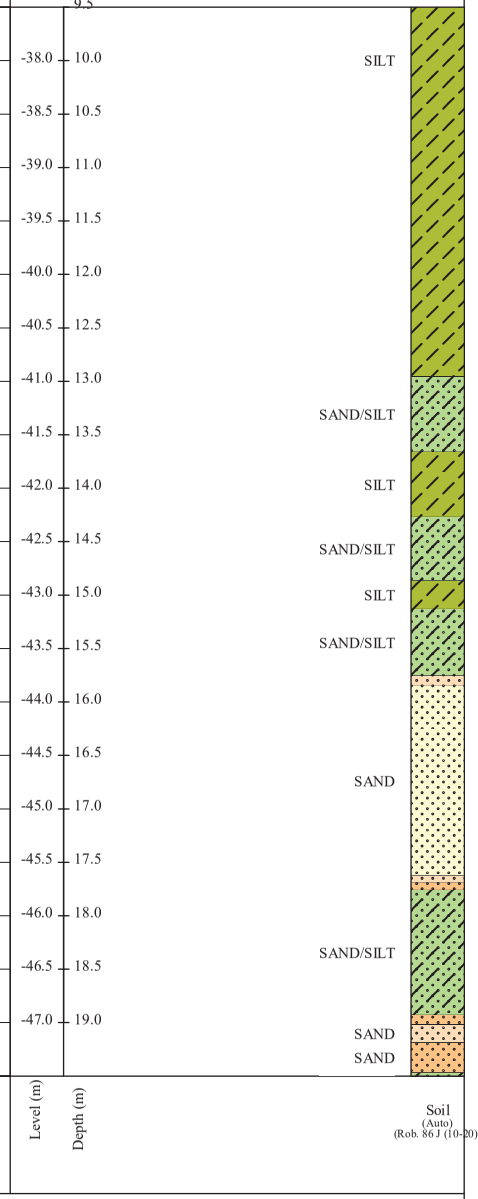
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-68	
Checked	: MHF	Date : 2020-06-10		Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:37:01

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-68





E	: 422,543.5	Cone no.	: Icone181120	Rig	: GEOScope
N	: 6,259,812.3	Cone type	: TSP	Performed by	: JPM/2020-05-18 16:44:14
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

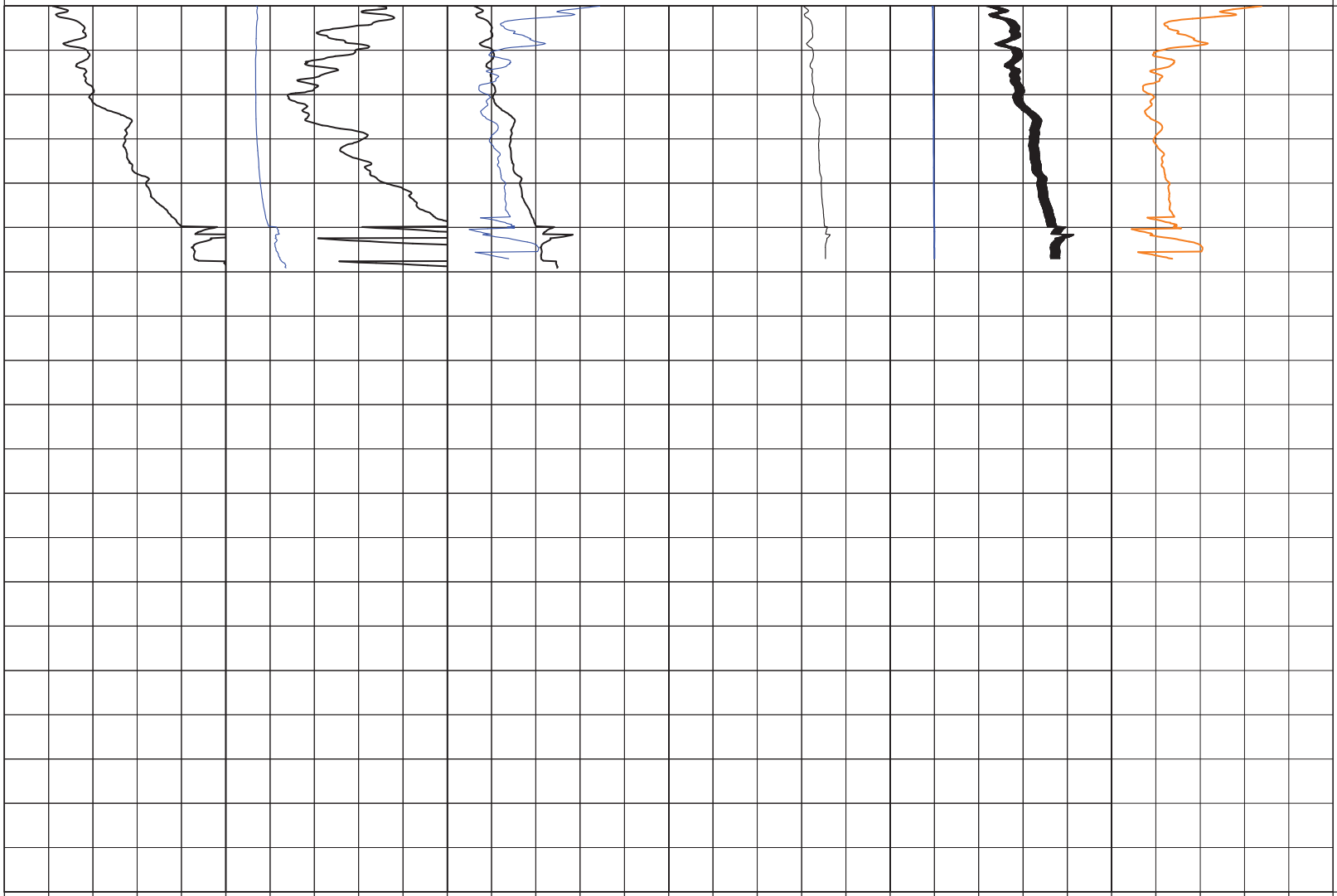
GEO

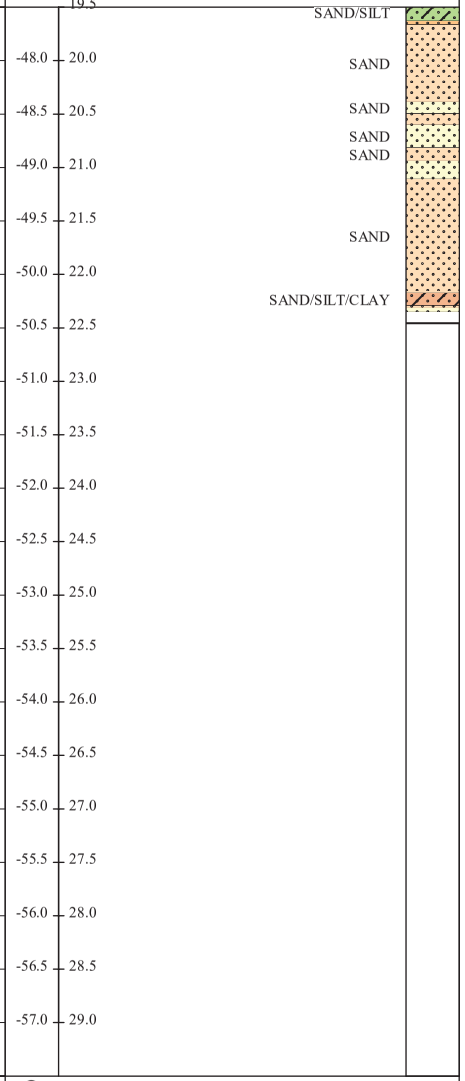
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-68		
Checked	: MHF	Date : 2020-06-10			Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:37:13

CPT name : CPT-68





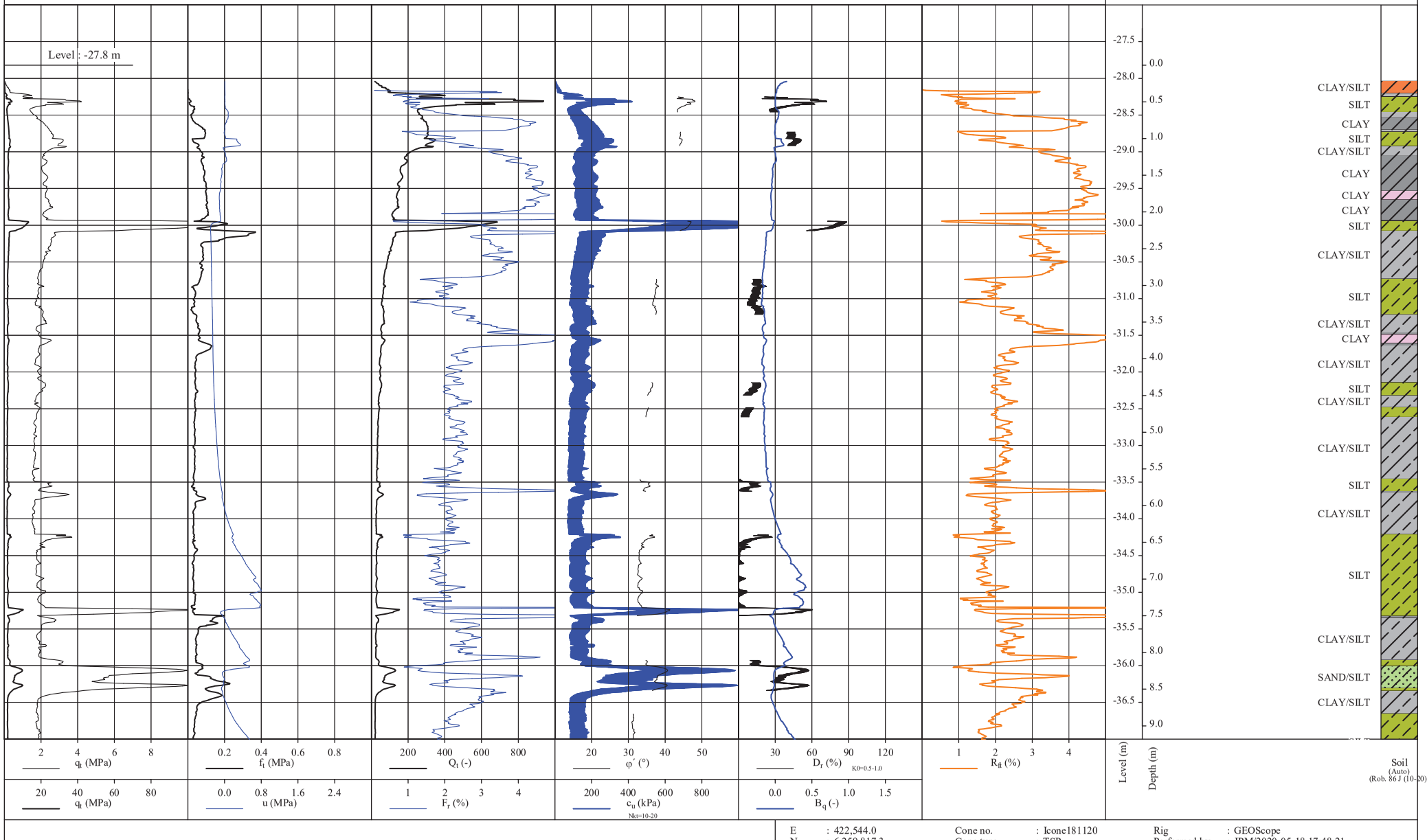
E	: 422,543.5	Cone no.	: Icone181120	Rig	: GEOScope
N	: 6,259,812.3	Cone type	: TSP	Performed by	: JPM/2020-05-18 16:44:14
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-68	
Checked	: MHF	Date : 2020-06-10		Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-68a



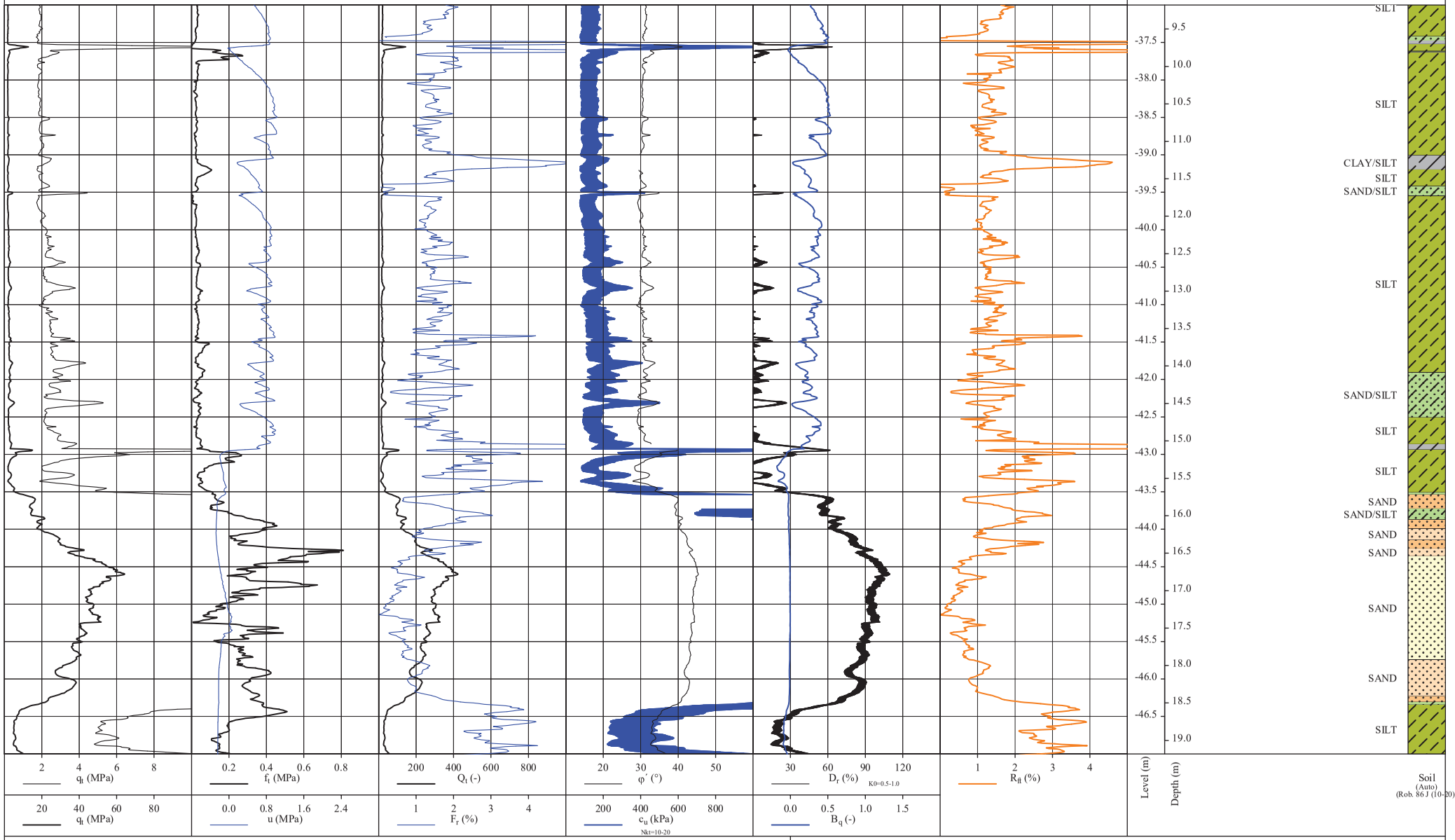
E	: 422,544.0	Cone no.	: Icone181120	Rig	: GEOScope
N	: 6,259,817.3	Cone type	: TSP	Performed by	: JPM/2020-05-18 17:48:21
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-68a	
Checked	: MHF	Date : 2020-06-10		Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-68a



