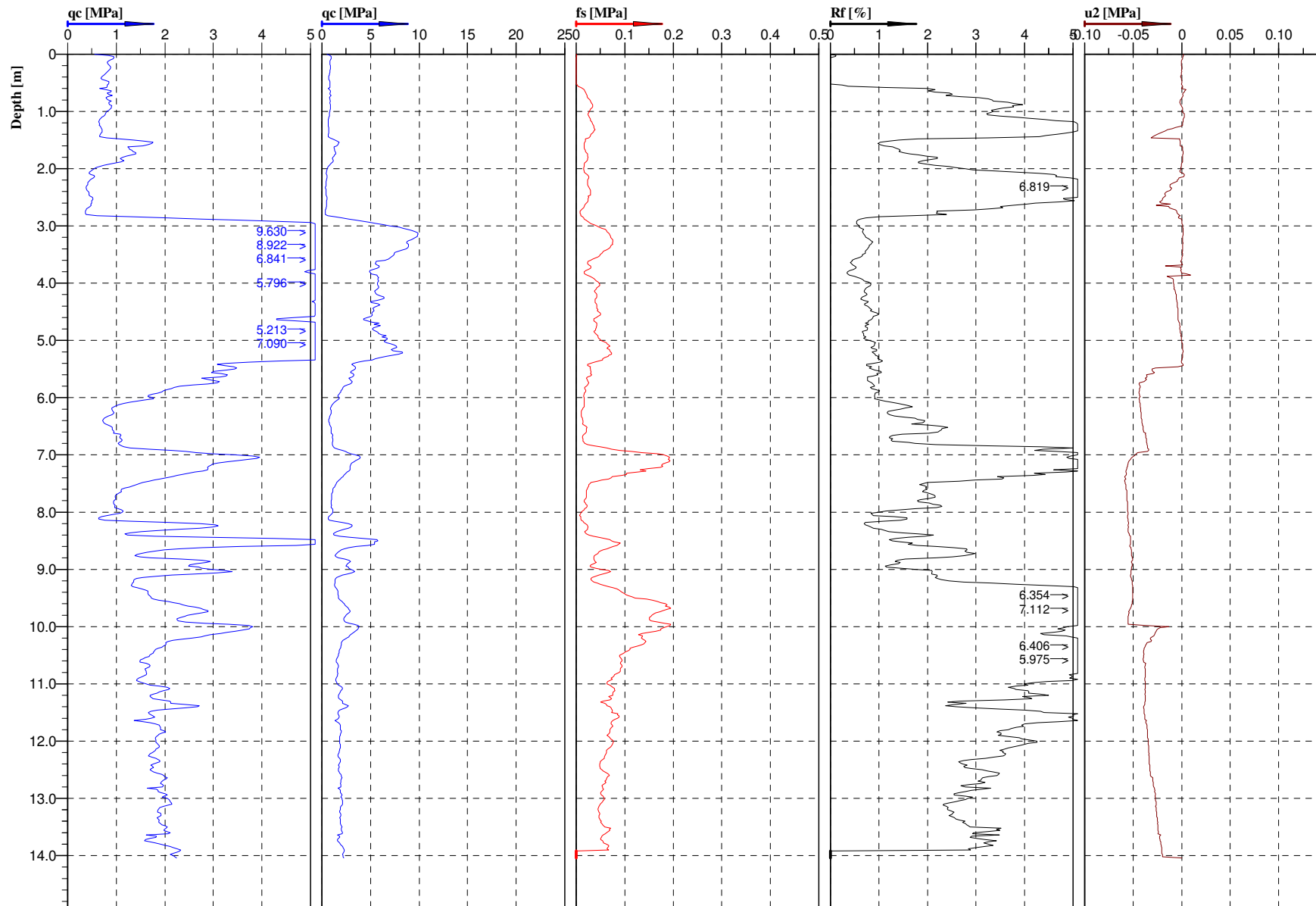
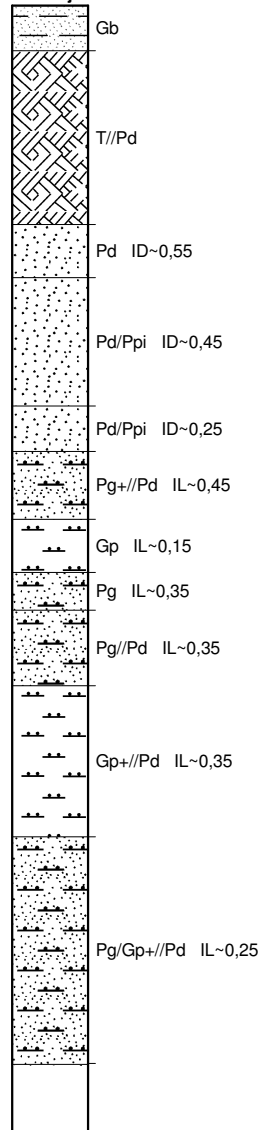


