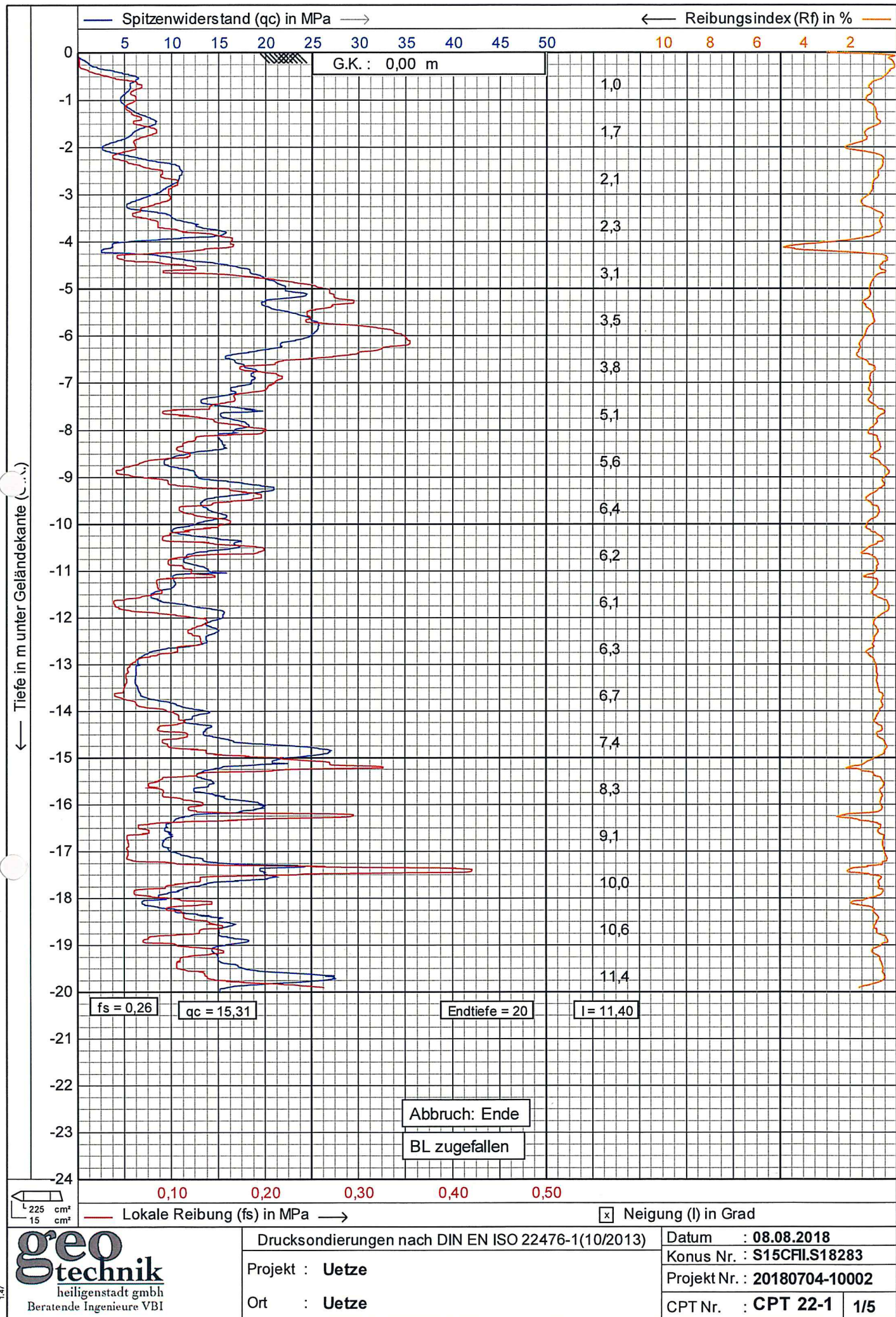
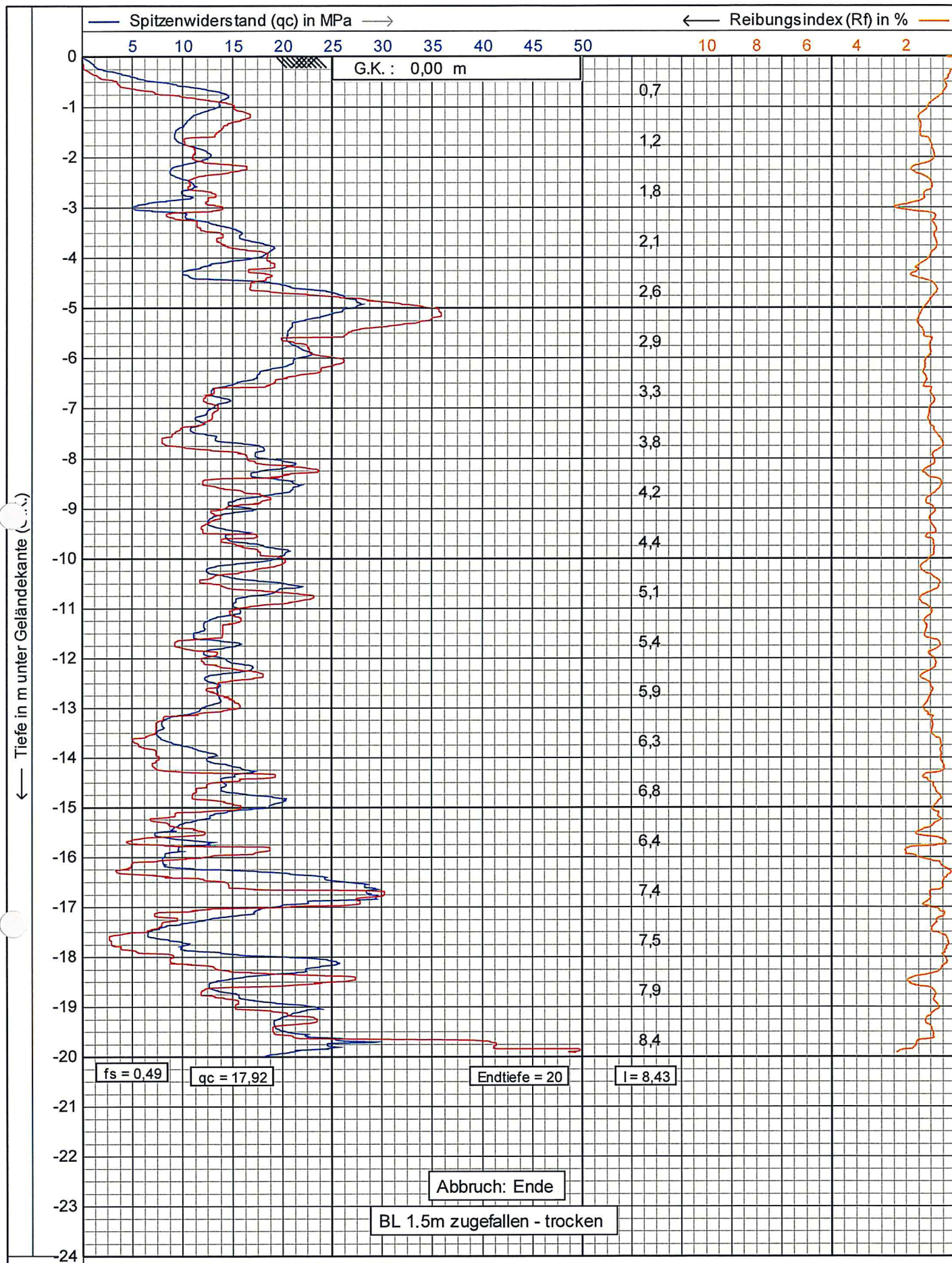


Anlage 4

Diagramme der Drucksondierungen





L 225 cm²
15 cm²

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Drucksondierungen nach DIN EN ISO 22476-1(10/2013)

