

APPENDIX B: TREE PHOTOS



Figure 2: The tree, as seen on November 19th.



Figure 3: Drilling points 1 - 4.



Figure 4: Drilling points 1 – 8.



Figure 5: Drilling points 5 – 13.



Figure 6: Drilling points 11 – 17.



Figure 7: Drilling points 17 - 21 and a fungal conk.



Figure 8: Drilling points 19 - 24 and a fungal conk.



Figure 9: Drilling points 23 - 29.



Figure 10: Drilling points 23 - 30 and the PiCus 3.

APPENDIX B:

RESISTOGRAPH & TOMOGRAPH READINGS

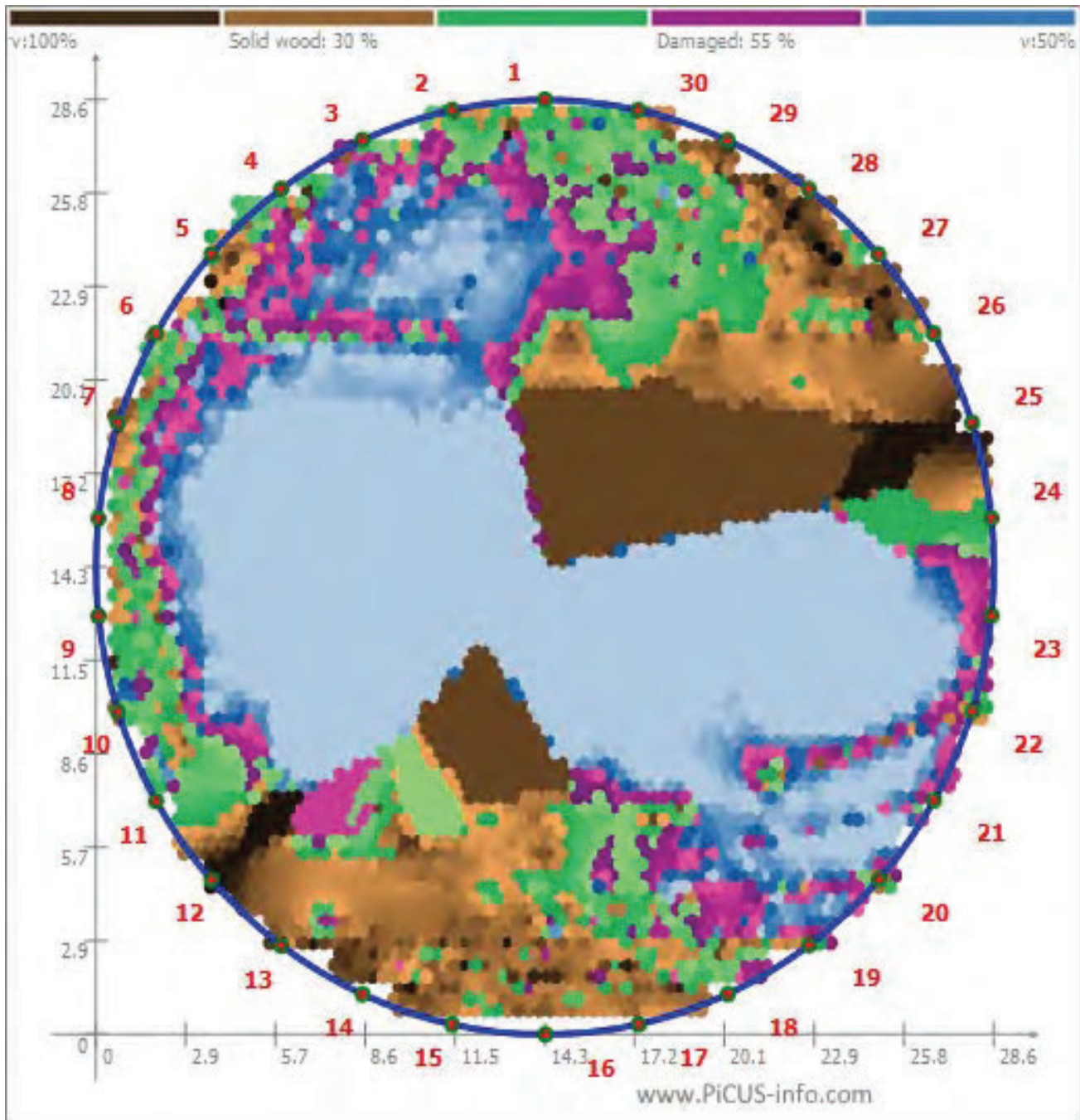


Figure 11: Tomograph reading. Note the measured solid wood at 31% and damaged wood at 55%.

