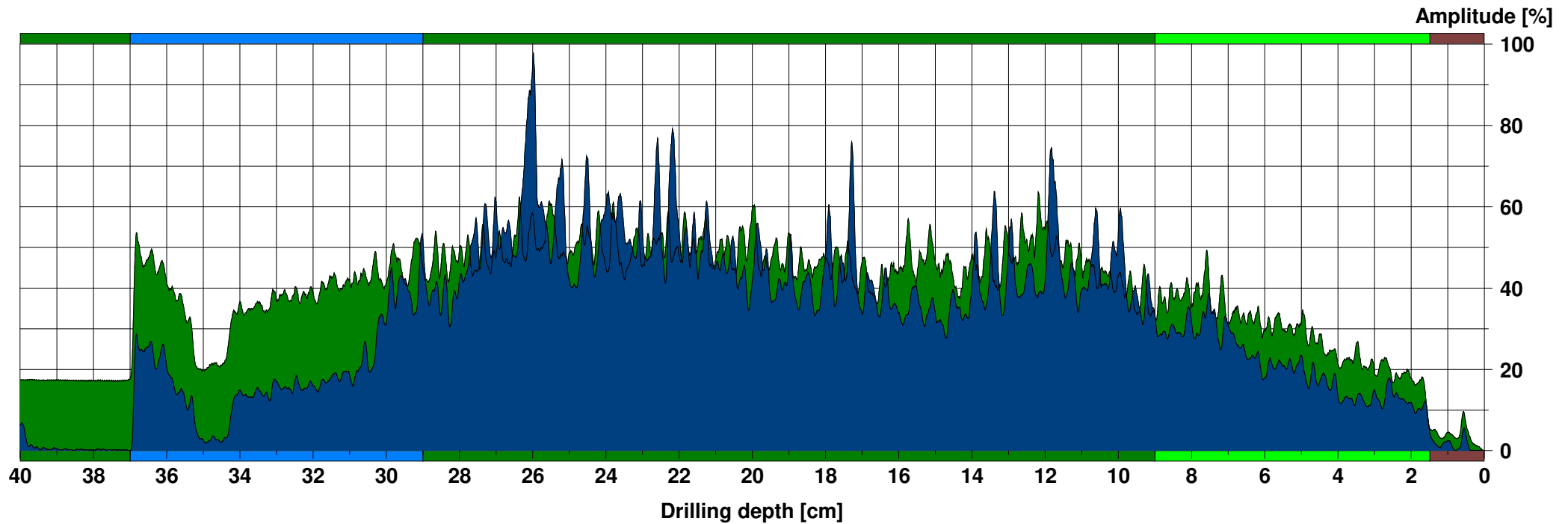


Measuring / object data

Measurement no. :	1	Needle speed :	2500 r/min	Diameter :	
ID number :	First primary east 2m out upper side.	Needle state :	---	Level :	
Drilling depth :	40,11 cm	Tilt :	---	Direction :	Upper side
Date :	25.02.2021	Offset :	103/333	Species :	Walnut
Time :	11:03:58	Avg. curve :	off	Location :	16 Springfield Park
Feed speed :	150 cm/min			Name :	