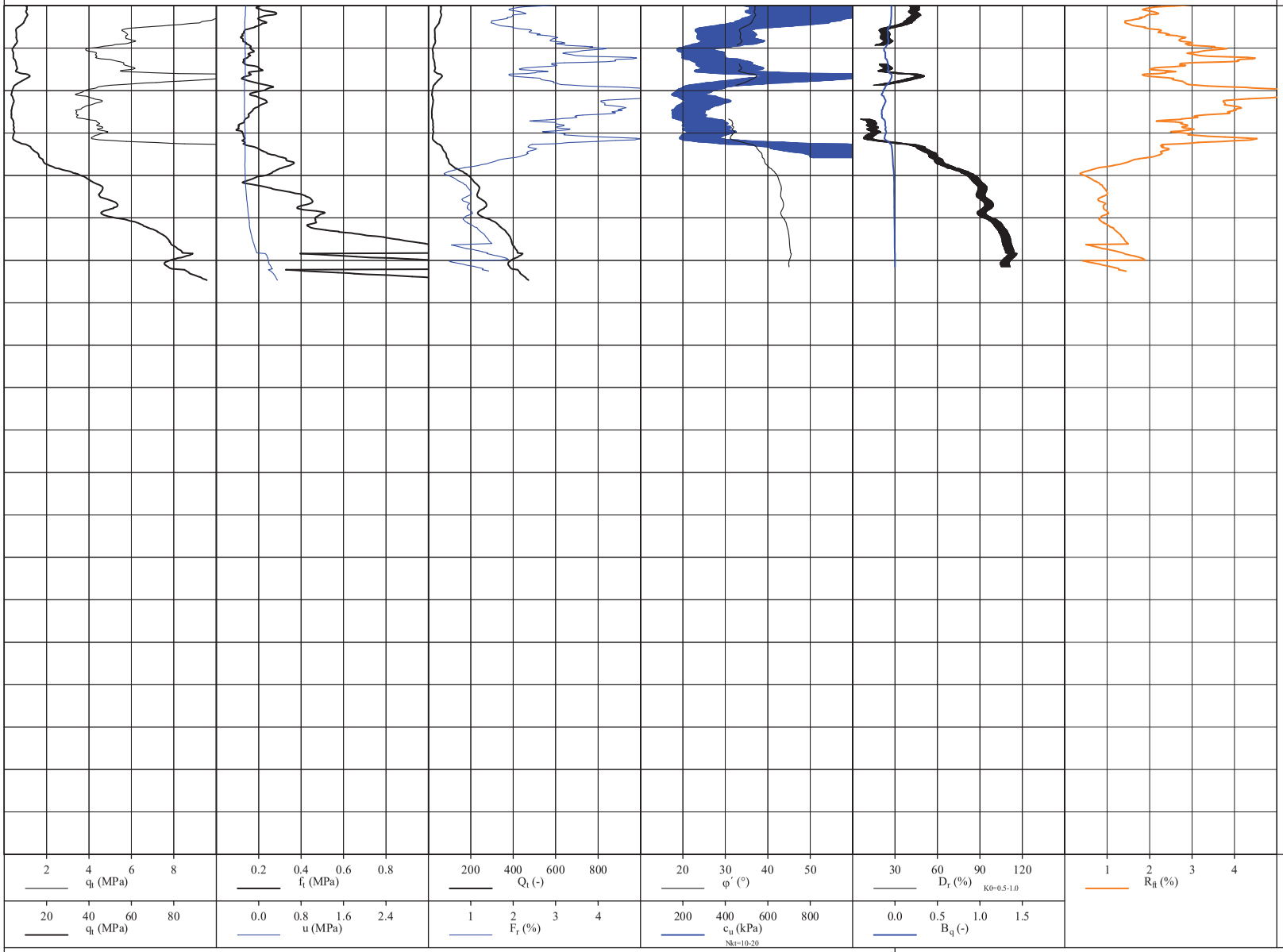
E	: 422,544.0	Cone no.	: Icone181120	Rig	: GEOScope
N	: 6,259,817.3	Cone type	: TSP	Performed by	: JPM/2020-05-18 17:48:21
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Thrust
V. Sys.	: MSL (via DTU15)				

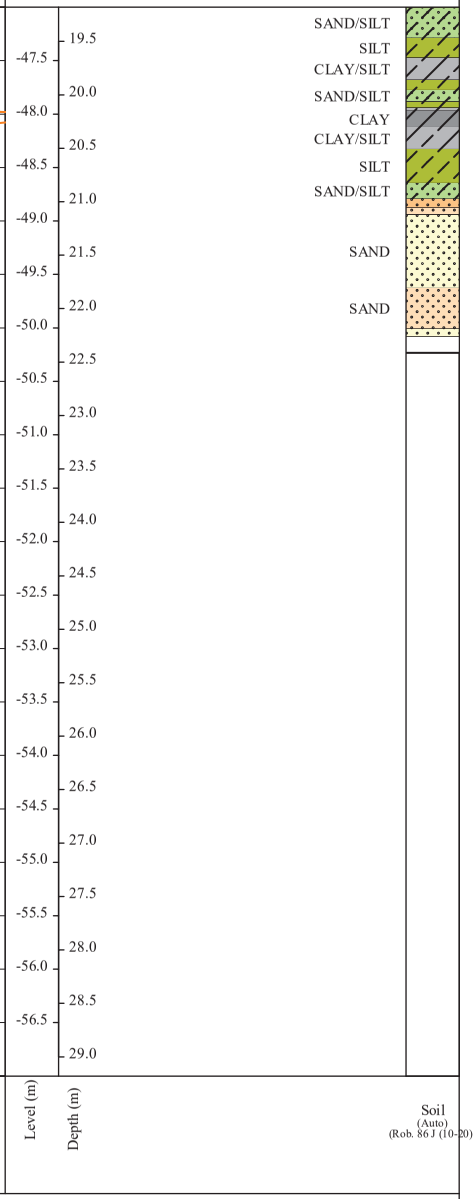
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-68a	
Checked	: MHF	Date : 2020-06-10		Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : CPT-68a





E : 422,544.0
N : 6,259,817.3
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone181120
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-18 17:48:21
Remark : Max. Thrust

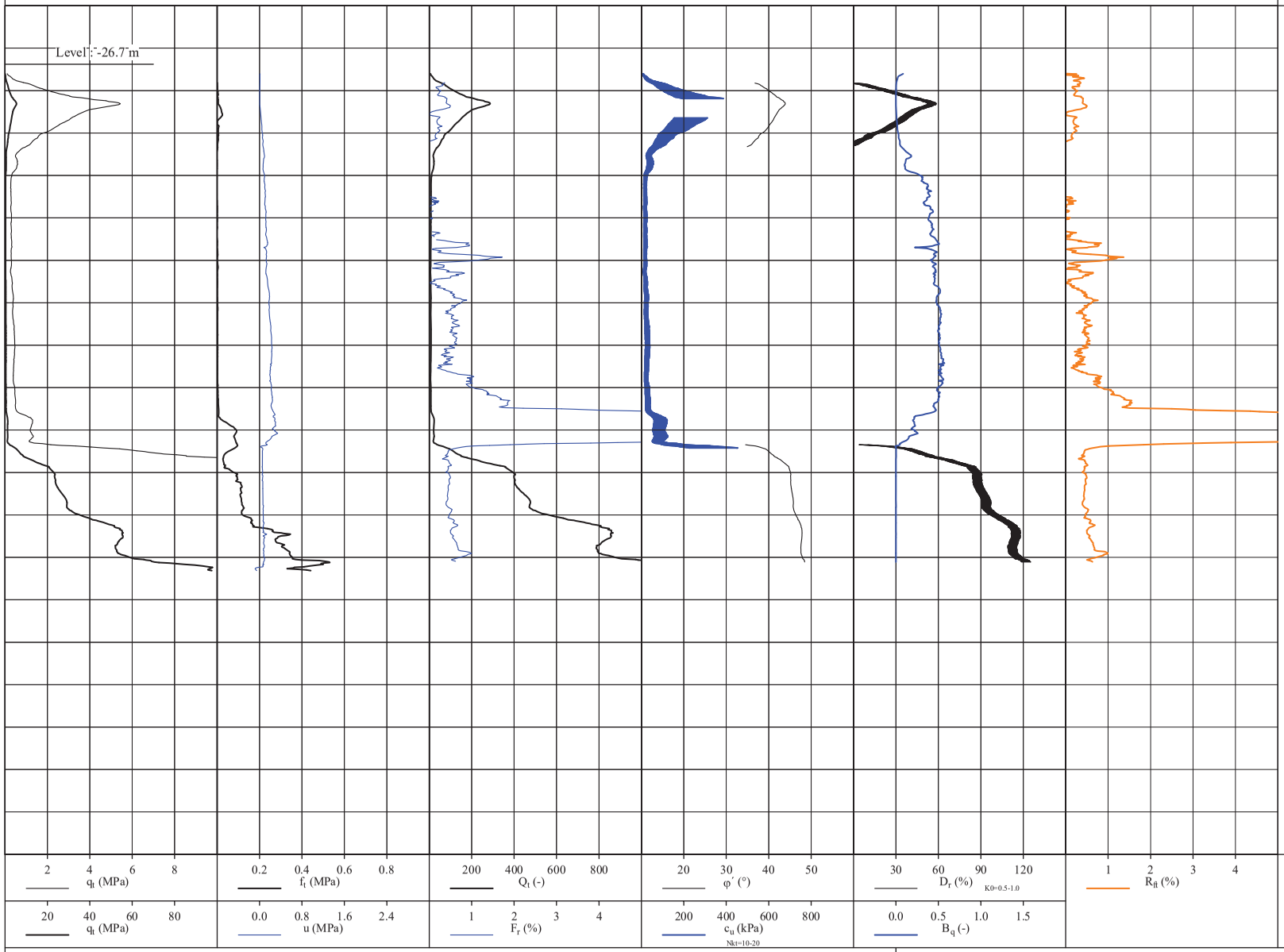
Project : 204307 Thor OWF

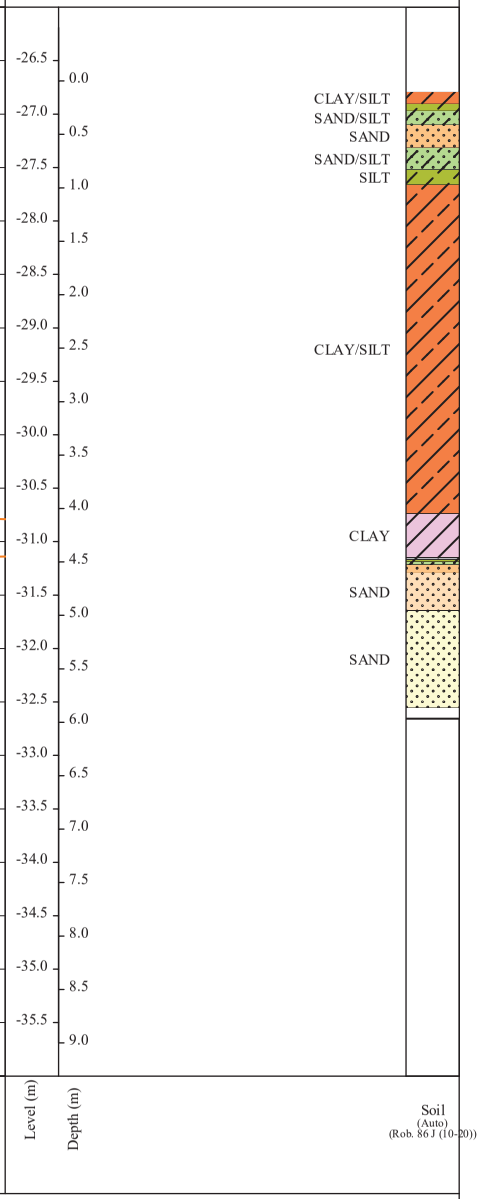
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-68a		
Checked	: MHF	Date : 2020-06-10			Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

Printed 2020-06-10 11:38:22

CPT name : CPT-81





E : 415,104.5	Cone no. : Icone200522	Rig : GEOScope	
N : 6,243,009.6	Cone type : TSP	Performed by : JPM/2020-05-29 08:28:03	
System : UTM32N/ETRS89	Cone area : 10.0 cm^2	Remark : Operator Stop	
V. Sys. : MSL (via DTU15)			

GEO

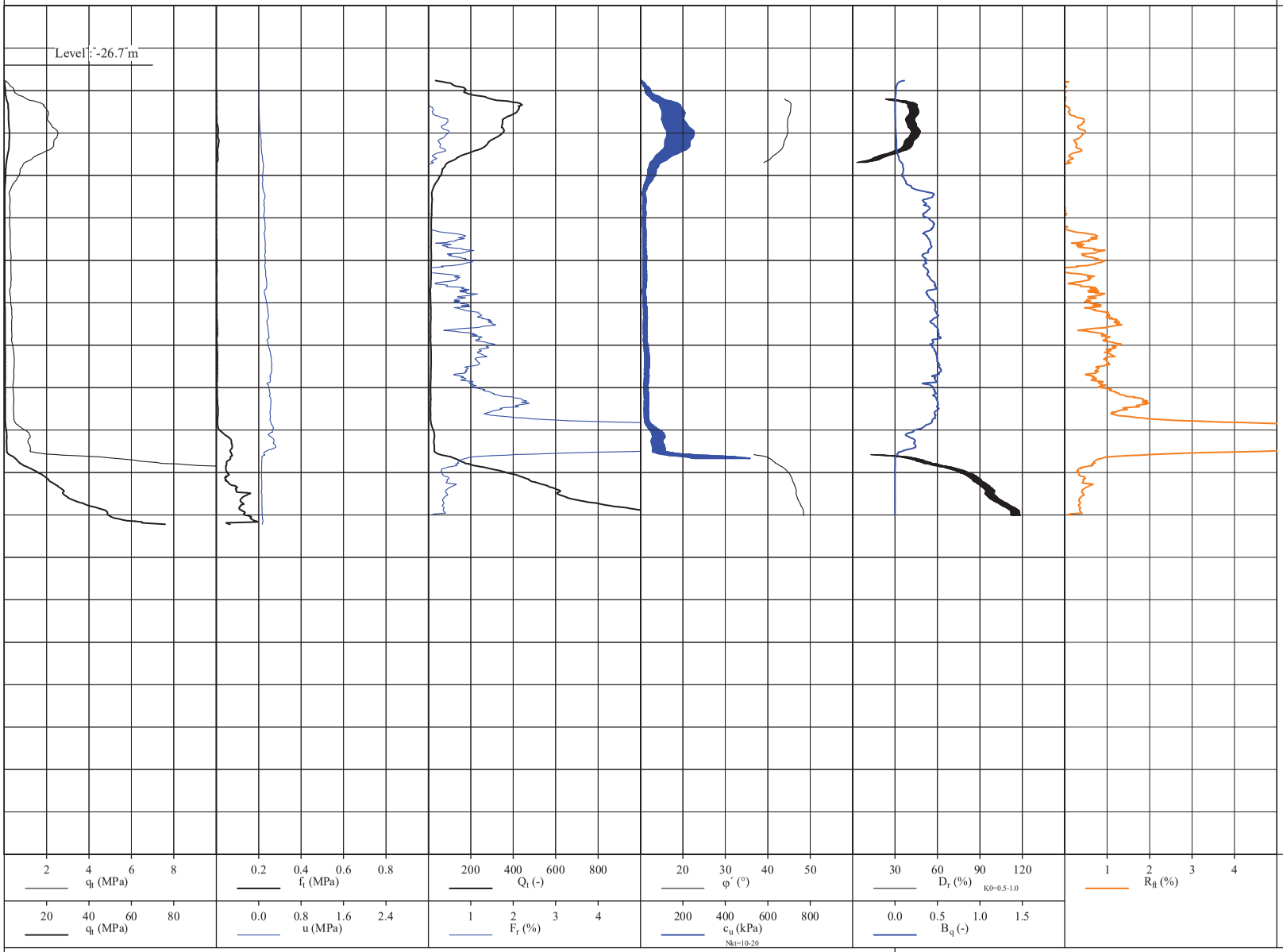
Project : 204307 Thor OWF

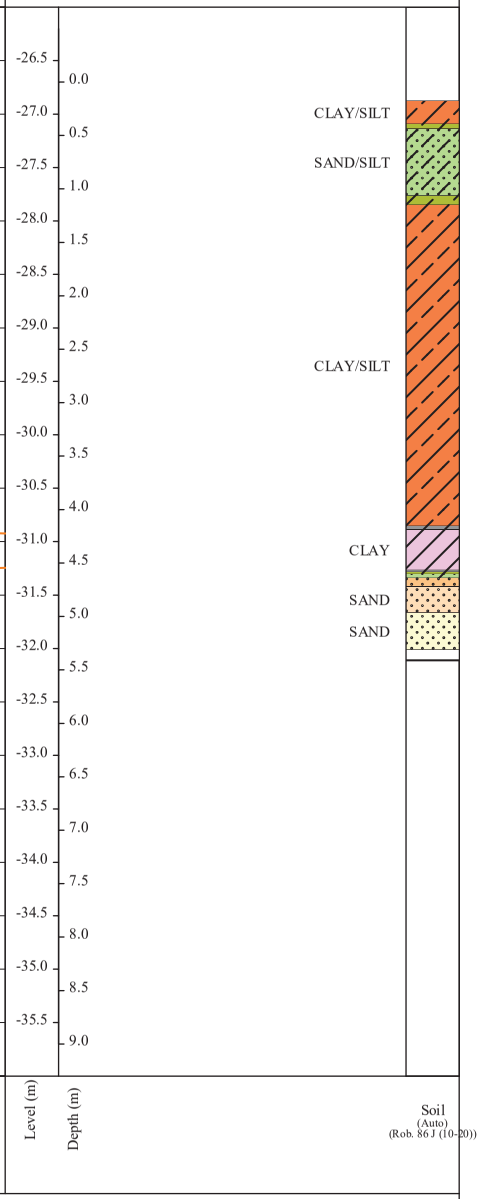
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-81		
Checked	: MHF	Date : 2020-06-10			Page 1 / 1
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:38:37

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-81a





E	: 415,104.2	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,243,014.6	Cone type	: TSP	Performed by	: JPM/2020-05-29 08:54:43
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