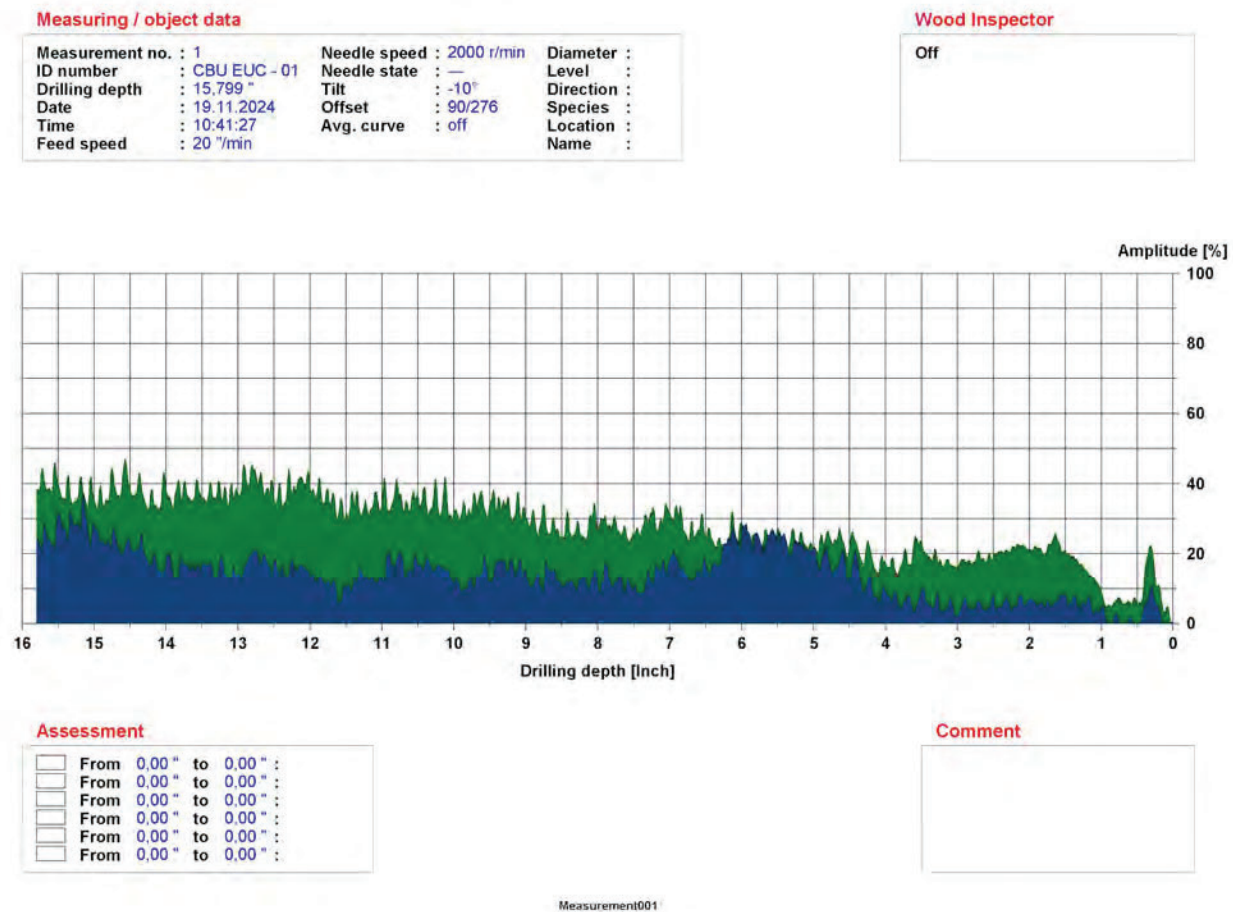


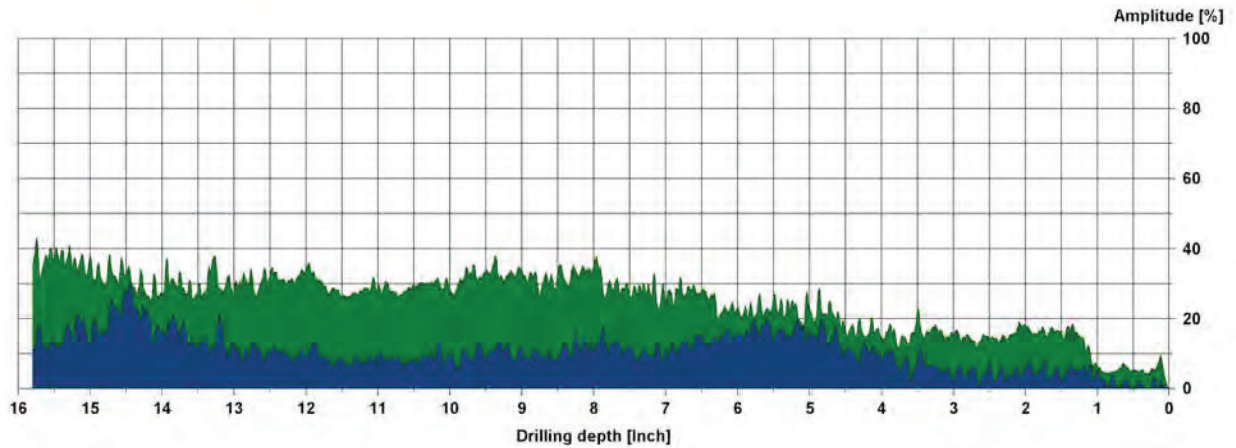
Figure 12: Resistograph reading for drilling point 1.