Projekt : **Uetze**

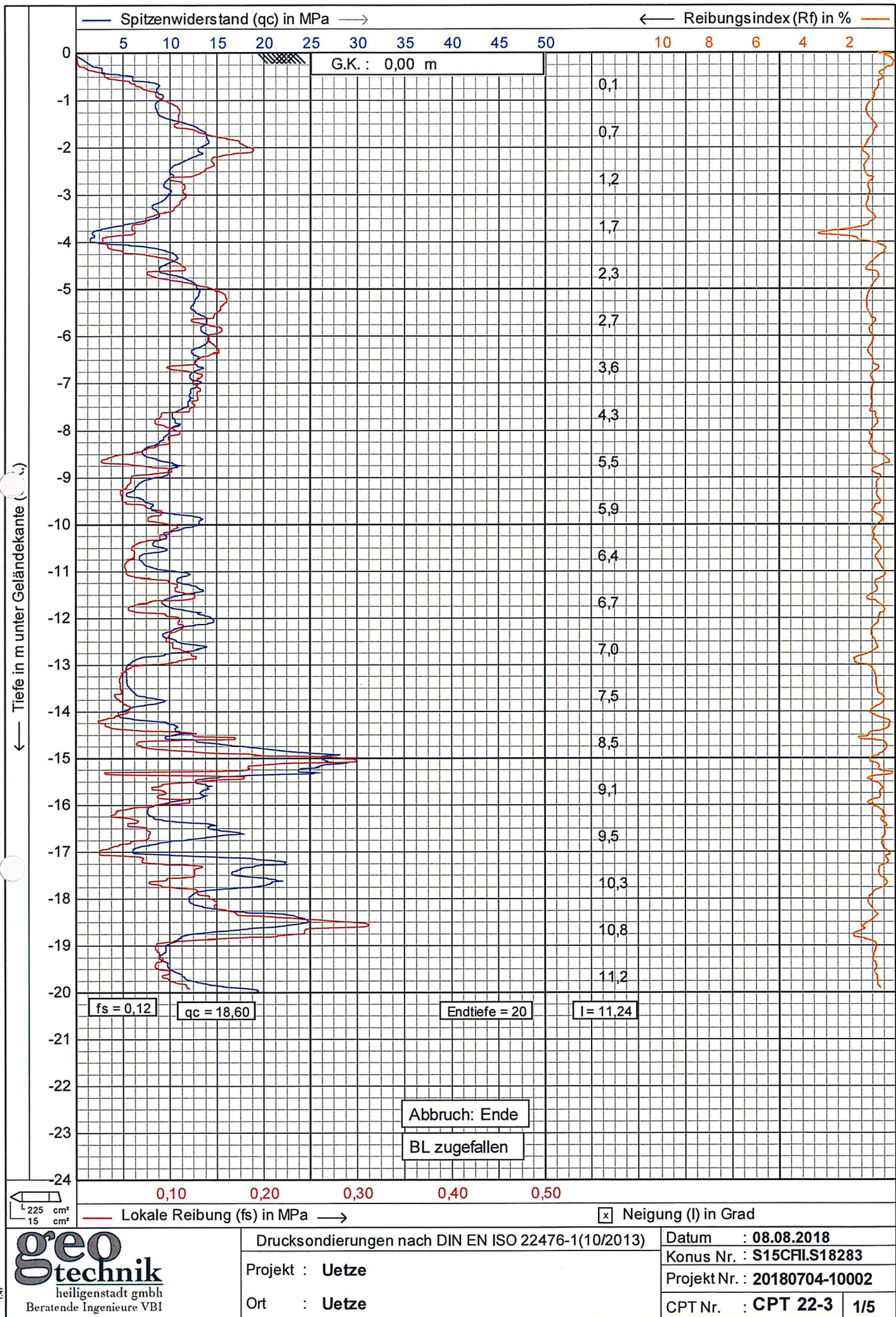
Ort : **Uetze**

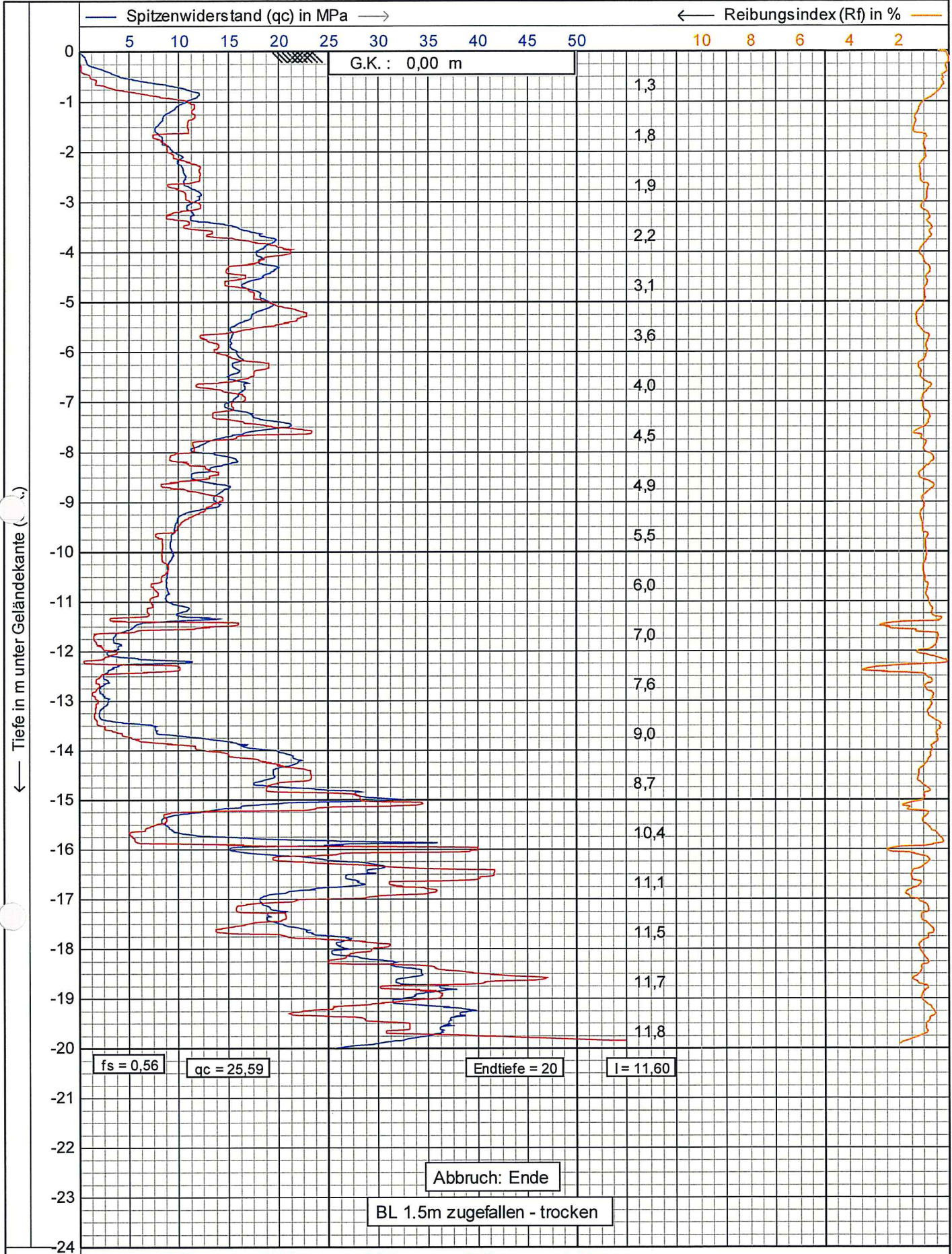
Datum : **08.08.2018**

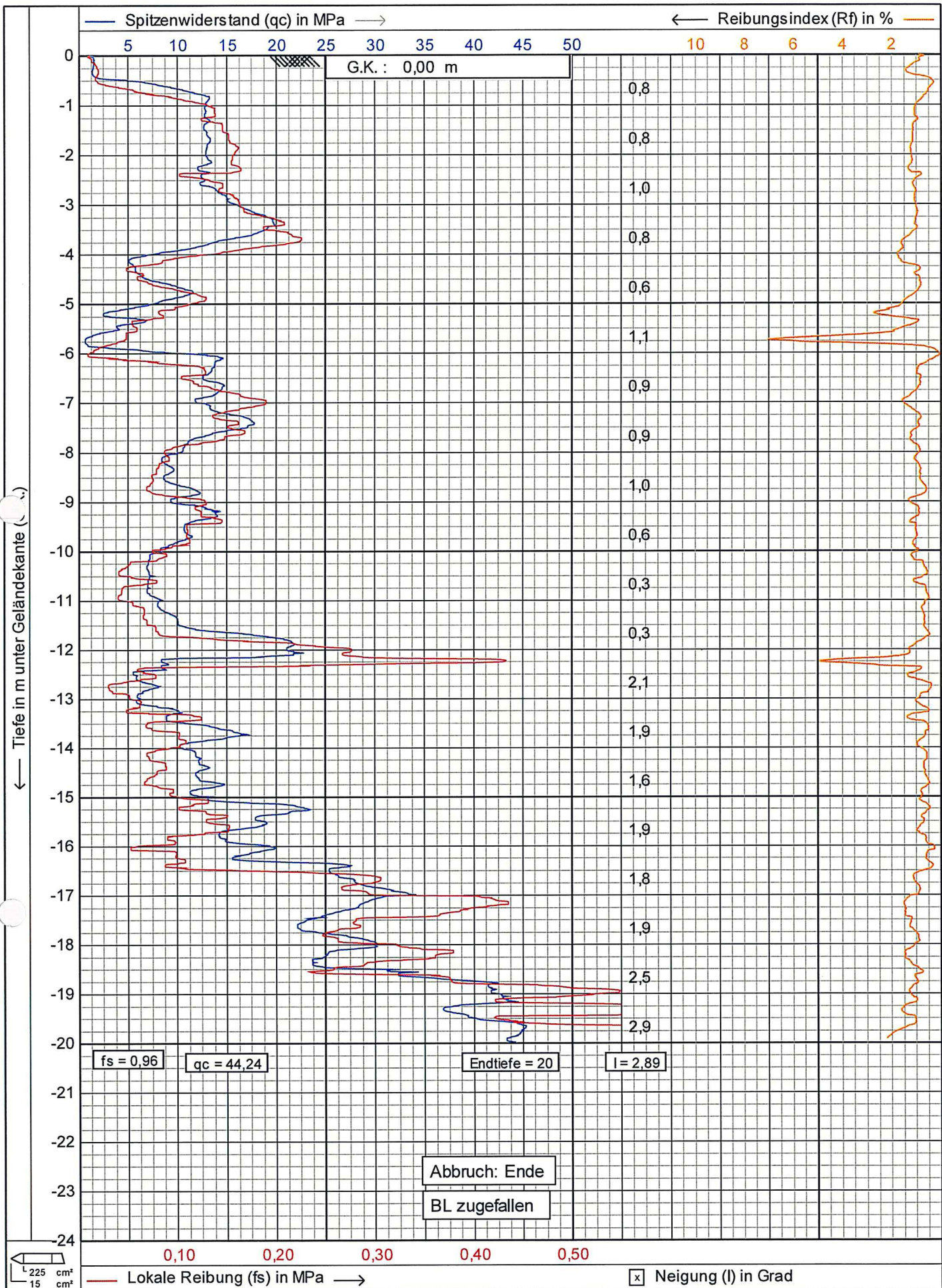
