



**Messprogramm**  
**ETIBS® - Optischer Bohrlochscanner**  
**ABF - Akustisches Bohrlochfernsehen**

**Erkundungsobjekt**  
**Rhein-Main-Link, PFA HE2**

**Auftraggeber:** Bohr- ArGe 3-5  
**Bohrung:** P06-Fro-BK-0081  
**Ort:** Frohnhausen  
**Auftragsnummer:** e-3679

**Teufenmaßstab**  
**1:10**

**Messbezugspunkt:** GOK

**Koordinaten**

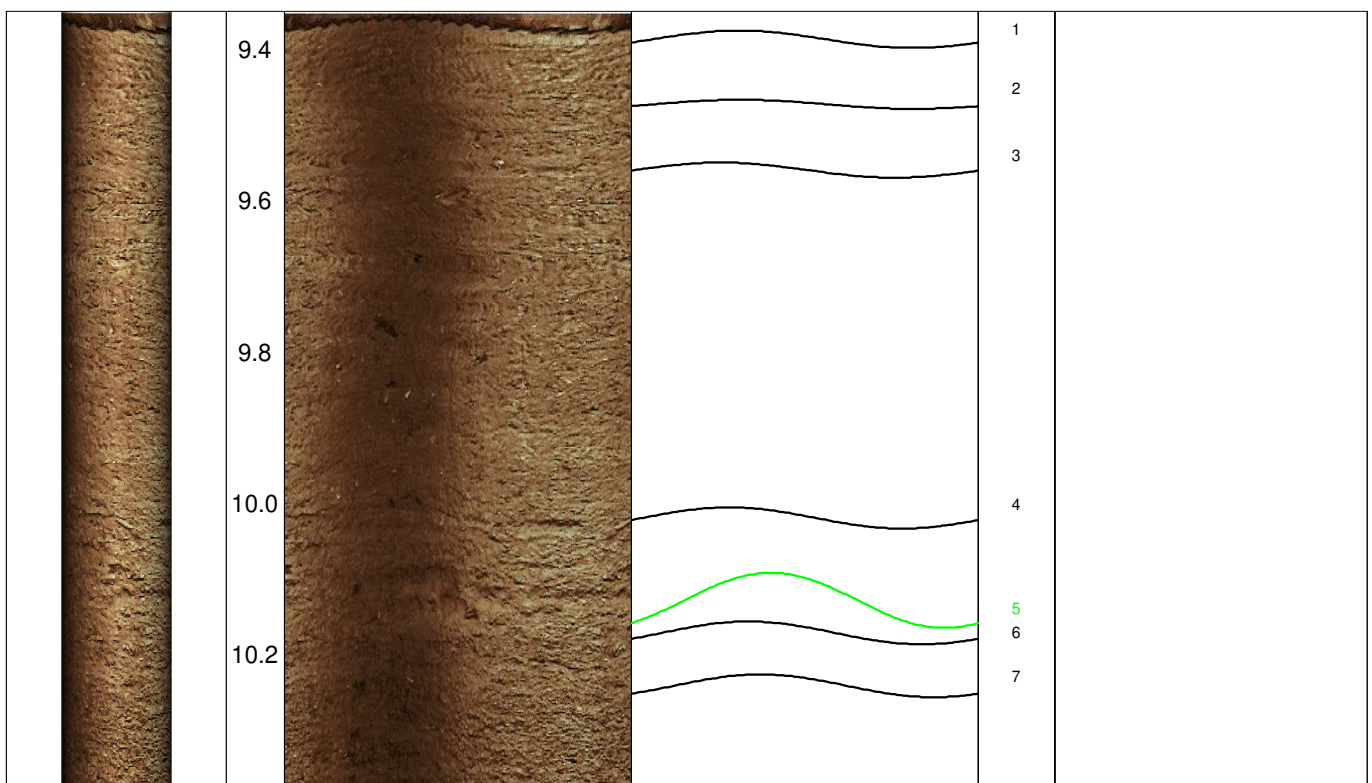
**Rechtswert:**  
**Hochwert:**  
**Höhe ü. NN:**