Measuring / object data

Measurement no. : 2	Needle speed : 2000 r/min	Diameter :
ID number : CBU EUC - 03	Needle state : —	Level :
Drilling depth : 15.799 "	Tilt : -8°	Direction :
Date : 19.11.2024	Offset : 84/315	Species :
Time : 10:42:53	Avg. curve : off	Location :
Feed speed : 20 "/min		Name :

Wood Inspector

Off



Assessment

☐	From 0.00 " to 0.00 " :
☐	From 0.00 " to 0.00 " :
☐	From 0.00 " to 0.00 " :
☐	From 0.00 " to 0.00 " :
☐	From 0.00 " to 0.00 " :
☐	From 0.00 " to 0.00 " :

Comment

Measurement002

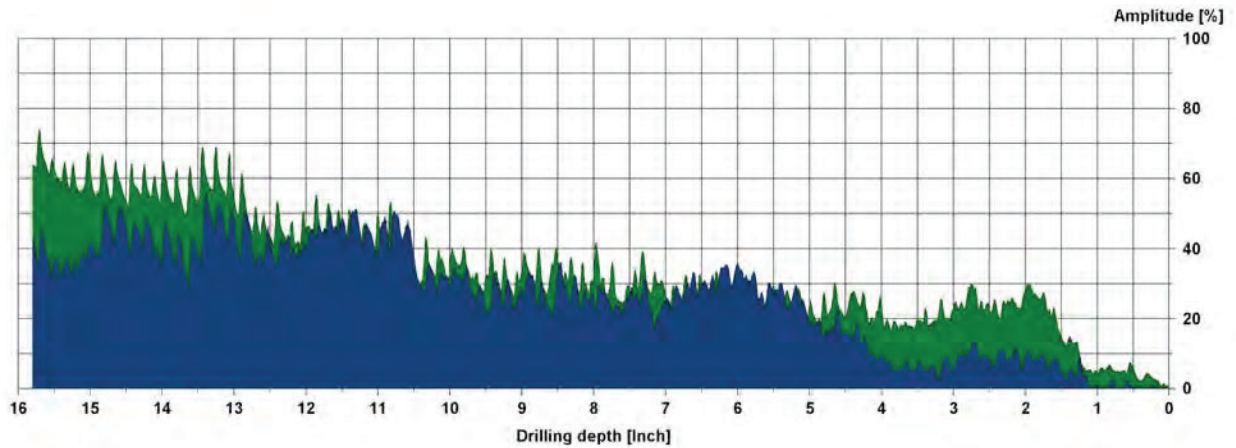
Figure 13: Resistograph reading for drilling point 3.

Measuring / object data

Measurement no. : 3	Needle speed : 2000 r/min	Diameter :
ID number : CBU EUC - 05	Needle state : —	Level :
Drilling depth : 15,799 "	Tilt : -9°	Direction :
Date : 19.11.2024	Offset : 81/277	Species :
Time : 10:44:42	Avg. curve : off	Location :
Feed speed : 20 "/min		Name :

Wood Inspector

Off



Assessment

☐	From 0,00 " to 0,00 " :
☐	From 0,00 " to 0,00 " :
☐	From 0,00 " to 0,00 " :
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Comment