GEO

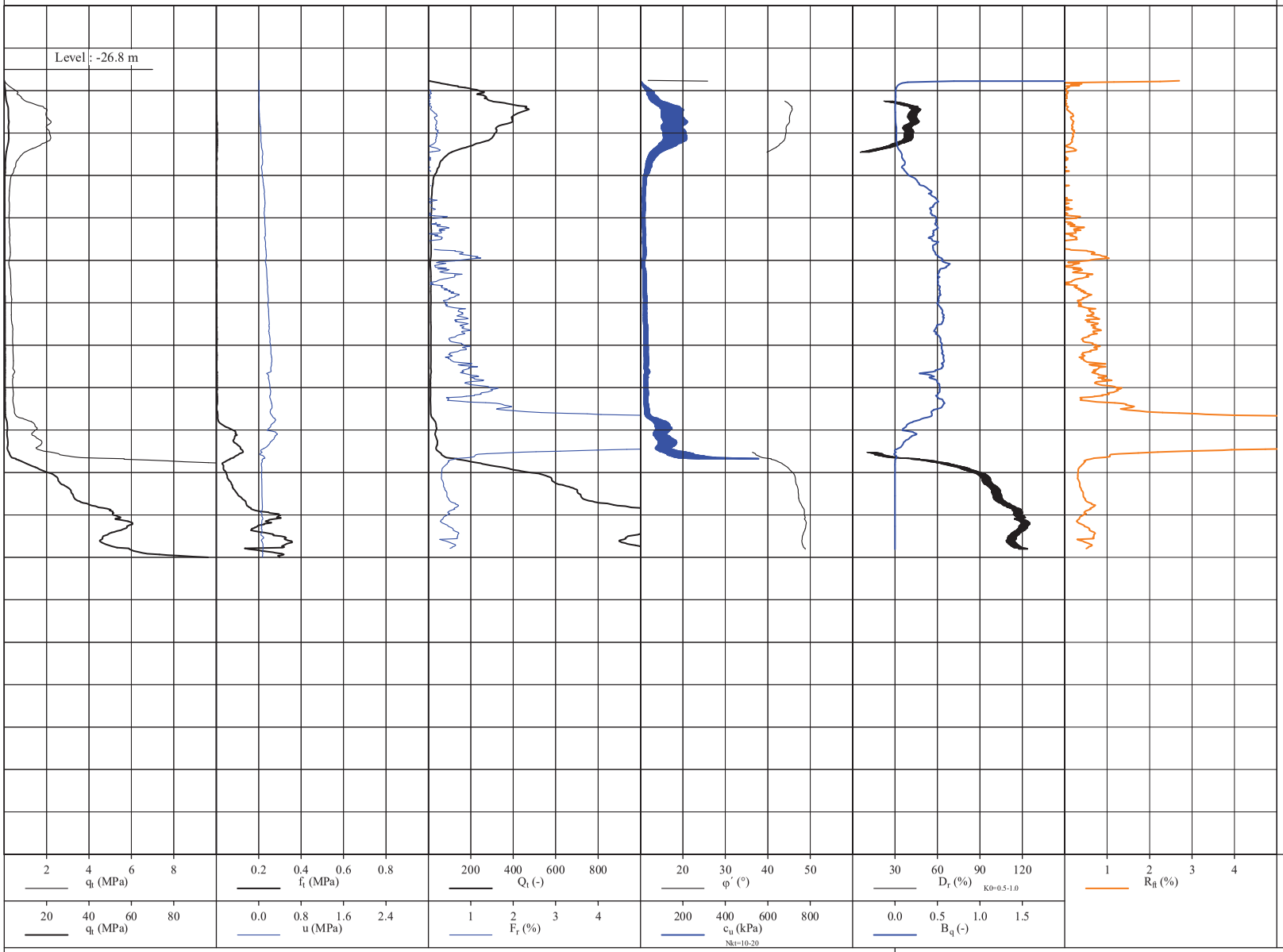
Project : 204307 Thor OWF

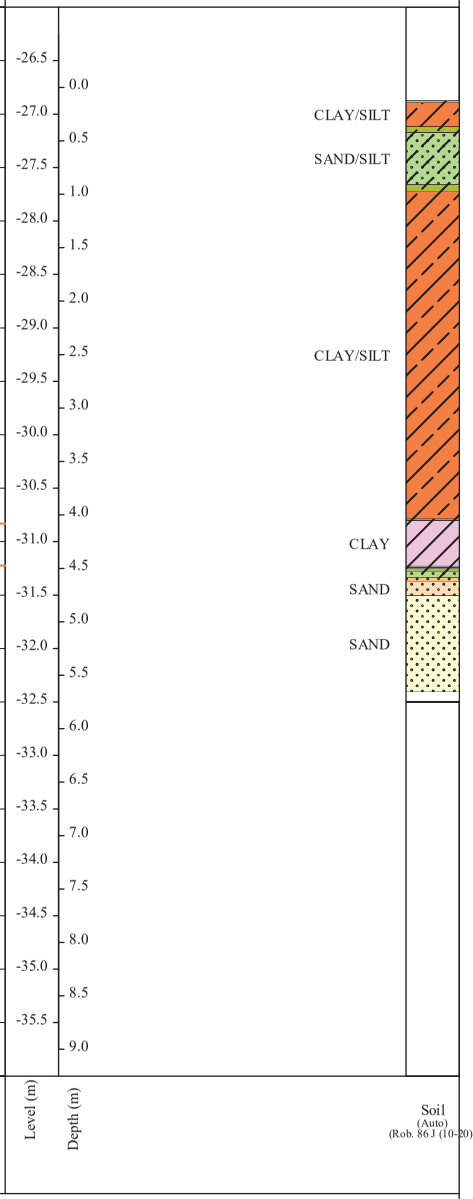
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-81a	
Checked	: MHF	Date : 2020-06-10		Page 1 / 1
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:38:56

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-81b





E	: 415,104.2	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,242,999.5	Cone type	: TSP	Performed by	: JPM/2020-05-29 09:25:04
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

GEO

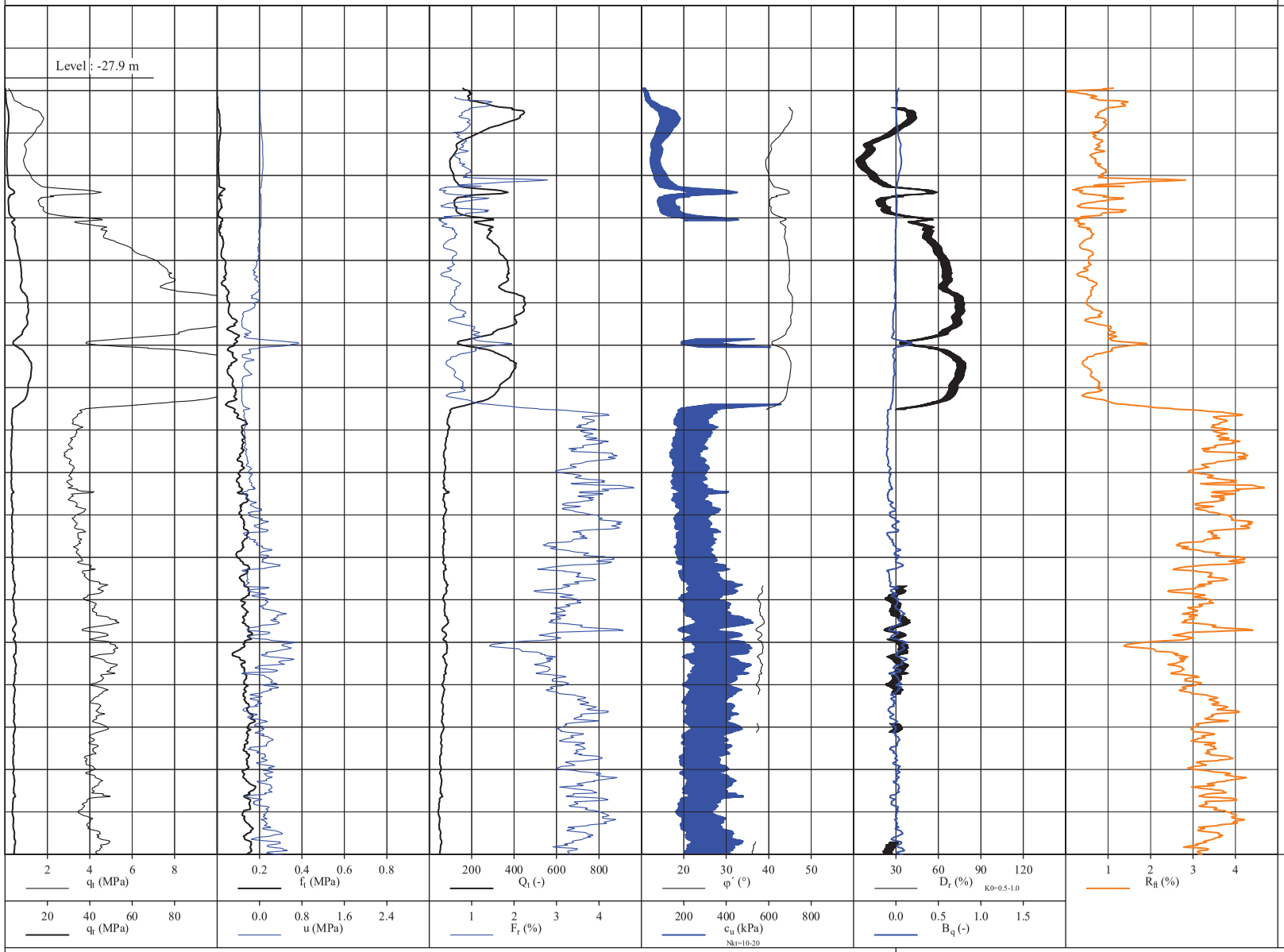
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-81b	
Checked	: MHF	Date : 2020-06-10		Page 1 / 1
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:39:17

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-83



E	: 415,147.0	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,245,607.0	Cone type	: TSP	Performed by	: JPM/2020-05-29 10:54:00
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

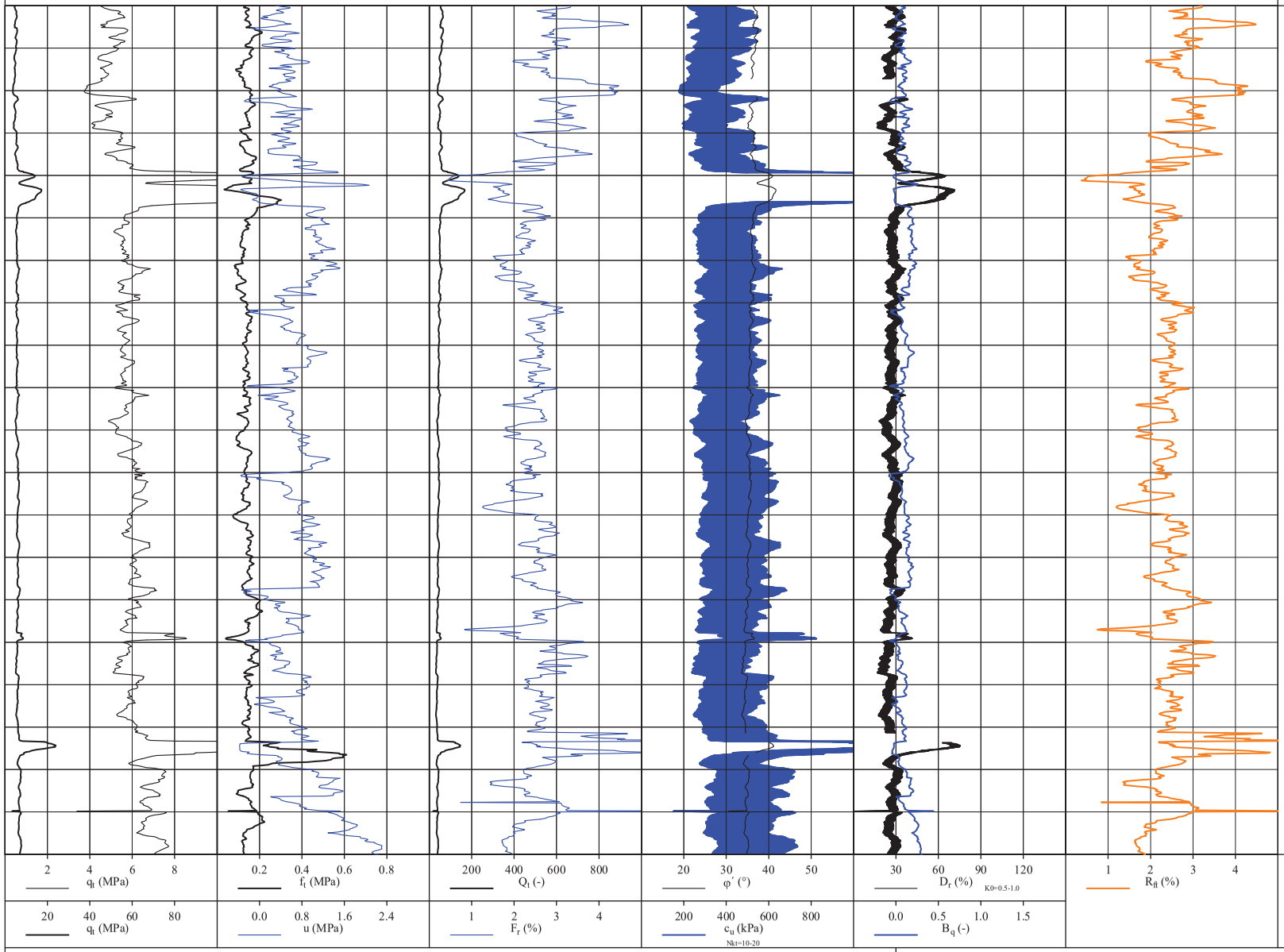
GEO

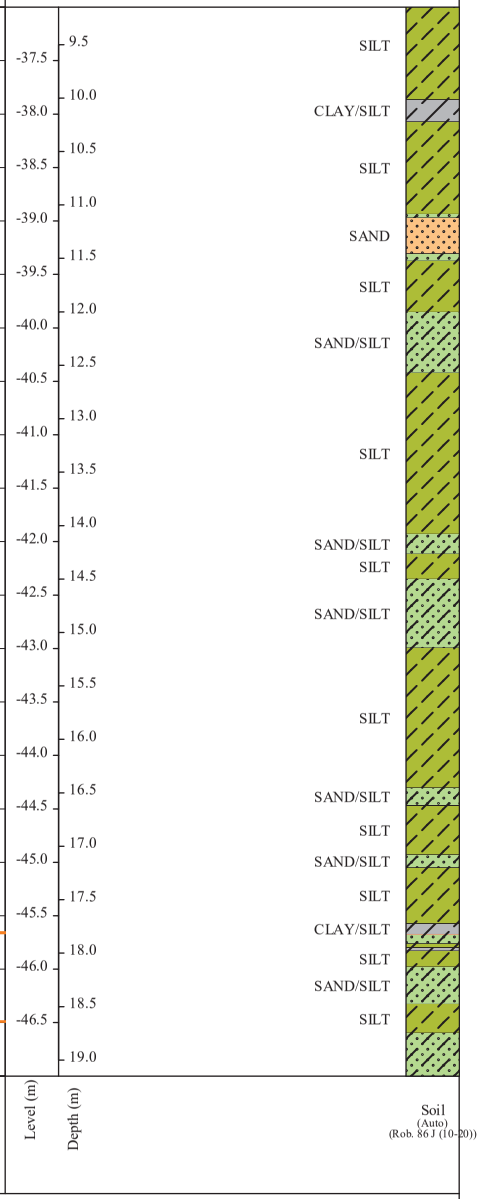
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-83		
Checked	: MHF	Date : 2020-06-10			Page 1 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-83





E : 415,147.0
N : 6,245,607.0
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone161004
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-29 10:54:00
Remark : Operator Stop

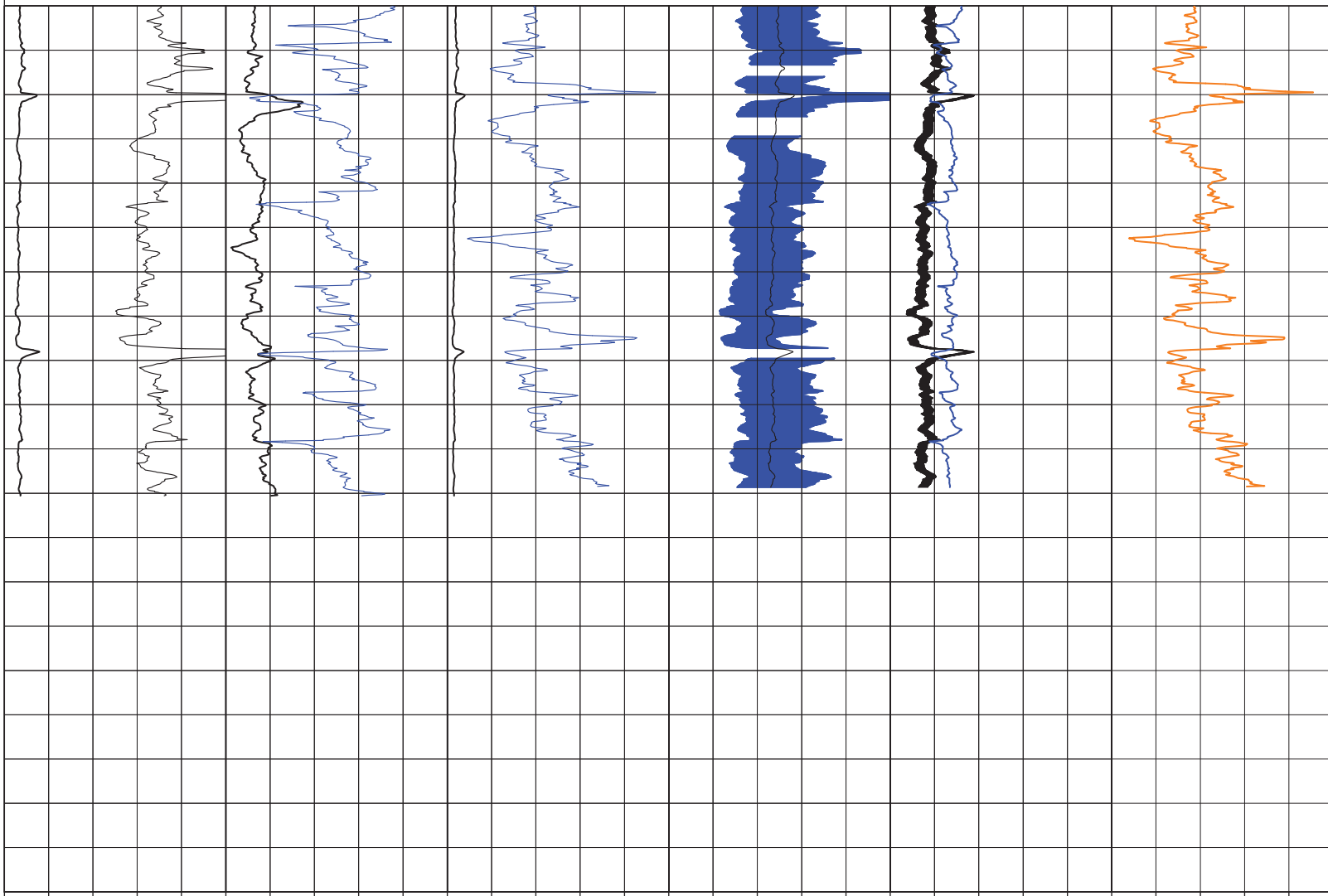
GEO

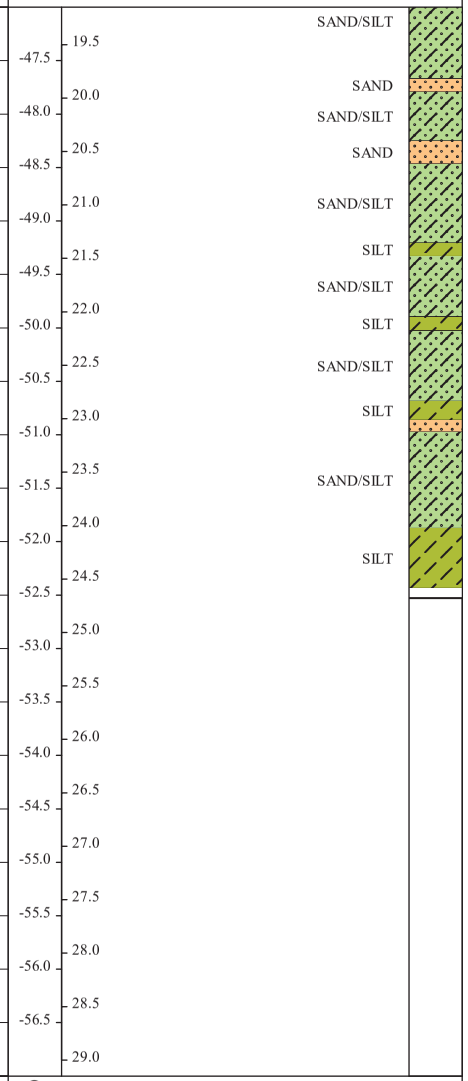
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-83		
Checked	: MHF	Date : 2020-06-10			Page 2 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-83