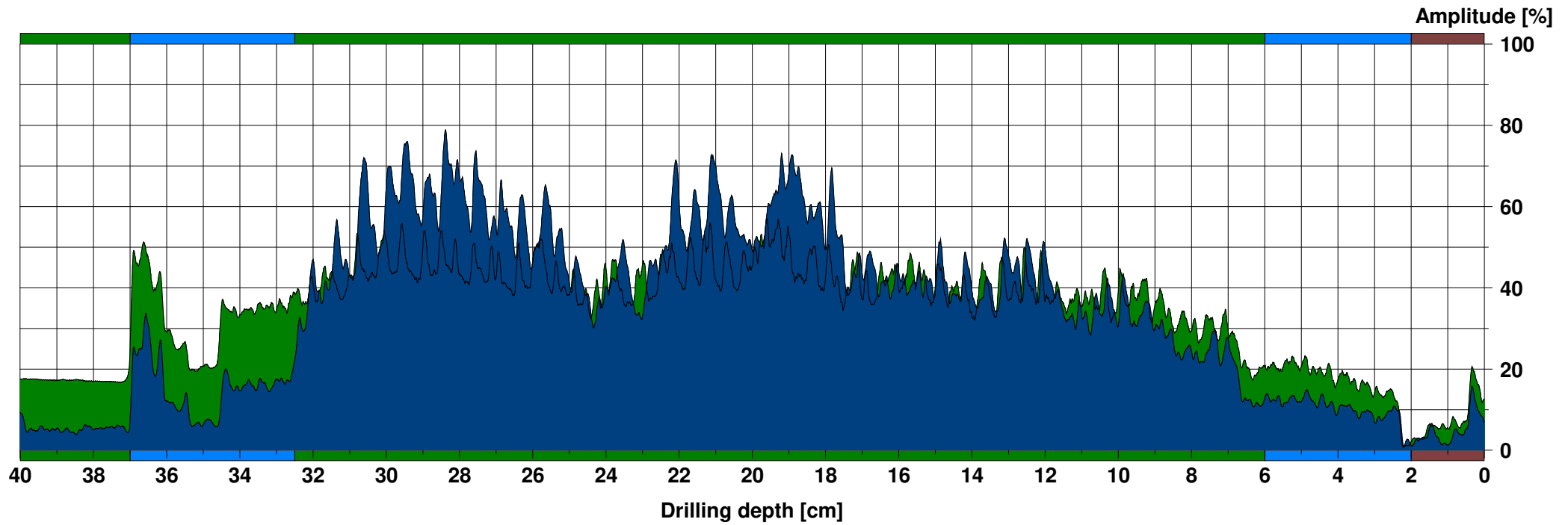
Assessment

From	0,0 cm	to	1,5 cm	:	Bark
From	1,5 cm	to	9,0 cm	:	Sapwood
From	9,0 cm	to	29,0 cm	:	Sound Wood
From	29,0 cm	to	37,0 cm	:	Decay
From	37,0 cm	to	40,0 cm	:	Needle Exit
From	0,0 cm	to	0,0 cm	:	

Comment

Measuring / object data

Measurement no. :	2	Needle speed :	2500 r/min	Diameter :	
ID number :	First primary east 2m out north side	Needle state :	---	Level :	
Drilling depth :	40,15 cm	Tilt :	---	Direction :	North
Date :	25.02.2021	Offset :	105/603	Species :	Walnut
Time :	11:07:25	Avg. curve :	off	Location :	16 Springfield Park
Feed speed :	150 cm/min			Name :	



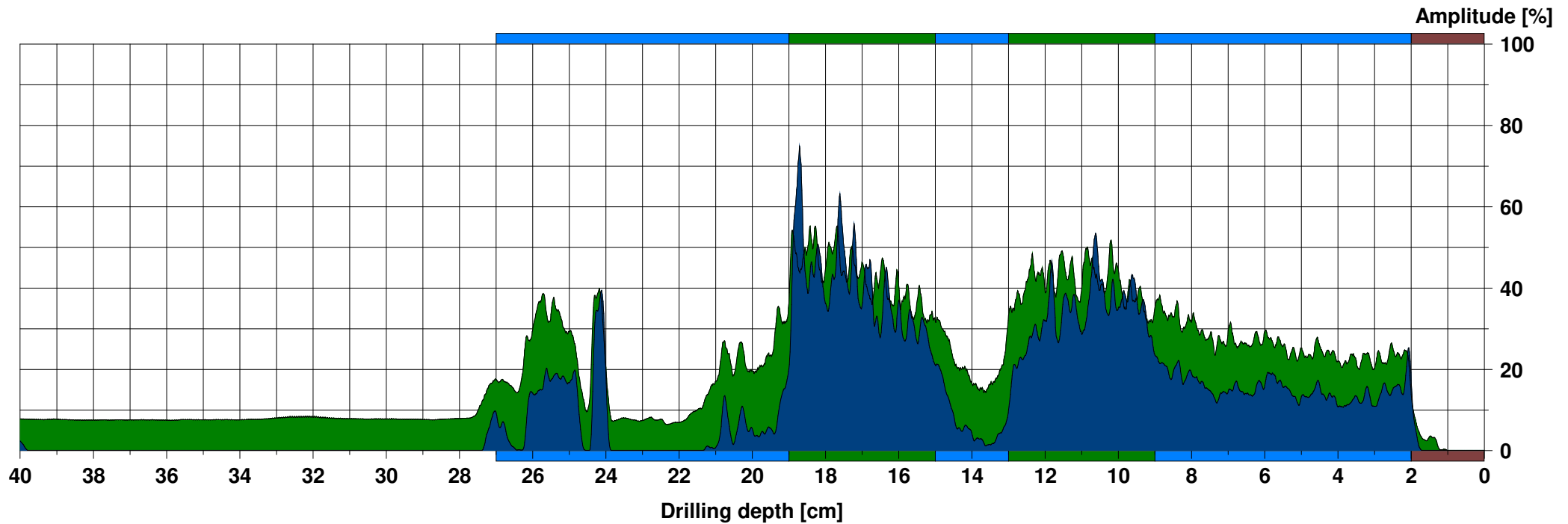
Assessment

From	0,0 cm	to	2,0 cm	:	Bark
From	2,0 cm	to	6,0 cm	:	Decay
From	6,0 cm	to	32,5 cm	:	Sound Wood
From	32,5 cm	to	37,0 cm	:	Decay
From	37,0 cm	to	40,0 cm	:	Needle Exit
From	0,0 cm	to	0,0 cm	:	

Comment

Measuring / object data

Measurement no. :	3	Needle speed :	2500 r/min	Diameter :	
ID number :	Highest primary north 3m out	Needle state :	---	Level :	
Drilling depth :	40,12 cm	Tilt :	---	Direction :	West
Date :	25.02.2021	Offset :	101/313	Species :	Walnut
Time :	11:18:14	Avg. curve :	off	Location :	16 Springfield Park
Feed speed :	150 cm/min			Name :	