|                 |                            |                       |                           |
|-----------------|----------------------------|-----------------------|---------------------------|
| Messdatum:      | 12.02.2025                 | Bohrlochdurchmesser:  | 146 mm                    |
| Bohrteufe:      | 41.00 m (lt. BM)           | Richtung der Bohrung: | vertikal                  |
| Messintervall:  | 9.35 m - 40.54 m (31.19 m) | Quelldatei:           | Fro0081.blk / Fro0081.log |
| Verrohrung bis: | 9.37 m                     | Messingenieur:        | Hr. Newrzella             |
| Wasserstand:    | 16.53 m                    | Bearbeiter:           | Fr. Sagmajster            |

**Bemerkungen:** Messintervall ETIBS: 9.35 m - 16.58 m (7.23 m)  
Messintervall ABF: 16.58 m - 40.54 m (23.96 m)

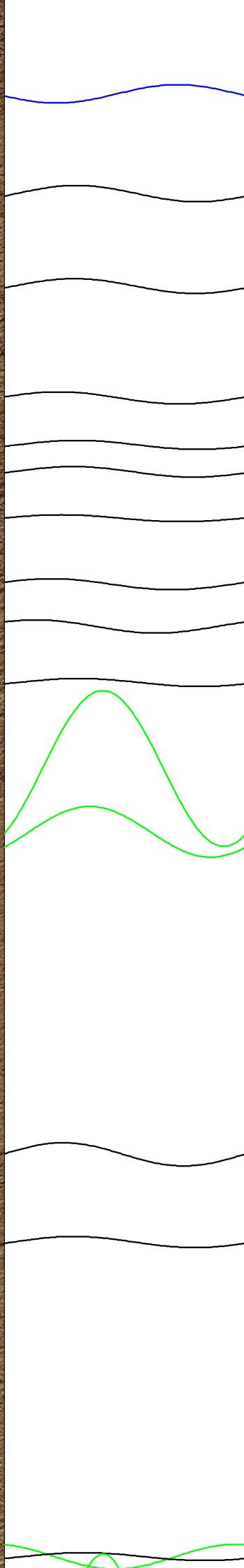
**Trennflächen :** schwarz - Schichtung / Schieferung  
blau - Schrägschichtung  
magenta - Klüfte  
grün - Klüfte nur z. T. erkennbar

| Pseudokern                                                                          |     | Bohrlochabwicklung |   |   |   |   | Trennflächenabwicklung |   |   |   |   | Nr. | Bemerkung |
|-------------------------------------------------------------------------------------|-----|--------------------|---|---|---|---|------------------------|---|---|---|---|-----|-----------|
|  | [m] | N                  | O | S | W | N | N                      | O | S | W | N |     |           |





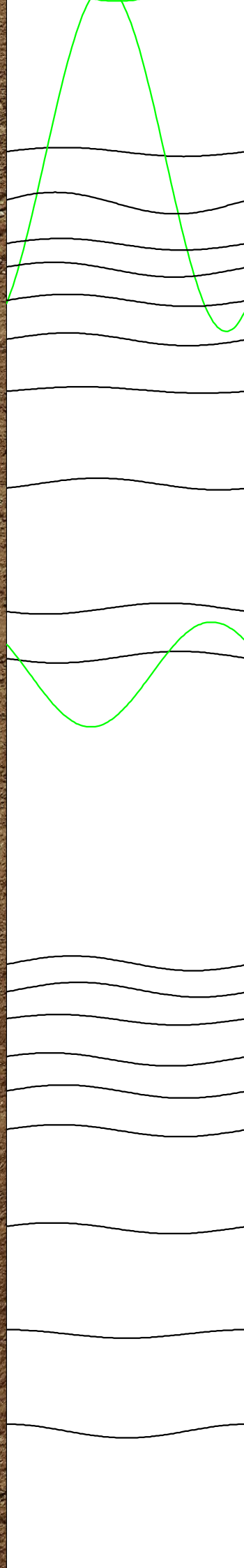
10.4  
10.6  
10.8  
11.0  
11.2  
11.4  
11.6  
11.8  
12.0  
12.2  
12.4  
12.6  
12.8  
13.0  
13.2