E	: 415,147.0	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,245,607.0	Cone type	: TSP	Performed by	: JPM/2020-05-29 10:54:00
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

GEO

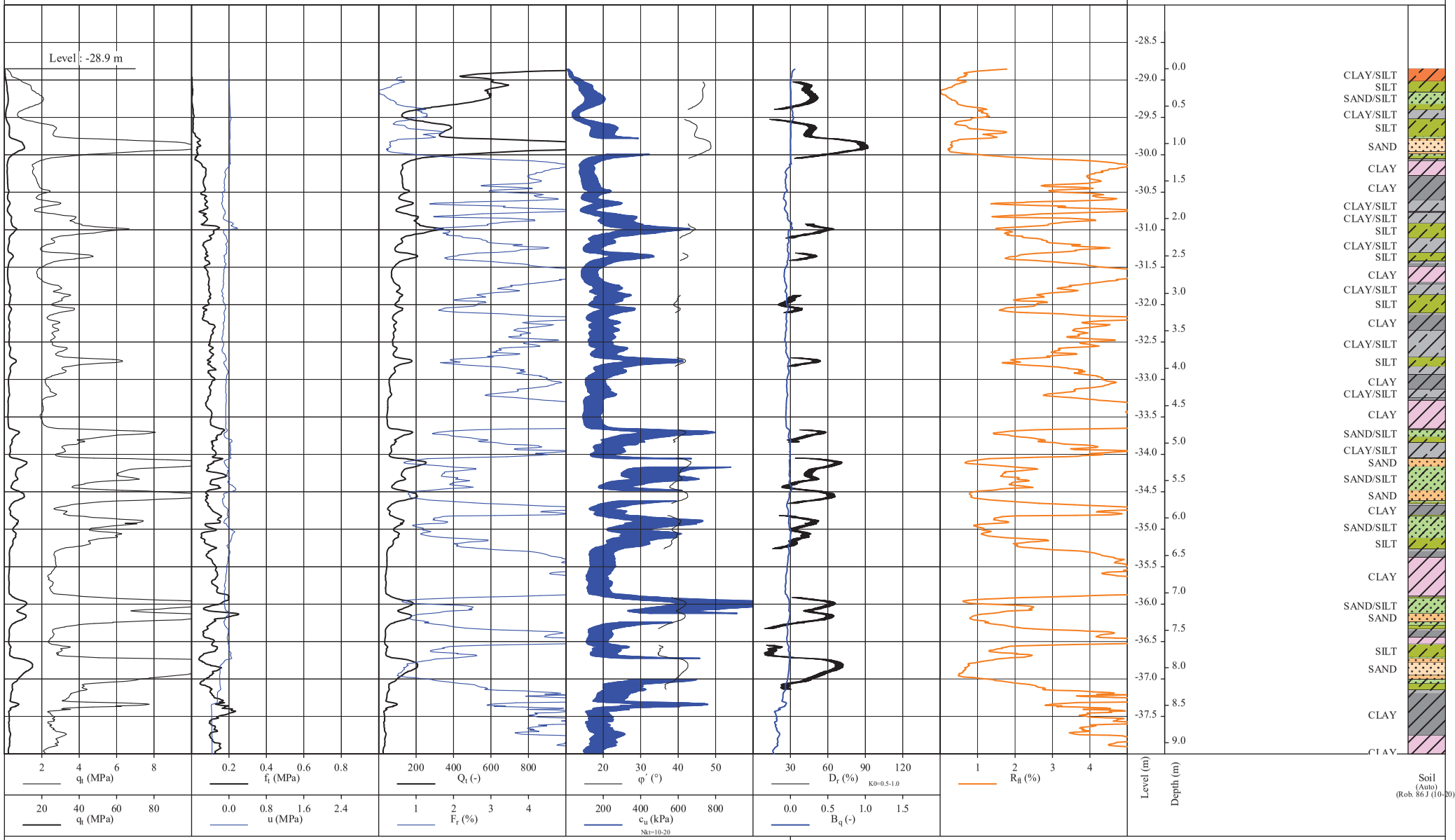
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-83	
Checked	: MHF	Date : 2020-06-10		Page 3 / 3
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: . Rev. 00

Printed 2020-06-10 11:40:11

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-84



E	: 412,684.1	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,247,589.8	Cone type	: TSP	Performed by	: JPM/2020-05-29 16:10:33
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl.
V. Sys.	: MSL (via DTU15)				

GEO

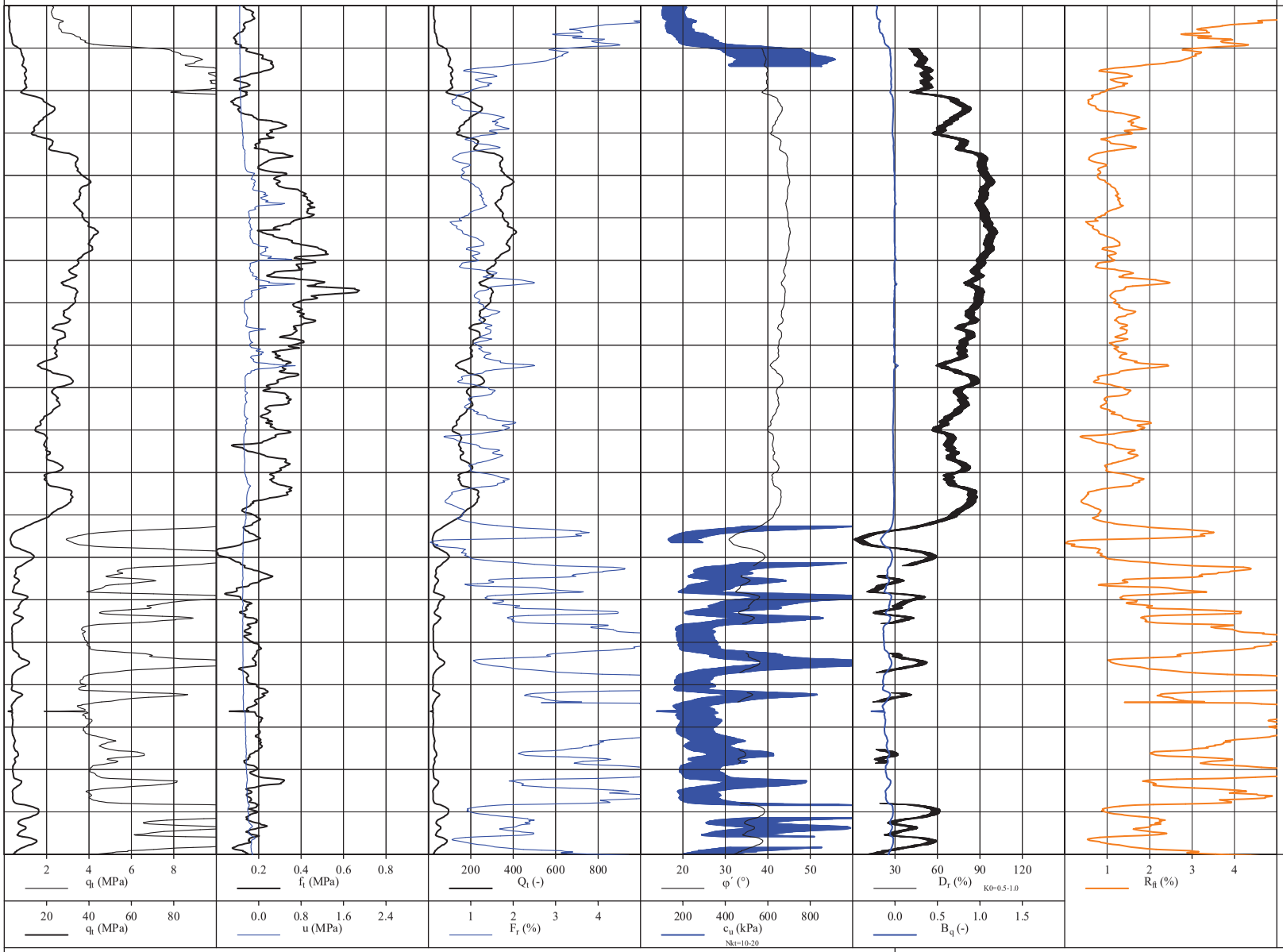
Project : 204307 Thor OWF

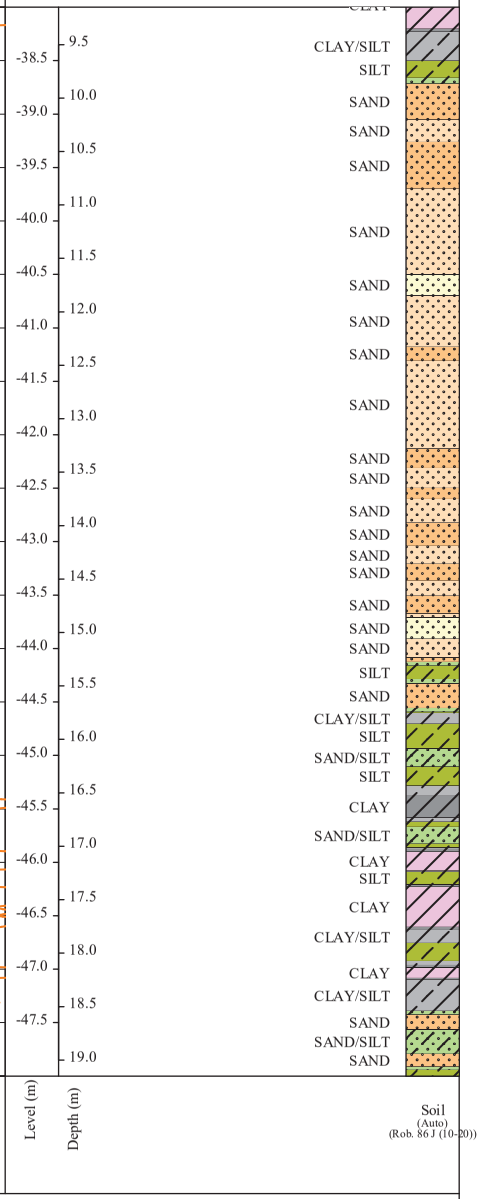
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-84	
Checked	: MHF	Date : 2020-06-10		Page 1 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:41:25

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-84





E	: 412,684.1	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,247,589.8	Cone type	: TSP	Performed by	: JPM/2020-05-29 16:10:33
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl.
V. Sys.	: MSL (via DTU15)				

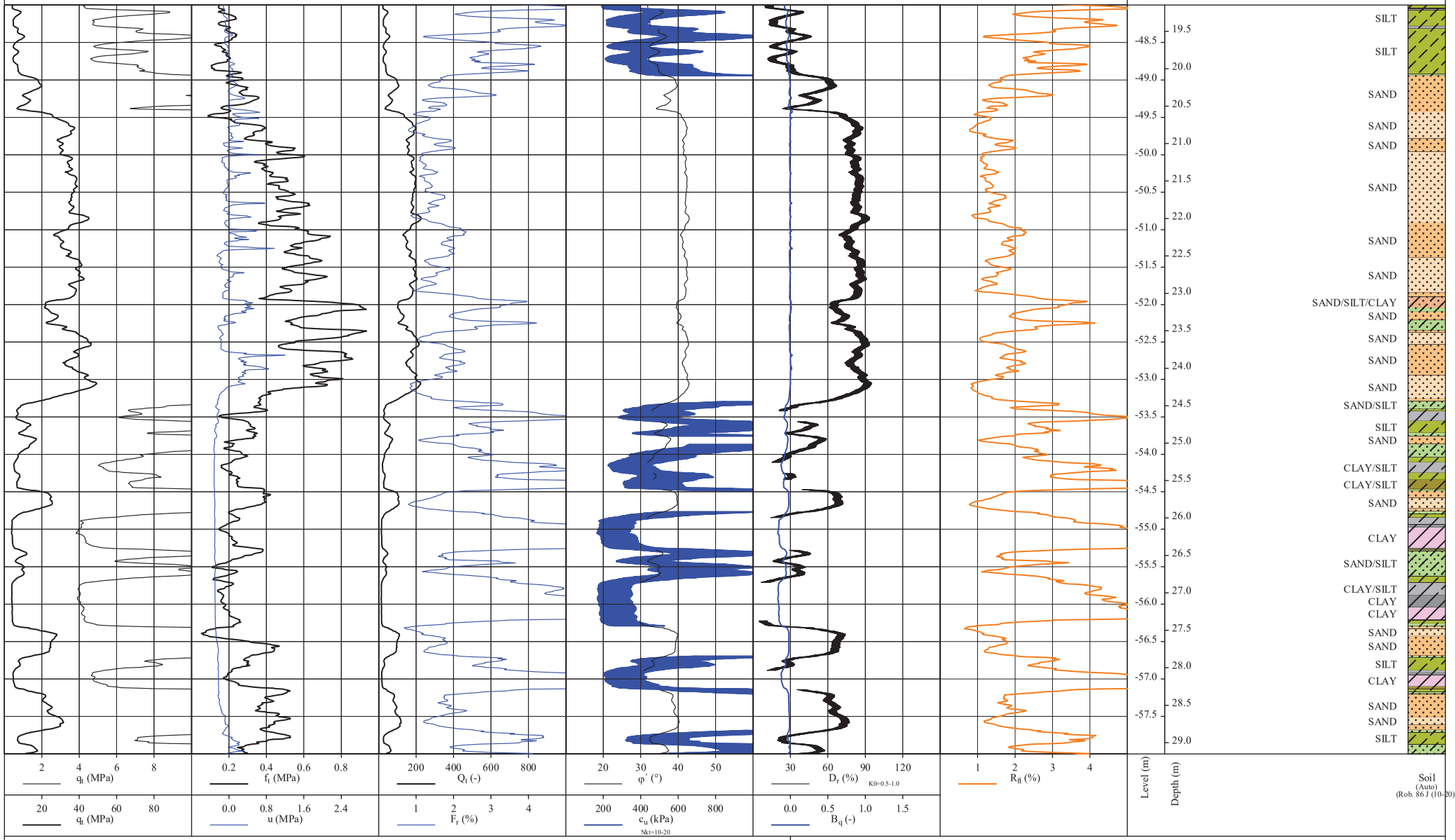
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-84	
Checked	: MHF	Date : 2020-06-10		Page 2 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-84



E	: 412,684.1	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,247,589.8	Cone type	: TSP	Performed by	: JPM/2020-05-29 16:10:33
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl.
V. Sys.	: MSL (via DTU15)				