Classification by
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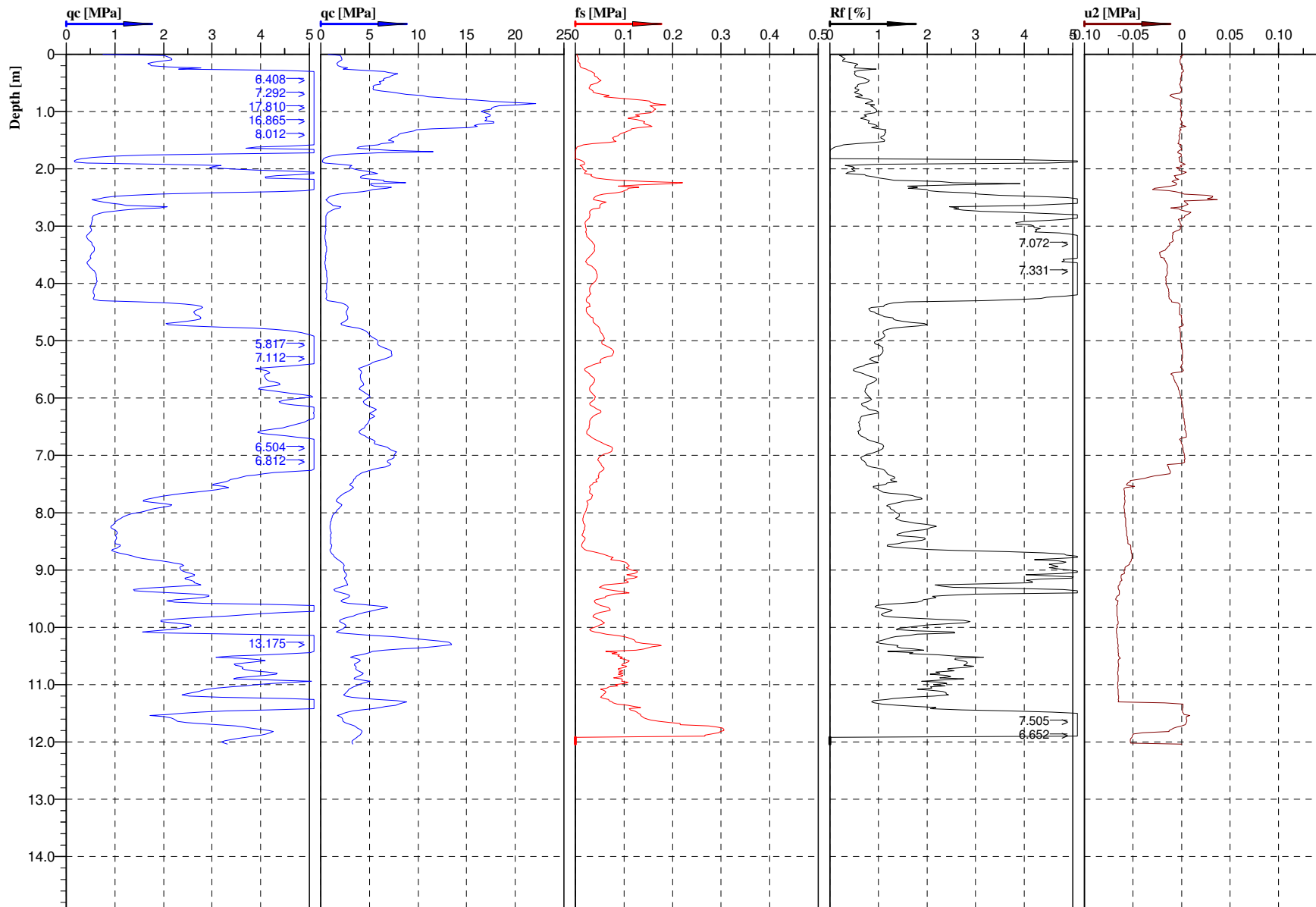
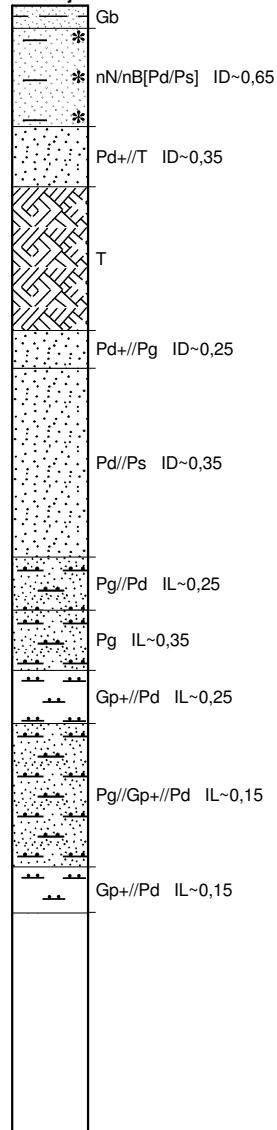


GT PROJEKT

Cone No: 5290
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	DW483 Bogumiłowice	Position:	X: 5673793.342 m, Y: 6579267.934 m	Ground level:	193.92	Test no:	01
Project ID:	8556A / 2020	Client:	ZDW Łódź	Date:	2020-01-22	Scale:	1 : 100
Project:	EKSPERTYZA TECHNICZNA			Page:	1/1	Fig:	4.1.
Badania terenowe wykonał: Jan Siudyga			Interpretacja wyników badań: Karol Wojciechowski			File:	01.cpd