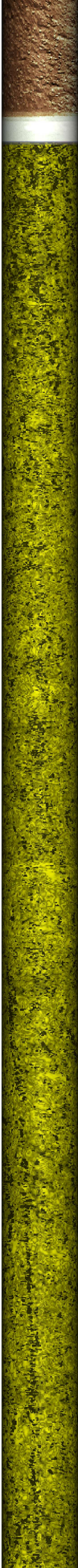
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23



13.4  
13.6  
13.8  
14.0  
14.2  
14.4  
14.6  
14.8  
15.0  
15.2  
15.4  
15.6  
15.8  
16.0  
16.2



24  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44



16.4

16.6

16.8

17.0

17.2

17.4

17.6

17.8

18.0

18.2

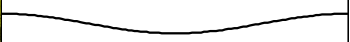
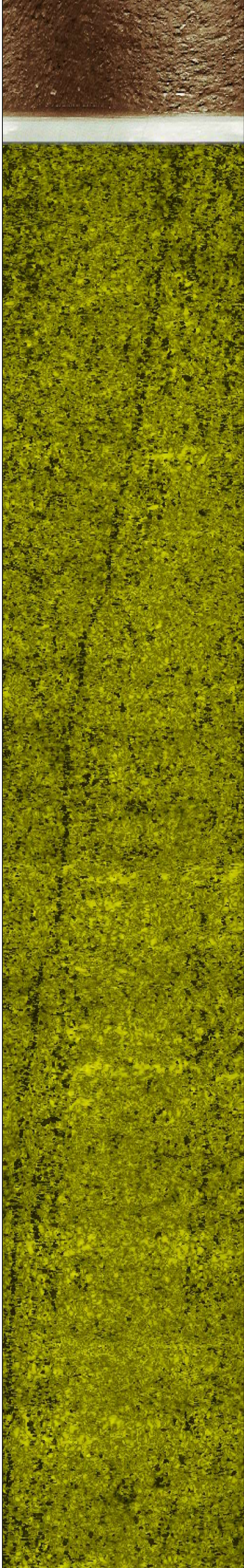
18.4