Konus Nr. : **S15CFILS18283**

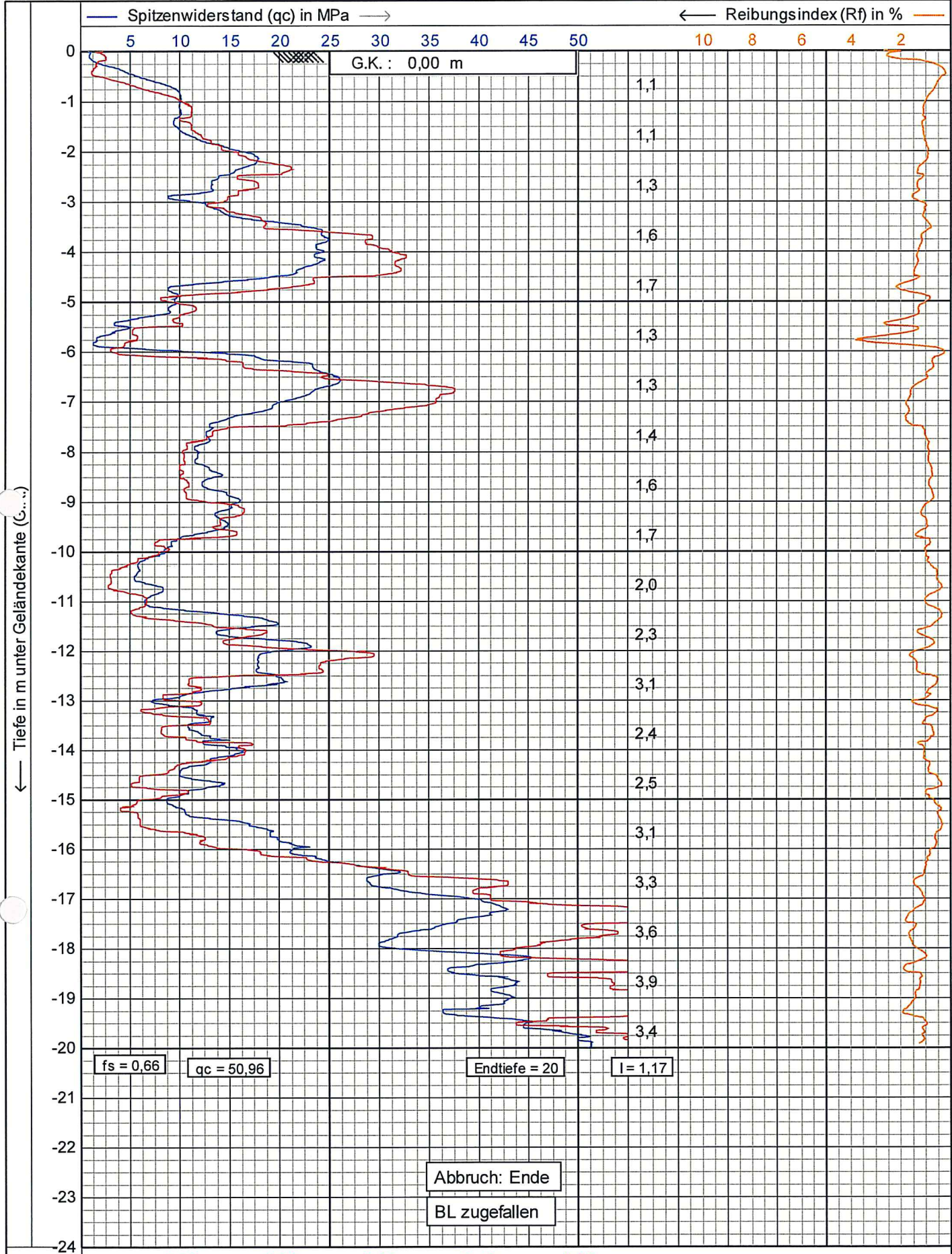
Projekt Nr. : **20180704-10002**

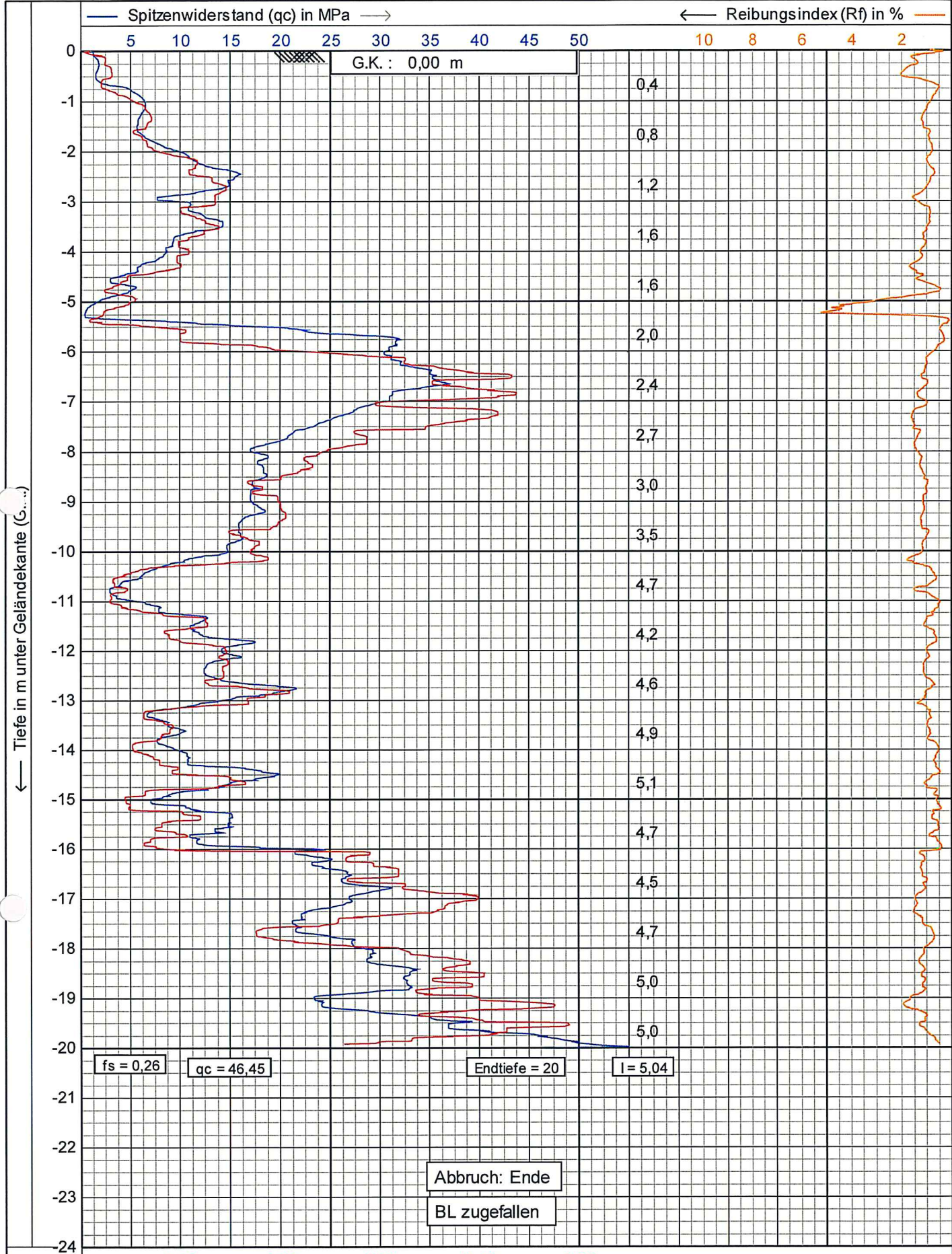