Classification by
GT Projekt

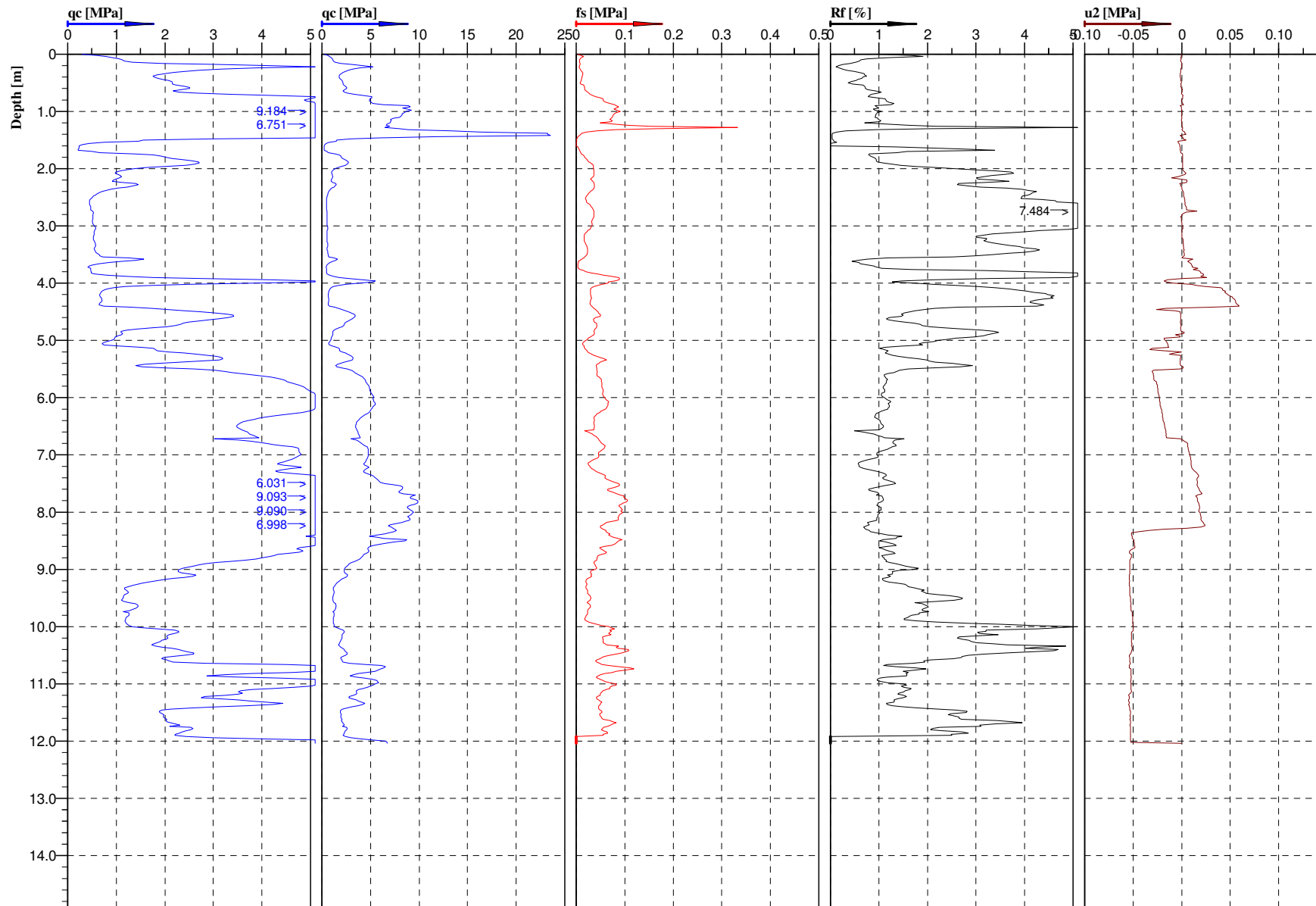
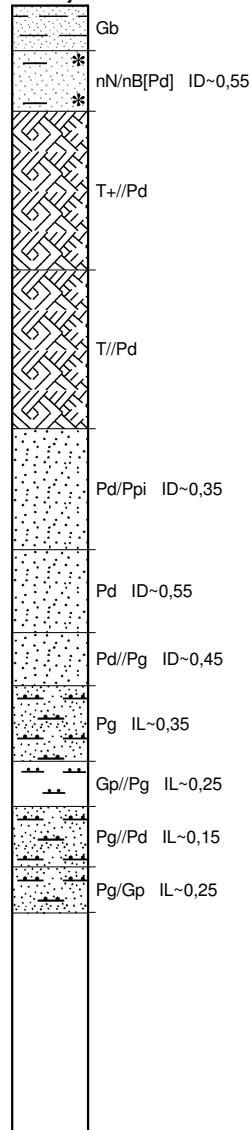


GT PROJEKT

Cone No: 5290
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	DW483 Bogumiłowice	Position:	X: 5673789.871 m, Y: 6579276.237 m	Ground level:	195.40	Test no:	02
Project ID:	8556A / 2020	Client:	ZDW Łódź	Date:	2020-01-22	Scale:	1 : 100
Project:	EKSPERTYZA TECHNICZNA			Page:	1/1	Fig:	4.2.
Badania terenowe wykonał: Jan Siudyga				Interpretacja wyników badań: Karol Wojciechowski		File:	02.cpd