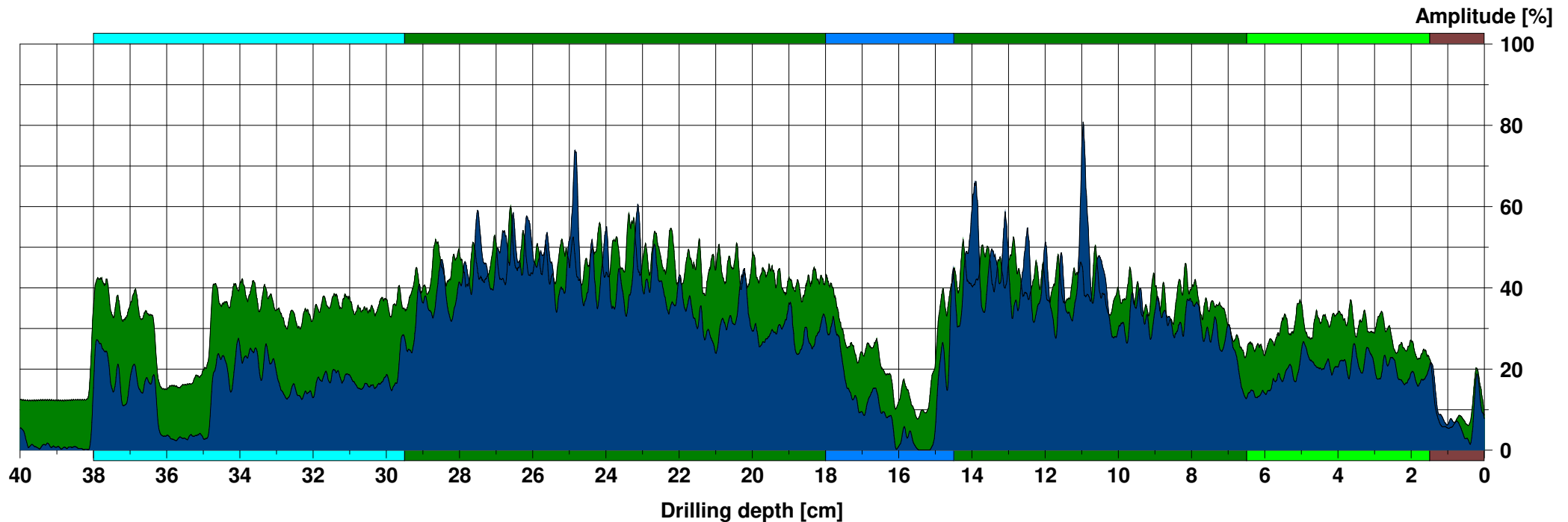
Assessment

From	0,0 cm	to	2,0 cm	:	Bark
From	2,0 cm	to	9,0 cm	:	Decay
From	9,0 cm	to	13,0 cm	:	Sound Wood
From	13,0 cm	to	15,0 cm	:	Decay
From	15,0 cm	to	19,0 cm	:	Sound Wood
From	19,0 cm	to	27,0 cm	:	Decay

Comment

Measuring / object data

Measurement no. :	4	Needle speed :	2500 r/min	Diameter :	
ID number :	Main primary south 1.5m out	Needle state :	---	Level :	
Drilling depth :	40,12 cm	Tilt :	---	Direction :	East
Date :	25.02.2021	Offset :	104/328	Species :	Walnut
Time :	11:30:45	Avg. curve :	off	Location :	16 Springfield Park
Feed speed :	150 cm/min			Name :	