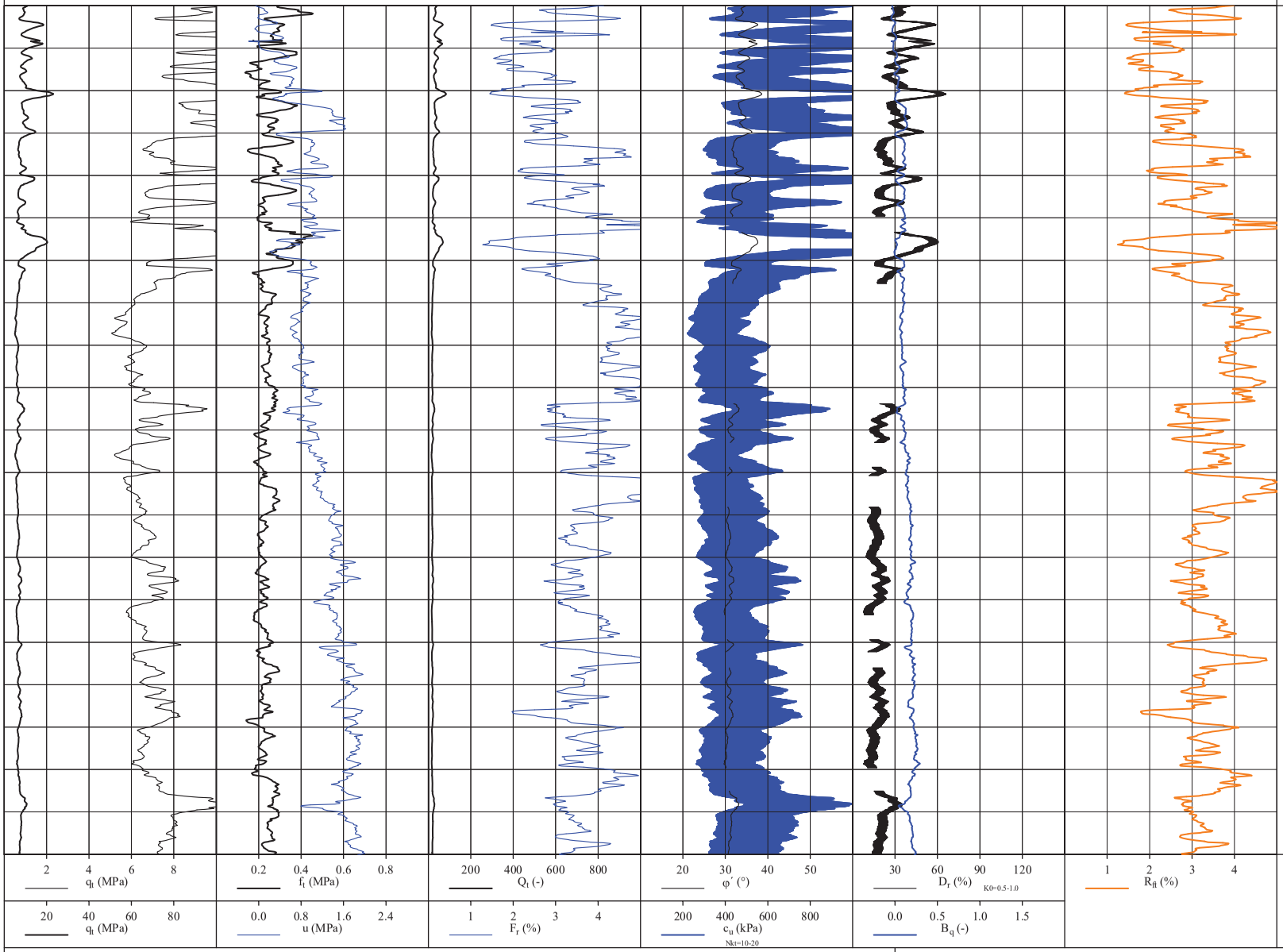
GEO

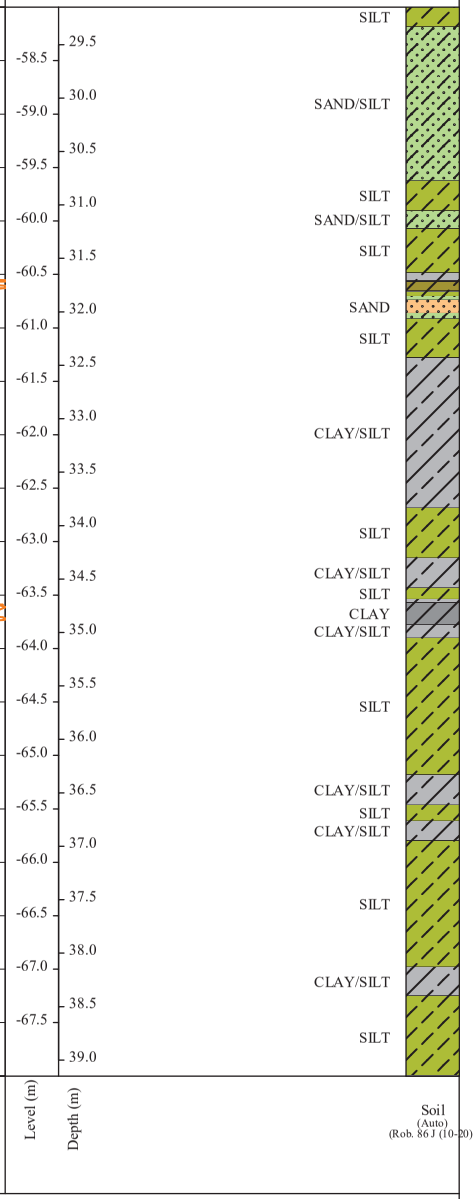
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-84		
Checked	: MHF	Date : 2020-06-10			Page 3 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-84





E : 412,684.1
N : 6,247,589.8
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone161004
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-29 16:10:33
Remark : Max. Incl.

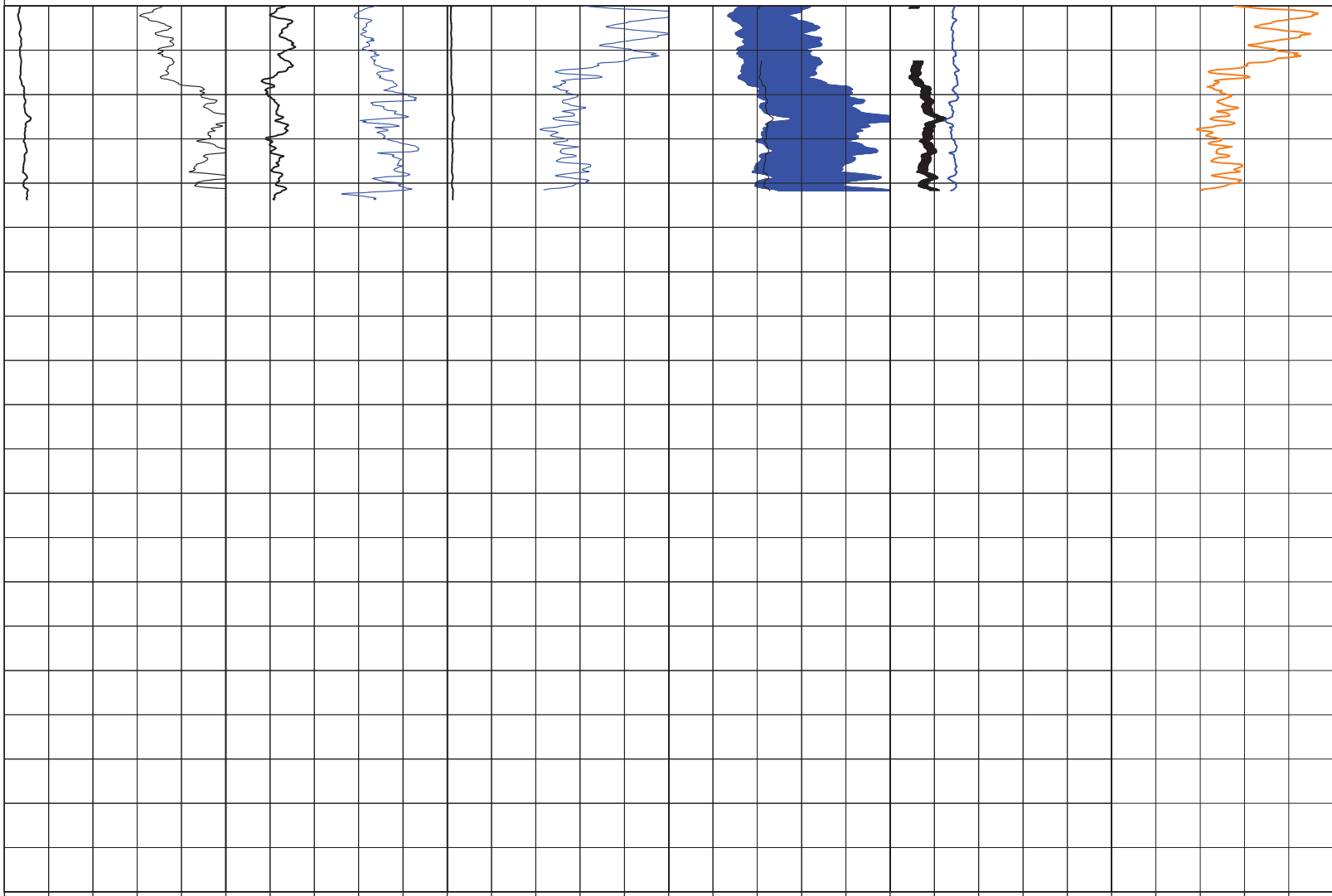
GEO

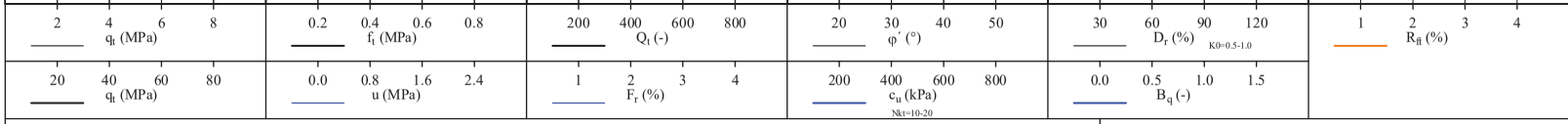
Project : 204307 Thor OWF

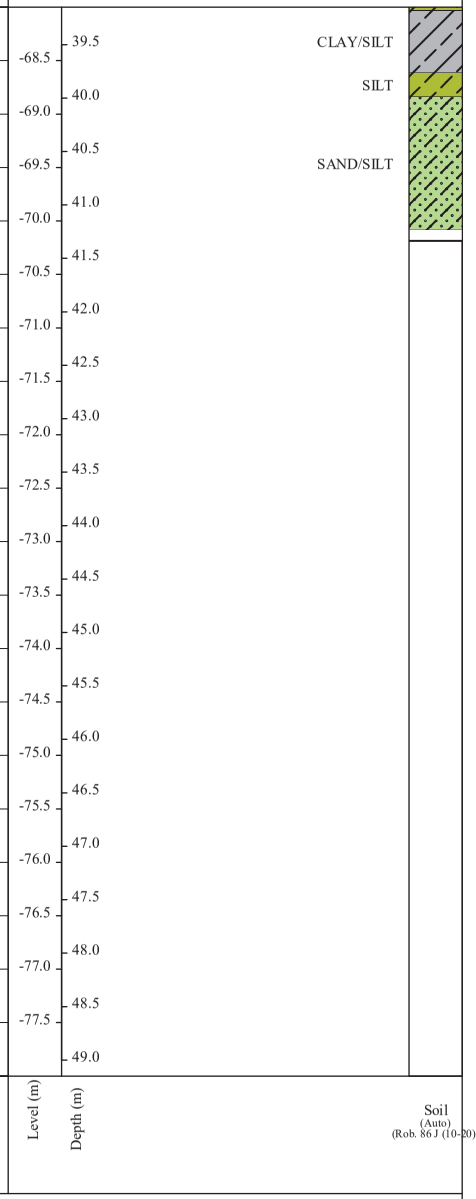
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-84		
Checked	: MHF	Date : 2020-06-10			Page 4 / 5
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-84







E	: 412,684.1	Cone no.	: Icone161004	Rig	: GEOScope
N	: 6,247,589.8	Cone type	: TSP	Performed by	: JPM/2020-05-29 16:10:33
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Incl.
V. Sys.	: MSL (via DTU15)				

GEO

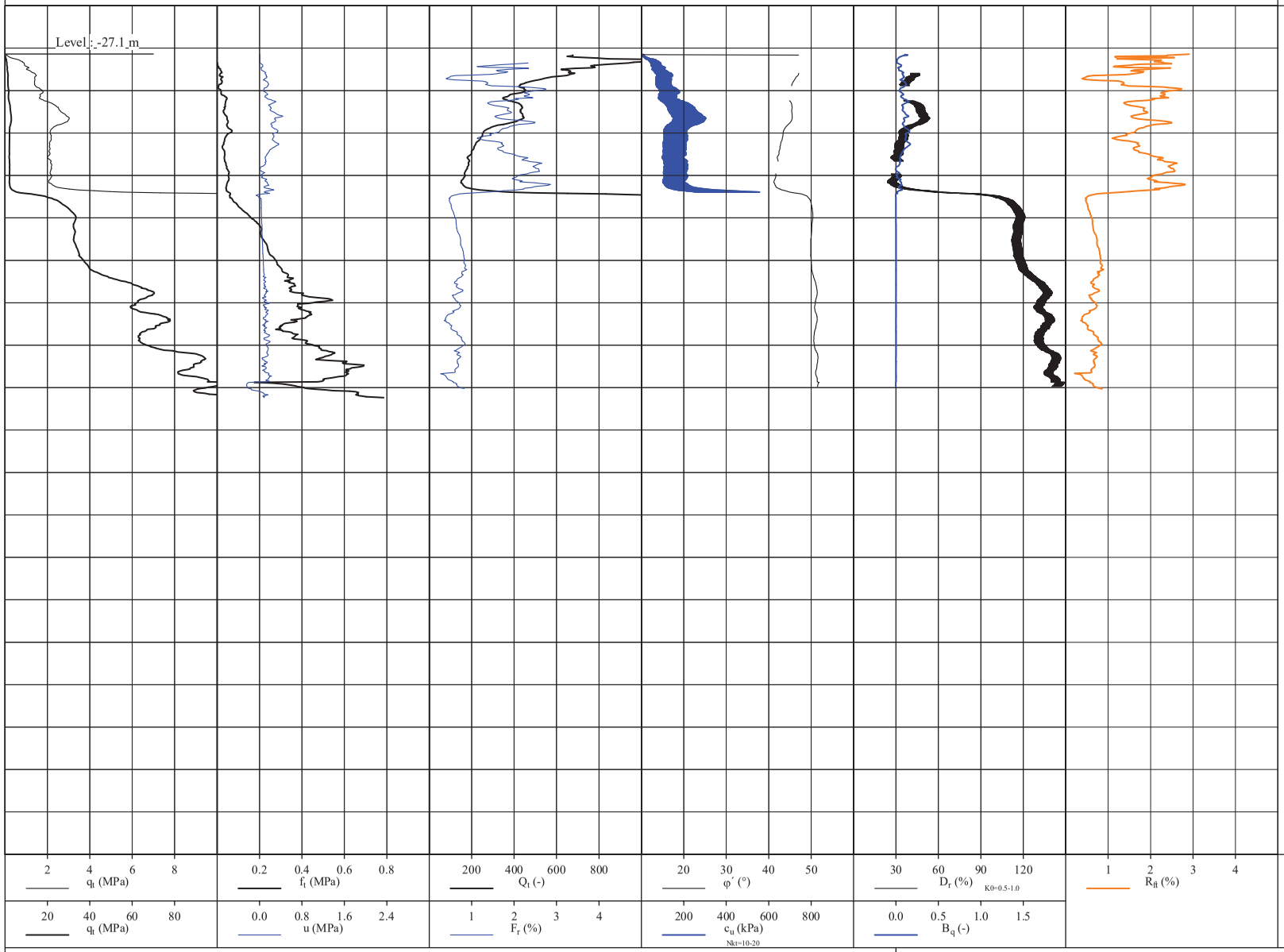
Project : 204307 Thor OWF

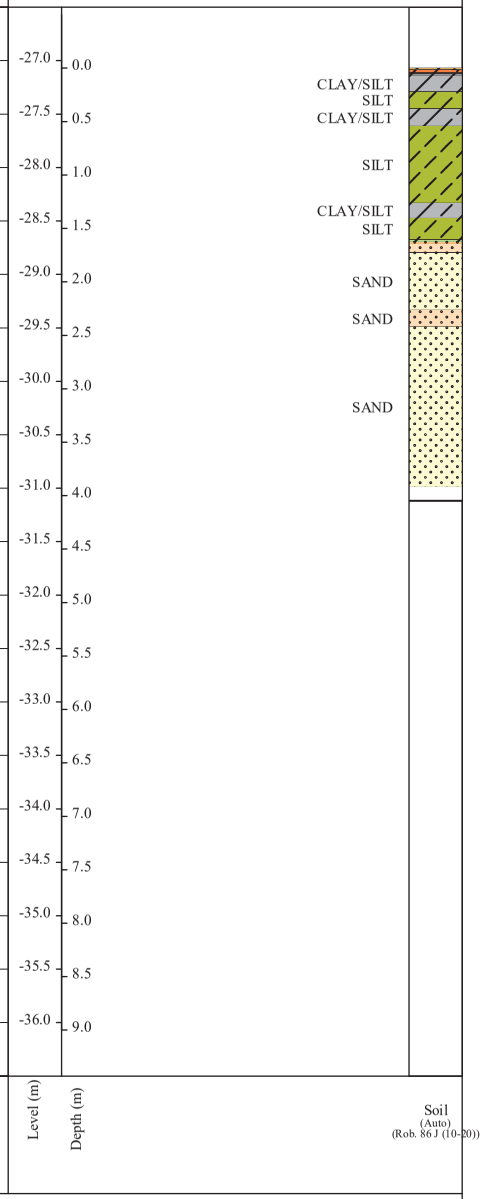
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-84	
Checked	: MHF	Date : 2020-06-10		Page 5 / 5
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:43:03

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-86





E	: 424,944.1	Cone no.	: Icone181120	Rig	: GEOScope
N	: 6,260,181.1	Cone type	: TSP	Performed by	: JPM/2020-05-18 14:58:07
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Tip
V. Sys.	: MSL (via DTU15)				