CPT Nr. : **CPT 22-2** 1/5

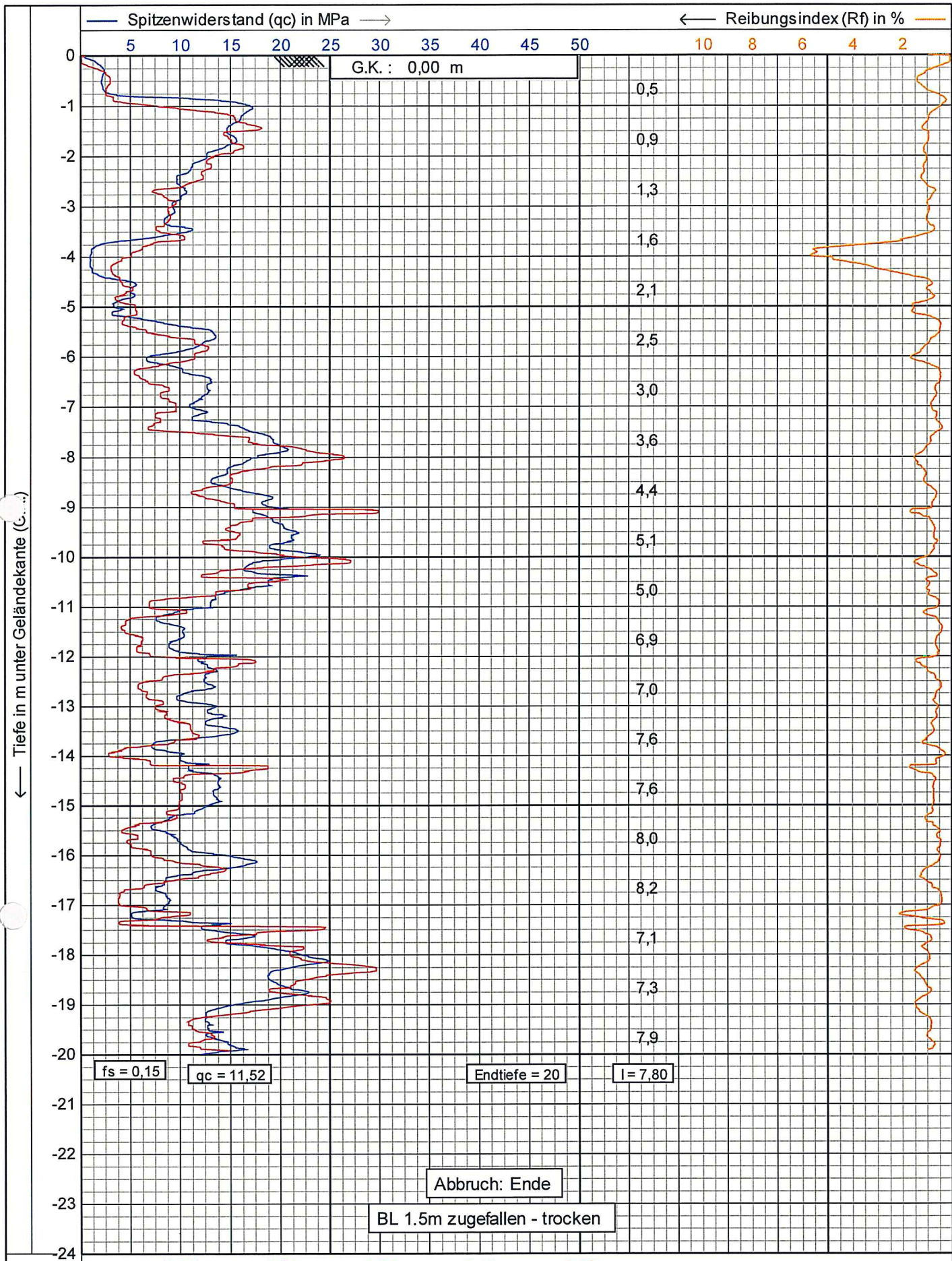


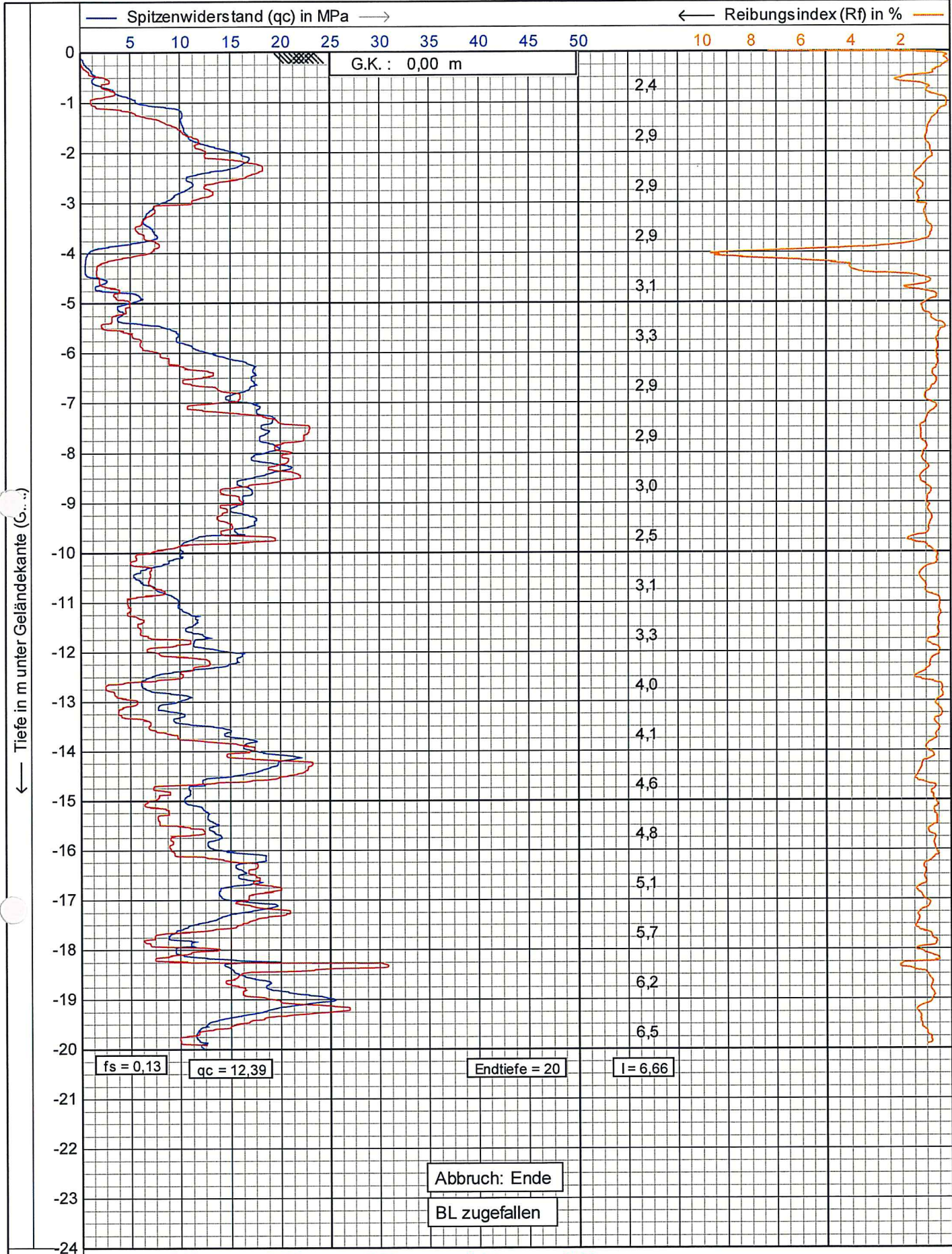


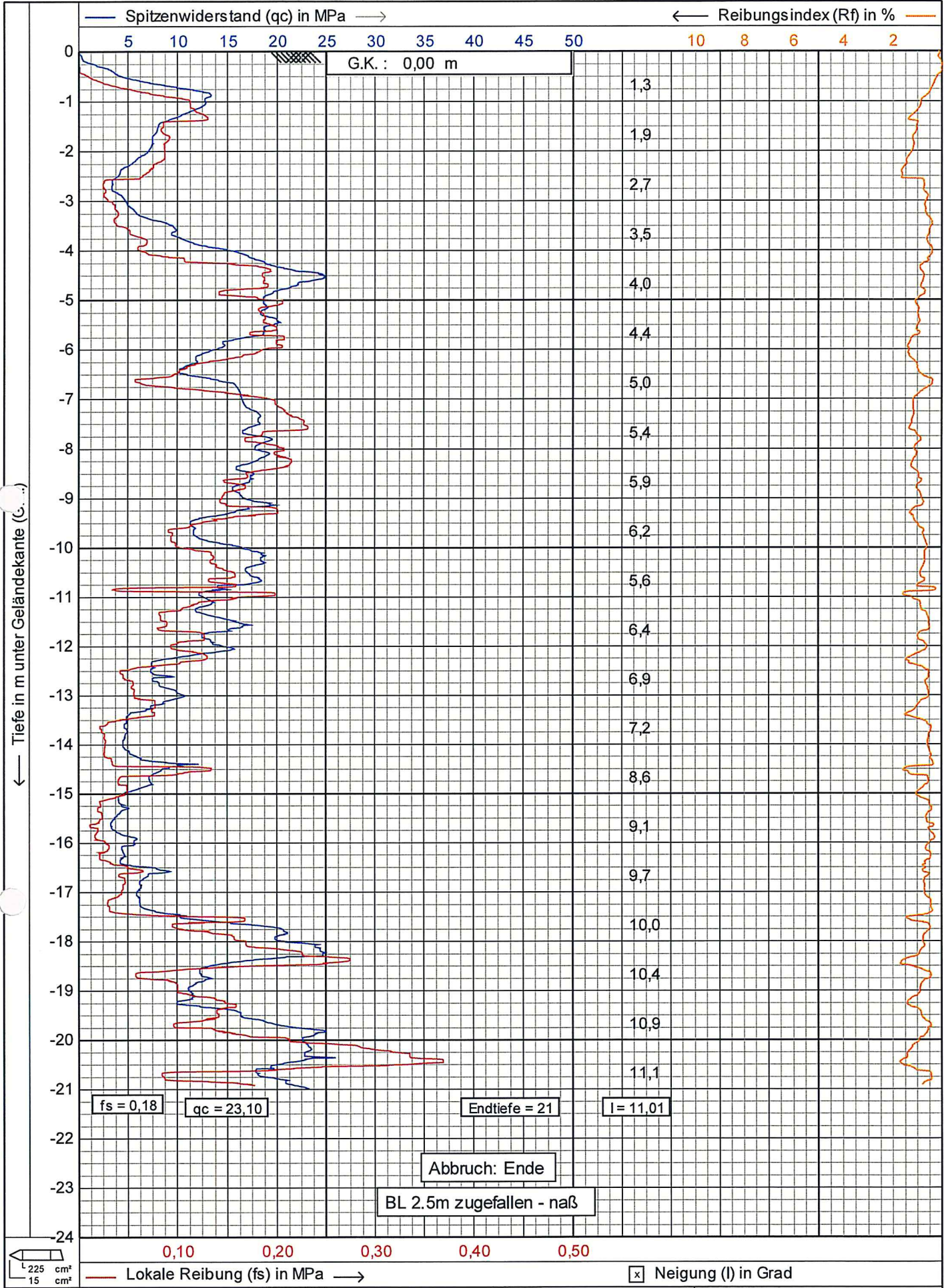