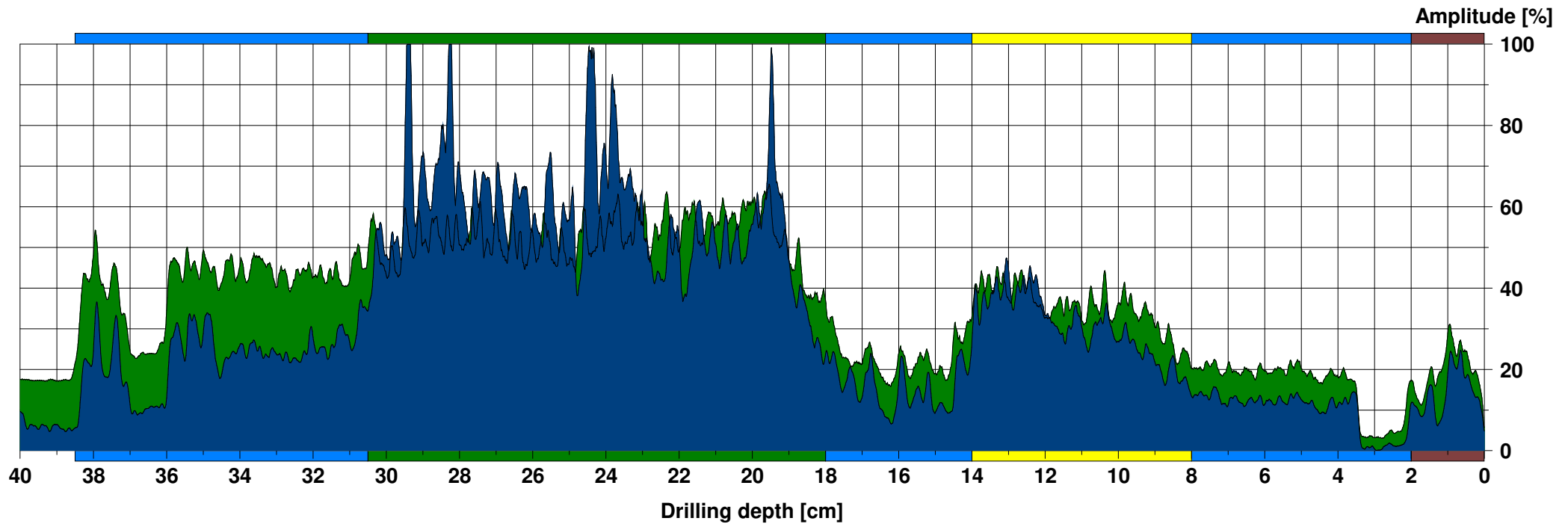
Assessment

From	0,0 cm	to	1,5 cm	:	Bark
From	1,5 cm	to	6,5 cm	:	Sapwood
From	6,5 cm	to	14,5 cm	:	Sound Wood
From	14,5 cm	to	18,0 cm	:	Decay
From	18,0 cm	to	29,5 cm	:	Sound Wood
From	29,5 cm	to	38,0 cm	:	Sapwood + decay 35-36

Comment

Measuring / object data

Measurement no. :	5	Needle speed :	2500 r/min	Diameter :	
ID number :	Main primary south 4m out	Needle state :	---	Level :	
Drilling depth :	40,14 cm	Tilt :	---	Direction :	Upper side
Date :	25.02.2021	Offset :	80/314	Species :	Walnut
Time :	11:37:04	Avg. curve :	off	Location :	16 Springfield Park
Feed speed :	150 cm/min			Name :	



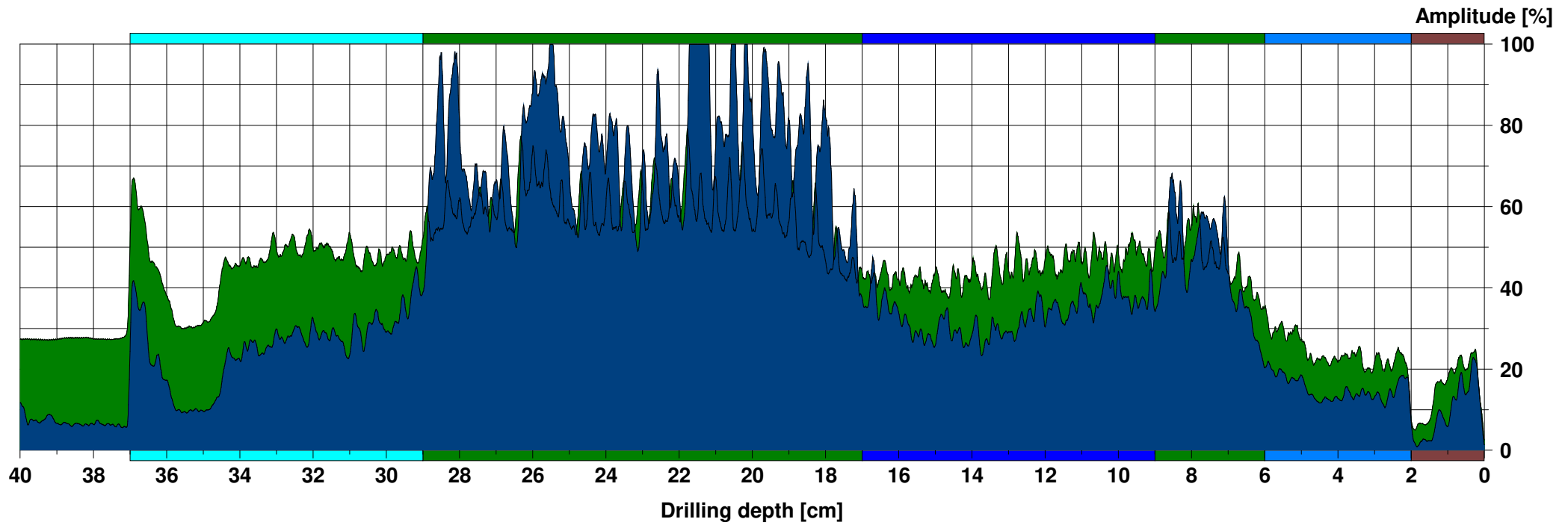
Assessment

From	0,0 cm	to	2,0 cm	:	Bark
From	2,0 cm	to	8,0 cm	:	Decay
From	8,0 cm	to	14,0 cm	:	Soft Wood
From	14,0 cm	to	18,0 cm	:	Decay
From	18,0 cm	to	30,5 cm	:	Sound Wood
From	30,5 cm	to	38,5 cm	:	Decay

Comment

Measuring / object data

Measurement no. :	6	Needle speed :	2500 r/min	Diameter :	
ID number :	hird primary west 2.5m out	Needle state :	---	Level :	
Drilling depth :	40,13 cm	Tilt :	---	Direction :	Upper side
Date :	25.02.2021	Offset :	88/309	Species :	Walnut
Time :	11:43:19	Avg. curve :	off	Location :	16 Springfield Park
Feed speed :	150 cm/min			Name :	