GEO

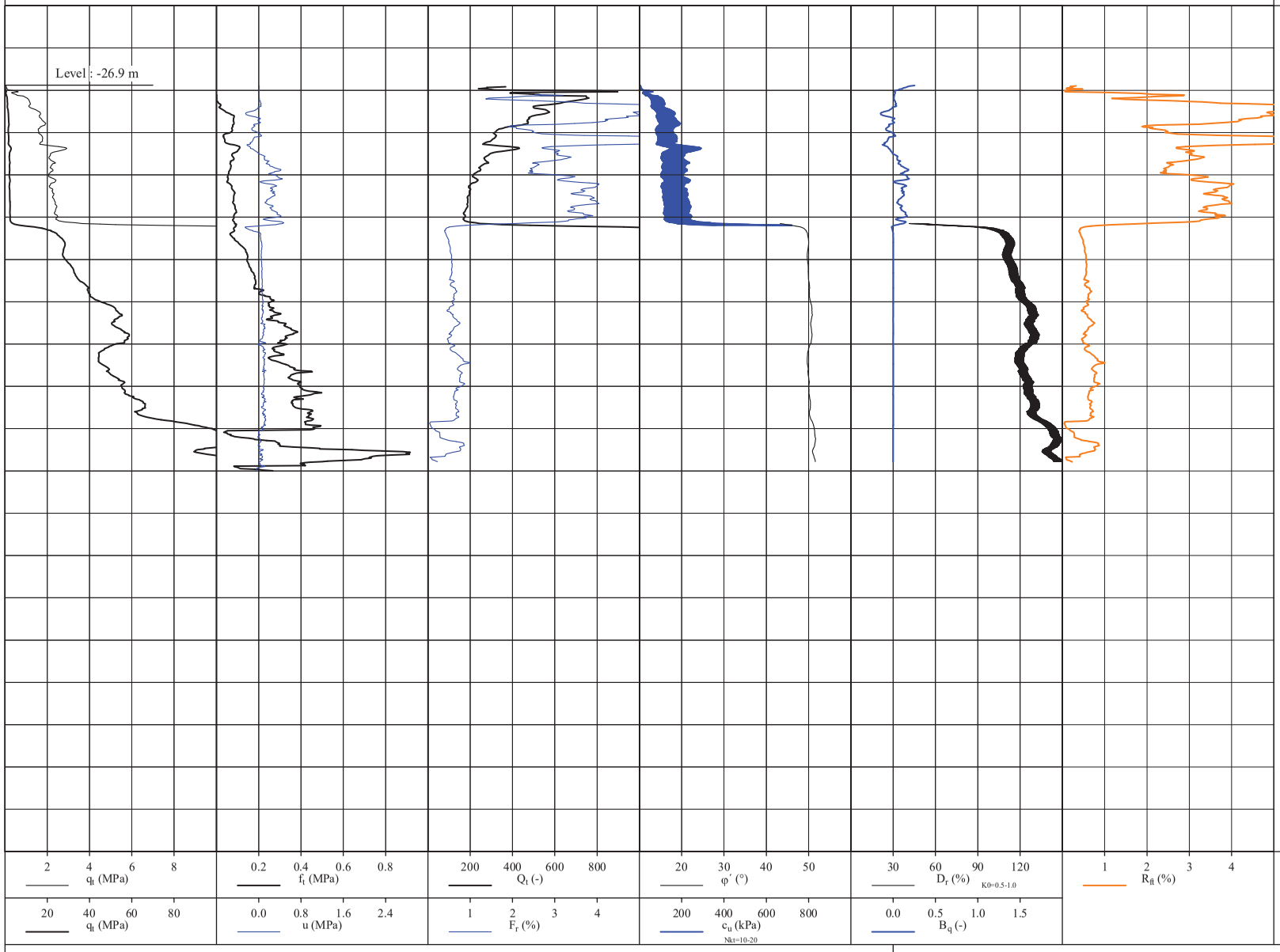
Project : 204307 Thor OWF

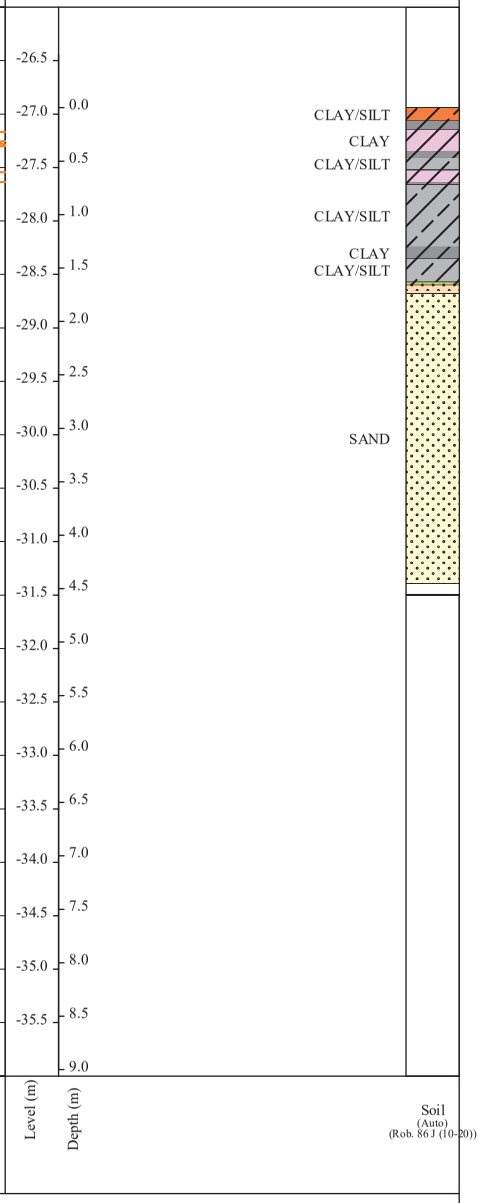
Prepared	: ABP	Date : 2020-06-10	Subject: CPT-86	
Checked	: MHF	Date : 2020-06-10		Page 1 / 1
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:43:23

Perceptor - 1.5.10.234 2020-06-10

CPT name : CPT-86a





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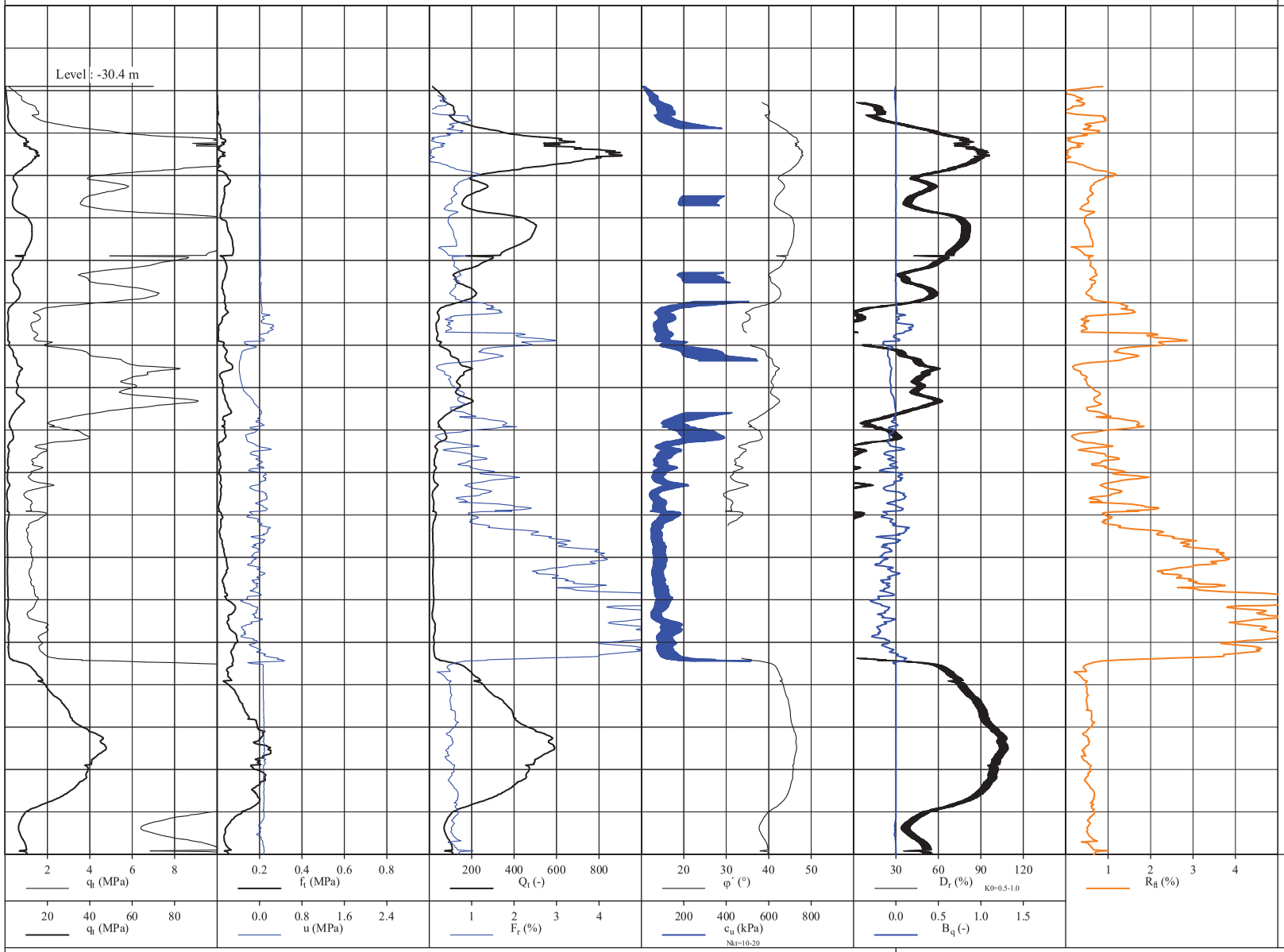
N	: 6,260,186.9	Cone type	: TSP	Performed by	: JPM/2020-05-18 15:21:54
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Tip
V. Sys.	: MSL (via DTU15)				

GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: CPT-86a	
Checked	: MHF	Date : 2020-06-10		Page 1 / 1
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

CPT name : SCPT-21



E	: 405,761.0	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,233,578.3	Cone type	: TSP	Performed by	: JPM/2020-05-28 05:33:20
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

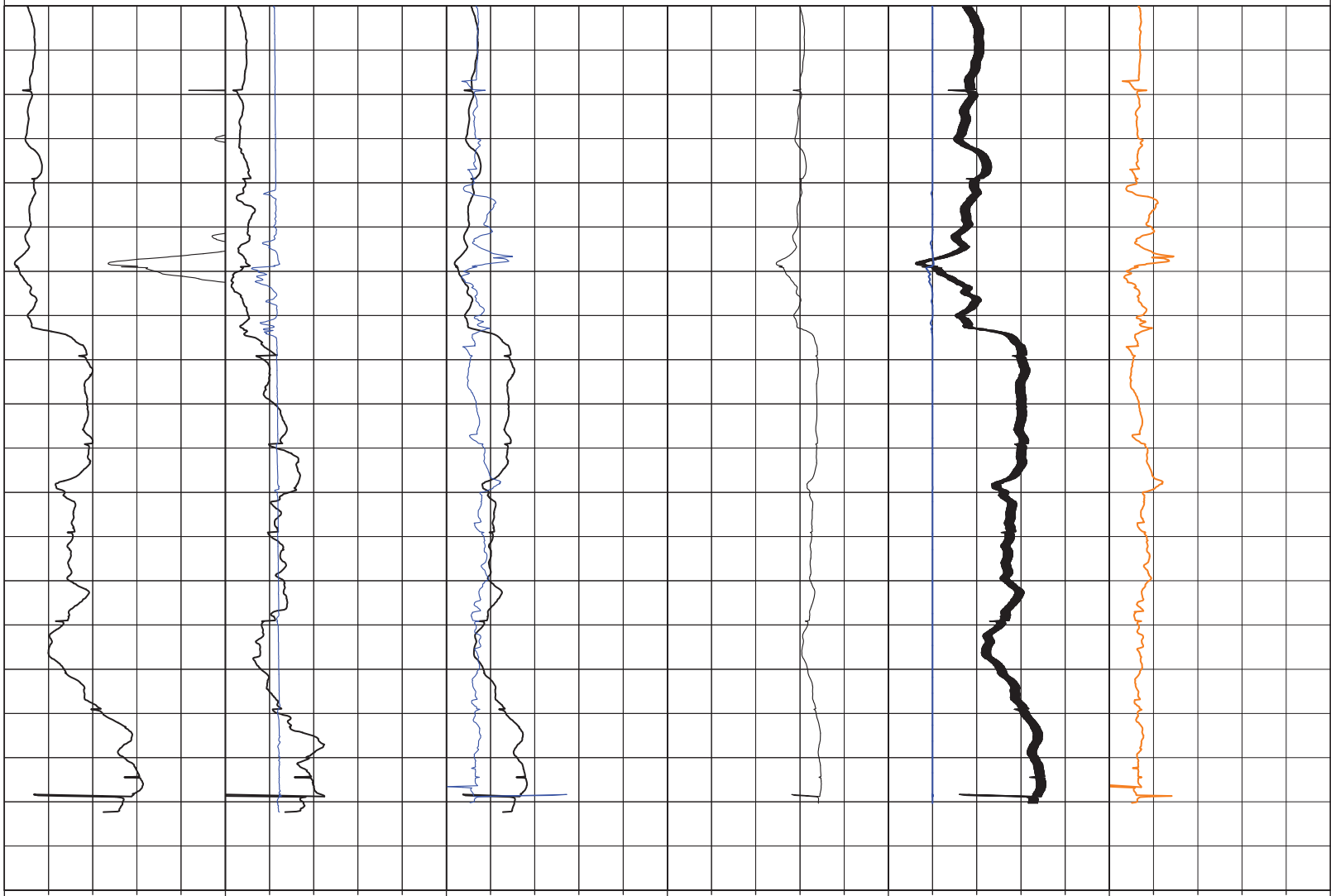
GEO

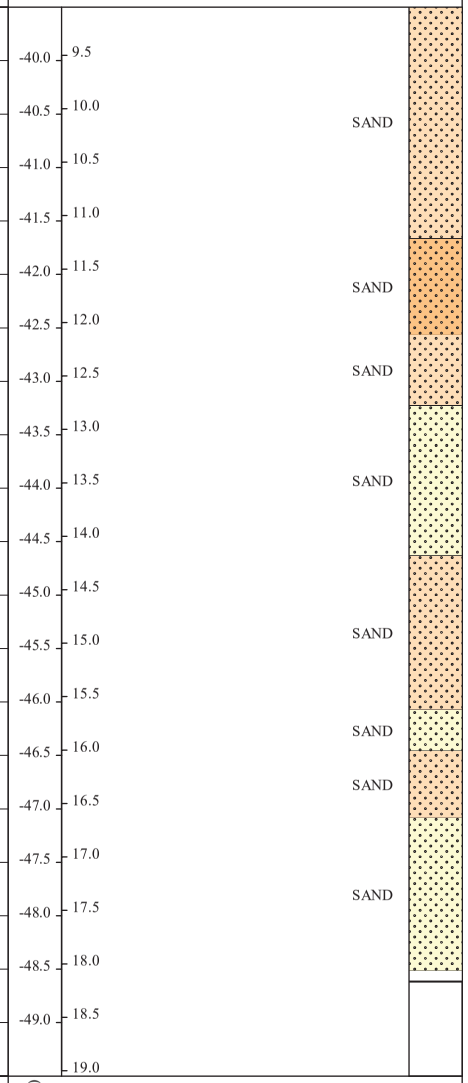
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: SCPT-21	
Checked	: MHF	Date : 2020-06-10		Page 1 / 2
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : SCPT-21





E	: 405,761.0	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,233,578.3	Cone type	: TSP	Performed by	: JPM/2020-05-28 05:33:20
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