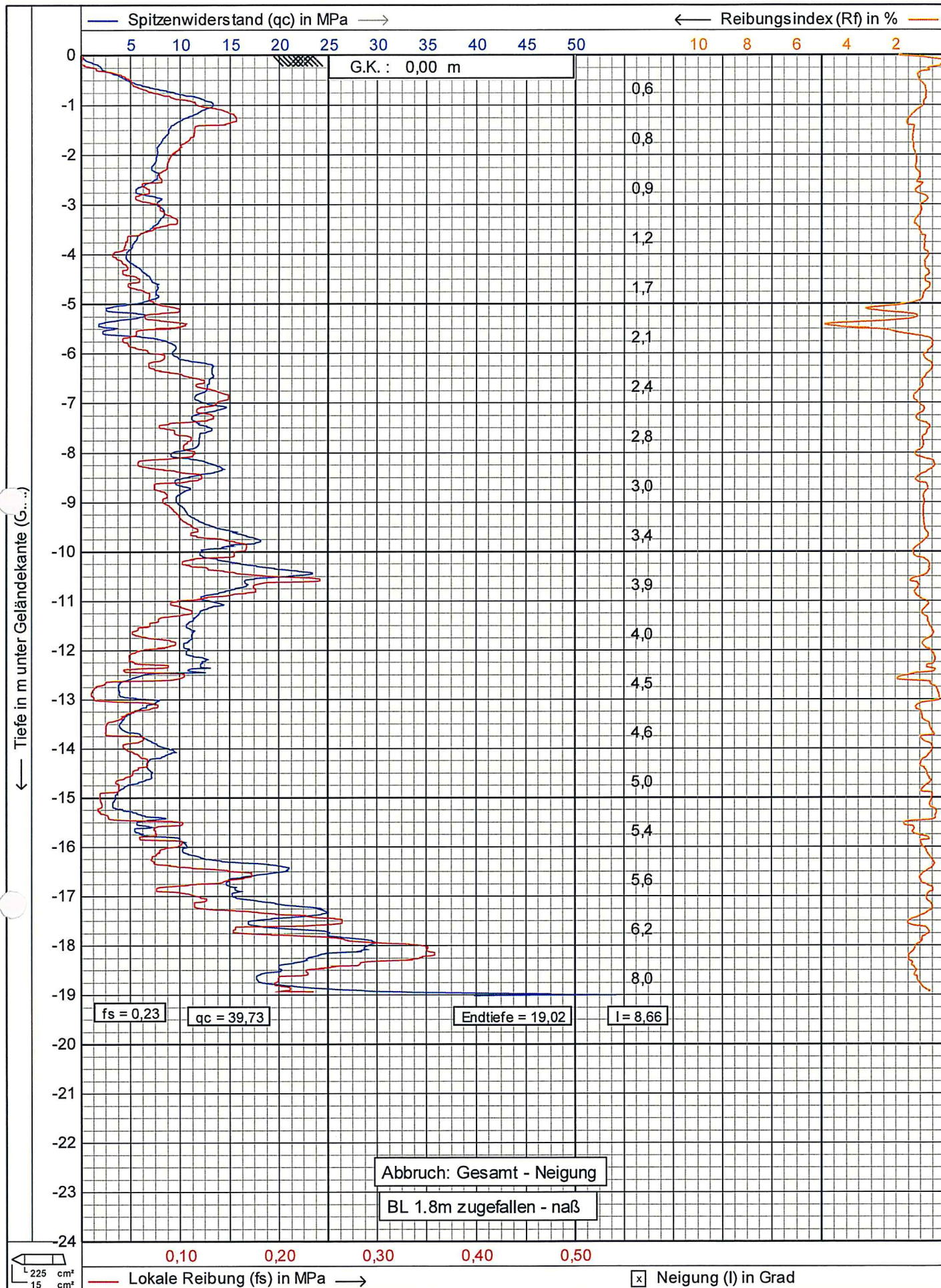


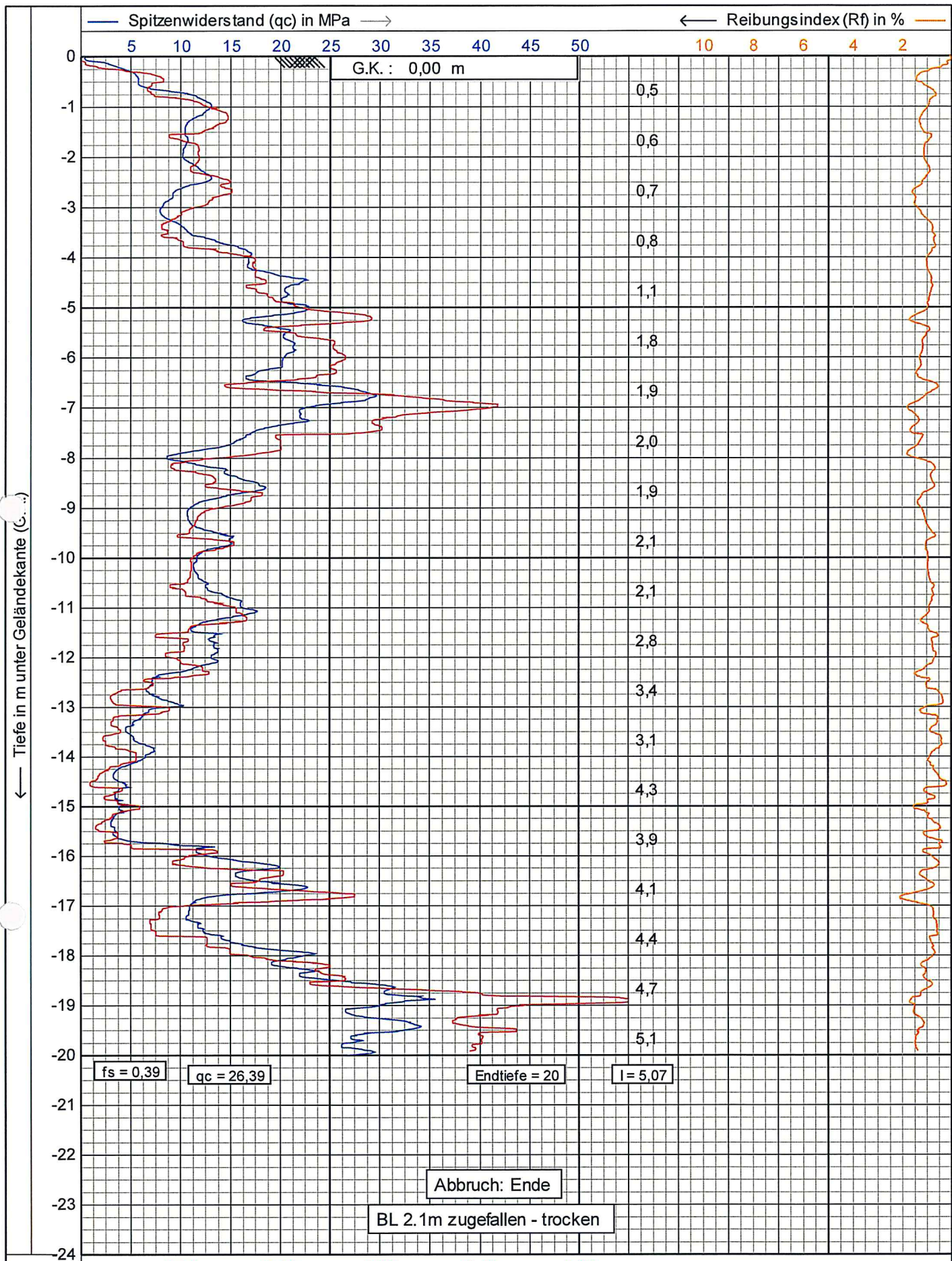












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Projekt : **Uetze**

Ort : **Uetze**