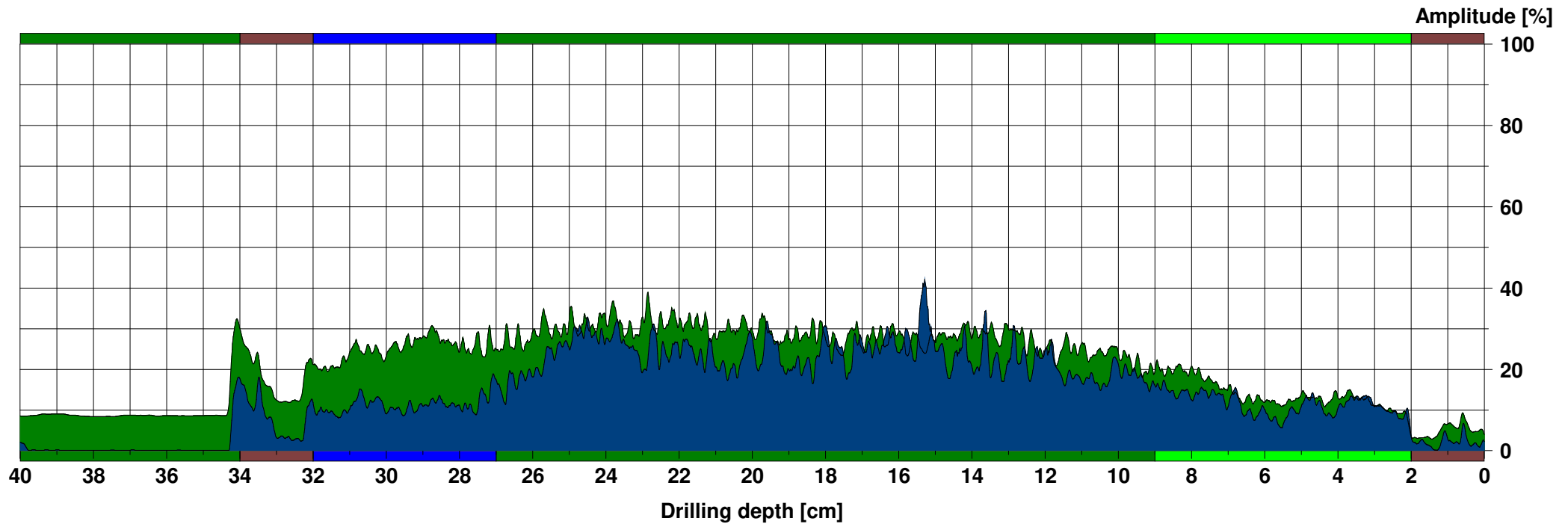
Assessment

From	0,0 cm	to	2,0 cm	:	Bark
From	2,0 cm	to	6,0 cm	:	Decay
From	6,0 cm	to	9,0 cm	:	Sound Wood
From	9,0 cm	to	17,0 cm	:	Soft wood
From	17,0 cm	to	29,0 cm	:	Sound Wood
From	29,0 cm	to	37,0 cm	:	Soft wood

Comment

Measuring / object data

Measurement no. :	7	Needle speed :	2500 r/min	Diameter :	
ID number :	Second primary north 6m out on bulge	Needle state :	---	Level :	
Drilling depth :	40,12 cm	Tilt :	---	Direction :	Upper side to east
Date :	25.02.2021	Offset :	64/307	Species :	Walnut
Time :	11:51:03	Avg. curve :	off	Location :	16 Springfield Park
Feed speed :	50 cm/min			Name :	