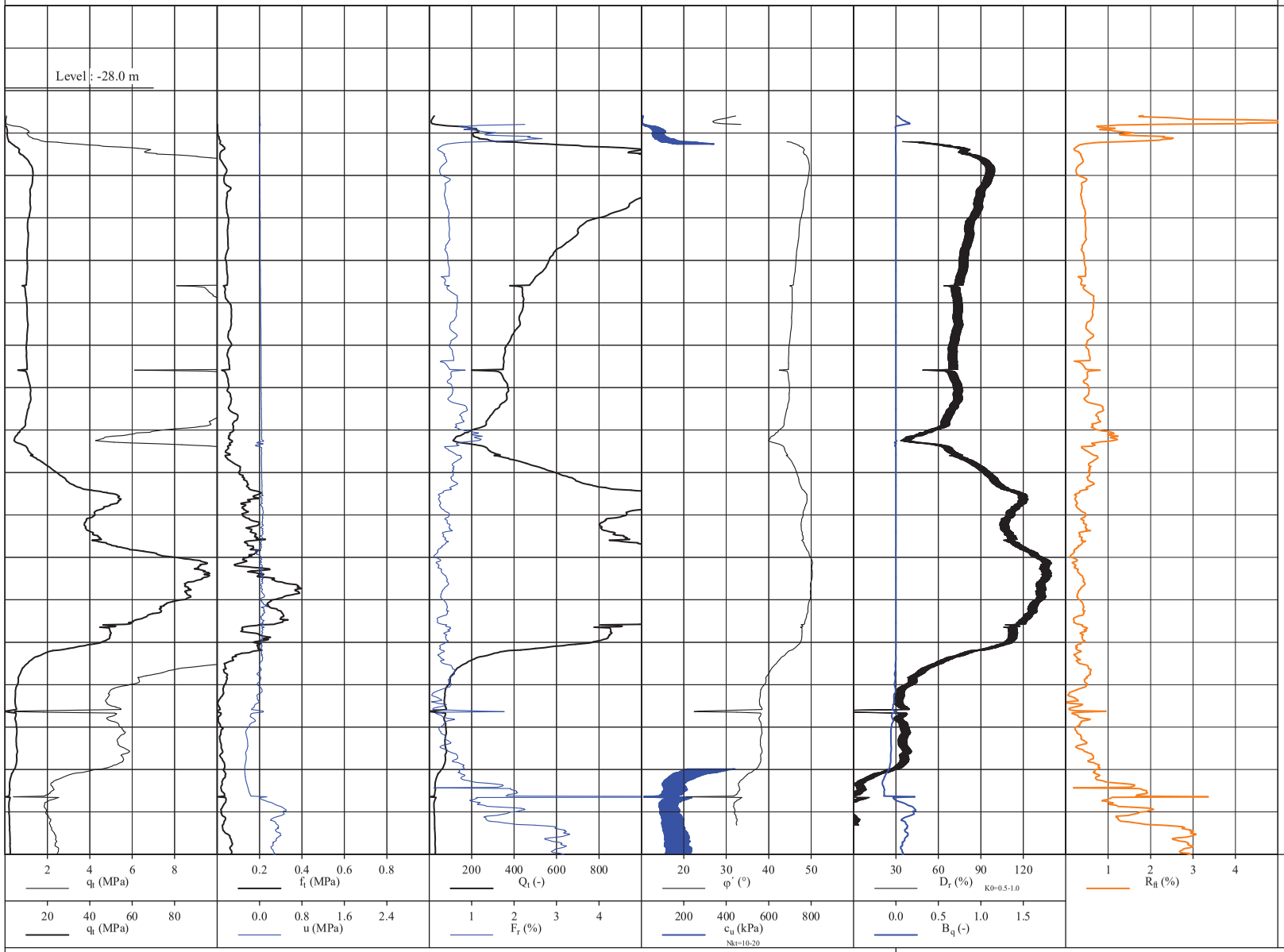
GEO

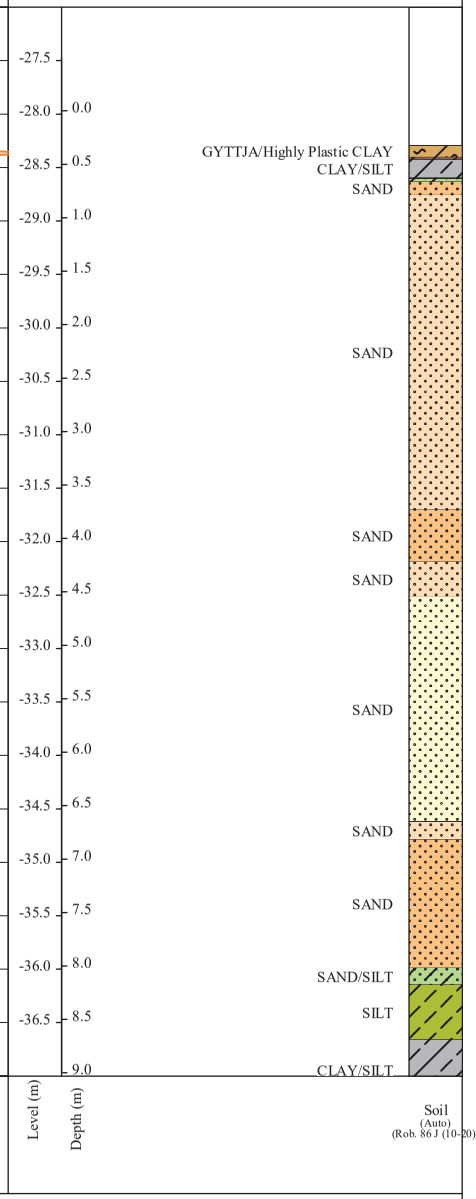
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: SCPT-21	
Checked	: MHF	Date : 2020-06-10		Page 2 / 2
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : SCPT-25





E	: 421,104.6	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,233,959.7	Cone type	: TSP	Performed by	: JPM/2020-05-26 10:52:35
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Op. Stop. No data fr. 19.34-19.68 and 21.91-22.05 m
V. Sys.	: MSL (via DTU15)				

GEO

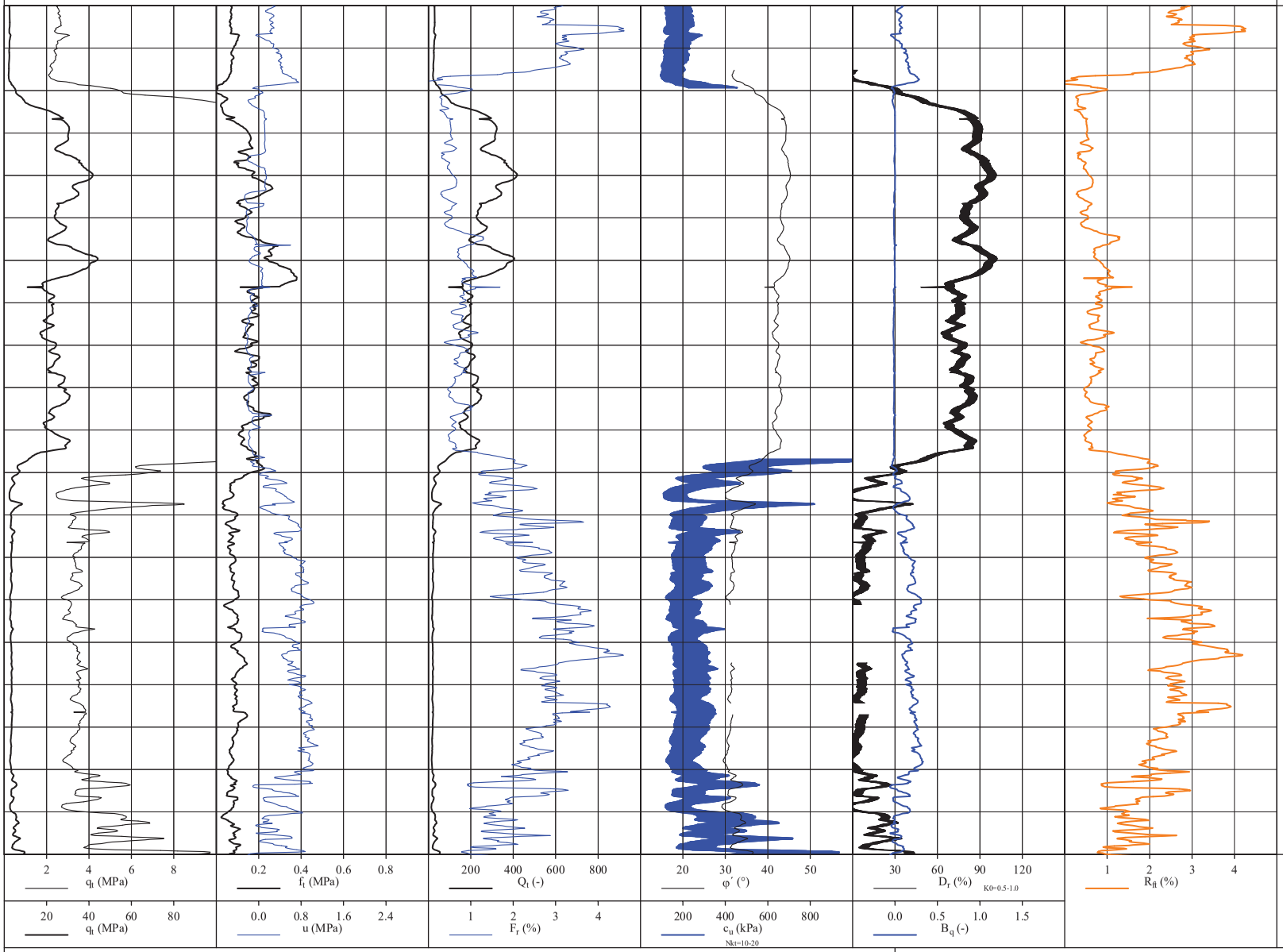
Project : 204307 Thor OWF

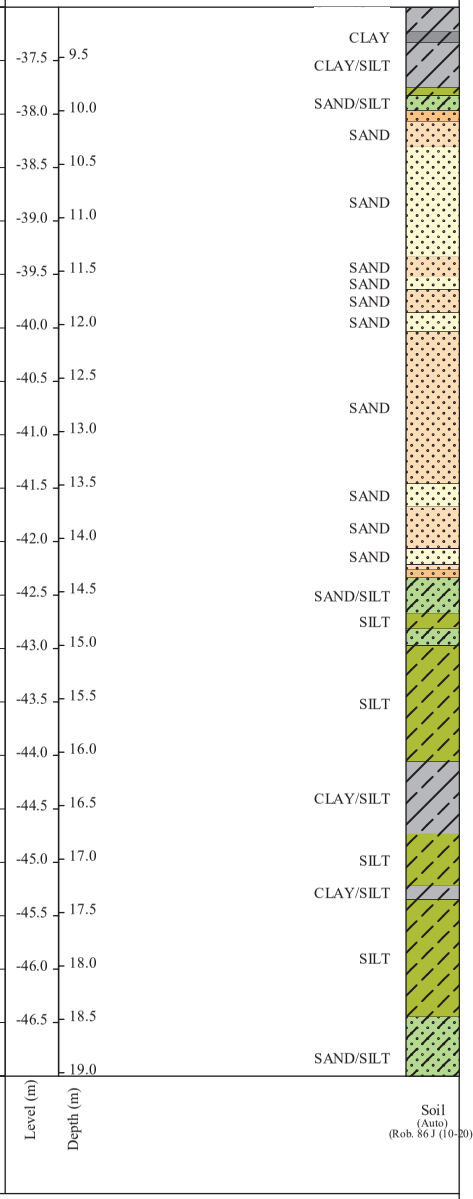
Prepared	: ABP	Date : 2020-06-10	Subject: SCPT-25	
Checked	: MHF	Date : 2020-06-10		Page 1 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:44:43

Perceptor - 1.5.10.234 2020-06-10

CPT name : SCPT-25





E	: 421,104.6	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,233,959.7	Cone type	: TSP	Performed by	: JPM/2020-05-26 10:52:35
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Op. Stop. No data fr. 19.34-19.68 and 21.91-22.05 m
V. Sys.	: MSL (via DTU15)				

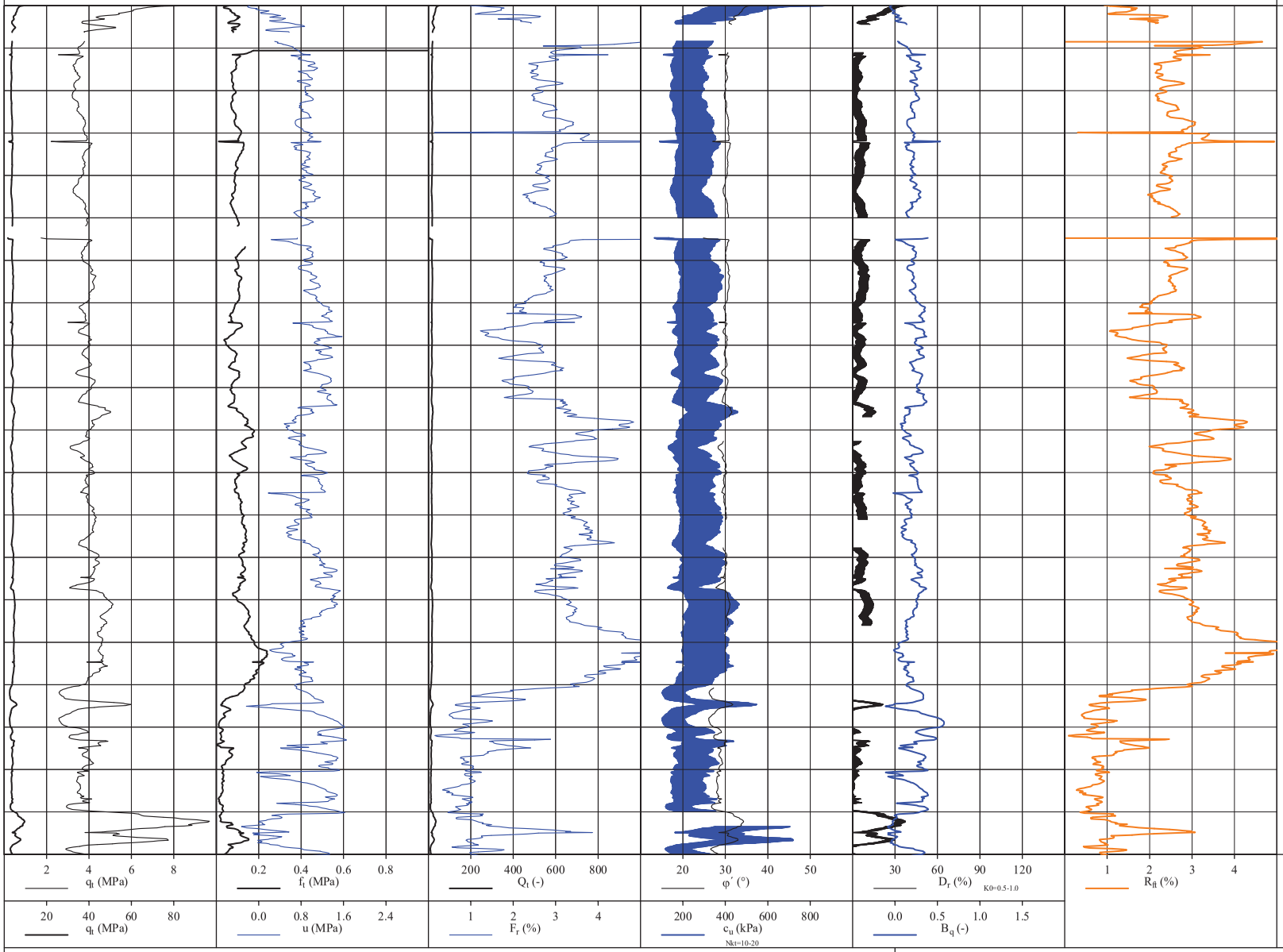
GEO

Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: SCPT-25		
Checked	: MHF	Date : 2020-06-10			Page 2 / 4
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Perceptor - 1.5.10.234 2020-06-10

CPT name : SCPT-25



E	: 421,104.6	Cone no.	: Icone200521	Rig	: GEOScope
N	: 6,233,959.7	Cone type	: TSP	Performed by	: JPM/2020-05-26 10:52:35
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Op. Stop. No data fr. 19.34-19.68 and 21.91-22.05 m
V. Sys.	: MSL (via DTU15)				

GEO

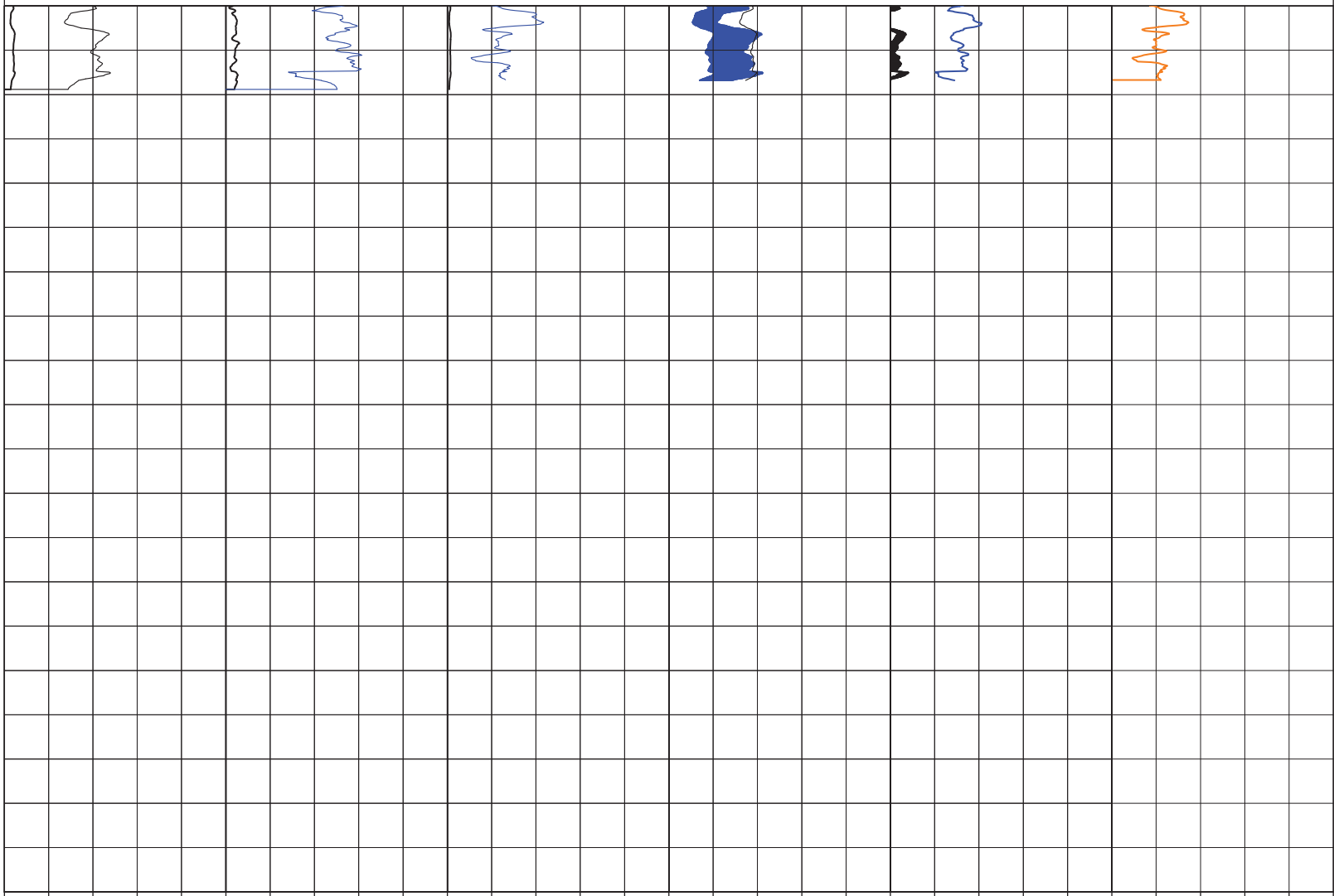
Project : 204307 Thor OWF

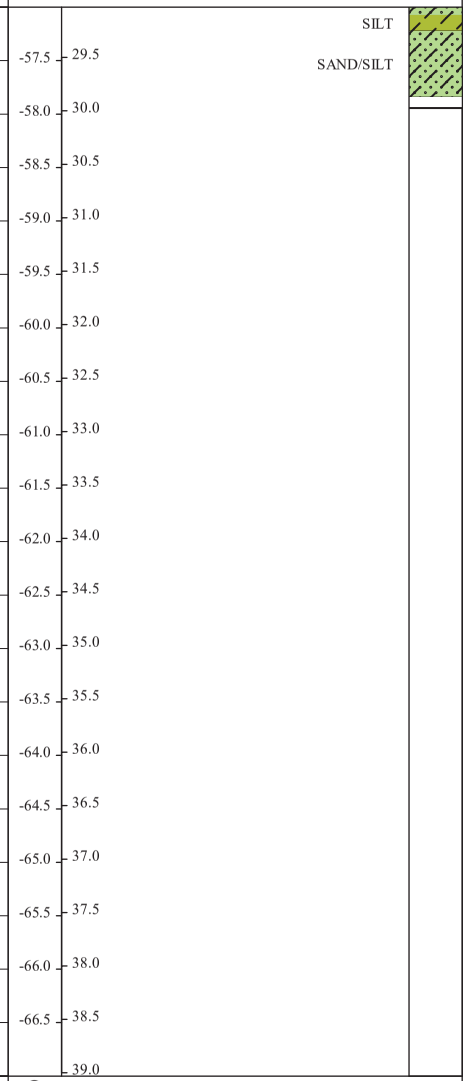
Prepared	: ABP	Date : 2020-06-10	Subject: SCPT-25		
Checked	: MHF	Date : 2020-06-10			Page 3 / 4
Approved	: LAR	Date : 2020-06-10	Report	Enclosure: .	Rev. 00