Measurement003

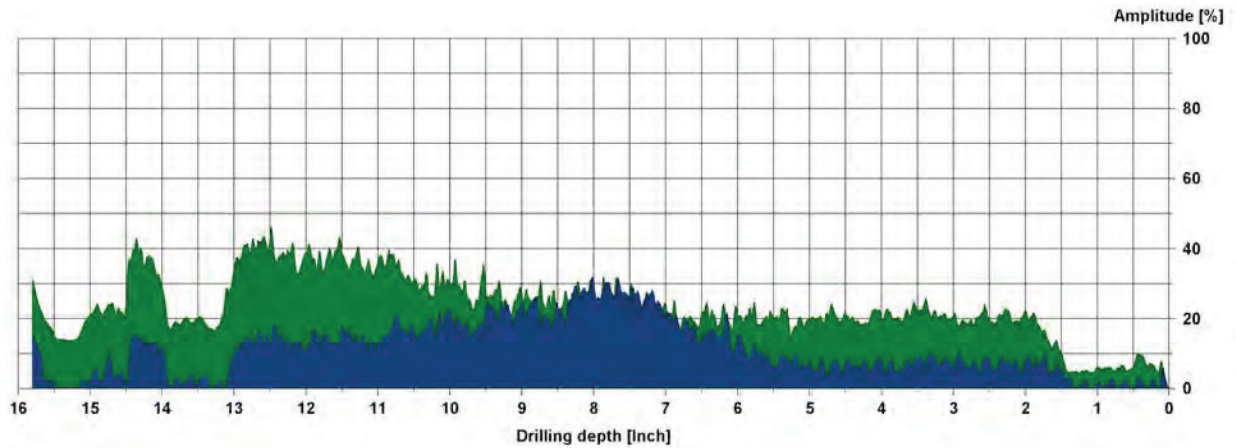
Figure 14: Resistograph reading for drilling point 5.

Measuring / object data

Measurement no. : 4	Needle speed : 2000 r/min	Diameter :
ID number : CBU EUC - 07	Needle state : —	Level :
Drilling depth : 15,803 "	Tilt : -8°	Direction :
Date : 19.11.2024	Offset : 78/301	Species :
Time : 10:46:12	Avg. curve : off	Location :
Feed speed : 20 "/min		Name :

Wood Inspector

Off



Assessment

☐	From 0,00 " to 0,00 " :
☐	From 0,00 " to 0,00 " :
☐	From 0,00 " to 0,00 " :
☐	From 0,00 " to 0,00 " :
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☐	From 0,00 " to 0,00 " :

Comment

Measurement004

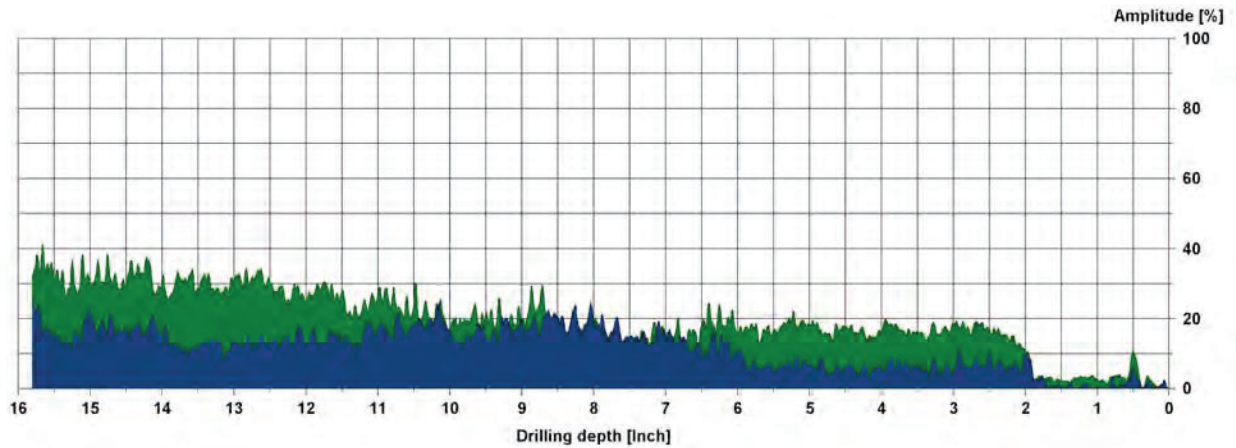
Figure 15: Resistograph reading for drilling point 7.

Measuring / object data

Measurement no. : 5	Needle speed : 2000 r/min	Diameter :
ID number : CBU EUC - 09	Needle state : —	Level :
Drilling depth : 15,803 "	Tilt : -11°	Direction :
Date : 19.11.2024	Offset : 78/504	Species :
Time : 10:47:42	Avg. curve : off	Location :
Feed speed : 20 "/min		Name :

Wood Inspector

Off



Assessment

☐	From 0,00 " to 0,00 " :
☐	From 0,00 " to 0,00 " :
☐	From 0,00 " to 0,00 " :
☐	From 0,00 " to 0,00 " :
☐	From 0,00 " to 0,00 " :
☐	From 0,00 " to 0,00 " :

Comment

Measurement005

Figure 16: Resistograph reading for drilling point 9.