Classification by
GT Projekt

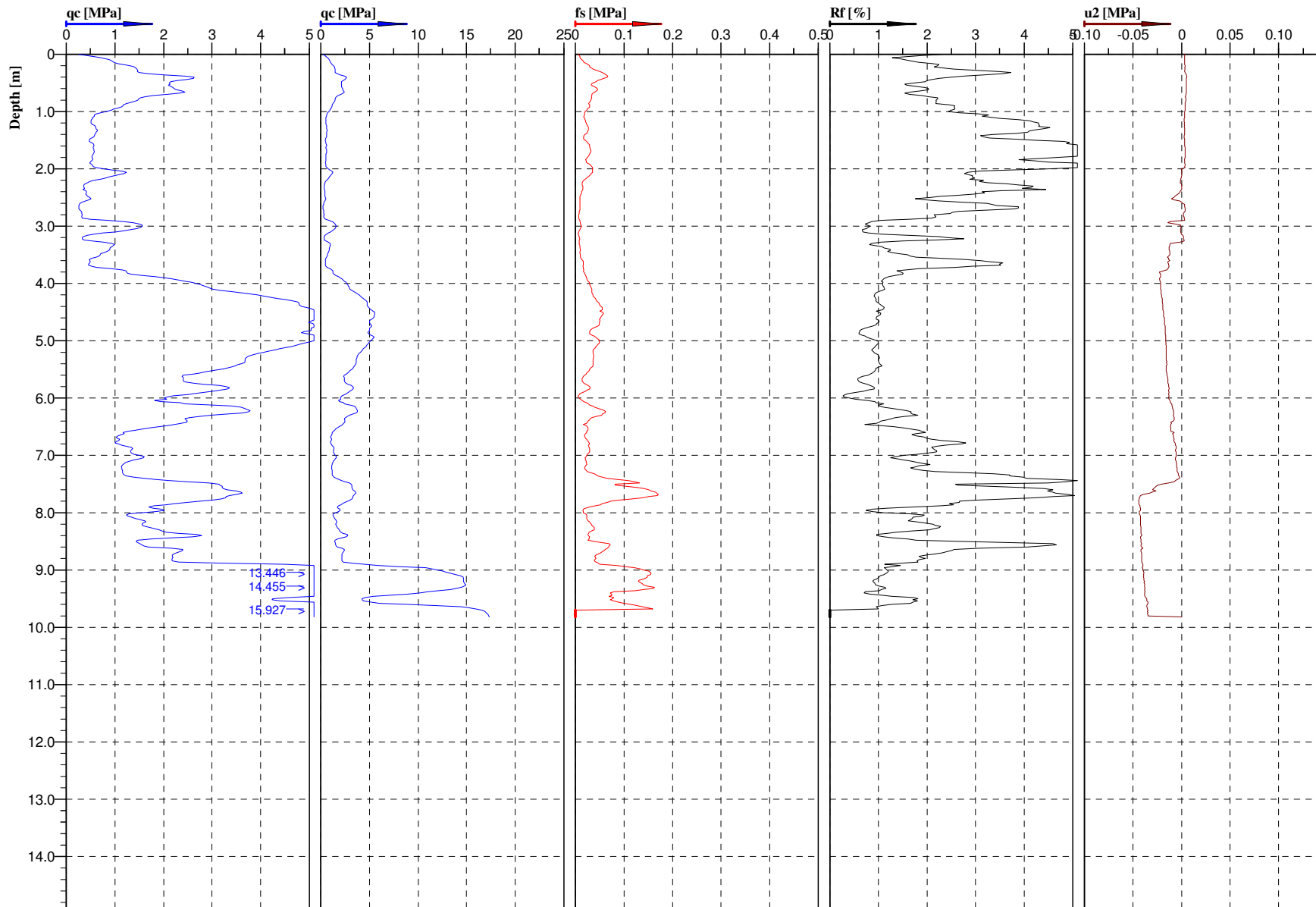
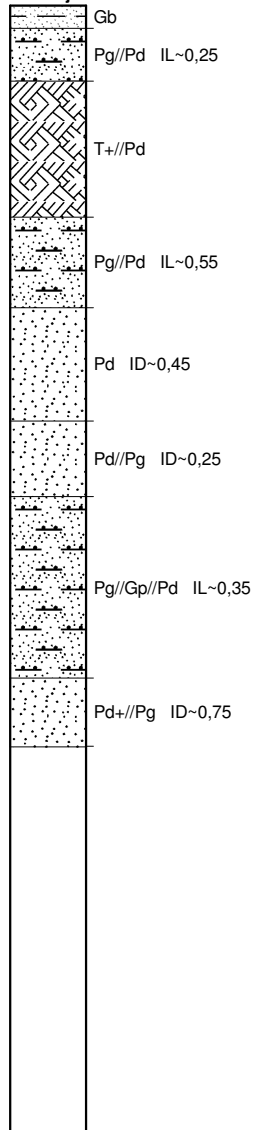


GT PROJEKT

Cone No: 5290
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	DW483 Bogumiłowice	Position:	X: 5673790.469 m, Y: 6579290.205 m	Ground level:	195.51	Test no:	3
Project ID:	8556A / 2020	Client:	ZDW Łódź	Date:	2020-01-24	Scale:	1 : 100
Project:	EKSPERTYZA TECHNICZNA			Page:	1/1	Fig:	4.3.
Badania terenowe wykonał: Jan Siudyga			Interpretacja wyników badań: Karol Wojciechowski		File:	03.cpd	