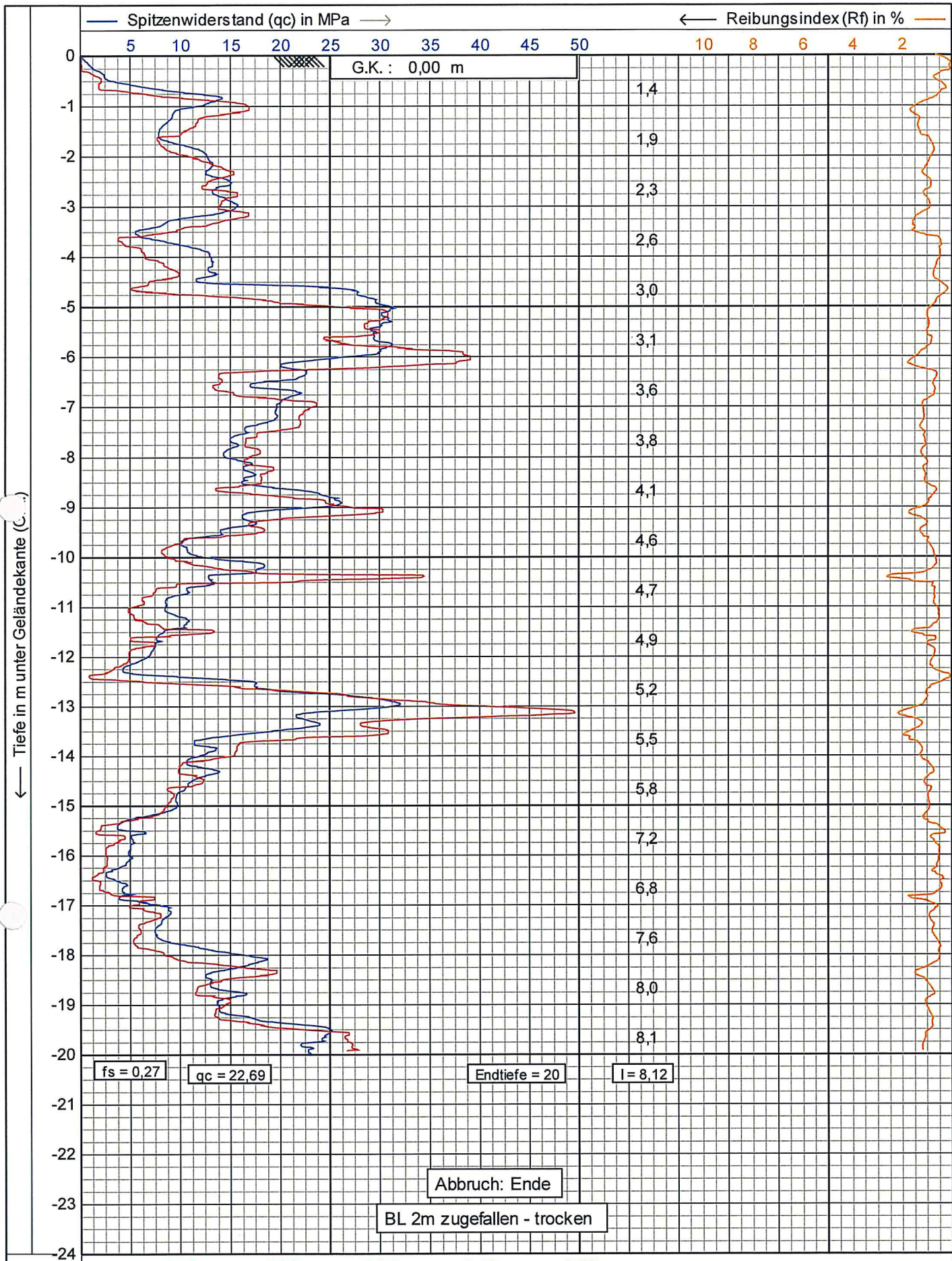
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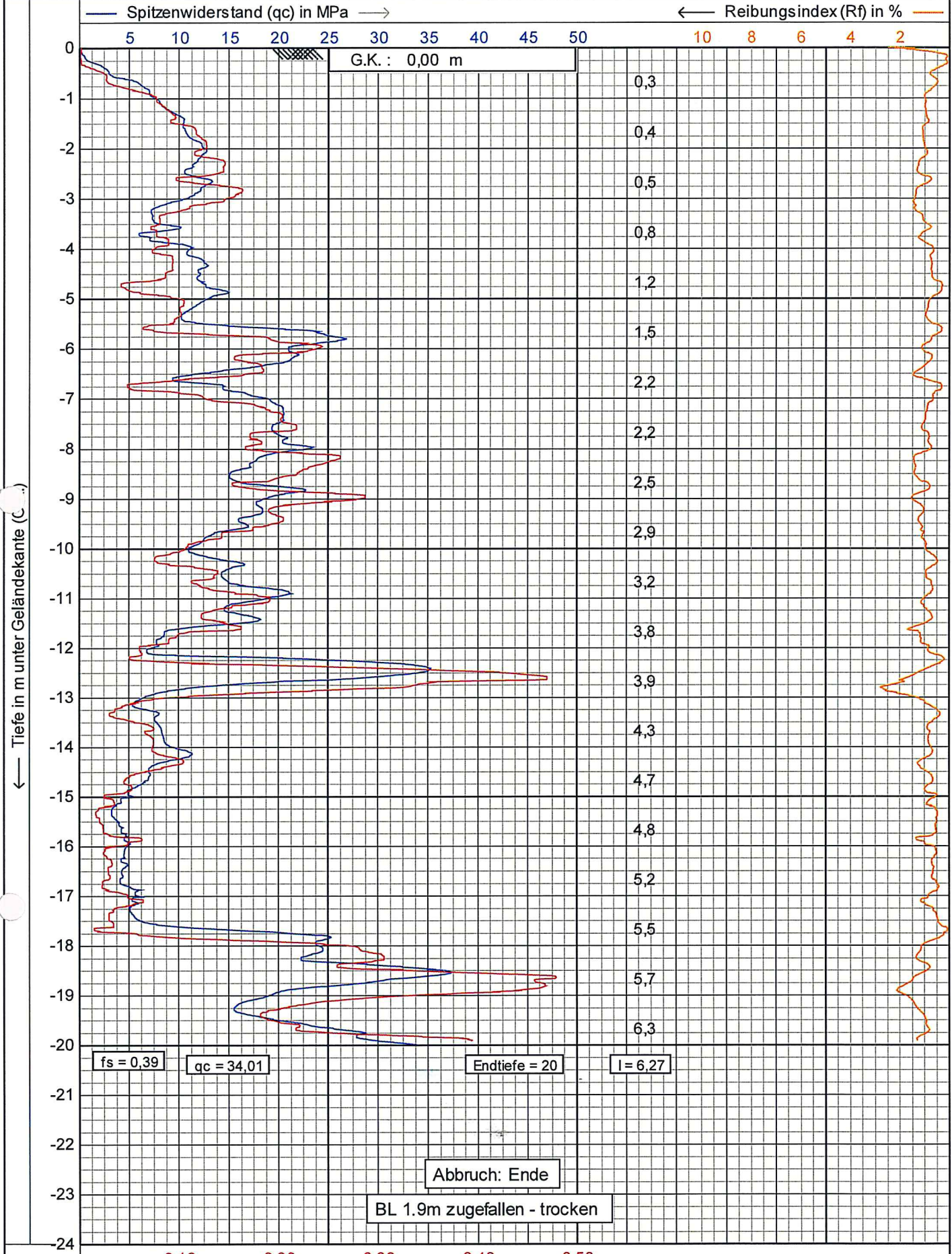
Konus Nr. : **S15CFILS18283**