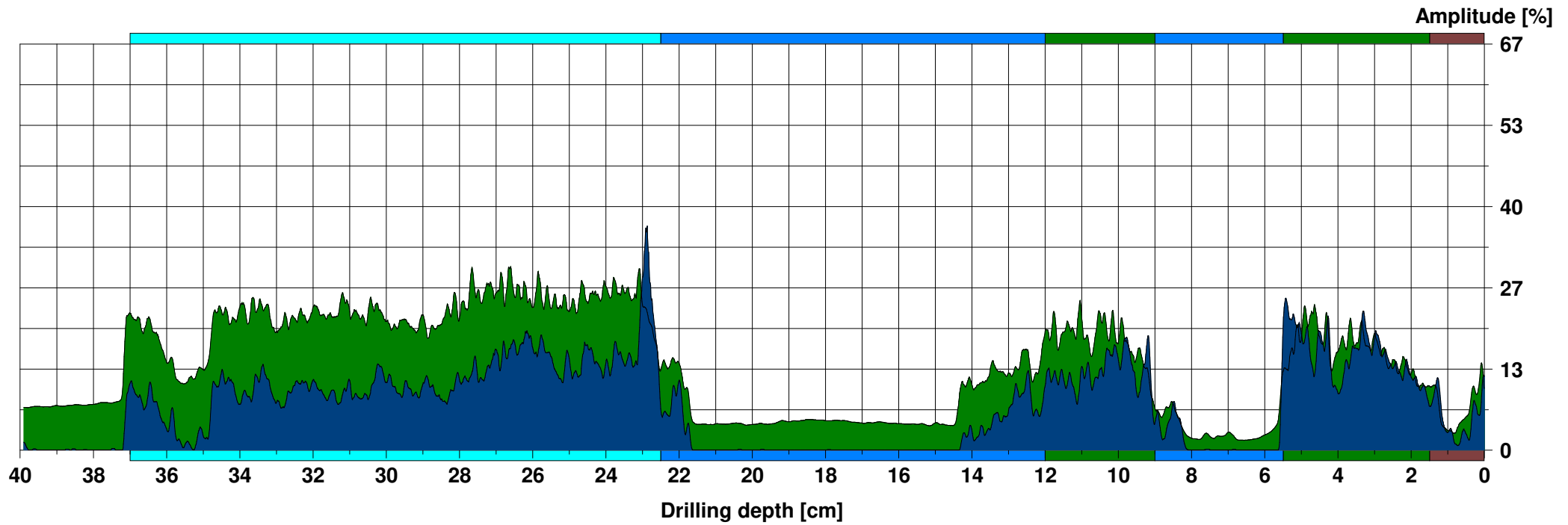
Assessment

	From	0,0 cm	to	2,0 cm	:	Bark
	From	2,0 cm	to	9,0 cm	:	Sapwood
	From	9,0 cm	to	27,0 cm	:	Sound Wood
	From	27,0 cm	to	32,0 cm	:	Sapwood
	From	32,0 cm	to	34,0 cm	:	Bark
	From	34,0 cm	to	40,0 cm	:	Needle Exit

Comment

Measuring / object data

Measurement no. :	8	Needle speed :	2500 r/min	Diameter :	
ID number :	Second primary north 3m out by cavity	Needle state :	---	Level :	
Drilling depth :	39,90 cm	Tilt :	---	Direction :	Upper side
Date :	25.02.2021	Offset :	61/298	Species :	Walnut
Time :	11:56:05	Avg. curve :	off	Location :	16 Springfield Park
Feed speed :	50 cm/min			Name :	



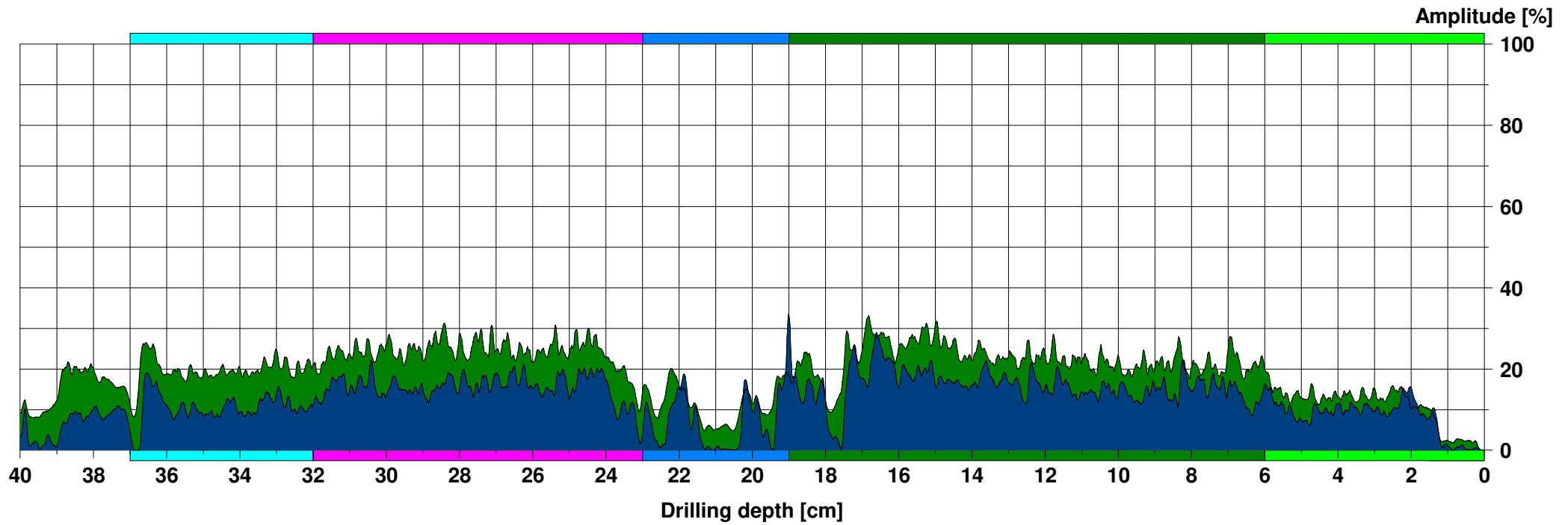
Assessment

From	0,0 cm	to	1,5 cm	:	Bark
From	1,5 cm	to	5,5 cm	:	Sound Wood
From	5,5 cm	to	9,0 cm	:	Decay
From	9,0 cm	to	12,0 cm	:	Sound Wood
From	12,0 cm	to	22,5 cm	:	Decay
From	22,5 cm	to	37,0 cm	:	Sound Wood

Comment

Measuring / object data

Measurement no. :	9	Needle speed :	2500 r/min	Diameter :	
ID number :	Second primary north 1.5m out	Needle state :	---	Level :	
Drilling depth :	40,12 cm	Tilt :	---	Direction :	Upper side
Date :	25.02.2021	Offset :	56/304	Species :	Walnut
Time :	11:59:10	Avg. curve :	off	Location :	16 Springfield Park
Feed speed :	50 cm/min			Name :	