Classification by
GT Projekt



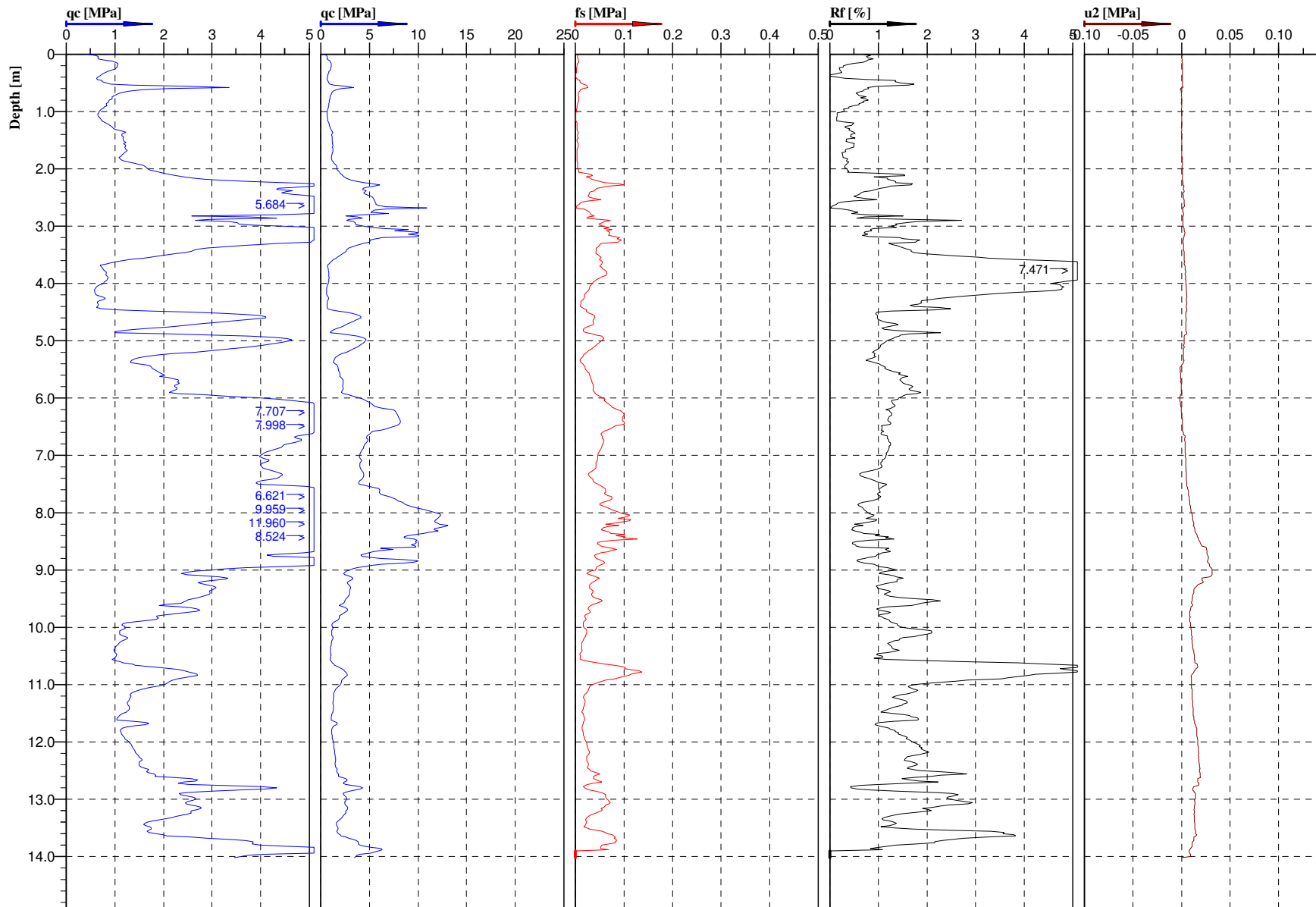
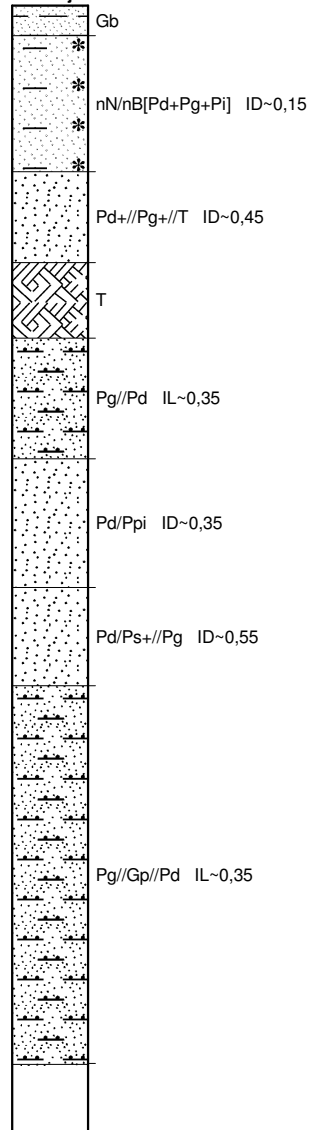
GT PROJEKT

Cone No: 5290
Tip area [cm²]: 10
Sleeve area [cm²]: 150



Location:	DW483 Bogumiłowice	Position:	X: 5673782.690 m, Y: 6579261.098 m	Ground level:	193.67	Test no:	04
Project ID:	8556A / 2020	Client:	ZDW Łódź	Date:	2020-01-22	Scale:	1 : 100
Project:	EKSPERTYZA TECHNICZNA			Page:	1/1	Fig:	4.4.
Badania terenowe wykonał: Jan Siudyga				Interpretacja wyników badań: Karol Wojciechowski		File:	04.cpd