Projekt Nr. : **20180704-10002**

CPT Nr. : **CPT 26-3**

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fs = 0,39

qc = 34,01

Endtiefe = 20

I = 6,27

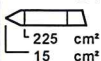
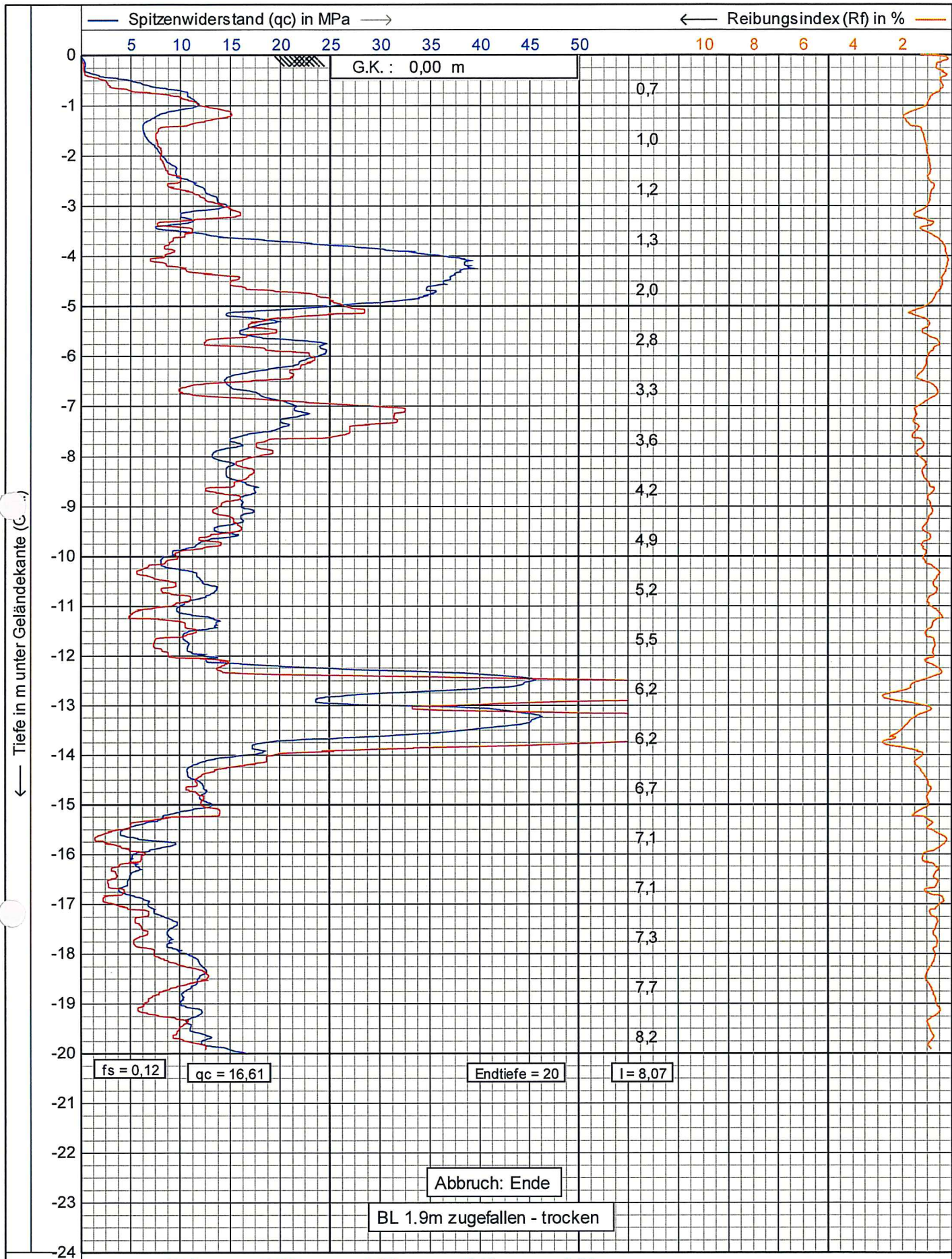
Abbruch: Ende