Printed 2020-06-10 11:45:18

Perceptor - 1.5.10.234 2020-06-10

CPT name : SCPT-25





E : 421,104.6
N : 6,233,959.7
System : UTM32N/ETRS89
V. Sys. : MSL (via DTU15)

Cone no. : Icone200521
Cone type : TSP
Cone area : 10.0 cm^2

Rig : GEOScope
Performed by : JPM/2020-05-26 10:52:35
Remark : Op. Stop. No data fr. 19.34-19.68 and 21.91-22.05 m

GEO

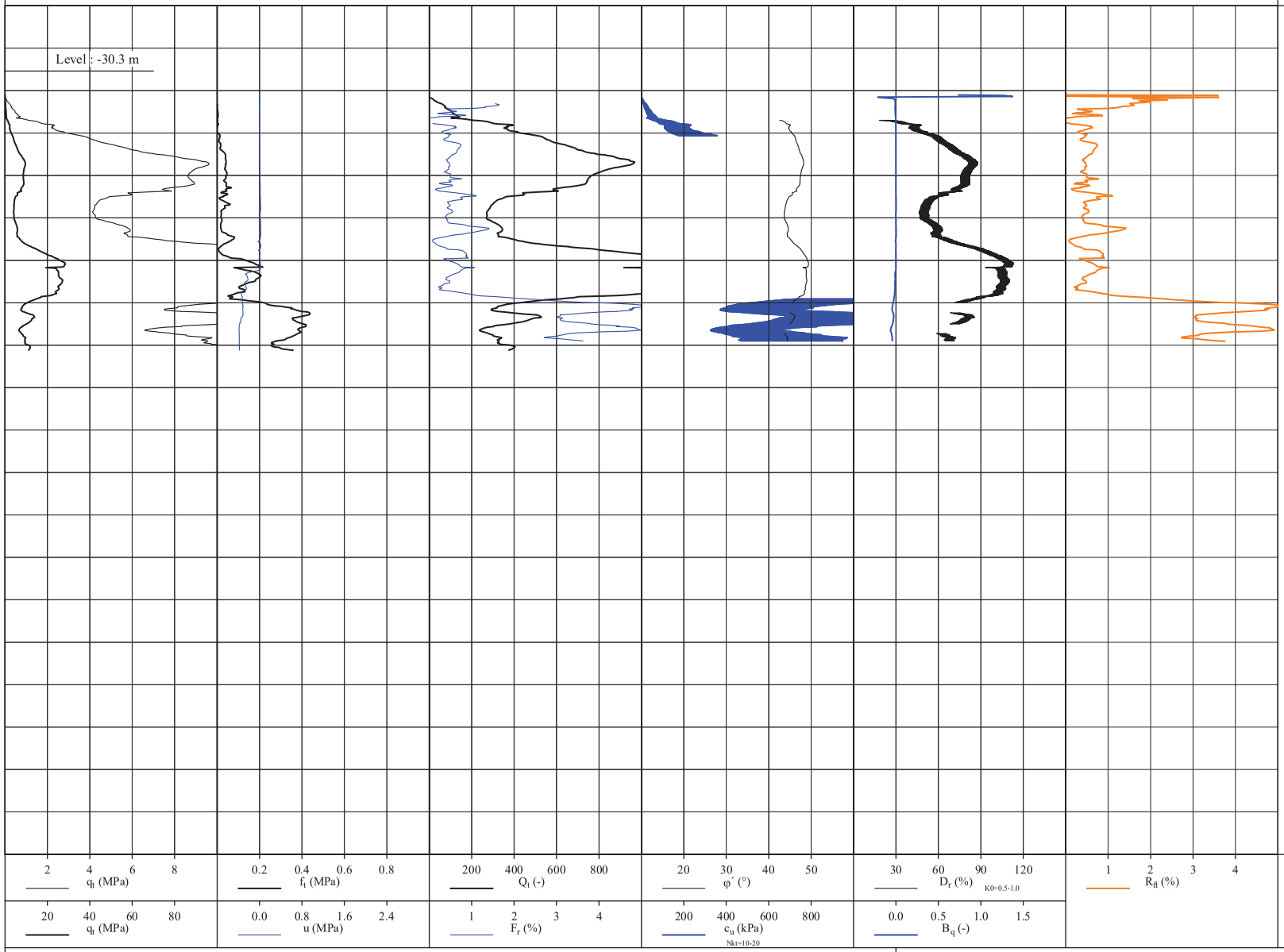
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: SCPT-25	
Checked	: MHF	Date : 2020-06-10		Page 4 / 4
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:45:35

Perceptor - 1.5.10.234 2020-06-10

CPT name : SCPT-33



E	: 410,304.8	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,238,179.5	Cone type	: TSP	Performed by	: JPM/2020-05-27 12:37:31
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Operator Stop
V. Sys.	: MSL (via DTU15)				

GEO

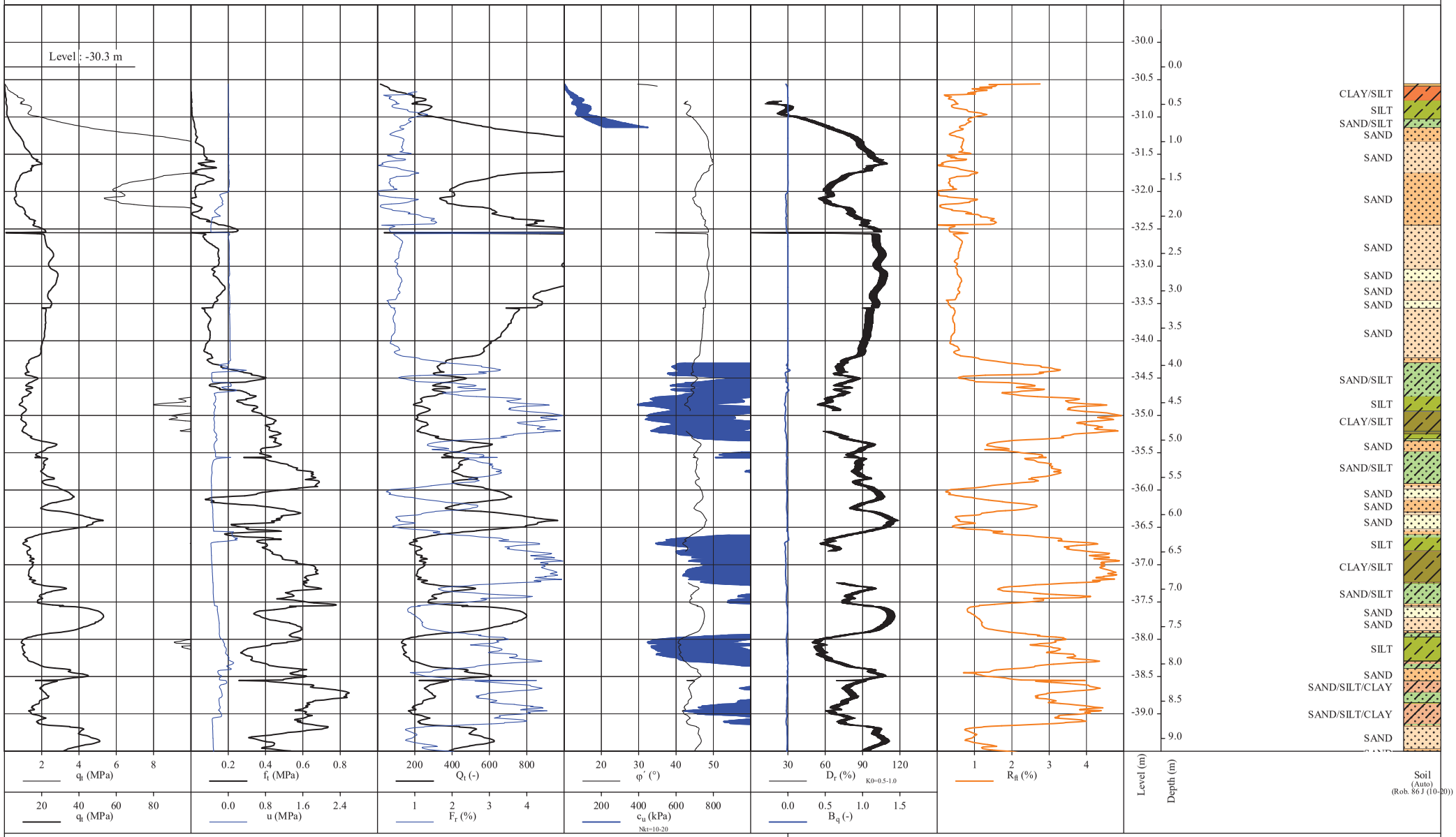
Project : 204307 Thor OWF

Prepared	: ABP	Date : 2020-06-10	Subject: SCPT-33	
Checked	: MHF	Date : 2020-06-10		Page 1 / 1
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:45:47

Perceptor - 1.5.10.234 2020-06-10

CPT name : SCPT-33a



E	: 410,304.8	Cone no.	: Icone200522	Rig	: GEOScope
N	: 6,238,185.5	Cone type	: TSP	Performed by	: JPM/2020-05-27 17:22:50
System	: UTM32N/ETRS89	Cone area	: 10.0 cm^2	Remark	: Max. Sleeve
V. Sys.	: MSL (via DTU15)				

GEO

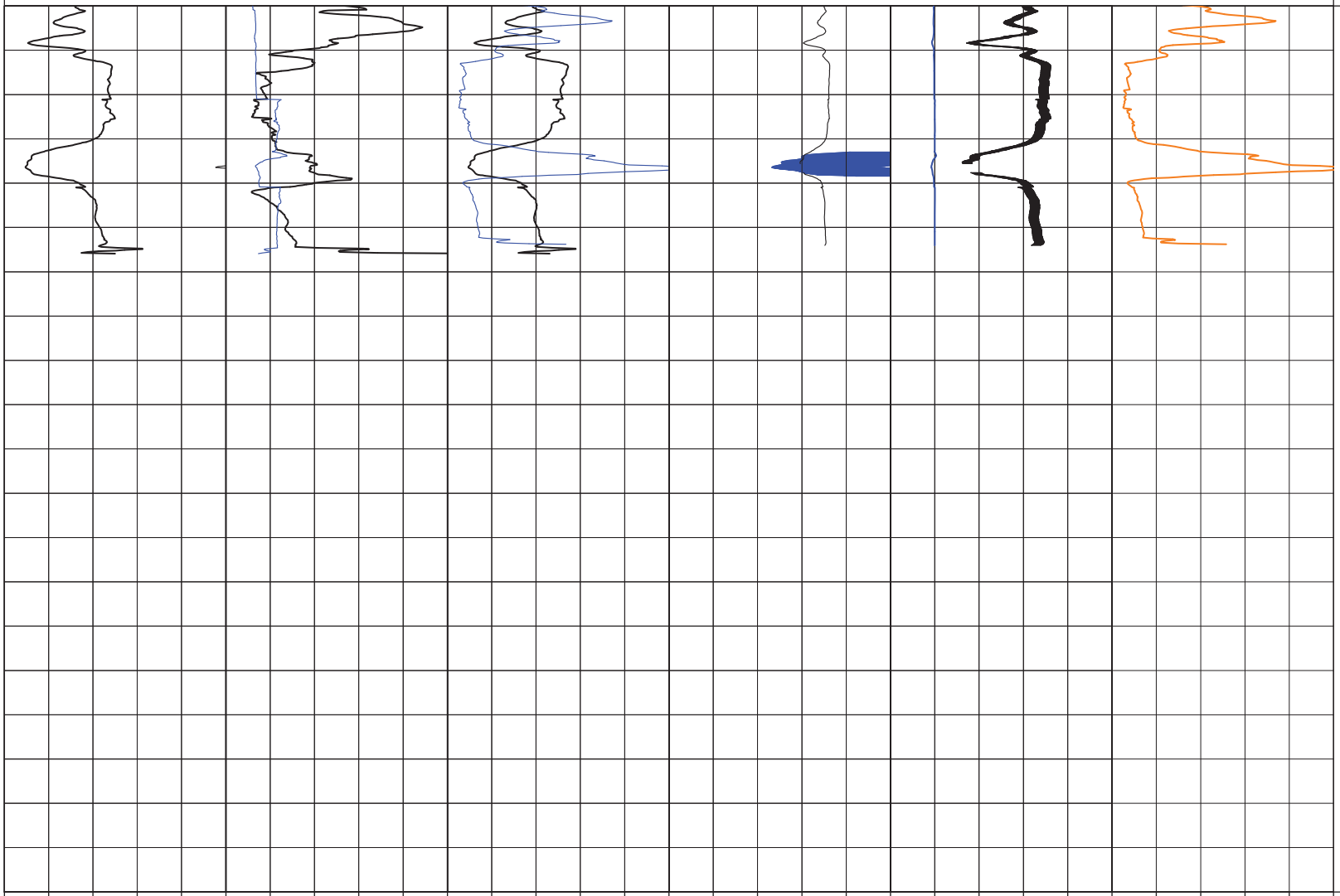
Project : 204307 Thor OWF

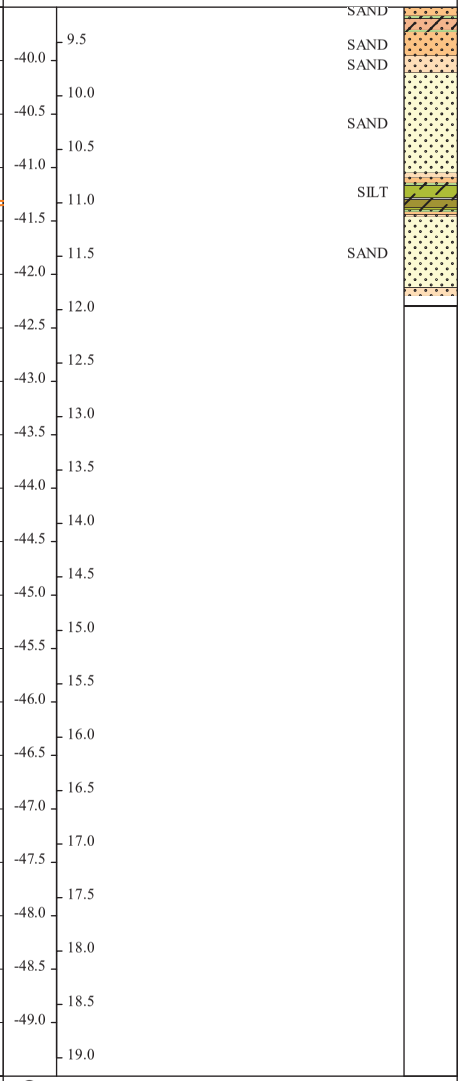
Prepared	: ABP	Date : 2020-06-10	Subject: SCPT-33a	
Checked	: MHF	Date : 2020-06-10		Page 1 / 2
Approved	: LAR	Date : 2020-06-10	Report Enclosure: .	Rev. 00

Printed 2020-06-10 11:46:01

Perceptor - 1.5.10.234 2020-06-10

CPT name : SCPT-33a





E : 410,304.8	Cone no. : Icone200522	Rig : GEOScope	
N : 6,238,185.5	Cone type : TSP	Performed by : JPM/2020-05-27 17:22:50	
System : UTM32N/ETRS89	Cone area : 10.0 cm^2	Remark : Max. Sleeve	
V. Sys. : MSL (via DTU15)			

GEO

Project : 204307 Thor OWF

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