Classification by
GT Projekt

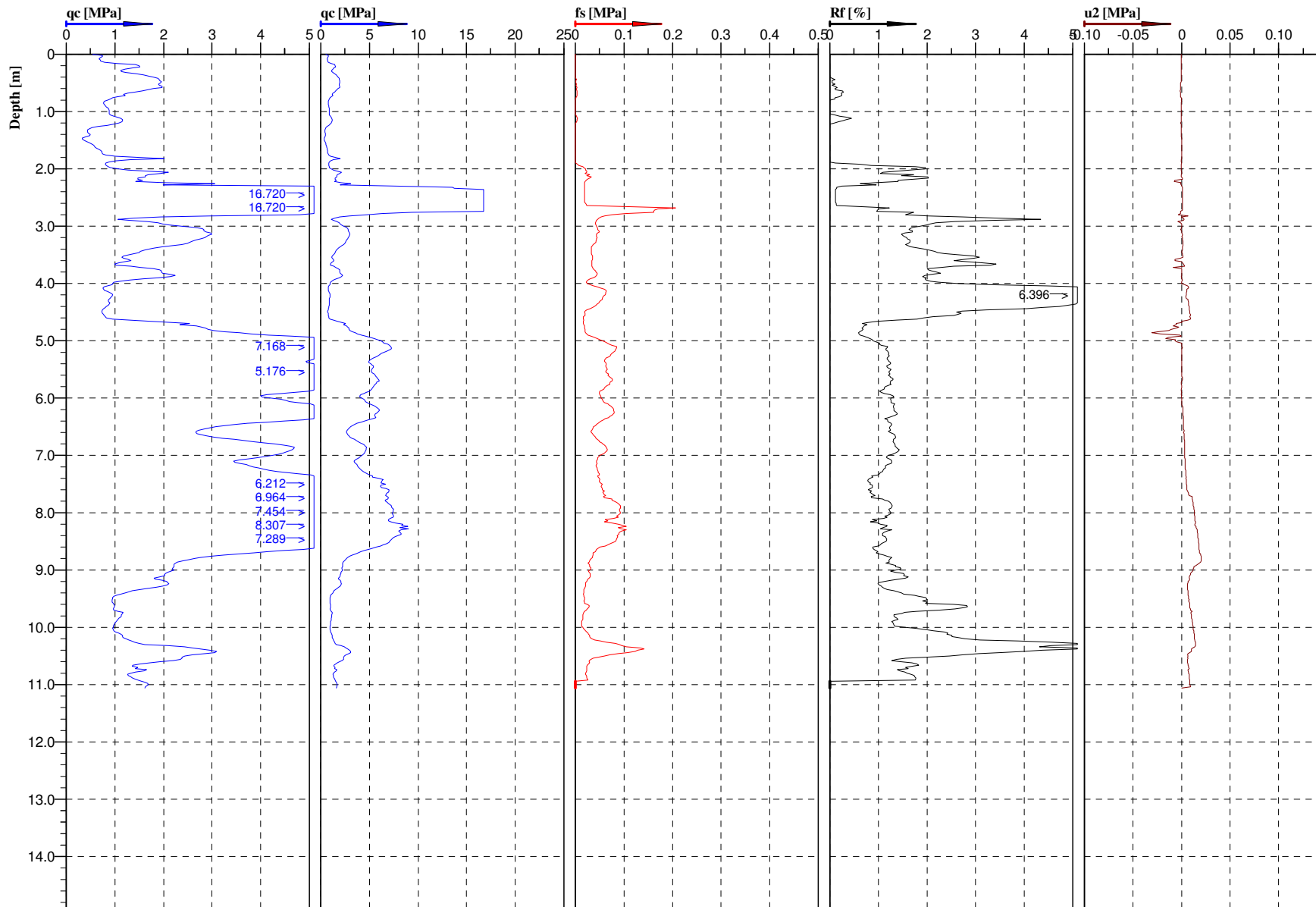
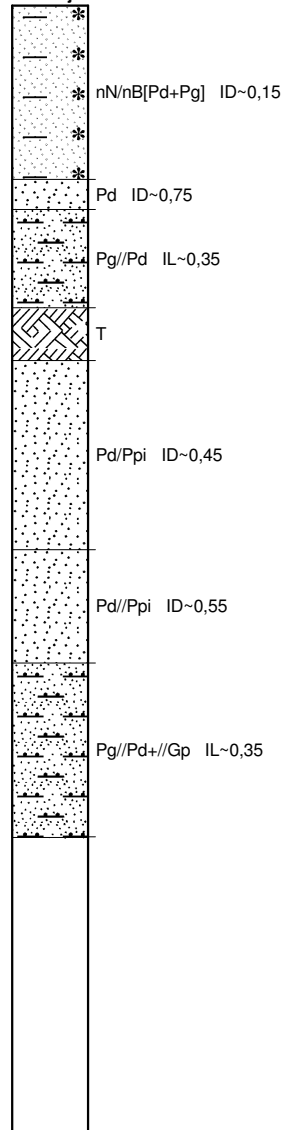


GT PROJEKT

Cone No: 5290
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	DW483 Bogumiłowice	Position:	X: 5673777.078 m, Y: 6579270.502 m	Ground level:	195.48	Test no:	05
Project ID:	8556A / 2020	Client:	ZDW Łódź	Date:	2020-01-22	Scale:	1 : 100
Project:	EKSPERTYZA TECHNICZNA			Page:	1/1	Fig:	4.5.
Badania terenowe wykonał: Jan Siudyga			Interpretacja wyników badań: Karol Wojciechowski		File:	05.cpd	