18.6

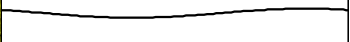
18.8

19.0

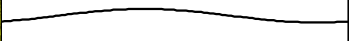
19.2



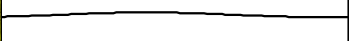
45



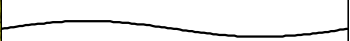
46



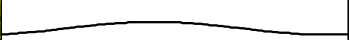
47



48

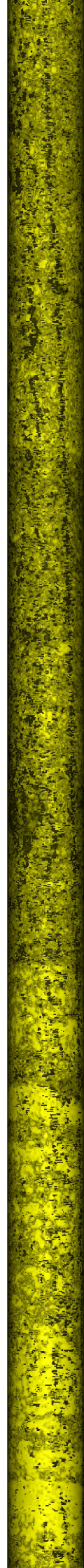


49

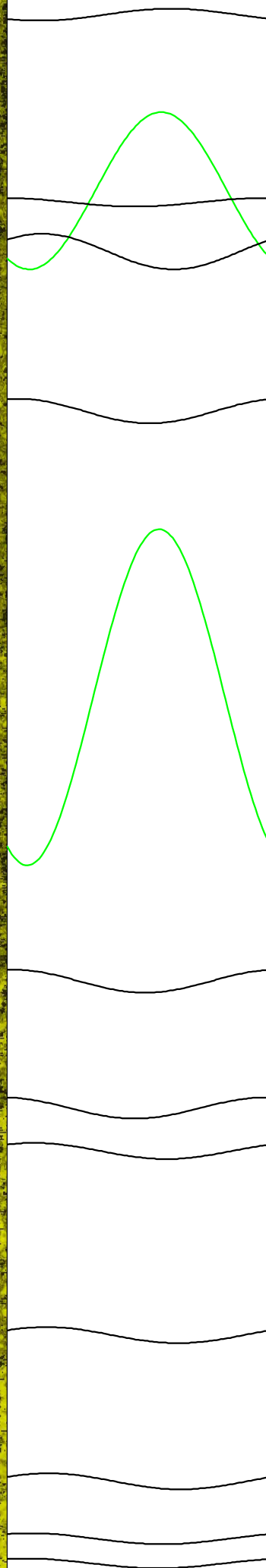


50

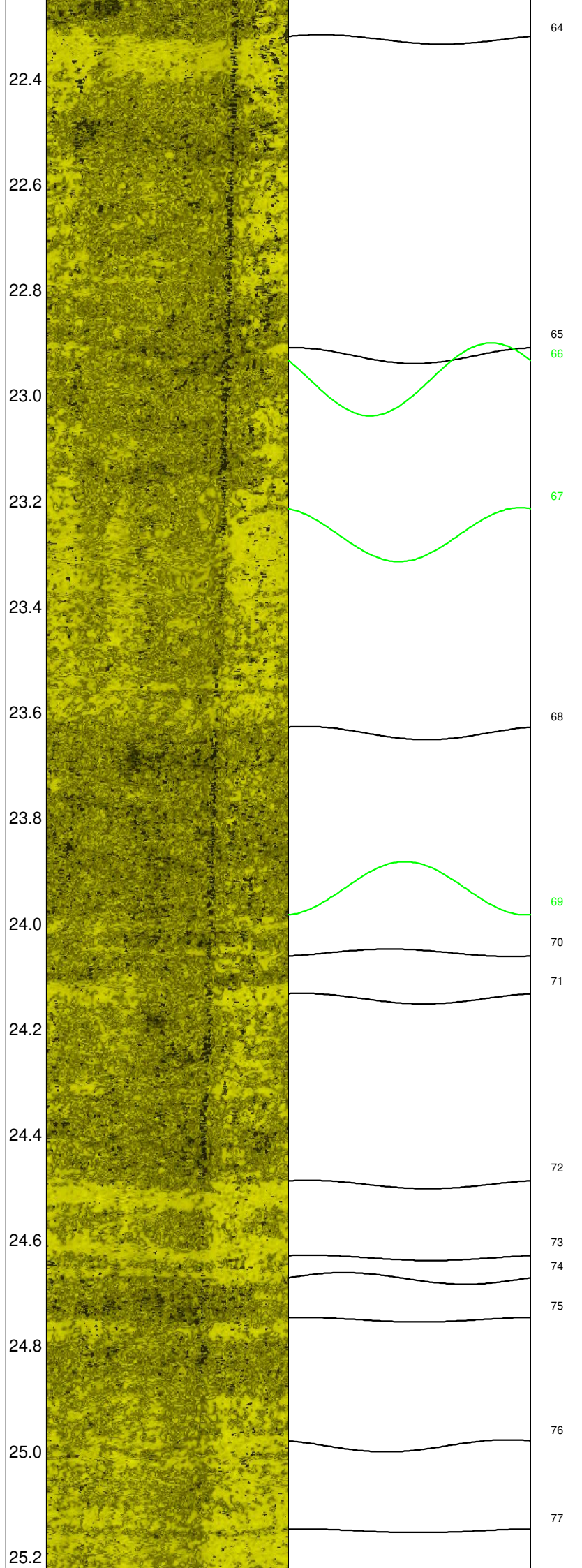
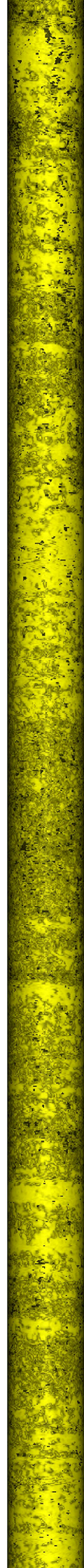
Wasserspiegel