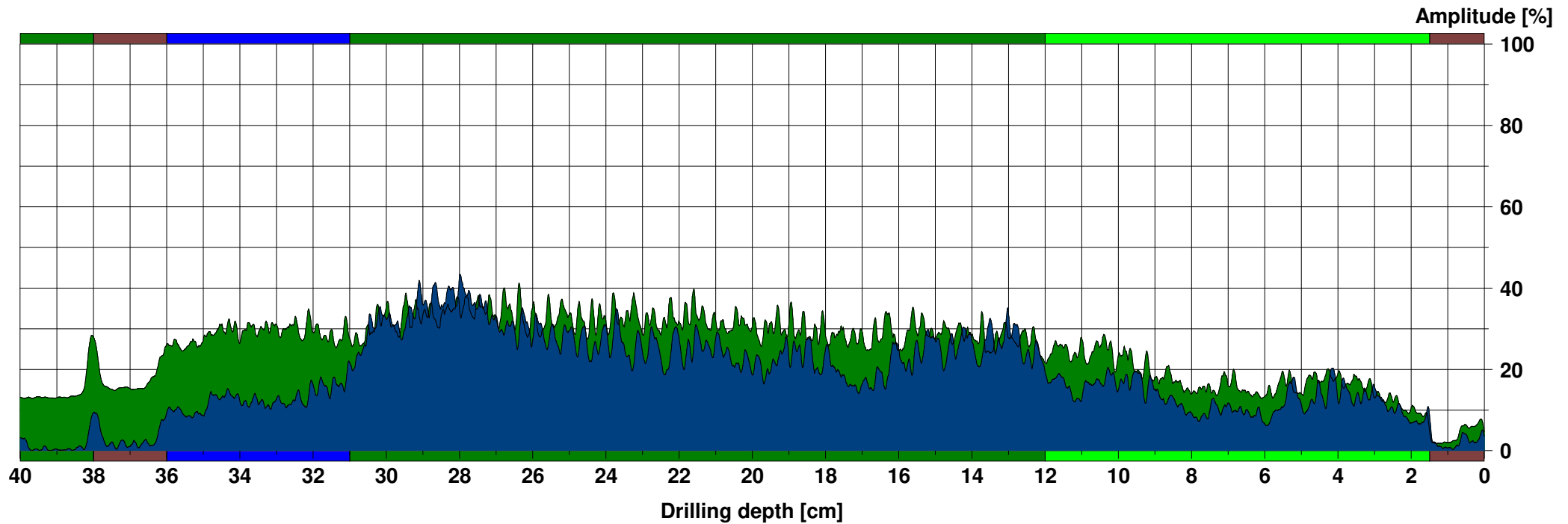
Assessment

From	0,0 cm	to	1,5 cm	:	Bark
From	0,0 cm	to	6,0 cm	:	Soft wood
From	6,0 cm	to	19,0 cm	:	Sound Wood
From	19,0 cm	to	23,0 cm	:	Decay
From	23,0 cm	to	32,0 cm	:	Soft wood
From	32,0 cm	to	37,0 cm	:	Sound Wood then soft

Comment

Measuring / object data

Measurement no. :	10	Needle speed :	2500 r/min	Diameter :	
ID number :	Lowest primary north 2.5 m out	Needle state :	---	Level :	
Drilling depth :	40,12 cm	Tilt :	---	Direction :	Upper side
Date :	25.02.2021	Offset :	54/299	Species :	Walnut
Time :	12:02:57	Avg. curve :	off	Location :	16 Springfield Park
Feed speed :	50 cm/min			Name :	