Classification by
GT Projekt



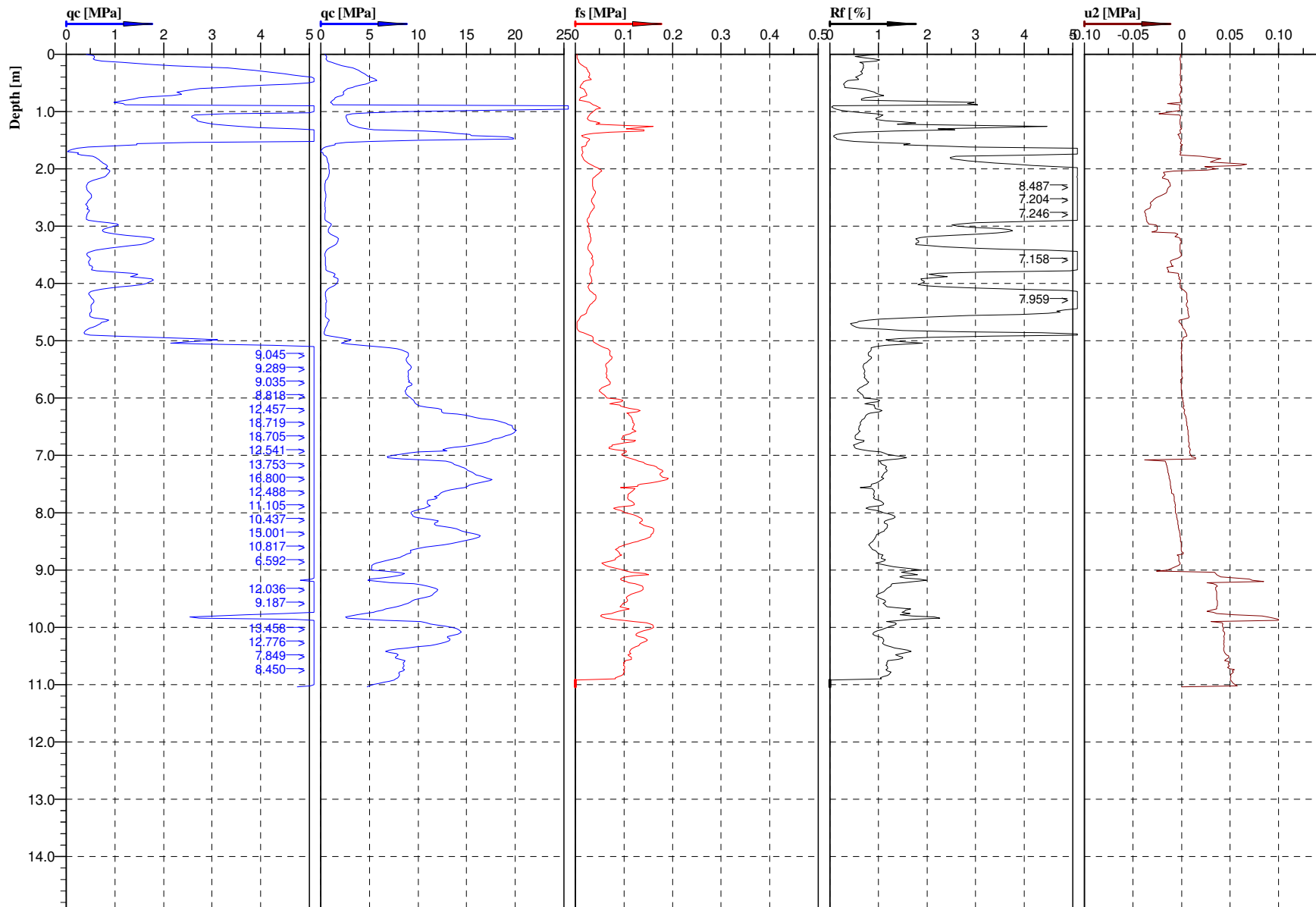
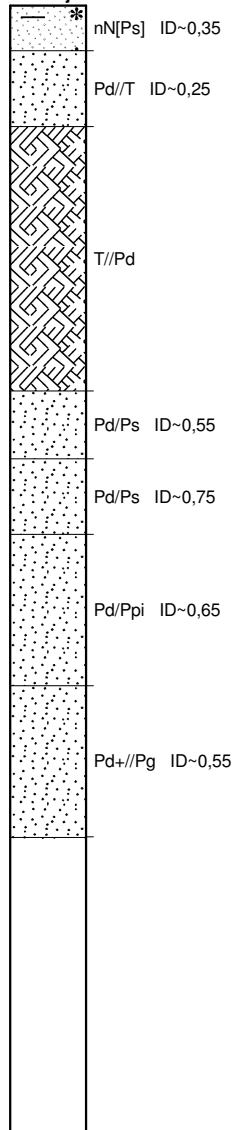
GT PROJEKT

Cone No: 5290
Tip area [cm²]: 10
Sleeve area [cm²]: 150



Location:	DW483 Bogumiłowice	Position:	X: 5673781.256 m, Y: 6579286.243 m	Ground level:	195.44	Test no:	06
Project ID:	8556A / 2020	Client:	ZDW Łódź	Date:	2020-01-23	Scale:	1 : 100
Project:	EKSPERTYZA TECHNICZNA			Page:	1/1	Fig:	4.6.
Badania terenowe wykonał: Jan Siudyga			Interpretacja wyników badań: Karol Wojciechowski			File:	06.cpd