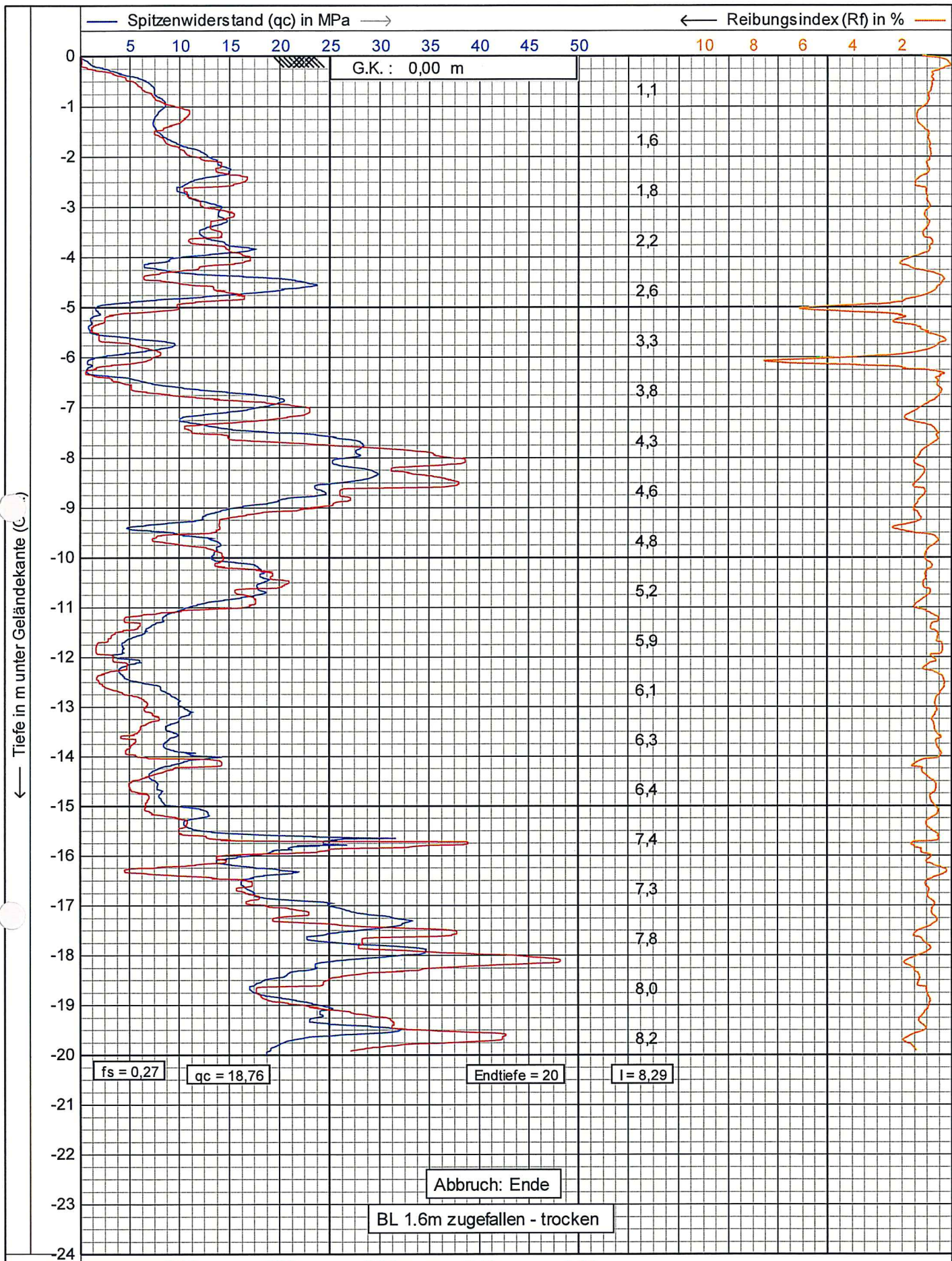
BL 1.9m zugefallen - trocken

225 cm
15 cm

Lokale Reibung (fs) in MPa

Neigung (I) in Grad





L 225
15 cm²
15 cm²

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Projekt : **Uetze**

Ort : **Uetze**

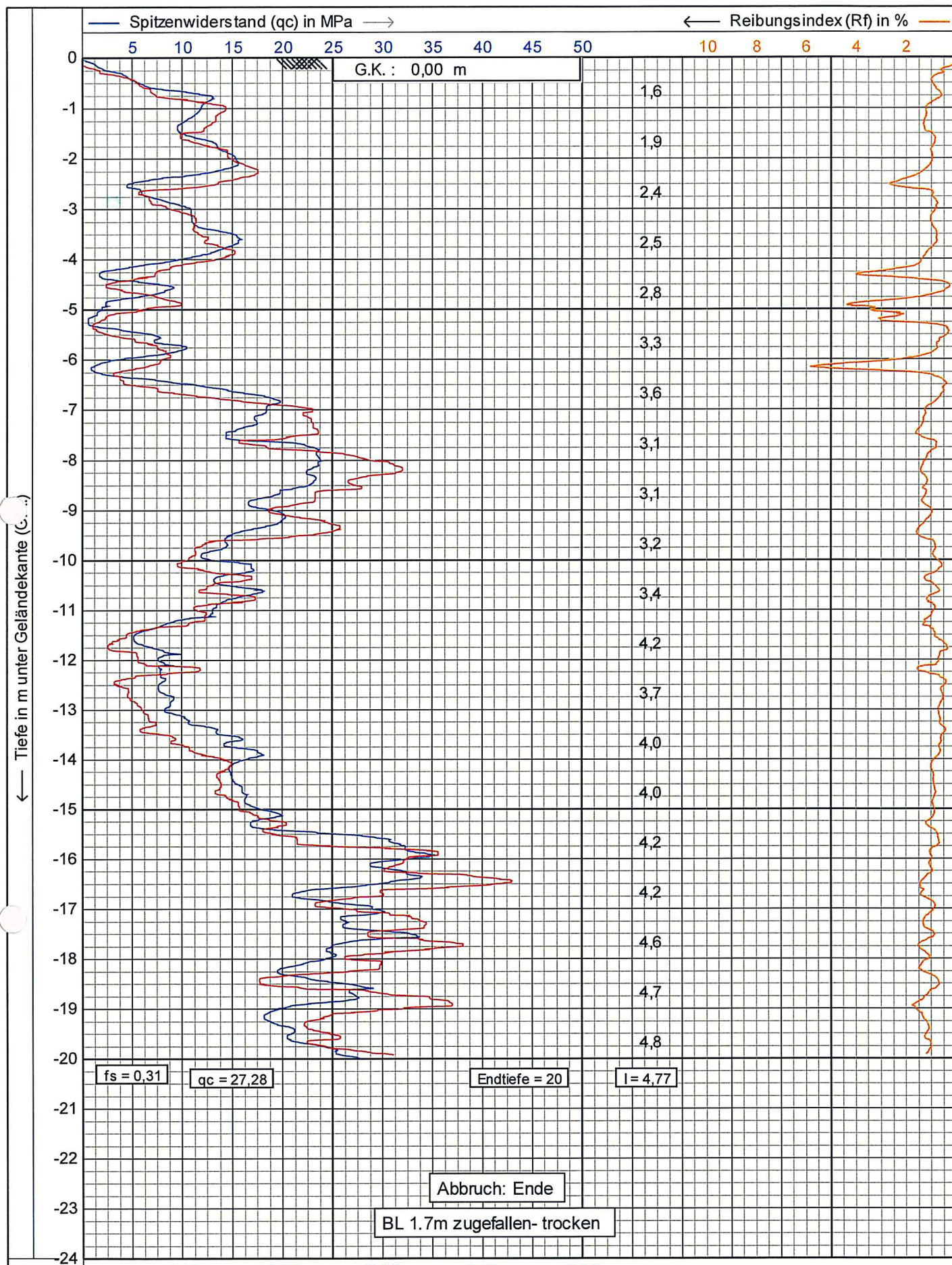
Datum : **07.08.2018**

Konus Nr. : **S15CFILS18283**

Projekt Nr. : **20180704-10002**

CPT Nr. : **CPT 28-1**

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L 225 cm²
15 cm²

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Drucksondierungen nach DIN EN ISO 22476-1(10/2013)

Projekt : **Uetze**

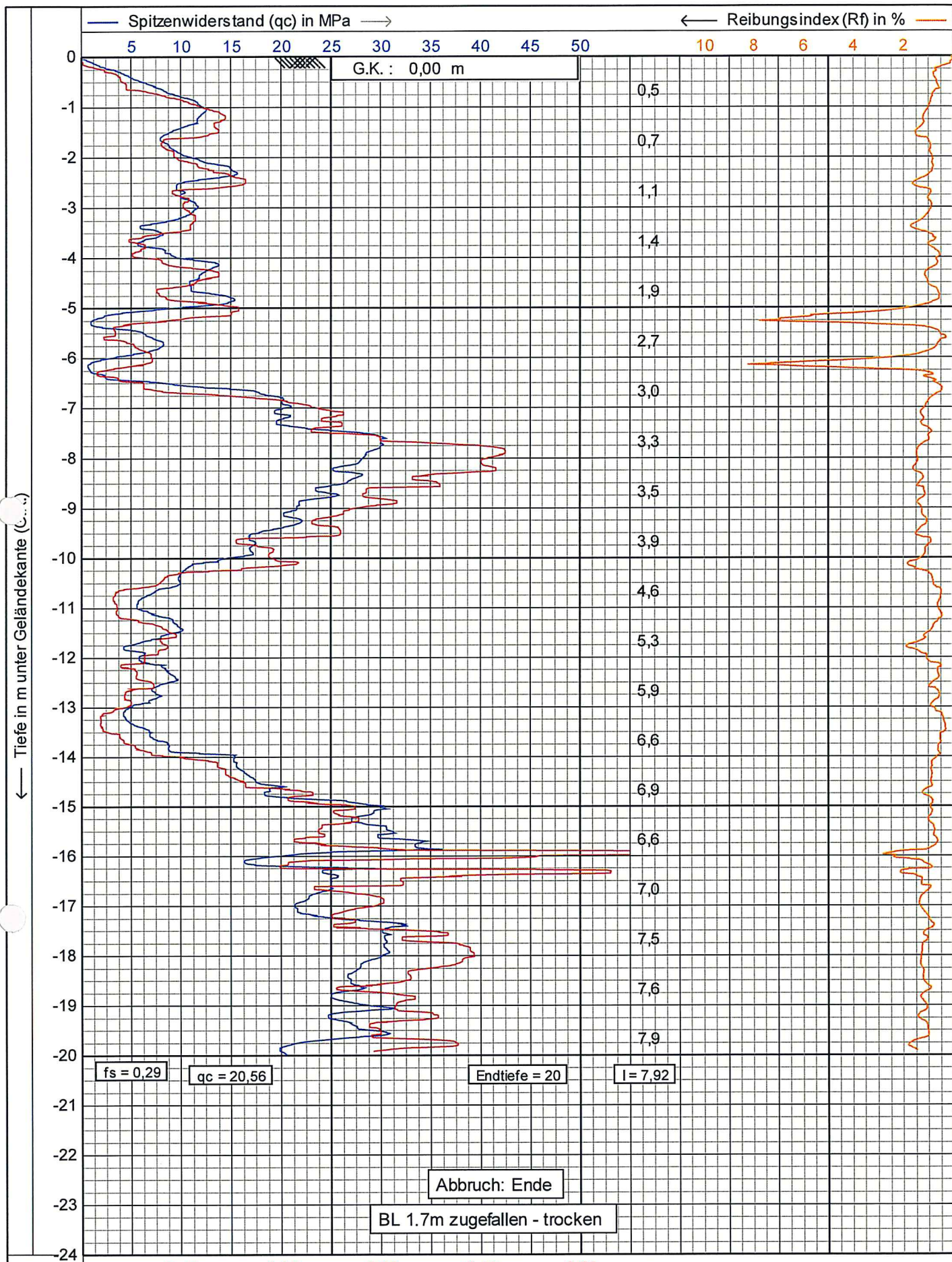
Ort : **Uetze**

Datum : **07.08.2018**

Konus Nr. : **S15CFILS18283**

Projekt Nr. : **20180704-10002**

CPT Nr. : **CPT 28-2** 1/5



L 225 cm²
15 cm²

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Drucksondierungen nach DIN EN ISO 22476-1(10/2013)

Projekt : **Uetze**

Ort : **Uetze**

Datum : **07.08.2018**

Konus Nr. : **S15CFILS18283**

Projekt Nr. : **20180704-10002**

CPT Nr. : **CPT 28-3** 1/5