19.4  
19.6  
19.8  
20.0  
20.2  
20.4  
20.6  
20.8  
21.0  
21.2  
21.4  
21.6  
21.8  
22.0  
22.2



51  
53  
54  
52  
55  
56  
57  
58  
59  
60  
61  
62  
63





25.4

25.6

25.8

26.0

26.2

26.4

26.6

26.8

27.0

27.2

27.4

27.6

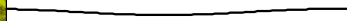
27.8

28.0

28.2



78



79



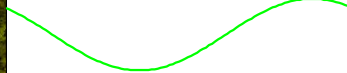
80



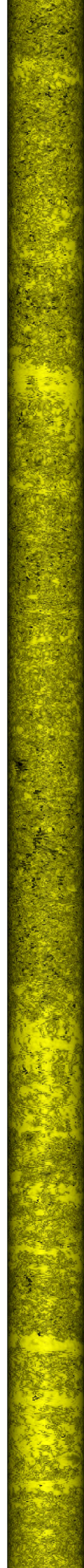
81



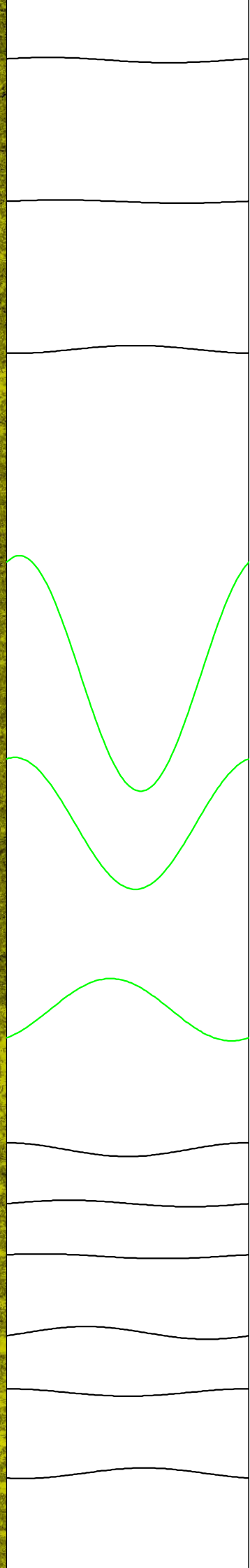
82



83



28.2  
28.4  
28.6  
28.8  
29.0  
29.2  
29.4  
29.6  
29.8  
30.0  
30.2  
30.4  
30.6  
30.8  
31.0



84  
85  
86  
87  
88  
89  
90  
91  
92  
93  
94  
95



31.2

31.4

31.6

31.8

32.0

32.2

32.4

32.6

32.8

33.0

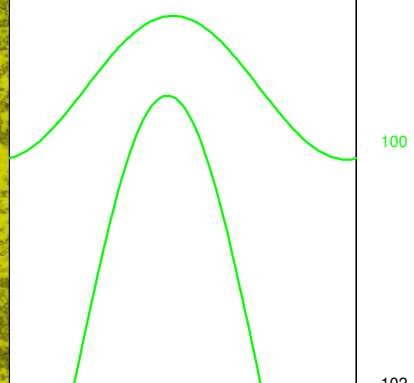
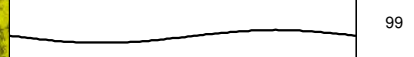
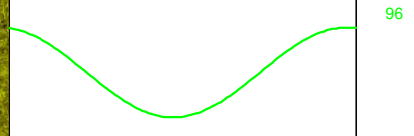
33.2