Classification by
GT Projekt

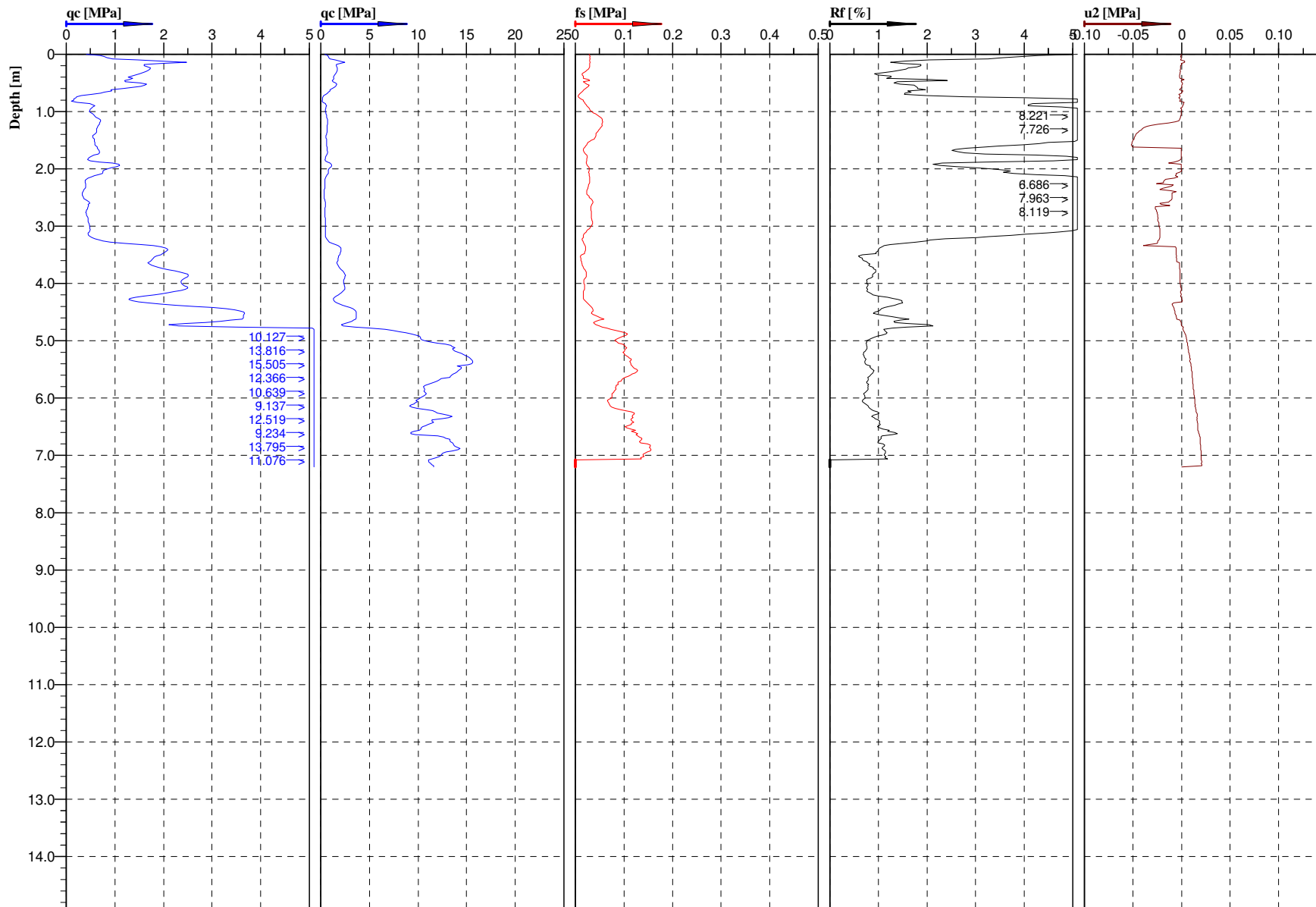
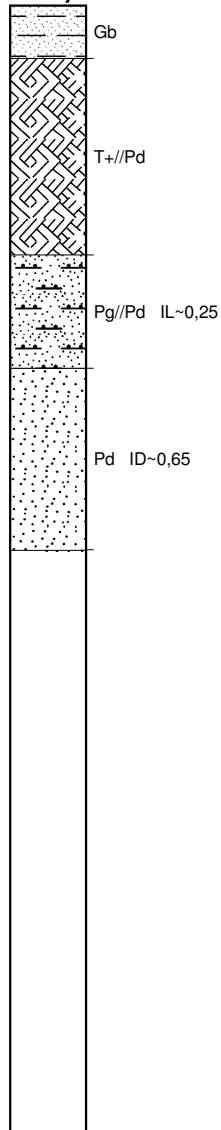


GT PROJEKT

Cone No: 5290
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	DW483 Bogumiłowice	Position:	X: 5673756.661 m, Y: 6579261.100 m	Ground level:	195.65	Test no:	07
Project ID:	8556A / 2020	Client:	ZDW Łódź	Date:	2020-01-23	Scale:	1 : 100
Project:	EKSPERTYZA TECHNICZNA			Page:	1/1	Fig:	4.7.
Badania terenowe wykonał: Jan Siudyga			Interpretacja wyników badań: Karol Wojciechowski			File:	07.cpd

Classification by
GT Projekt



GT PROJEKT

Cone No: 5290
Tip area [cm²]: 10
Sleeve area [cm²]: 150

Location:	DW483 Bogumiłowice	Position:	X: 5673758.362 m, Y: 6579282.551 m	Ground level:	194.12	Test no:	08
Project ID:	8556A / 2020	Client:	ZDW Łódź	Date:	2020-01-23	Scale:	1 : 100
Project:	EKSPERTYZA TECHNICZNA			Page:	1/1	Fig:	4.8.
Badania terenowe wykonał: Jan Siudyga			Interpretacja wyników badań: Karol Wojciechowski			File:	08.cpd