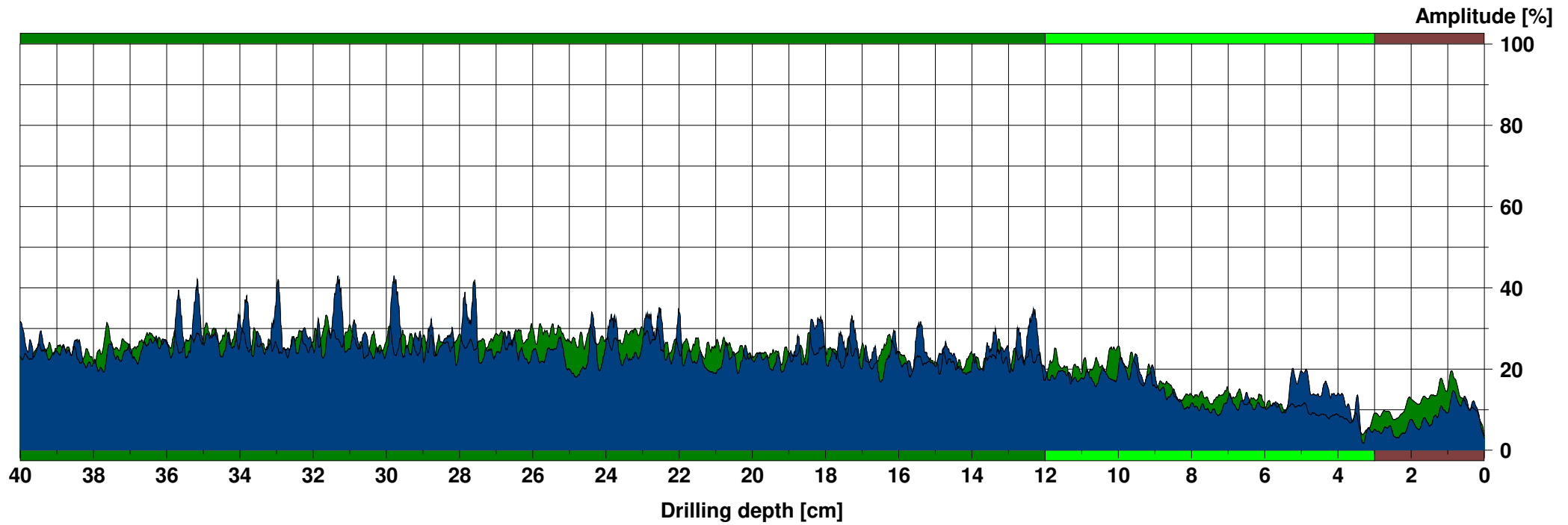
Assessment

From	0,0 cm	to	1,5 cm	:	Bark
From	1,5 cm	to	12,0 cm	:	Sapwood
From	12,0 cm	to	31,0 cm	:	Sound Wood
From	31,0 cm	to	36,0 cm	:	Sapwood
From	36,0 cm	to	38,0 cm	:	Bark
From	38,0 cm	to	40,0 cm	:	Needle Exit

Comment

Measuring / object data

Measurement no. :	11	Needle speed :	2500 r/min	Diameter :	
ID number :	Main stem towards lowest primary north	Needle state :	---	Level :	300,0 cm
Drilling depth :	40,13 cm	Tilt :	---	Direction :	NNE
Date :	25.02.2021	Offset :	62/294	Species :	Walnut
Time :	12:16:03	Avg. curve :	off	Location :	16 Springfield Park
Feed speed :	50 cm/min			Name :	



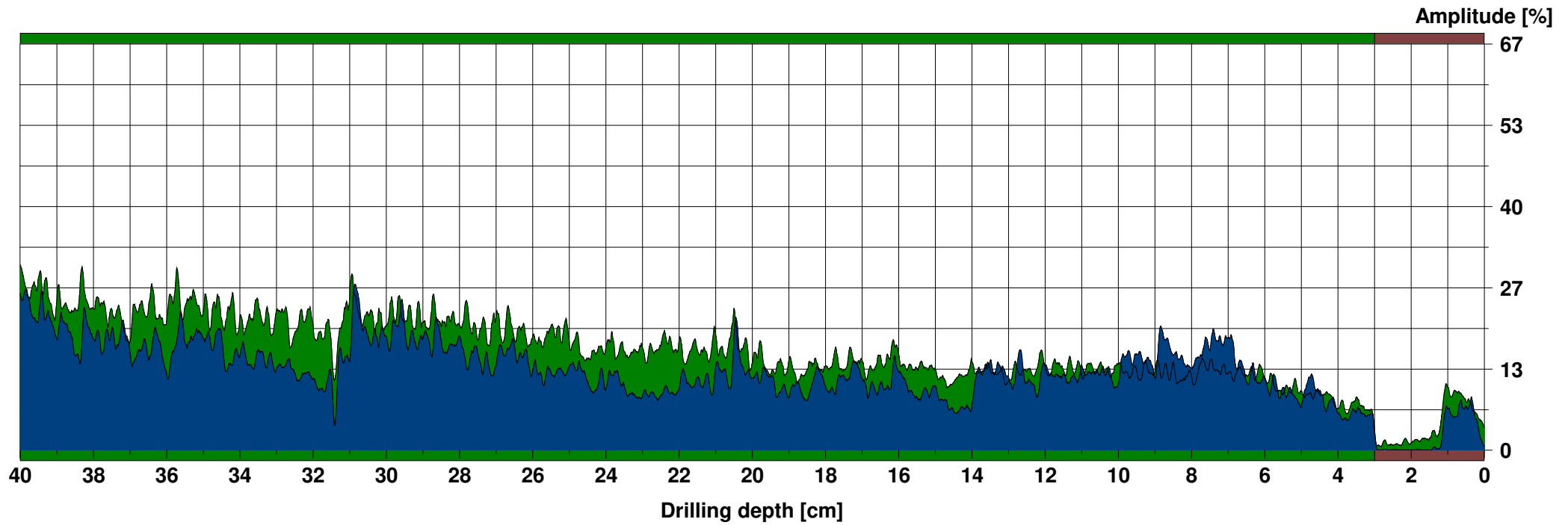
Assessment

From	0,0 cm	to	3,0 cm	:	Bark
From	3,0 cm	to	12,0 cm	:	Sapwood
From	12,0 cm	to	40,0 cm	:	Sound Wood
From	0,0 cm	to	0,0 cm	:	
From	0,0 cm	to	0,0 cm	:	
From	0,0 cm	to	0,0 cm	:	

Comment

Measuring / object data

Measurement no. :	12	Needle speed :	2500 r/min	Diameter :	
ID number :	Main stem towards possible cavity	Needle state :	---	Level :	300,0 cm
Drilling depth :	40,15 cm	Tilt :	---	Direction :	East
Date :	25.02.2021	Offset :	71/298	Species :	Walnut
Time :	12:18:39	Avg. curve :	off	Location :	16 Springfield Park
Feed speed :	50 cm/min			Name :	



Assessment

From	0,0 cm	to	3,0 cm	:	Bark
From	3,0 cm	to	40,0 cm	:	Sound Wood
From	0,0 cm	to	0,0 cm	:	
From	0,0 cm	to	0,0 cm	:	
From	0,0 cm	to	0,0 cm	:	
From	0,0 cm	to	0,0 cm	:	

Comment