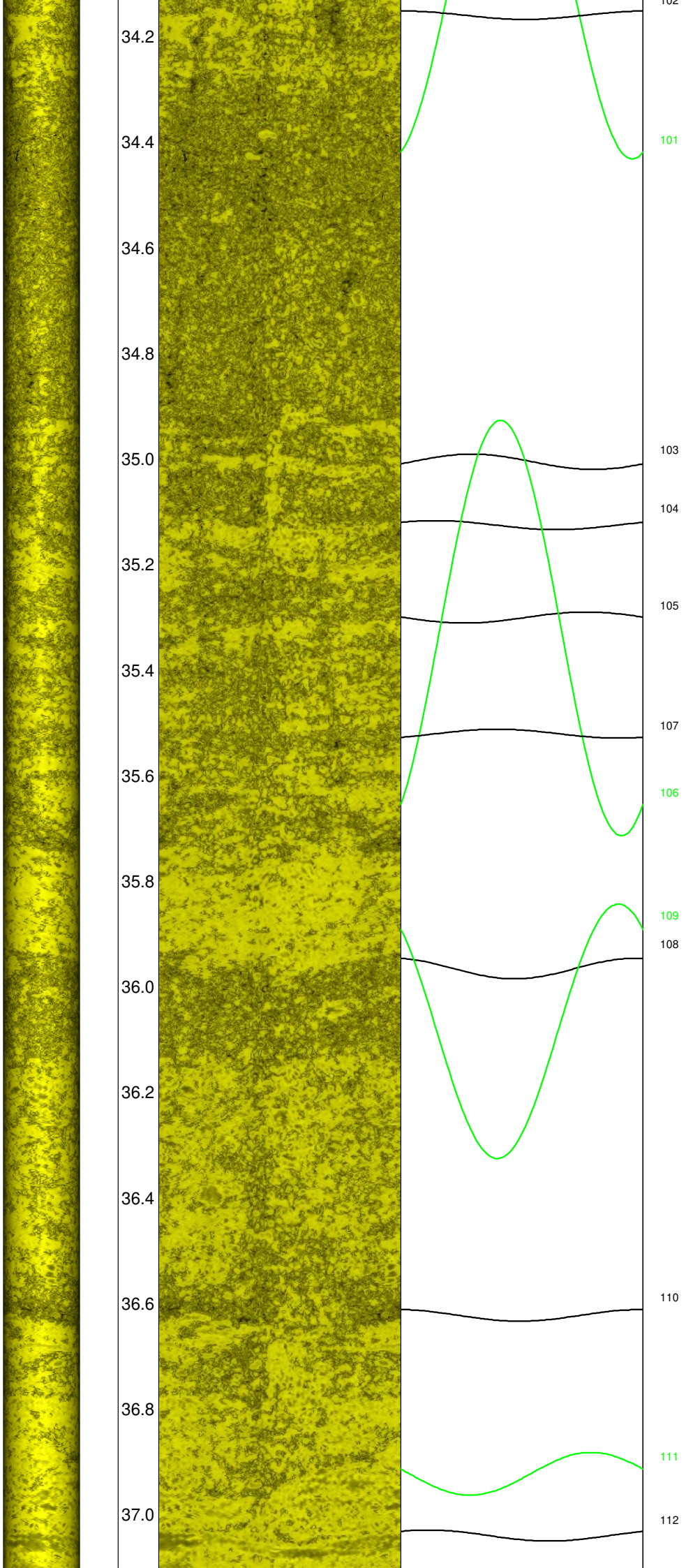
33.4

33.6

33.8

34.0







37.2

37.4

37.6

37.8

38.0

38.2

38.4

38.6

38.8

39.0

39.2

39.4

39.6

39.8

40.0

113

114

115

116

117

118

119

120

121

122

123

